ANEJO 10: DATOS DEL LEVANTAMIENTO TOPOGRÁFICO

INDICE:

1 MEDIOS UTILIZADOS 3
1.1 GPS DIFERENCIAL 3
1.2 VUELOS FOTOGRAMÉTRICOS CON DRON 4
1.3 LÁSER ESCÁNER TERRESTRE 4
2 ZONAS EN LAS QUE SE HAN EFECTUADO LEVANTAMIENTOS TOPOGRÁFICOS 4
3 APÉNDICES 5
3.1 APÉNDICE 1: INFORME VUELO BALSA DE REGULACIÓN Y SIEMPRE LLENA 5
3.2 APÉNDICE 2: INFORME VUELO TUBERÍAS 1 6
3.3 APÉNDICE 3: INFORME VUELO TUBERÍAS 2 7
3.4 APÉNDICE 4: INFORME VUELO TUBERÍAS 3 8
3.5 APÉNDICE 5: ESCANEADO CANAL DEL CINCA 9
3.6 APÉNDICE 6: INFORME VUELO BALSA ELEVADA 10
3.7 APÉNDICE 7: TRAZA ZONA ENTRE BALSAS 11
3.8 APÉNDICE 8: RED DE TUBERÍAS 12

ANEJO 10: DATOS DEL LEVANTAMIENTO TOPOGRÁFICO.

1 MEDIOS UTILIZADOS

Para la realización de los trabajos topográficos se han utilizado las siguientes tecnologías:

- GPS diferencial en tiempo real
- Vuelos fotogramétricos con UAV
- Láser-escáner terrestre 3D

1.1 GPS DIFERENCIAL

Para la toma de datos en campo se han utilizado dos receptores GPS Leica Viva, conectados a la red ARAGEA del Gobierno de Aragón. Uno de los equipos ha trabajado con solución VRS, la cual genera una estación de referencia virtual en las cercanías de la zona de trabajo para resolver las ambigüedades y obtener calidad centimétrica. El segundo equipo ha trabajado con la red Smartlink de Leica, configurado para obtener la corrección diferencial desde una estación de referencia cercana, que para nuestra zona de trabajo es la estación de referencia Huesca de la red ARAGEA. Este equipo dispone de una tecnología basada en una IMU, que permite la medición de puntos con el bastón inclinado. Con esta opción, la posición viene marcada por el punto en el que apoya el bastón, independientemente de la inclinación que éste tenga. La utilización de esta tecnología nos ha permitido medir con precisión esquinas de edificios, fondos de desagües, acequias o estructuras de difícil acceso.

Los datos brutos obtenidos han sido tratados con el software Leica Geoffice, para posteriormente ser dibujados con la aplicación Aplitop MDT.

1.2 VUELOS FOTOGRAMÉTRICOS CON DRON

Para el levantamiento de la parcela donde se ubicará la balsa de regulación, se utilizó un UAV Aibotix de Leica con una cámara Sony de 24 Mpx. La georreferenciación de las imágenes se obtuvo a partir de dianas de apoyo situadas estratégicamente.

Esta misma metodología se utilizó en trazas que discurrían por parcelas no cultivadas o con cultivos poco desarrollados. Se dejó de utilizar en parcelas con cereal muy desarrollado o por la existencia de zonas boscosas.

Las imágenes fueron tratadas con el software Agisoft Metashape.

Se adjunta informe de los vuelos realizados. (Apéndices 1, 2, 3 y 4)

1.3 LÁSER ESCÁNER TERRESTRE

Para realizar el levantamiento de la zona del canal del Cinca afectada por el paso de las tuberías de bombeo, se utilizó un láser escáner terrestre Leica RTC 360 capaz de capturar 2.000.000 de puntos por segundo. Dado que el canal estaba con agua, no era posible realizar el levantamiento a pie. Mediante 11 estacionamientos se ha podido generar una nube de puntos 3D que permitió estimar las afecciones generadas por el paso de las tuberías.

Las nubes de puntos fueron tratadas con el software Cyclone Register 360 de Leica Geosystems. Se adjunta informe del modelado 3D. (Apéndice 5)

2 ZONAS EN LAS QUE SE HAN EFECTUADO LEVANTAMIENTOS TOPOGRÁFICOS

- Traza de las tuberías de bombeo.

Se realizó el levantamiento topográfico de una franja de 20 metros siguiendo una traza que partía de la balsa superior y terminaba en la basa inferior. Esta toma de datos se hizo a pie. Se adjunta fichero de los puntos medios. (Apéndice 7)

- Zona de la balsa inferior.

Las parcelas afectadas por la construcción de la balsa de regulación fueron tomadas, como ya se ha indicado, utilizando un UAV.

- Trazas de tuberías.

El taquimétrico de la red de tuberías se ha realizado fundamentalmente a pie, excepto las trazas en las que se ha utilizado un UAV. Se adjunta fichero de los puntos medidos (Apéndice 8)

3 APÉNDICES

3.1 APÉNDICE 1: INFORME VUELO BALSA DE REGULACIÓN Y SIEMPRE LLENA

Informe vuelo Balsa Grañén

Informe de procesamiento

14 February 2021

Datos del levantamiento

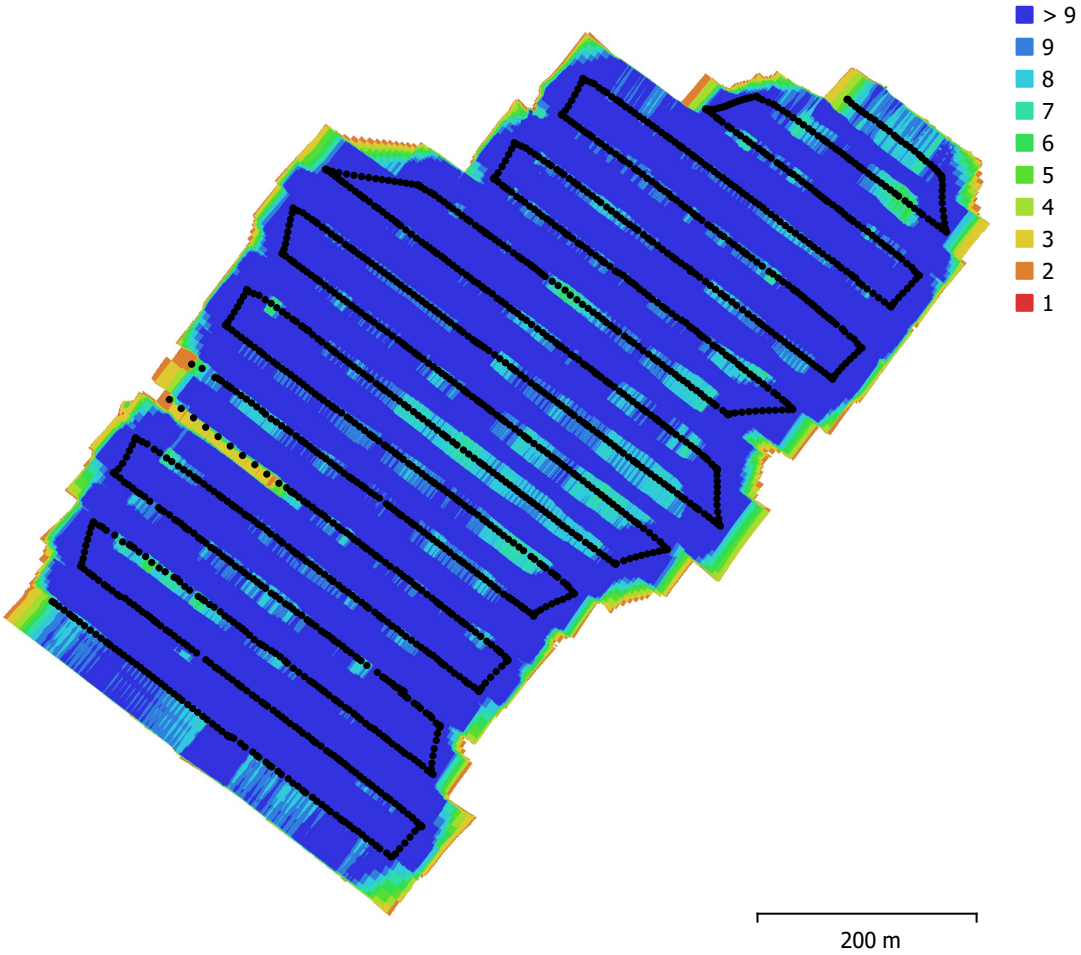


Fig. 1. Posiciones de cámaras y solapamiento de imágenes.

Número de imágenes:	1,770	Imágenes alineadas:	1,770
Altitud media de vuelo:	59.6 m	Puntos de paso:	1,003,917
Resolución en terreno:	1.07 cm/pix	Proyecciones:	6,733,841
Área cubierta:	0.371 km^2	Error de reproyección:	0.568 pix

Modelo de cámara	Resolución	Distancia focal	Tamaño de píxel	Precalibrada
ILCE-6000 (20mm)	6000 x 4000	20 mm	4 x 4 micras	No

Tabla 1. Cámaras.

Calibración de cámara

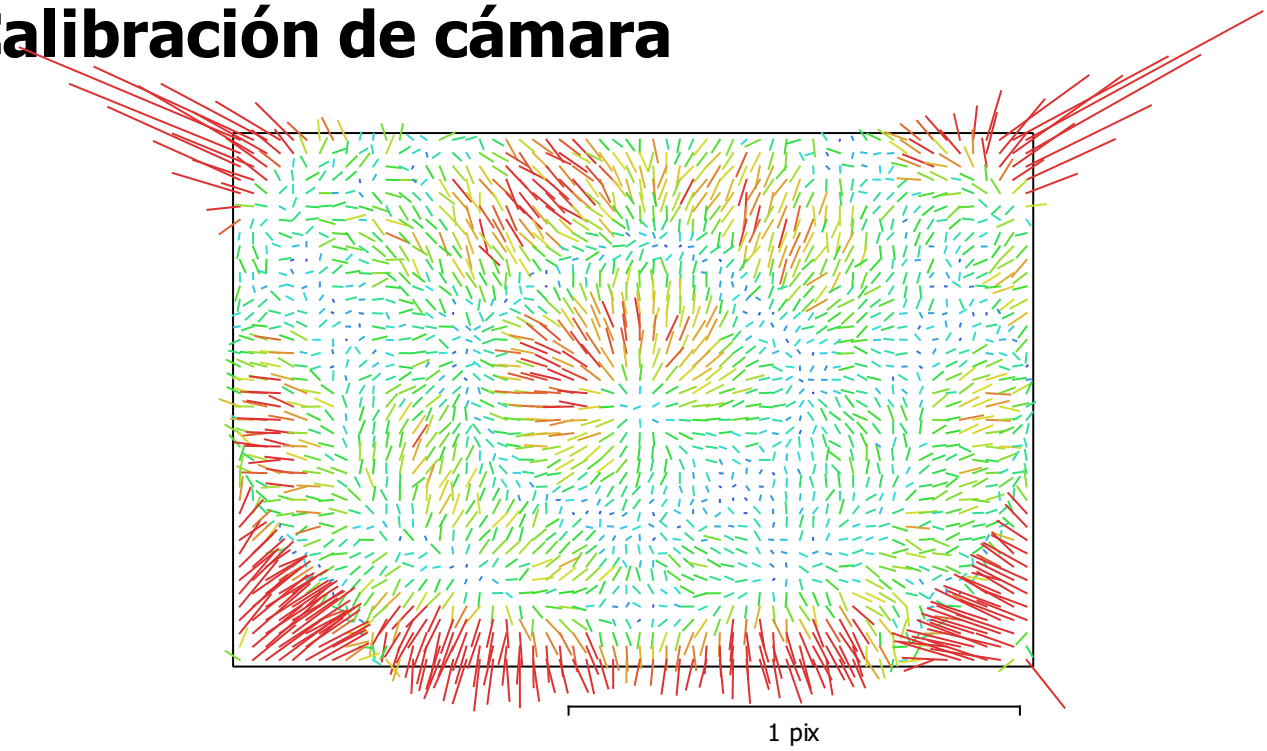


Fig. 2. Gráfico de residuales para ILCE-6000 (20mm).

ILCE-6000 (20mm)

1770 imágenes

Tipo	Resolución	Distancia focal	Tamaño de píxel
Cuadro	**6000 x 4000**	**20 mm**	**4 x 4 micras**

	Valor	Error	F	Cx	Cy	K1	K2	K3	P1	P2
F	**5256.13**	0.13	1.00	0.21	-0.13	-0.61	0.31	-0.00	-0.20	0.16
Cx	**-46.6982**	0.026		1.00	-0.04	-0.10	0.02	0.06	-0.25	0.04
Cy	**-38.3649**	0.025			1.00	0.07	-0.03	-0.00	0.04	-0.49
K1	**-0.162871**	1.3e-05				1.00	-0.90	0.70	0.12	-0.10
K2	**0.148952**	4.8e-05					1.00	-0.93	-0.05	0.05
K3	**0.00188099**	6.2e-05						1.00	-0.02	-0.00
P1	**-0.000622721**	7e-07							1.00	-0.04
P2	**0.000717576**	7.1e-07								1.00

Tabla 2. Coeficientes de calibración y matriz de correlación.

Posiciones de cámaras

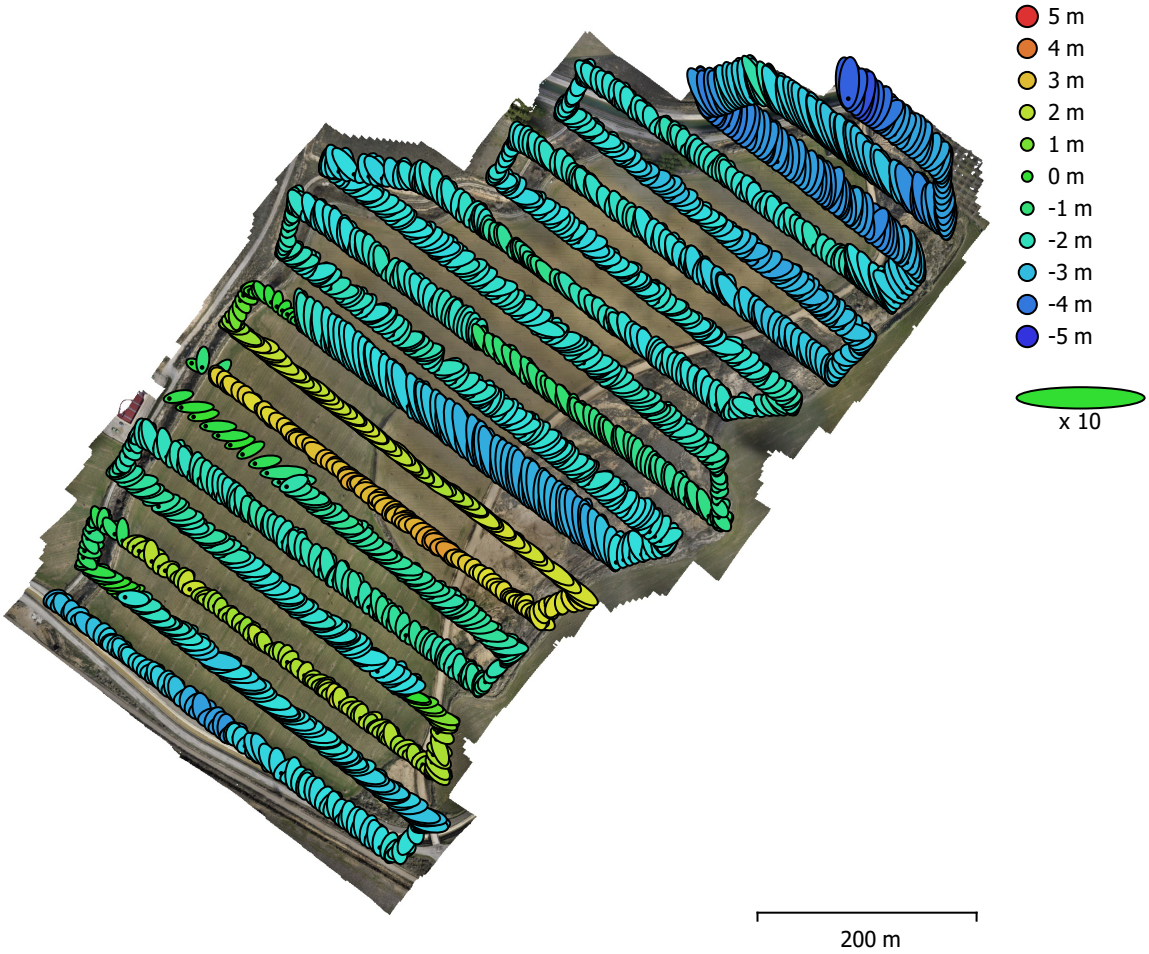


Fig. 3. Posiciones de cámaras y estimadores de error.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Posiciones estimadas de las cámaras se indican con los puntos negros.

Error en X (m)	Error en Y (m)	Error en Z (m)	Error en XY (m)	Error combinado (m)
0.967282	1.33189	2.36499	1.64607	2.88145

Tabla 3. Errores medios de las posiciones de cámaras.
X - Este, Y - Norte, Z - Altitud.

Puntos de control terrestre

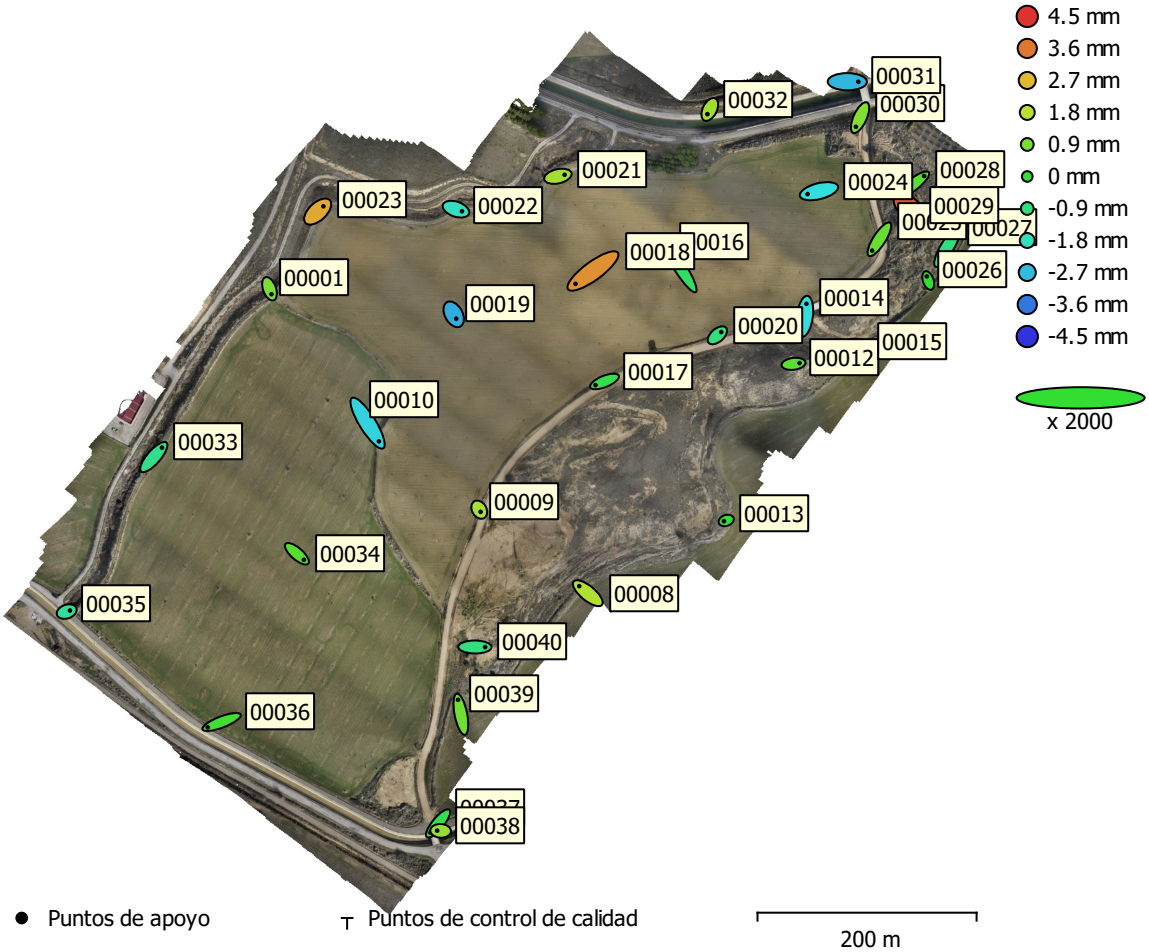


Fig. 4. Posiciones de puntos de apoyo y estimaciones de errores.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Las posiciones estimadas de puntos de apoyo se marcan con puntos o cruces.

Número	Error en X (cm)	Error en Y (cm)	Error en Z (cm)	Error en XY (cm)	Total (cm)
33	0.719304	0.746134	0.168519	1.03639	1.05001

Tabla 4. ECM de puntos de apoyo.
X - Este, Y - Norte, Z - Altitud.

Nombre	Error en X (cm)	Error en Y (cm)	Error en Z (cm)	Total (cm)	Imagen (pix)
00001	0.182758	-0.49462	0.0951224	0.535814	0.575 (8)
00008	-0.782116	0.644236	0.164659	1.02658	0.410 (12)
00009	0.119942	-0.198858	0.156597	0.280095	0.346 (9)
00010	1.03493	-1.66377	-0.238372	1.97383	0.368 (10)
00012	0.552999	0.0696575	0.0509138	0.559689	0.222 (8)
00013	-0.207311	-0.0703327	-0.00924004	0.219112	0.478 (12)
00014	0.144805	1.13504	-0.225719	1.16629	0.317 (12)
00015	-0.699974	0.112733	-0.0995584	0.71595	0.541 (26)
00016	-1.1333	1.79153	-0.0618427	2.12079	0.328 (10)
00017	-0.823288	-0.332502	-0.0297742	0.888396	0.307 (11)
00018	-1.59723	-1.16996	0.32695	2.0067	0.401 (15)
00019	0.225234	-0.403806	-0.29191	0.54681	0.386 (9)
00020	0.346144	0.299812	-0.098375	0.468381	0.434 (19)
00021	0.612924	0.138929	0.149637	0.64604	0.440 (10)
00022	0.54707	-0.185996	-0.183467	0.606251	0.284 (10)
00023	0.520797	0.485006	0.295951	0.770745	0.334 (22)
00024	-1.03823	-0.259556	-0.22111	1.09278	0.448 (10)
00025	-0.663634	-1.03501	0.0714741	1.23157	0.434 (12)
00026	-0.127734	0.375936	0.00115792	0.397046	0.365 (10)
00027	0.77833	1.28584	-0.104042	1.50666	0.452 (7)
00028	1.02604	0.801728	0.0518871	1.30316	0.415 (10)
00029	0.53036	-0.419688	0.403261	0.787426	0.666 (7)
00030	-0.382454	-0.837707	0.105235	0.926876	0.313 (6)
00031	1.00592	-0.00476864	-0.277261	1.04345	1.192 (5)
00032	-0.216078	-0.428601	0.144225	0.501188	0.390 (13)
00033	0.750448	0.857704	-0.11679	1.14563	0.659 (10)
00034	0.6342	-0.548859	0.0438774	0.839869	0.294 (9)
00035	0.292326	0.0989822	-0.130846	0.33522	0.365 (9)
00036	-1.27004	-0.490054	0.0192249	1.36144	0.605 (11)
00037	-0.693936	-0.84221	-0.0344267	1.09181	0.616 (10)
00038	-0.317961	0.0173733	0.129732	0.343848	0.555 (9)

Nombre	Error en X (cm)	Error en Y (cm)	Error en Z (cm)	Total (cm)	Imagen (pix)
00039	-0.257806	1.31461	0.0803911	1.34206	0.572 (11)
00040	0.928193	-0.00462215	-0.0977395	0.933336	0.465 (11)
Total	**0.719304**	**0.746134**	**0.168519**	**1.05001**	**0.464**

Tabla 5. Puntos de apoyo.

X - Este, Y - Norte, Z - Altitud.

Modelo digital de elevaciones

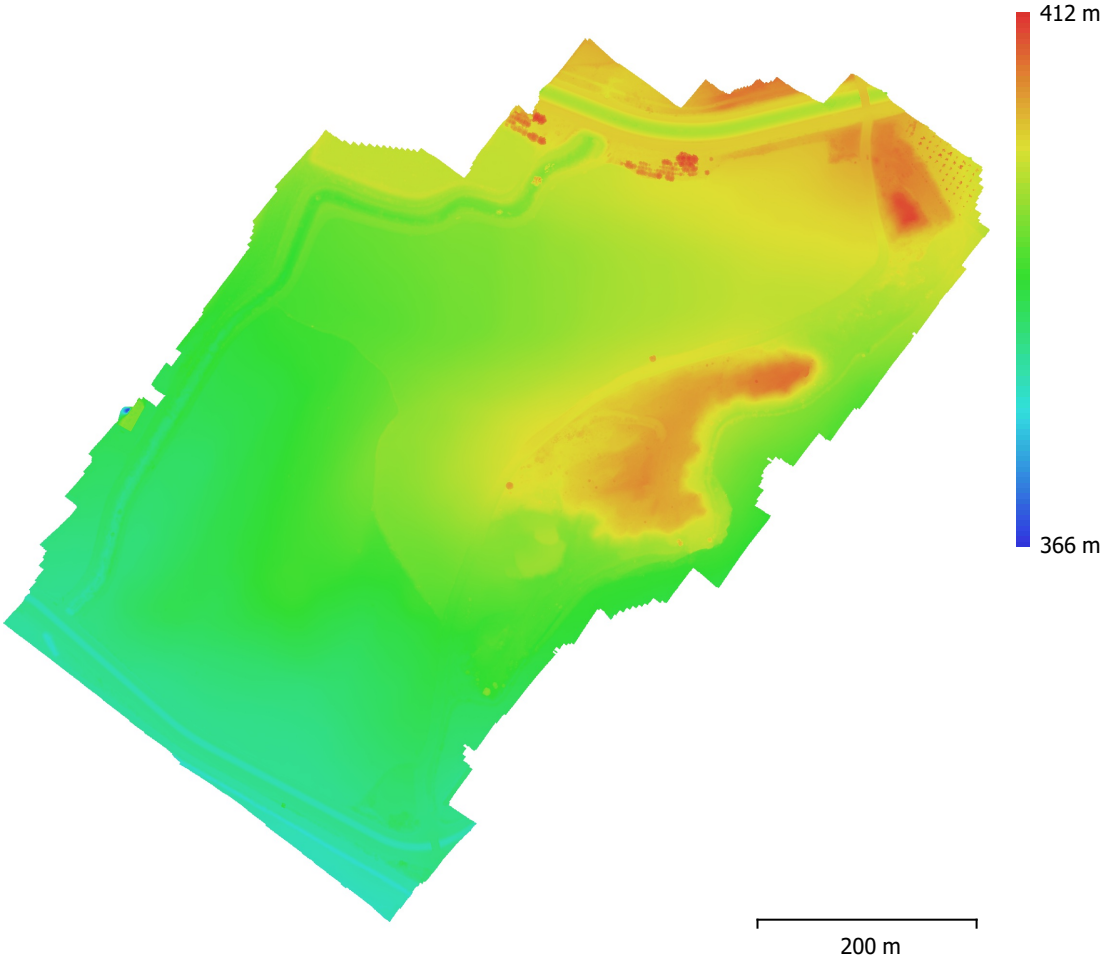


Fig. 5. Modelo digital de elevaciones.

Resolución:	4.27 cm/pix
Densidad de puntos:	549 puntos/m^2

Parámetros de procesamiento

Generales	
Cámaras	1770
Cámaras orientadas	1770
Marcadores	33
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Ángulo de rotación	Guiñada, cabeceo, alabeo
Nube de puntos	
Puntos	1,003,917 de 1,094,359
RMS error de reproyección	0.176945 (0.567527 pix)
Error de reproyección máximo	1.08234 (21.2395 pix)
Tamaño promedio de puntos característicos	3.30868 pix
Colores de puntos	3 bandas, uint8
Puntos clave	No
Multiplicidad media de puntos de paso	6.95492
Parámetros de orientación	
Precisión	Alta
Pre-selección genérica	Sí
Pre-selección de referencia	Origen
Puntos clave por foto	40,000
Puntos de paso por foto	4,000
Emparejamiento guiado	No
Ajuste adaptativo del modelo de cámara	No
Tiempo búsqueda de emparejamientos	31 minutos 39 segundos
Uso de memoria durante el emparejamiento	7.27 GB
Tiempo de orientación	23 minutos 33 segundos
Uso de memoria durante el alineamiento	911.50 MB
Parámetros de optimización	
Parámetros	f, cx, cy, k1-k3, p1, p2
Ajuste adaptativo del modelo de cámara	No
Tiempo de optimización	1 minuto 43 segundos
Versión del programa	1.6.5.11249
Tamaño de archivo	142.48 MB
Mapas de profundidad	
Número	1770
Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Leve
Tiempo de procesamiento	2 horas 22 minutos
Uso de memoria	1.22 GB
Versión del programa	1.6.5.11249
Tamaño de archivo	2.95 GB
Nube de puntos densa	
Puntos	228,475,504
Colores de puntos	3 bandas, uint8
Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Leve
Tiempo de procesamiento	2 horas 22 minutos
Uso de memoria	1.22 GB
Parámetros de generación de la nube densa	

Tiempo de procesamiento	1 hora 22 minutos
Uso de memoria	5.62 GB
Versión del programa	1.6.5.11249
Tamaño de archivo	2.90 GB
Modelo	
Caras	45,337,218
Vértices	22,683,887
Colores de vértices	3 bandas, uint8
Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Leve
Tiempo de procesamiento	2 horas 22 minutos
Uso de memoria	1.22 GB
Parámetros de reconstrucción	
Tipo de superficie	Bajorrelieve / terreno
Origen de datos	Nube de puntos densa
Interpolación	Habilitada
Máscaras volumétricas estrictas	No
Tiempo de procesamiento	15 minutos 41 segundos
Uso de memoria	7.64 GB
Versión del programa	1.6.5.11249
Tamaño de archivo	1.01 GB
MDE	
Tamaño	32,389 x 29,926
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Parámetros de reconstrucción	
Origen de datos	Nube de puntos densa
Interpolación	Habilitada
Tiempo de procesamiento	7 minutos 0 segundos
Uso de memoria	340.98 MB
Versión del programa	1.6.5.11249
Tamaño de archivo	683.64 MB
Ortomosaico	
Tamaño	84,440 x 75,632
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Colores	3 bandas, uint8
Parámetros de reconstrucción	
Modo de mezcla	Mosaico
Superficie	MDE
Permitir el cierre de agujeros	Sí
Tiempo de procesamiento	1 hora 17 minutos
Uso de memoria	3.44 GB
Versión del programa	1.6.5.11249
Tamaño de archivo	51.78 GB
Sistema	
Nombre del programa	Agisoft Metashape Professional
Versión del programa	1.6.5 build 11249
OS	Windows 64 bit
RAM	31.73 GB
CPU	Intel(R) Xeon(R) W-2125 CPU @ 4.00GHz
GPU(s)	Quadro P2000

3.2 APÉNDICE 2: INFORME VUELO TUBERÍAS 1

Informe vuelo Tuberías 1

Informe de procesamiento

12 September 2021

Datos del levantamiento

Fig. 1. Posiciones de cámaras y solapamiento de imágenes.

Número de imágenes:	372	Imágenes alineadas:	372
Altitud media de vuelo:	41.6 m	Puntos de paso:	462,375
Resolución en terreno:	7.47 mm/pix	Proyecciones:	1,507,540
Área cubierta:	0.0848 km^2	Error de reproyección:	0.484 pix

Modelo de cámara	Resolución	Distancia focal	Tamaño de píxel	Precalibrada
ILCE-6000 (20mm)	6000 x 4000	20 mm	4 x 4 micras	No

Tabla 1. Cámaras.

Calibración de cámara

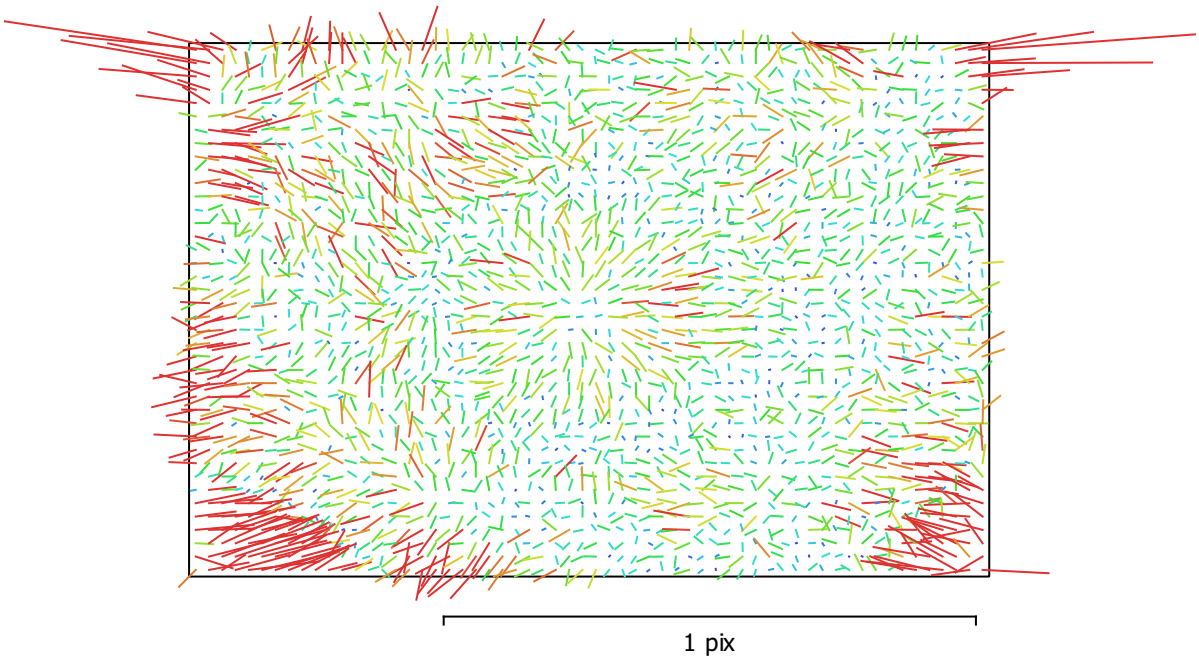


Fig. 2. Gráfico de residuales para ILCE-6000 (20mm).

ILCE-6000 (20mm)

372 imágenes

Tipo	Resolución	Distancia focal	Tamaño de píxel
Cuadro	**6000 x 4000**	**20 mm**	**4 x 4 micras**

	Valor	Error	F	Cx	Cy	K1	K2	K3	P1	P2
F	**5222.85**	0.87	1.00	0.10	-0.03	-0.89	0.61	0.02	-0.13	0.01
Cx	**-49.737**	0.092		1.00	-0.28	-0.06	-0.01	0.11	-0.43	0.16
Cy	**-36.2643**	0.098			1.00	0.02	-0.01	-0.02	0.17	-0.56
K1	**-0.160605**	6e-05				1.00	-0.89	0.39	0.13	-0.01
K2	**0.144975**	0.00016					1.00	-0.77	-0.07	0.00
K3	**0.00133892**	0.00016						1.00	-0.03	0.01
P1	**-0.000642399**	2.2e-06							1.00	0.13
P2	**0.000441936**	3.7e-06								1.00

Tabla 2. Coeficientes de calibración y matriz de correlación.

Posiciones de cámaras

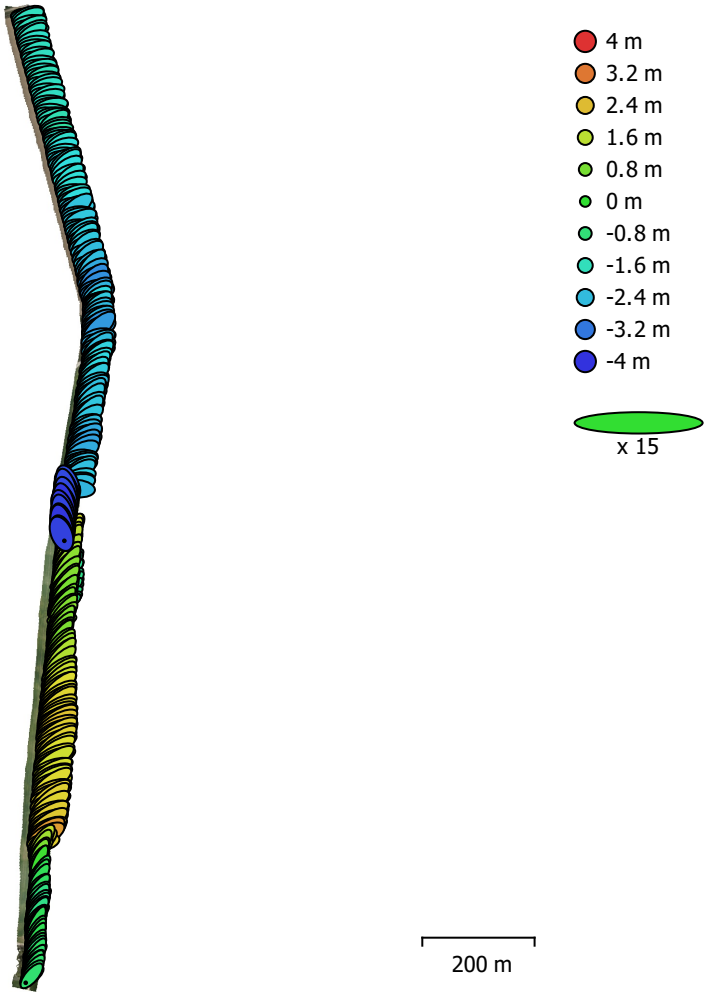


Fig. 3. Posiciones de cámaras y estimadores de error.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Posiciones estimadas de las cámaras se indican con los puntos negros.

Error en X (m)	Error en Y (m)	Error en Z (m)	Error en XY (m)	Error combinado (m)
2.03687	1.51792	2.00726	2.54026	3.23759

Tabla 3. Errores medios de las posiciones de cámaras.
X - Este, Y - Norte, Z - Altitud.

Puntos de control terrestre

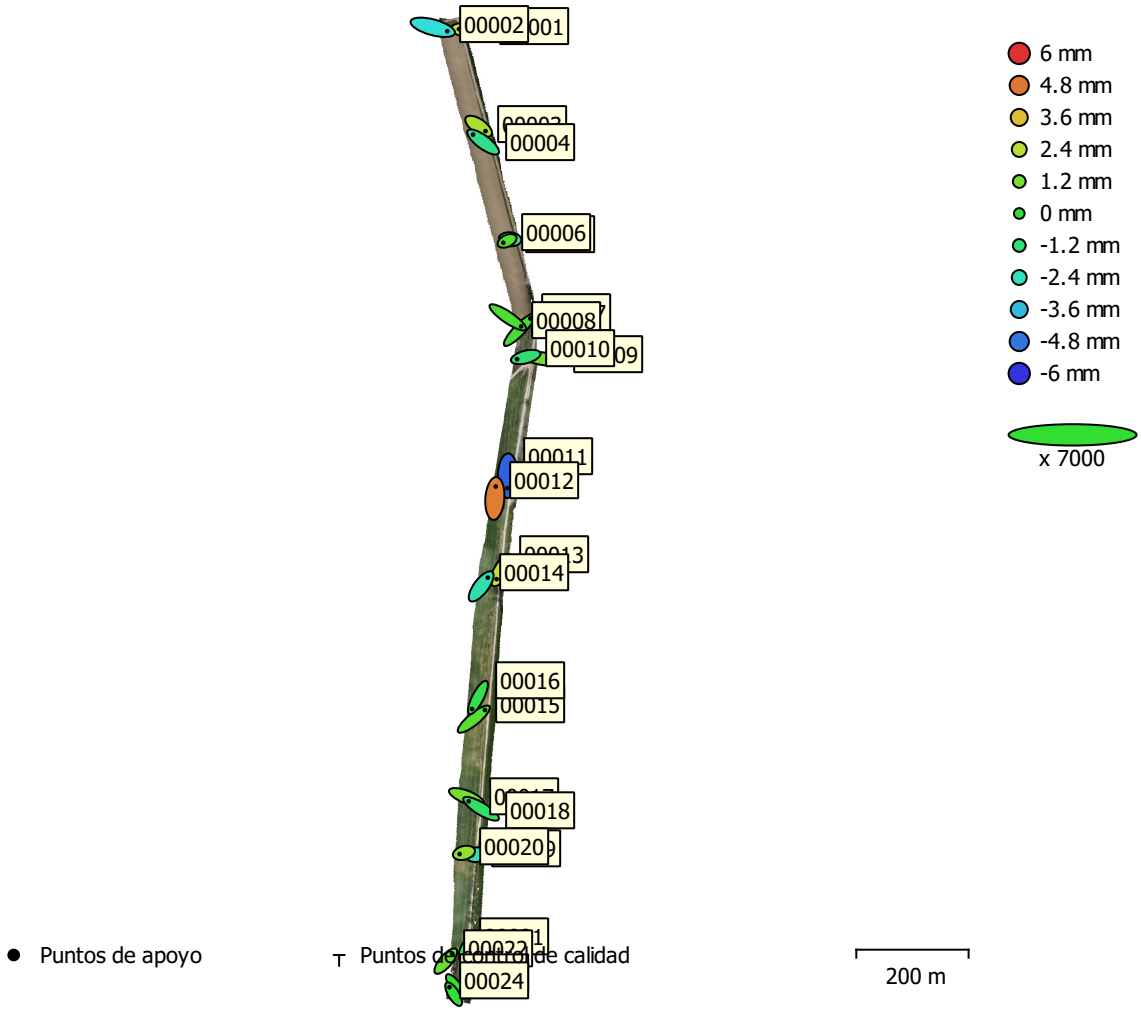


Fig. 4. Posiciones de puntos de apoyo y estimaciones de errores.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Las posiciones estimadas de puntos de apoyo se marcan con puntos o cruces.

Número	Error en X (mm)	Error en Y (mm)	Error en Z (mm)	Error en XY (mm)	Total (mm)
24	4.49782	3.68973	2.06292	5.8176	6.17253

Tabla 4. ECM de puntos de apoyo.
X - Este, Y - Norte, Z - Altitud.

Nombre	Error en X (mm)	Error en Y (mm)	Error en Z (mm)	Total (mm)	Imagen (pix)
00001	-6.86757	0.974735	2.86904	7.50633	0.485 (9)
00002	7.39188	-2.00525	-2.87493	8.18084	0.404 (7)
00003	3.48621	-2.40038	2.08603	4.71879	0.497 (5)
00004	-5.11788	3.77204	-1.51977	6.53687	0.665 (3)
00005	2.19047	-0.197037	-1.85088	2.8745	0.569 (6)
00006	-1.94184	-0.932568	0.622382	2.24228	0.235 (4)
00007	5.60003	5.85527	0.328548	8.10878	0.754 (8)
00008	6.79428	-4.59359	0.416887	8.21202	0.579 (3)
00009	-8.51226	1.10304	1.13873	8.65863	0.569 (5)
00010	-4.38451	-1.1281	-1.11603	4.66284	0.559 (3)
00011	-0.160287	-6.30757	-5.18762	8.16839	0.509 (6)
00012	0.464003	6.09435	4.66774	7.69052	0.715 (4)
00013	-2.64149	-4.5446	2.64347	5.88377	0.510 (6)
00014	3.37616	4.43378	-2.1857	5.98616	0.672 (7)
00015	5.64513	4.64111	0.636509	7.3357	0.309 (4)
00016	-3.02265	-5.83039	-0.444681	6.58237	0.458 (6)
00017	5.89243	-2.30499	1.19238	6.4386	0.287 (6)
00018	-6.29343	3.817	-0.889421	7.41402	0.433 (5)
00019	-1.93315	-0.182707	-2.2131	2.9442	0.527 (7)
00020	-2.20832	-0.599089	1.65909	2.82634	0.730 (5)
00021	-1.45344	-2.98036	-0.74939	3.39951	0.325 (5)
00022	3.25865	3.77173	0.919281	5.06851	0.389 (4)
00023	2.76928	-3.82697	-0.0183108	4.72388	0.440 (4)
00024	-2.15453	3.49187	-0.0532685	4.10341	0.524 (4)
Total	**4.49782**	**3.68973**	**2.06292**	**6.17253**	**0.528**

Tabla 5. Puntos de apoyo.

X - Este, Y - Norte, Z - Altitud.

Modelo digital de elevaciones

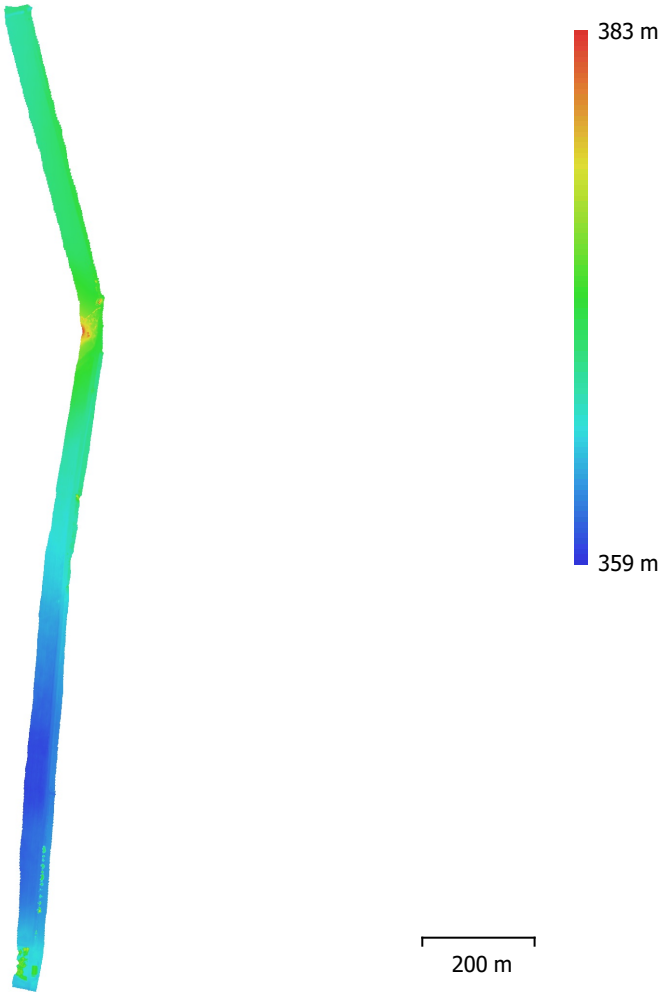


Fig. 5. Modelo digital de elevaciones.

Resolución:	1.49 cm/pix
Densidad de puntos:	0.449 puntos/cm^2

Parámetros de procesamiento

Generales	
Cámaras	372
Cámaras orientadas	372
Marcadores	24
Formas	
Punto	18
Cadena poligonal	10
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Ángulo de rotación	Guiñada, cabeceo, alabeo
Nube de puntos	
Puntos	462,375 de 478,811
RMS error de reproyección	0.171878 (0.4842 pix)
Error de reproyección máximo	0.998362 (23.2769 pix)
Tamaño promedio de puntos característicos	2.85749 pix
Colores de puntos	3 bandas, uint8
Puntos clave	No
Multiplicidad media de puntos de paso	3.28785
Parámetros de orientación	
Precisión	Alta
Pre-selección genérica	Sí
Pre-selección de referencia	Origen
Puntos clave por foto	40,000
Puntos de paso por foto	4,000
Excluir puntos de paso inmóviles	Sí
Emparejamiento guiado	No
Ajuste adaptativo del modelo de cámara	No
Tiempo búsqueda de emparejamientos	5 minutos 40 segundos
Uso de memoria durante el emparejamiento	295.74 MB
Tiempo de orientación	6 minutos 44 segundos
Uso de memoria durante el alineamiento	92.36 MB
Parámetros de optimización	
Parámetros	f, cx, cy, k1-k3, p1, p2
Ajuste adaptativo del modelo de cámara	No
Tiempo de optimización	46 segundos
Fecha de creación	2021:04:20 16:54:05
Versión del programa	1.7.1.11797
Tamaño de archivo	36.02 MB
Mapas de profundidad	
Número	372
Parámetros de obtención de mapas de profundidad	
Calidad	Alta
Nivel de filtrado	Agresivo
Tiempo de procesamiento	58 minutos 51 segundos
Uso de memoria	7.22 GB
Fecha de creación	2021:04:20 22:42:53
Versión del programa	1.7.1.11797
Tamaño de archivo	3.08 GB
Nube de puntos densa	
Puntos	456,564,586
Colores de puntos	3 bandas, uint8

Parámetros de obtención de mapas de profundidad	
Calidad	Alta
Nivel de filtrado	Agresivo
Tiempo de procesamiento	58 minutos 51 segundos
Uso de memoria	7.22 GB
Parámetros de generación de la nube densa	
Tiempo de procesamiento	34 minutos 22 segundos
Uso de memoria	3.45 GB
Fecha de creación	2021:04:20 23:17:15
Versión del programa	1.7.1.11797
Tamaño de archivo	5.93 GB
Modelo	
Caras	89,855,002
Vértices	44,965,158
Colores de vértices	3 bandas, uint8
Parámetros de obtención de mapas de profundidad	
Calidad	Alta
Nivel de filtrado	Agresivo
Tiempo de procesamiento	58 minutos 51 segundos
Uso de memoria	7.22 GB
Parámetros de reconstrucción	
Tipo de superficie	Bajorrelieve / terreno
Origen de datos	Nube de puntos densa
Interpolación	Habilitada
Máscaras volumétricas estrictas	No
Tiempo de procesamiento	43 minutos 37 segundos
Uso de memoria	26.61 GB
Fecha de creación	2021:04:21 05:47:36
Versión del programa	1.7.1.11797
Tamaño de archivo	2.01 GB
MDE	
Tamaño	31,377 x 156,999
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Parámetros de reconstrucción	
Origen de datos	Nube de puntos densa
Interpolación	Habilitada
Tiempo de procesamiento	12 minutos 16 segundos
Uso de memoria	343.55 MB
Fecha de creación	2021:04:21 06:49:14
Versión del programa	1.7.1.11797
Tamaño de archivo	1.20 GB
Ortomosaico	
Tamaño	24,119 x 235,473
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Colores	3 bandas, uint8
Parámetros de reconstrucción	
Modo de mezcla	Mosaico
Superficie	MDE
Permitir el cierre de agujeros	Sí
Habilitar el filtro de efecto fantasma	No
Tiempo de procesamiento	18 minutos 4 segundos
Uso de memoria	2.35 GB
Fecha de creación	2021:04:21 07:20:31
Versión del programa	1.7.1.11797
Tamaño de archivo	11.02 GB
Sistema	

Nombre del programa	Agisoft Metashape Professional
Versión del programa	1.7.3 build 12473
OS	Windows 64 bit
RAM	31.73 GB
CPU	Intel(R) Xeon(R) W-2125 CPU @ 4.00GHz
GPU(s)	Quadro P2000

3.3 APÉNDICE 3: INFORME VUELO TUBERÍAS 2

Informe vuelo Tuberías 2

Informe de procesamiento

12 September 2021

Datos del levantamiento

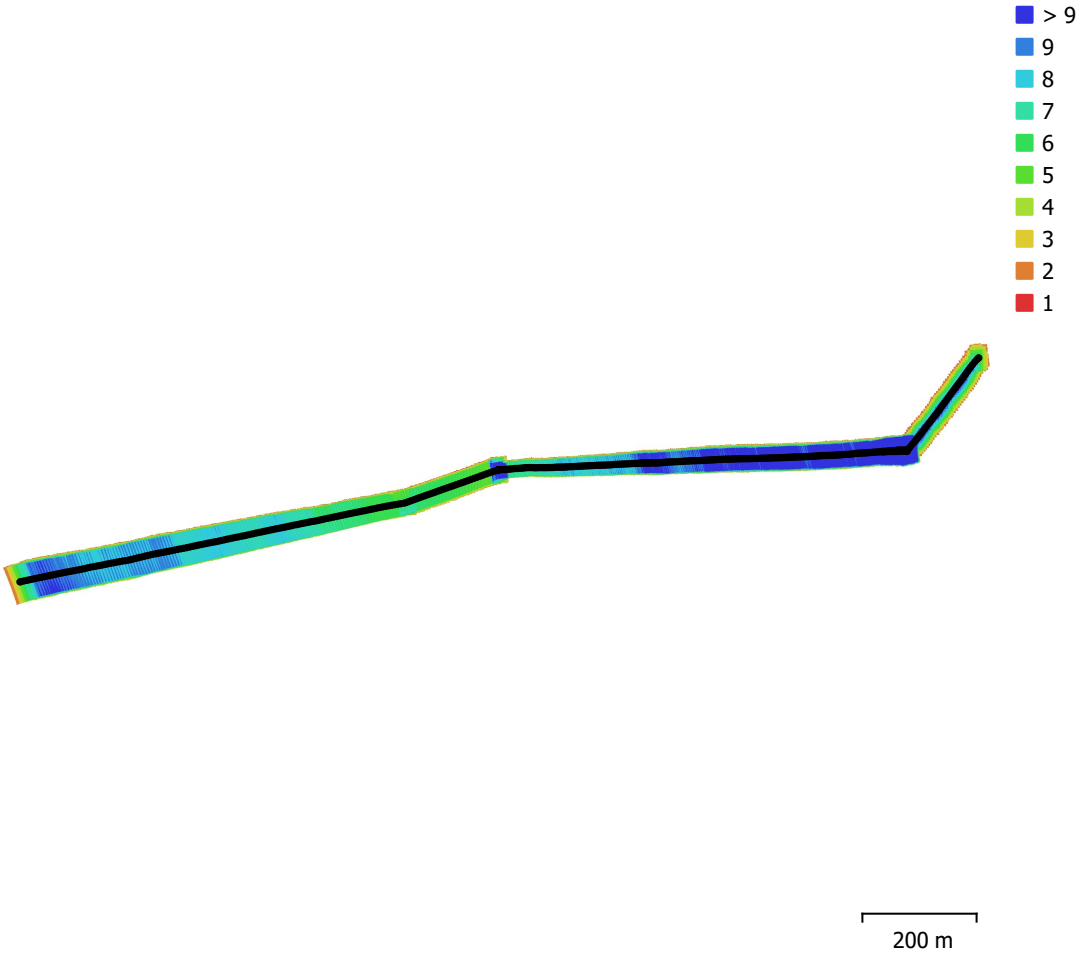


Fig. 1. Posiciones de cámaras y solapamiento de imágenes.

Número de imágenes:	475	Imágenes alineadas:	475
Altitud media de vuelo:	43.6 m	Puntos de paso:	446,485
Resolución en terreno:	7.74 mm/pix	Proyecciones:	1,866,746
Área cubierta:	0.0943 km^2	Error de reproyección:	0.465 pix

Modelo de cámara	Resolución	Distancia focal	Tamaño de píxel	Precalibrada
ILCE-6000 (20mm)	6000 x 4000	20 mm	4 x 4 micras	No

Tabla 1. Cámaras.

Calibración de cámara

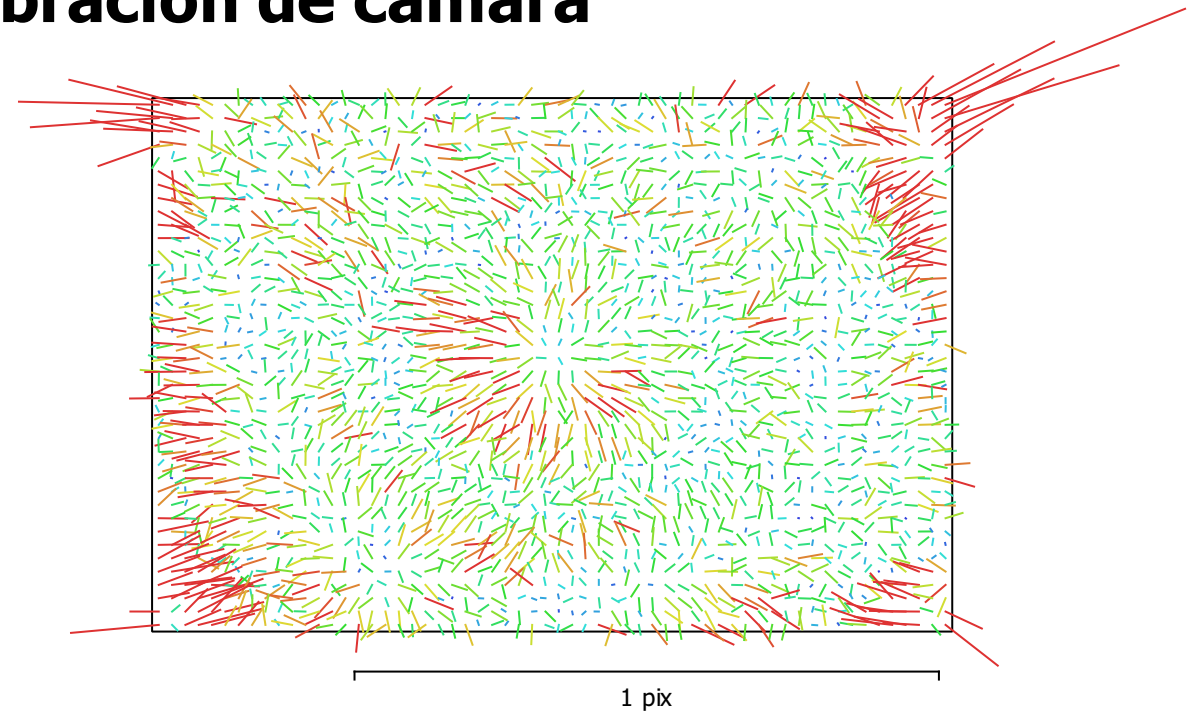


Fig. 2. Gráfico de residuales para ILCE-6000 (20mm).

ILCE-6000 (20mm)

475 imágenes

Tipo	Resolución	Distancia focal	Tamaño de píxel
Cuadro	**6000 x 4000**	**20 mm**	**4 x 4 micras**

	Valor	Error	F	Cx	Cy	K1	K2	K3	P1	P2
F	**5329.36**	1.1	1.00	-0.02	0.11	-0.96	0.80	-0.00	-0.05	-0.07
Cx	**-47.2455**	0.06		1.00	0.21	0.02	-0.03	0.05	-0.29	-0.10
Cy	**-40.4864**	0.067			1.00	-0.11	0.10	-0.01	-0.16	-0.42
K1	**-0.167604**	7.4e-05				1.00	-0.93	0.26	0.05	0.06
K2	**0.158679**	0.00017					1.00	-0.59	-0.04	-0.05
K3	**0.000331695**	0.00014						1.00	-0.01	-0.01
P1	**-0.000674651**	1.6e-06							1.00	-0.13
P2	**0.000698266**	2.7e-06								1.00

Tabla 2. Coeficientes de calibración y matriz de correlación.

Posiciones de cámaras

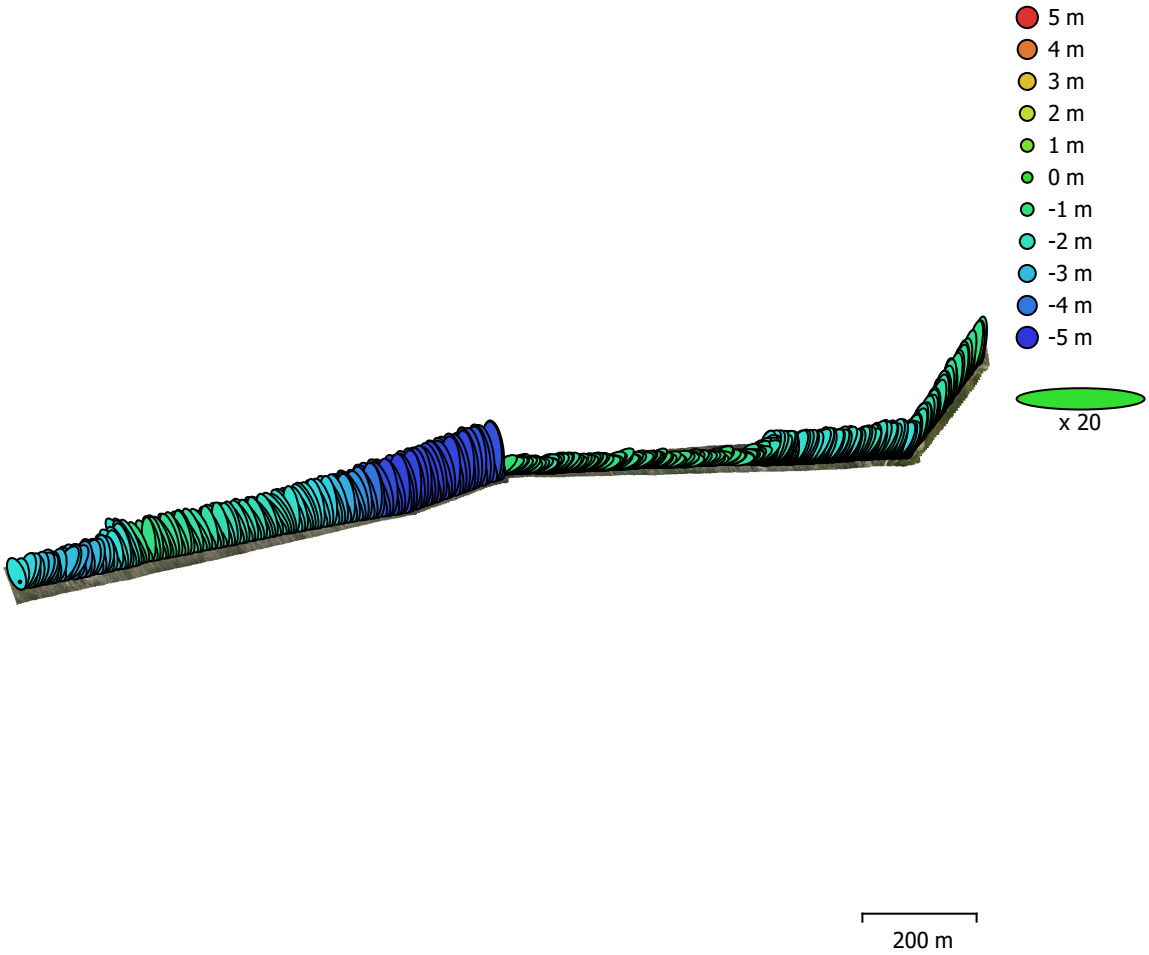


Fig. 3. Posiciones de cámaras y estimadores de error.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Posiciones estimadas de las cámaras se indican con los puntos negros.

Error en X (m)	Error en Y (m)	Error en Z (m)	Error en XY (m)	Error combinado (m)
0.991291	1.95493	2.32741	2.1919	3.19707

Tabla 3. Errores medios de las posiciones de cámaras.
X - Este, Y - Norte, Z - Altitud.

Puntos de control terrestre

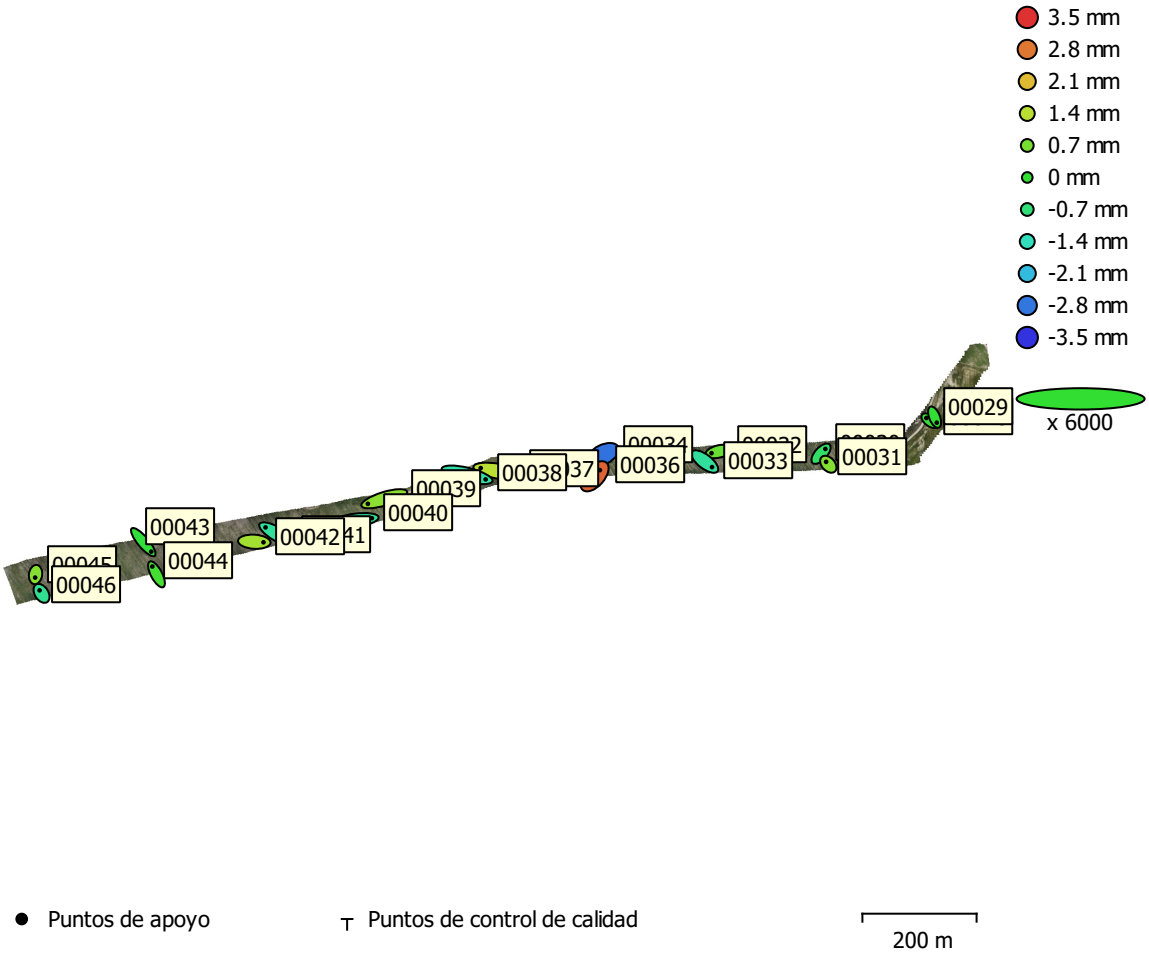


Fig. 4. Posiciones de puntos de apoyo y estimaciones de errores.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Las posiciones estimadas de puntos de apoyo se marcan con puntos o cruces.

Número	Error en X (mm)	Error en Y (mm)	Error en Z (mm)	Error en XY (mm)	Total (mm)
18	5.77791	2.84527	1.26437	6.44048	6.56341

Tabla 4. ECM de puntos de apoyo.
X - Este, Y - Norte, Z - Altitud.

Nombre	Error en X (mm)	Error en Y (mm)	Error en Z (mm)	Total (mm)	Imagen (pix)
00028	-2.08252	1.57195	0.0801075	2.61043	0.396 (8)
00029	1.29601	-3.21912	-0.018997	3.47026	0.424 (7)
00030	2.53987	2.78286	-0.530846	3.80488	0.352 (11)
00031	-1.27873	1.40154	0.809401	2.06267	0.405 (11)
00032	-4.25694	-1.01052	0.551164	4.40982	0.251 (10)
00033	4.25582	-3.2563	-1.0724	5.46493	0.258 (10)
00034	-3.86223	-1.93069	-2.84973	5.17352	0.305 (8)
00036	3.12994	3.5832	3.00484	5.62716	0.486 (8)
00037	-10.5181	1.89508	1.39829	10.7786	0.345 (5)
00038	10.8034	-2.66388	-1.1667	11.188	0.328 (5)
00039	-9.57462	-2.96616	0.925487	10.0662	0.291 (6)
00040	10.1486	1.41345	-0.972112	10.2925	0.443 (6)
00041	-6.78963	3.93836	-1.04774	7.91881	0.304 (8)
00042	5.36188	-0.326205	1.15113	5.49375	0.323 (7)
00043	4.6645	-5.55736	-0.0976764	7.25612	0.335 (8)
00044	-2.42563	4.54996	0.186273	5.1595	0.372 (9)
00045	-0.244916	-1.77685	0.852964	1.98613	0.247 (9)
00046	-1.14205	1.77262	-0.956613	2.31551	0.412 (10)
Total	**5.77791**	**2.84527**	**1.26437**	**6.56341**	**0.354**

Tabla 5. Puntos de apoyo.

X - Este, Y - Norte, Z - Altitud.

Modelo digital de elevaciones

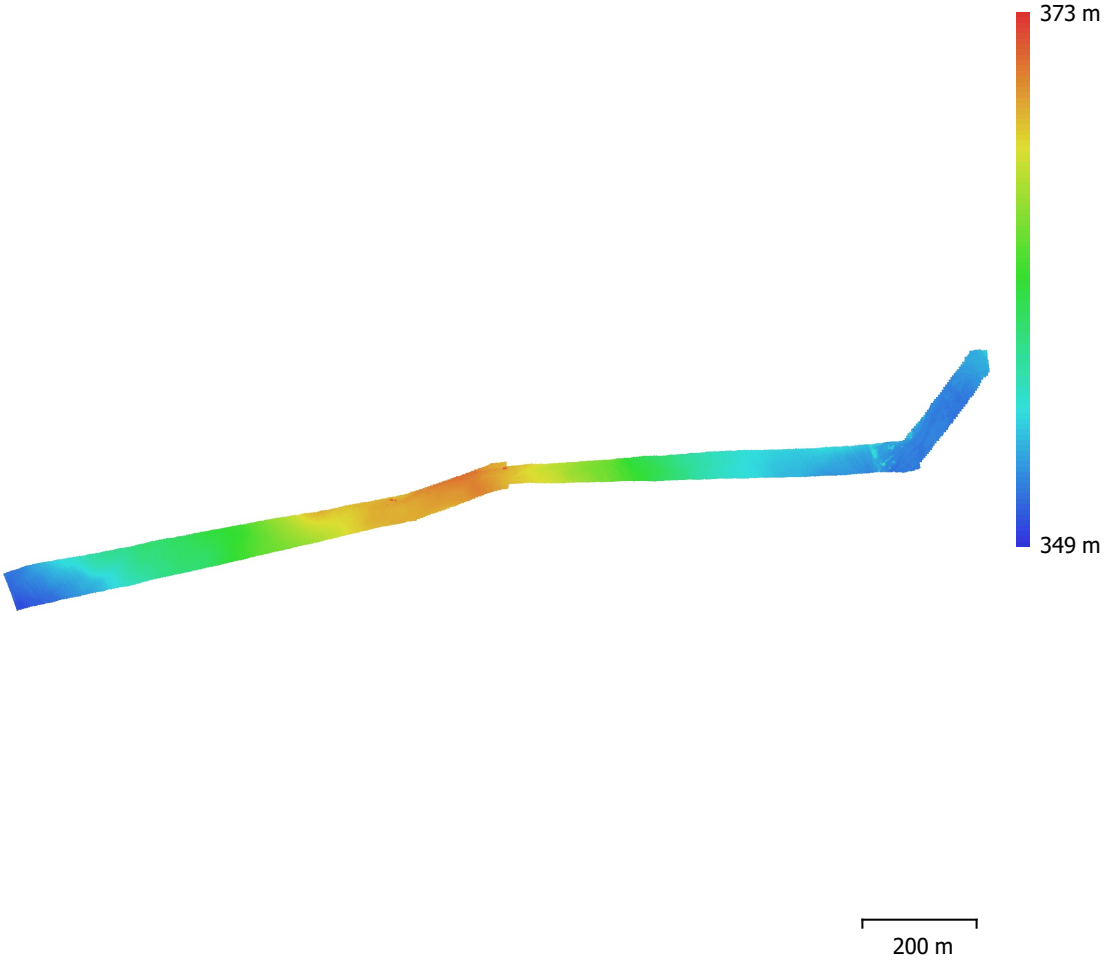


Fig. 5. Modelo digital de elevaciones.

Resolución:	3.1 cm/pix
Densidad de puntos:	0.104 puntos/cm^2

Parámetros de procesamiento

Generales	
Cámaras	475
Cámaras orientadas	475
Marcadores	19
Formas	
Punto	48
Cadena poligonal	4
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Ángulo de rotación	Guiñada, cabeceo, alabeo
Nube de puntos	
Puntos	446,485 de 472,895
RMS error de reproyección	0.145567 (0.465396 pix)
Error de reproyección máximo	0.538359 (14.5792 pix)
Tamaño promedio de puntos característicos	3.30791 pix
Colores de puntos	3 bandas, uint8
Puntos clave	No
Multiplicidad media de puntos de paso	4.30697
Parámetros de orientación	
Precisión	Alta
Pre-selección genérica	Sí
Pre-selección de referencia	Origen
Puntos clave por foto	40,000
Puntos de paso por foto	4,000
Excluir puntos de paso inmóviles	Sí
Emparejamiento guiado	No
Ajuste adaptativo del modelo de cámara	No
Tiempo búsqueda de emparejamientos	5 minutos 6 segundos
Uso de memoria durante el emparejamiento	2.59 GB
Tiempo de orientación	6 minutos 42 segundos
Uso de memoria durante el alineamiento	284.73 MB
Parámetros de optimización	
Parámetros	f, cx, cy, k1-k3, p1, p2
Ajuste adaptativo del modelo de cámara	No
Tiempo de optimización	6 segundos
Fecha de creación	2021:05:04 17:14:07
Versión del programa	1.7.1.11797
Tamaño de archivo	42.71 MB
Mapas de profundidad	
Número	475
Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Agresivo
Tiempo de procesamiento	38 minutos 45 segundos
Uso de memoria	2.58 GB
Fecha de creación	2021:05:05 16:14:20
Versión del programa	1.7.1.11797
Tamaño de archivo	1.19 GB
Nube de puntos densa	
Puntos	124,399,778
Colores de puntos	3 bandas, uint8

Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Agresivo
Tiempo de procesamiento	38 minutos 45 segundos
Uso de memoria	2.58 GB
Parámetros de generación de la nube densa	
Tiempo de procesamiento	14 minutos 17 segundos
Uso de memoria	2.54 GB
Fecha de creación	2021:05:05 16:28:38
Versión del programa	1.7.1.11797
Tamaño de archivo	1.61 GB
MDE	
Tamaño	74,419 x 21,892
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Parámetros de reconstrucción	
Origen de datos	Nube de puntos densa
Interpolación	Habilitada
Tiempo de procesamiento	4 minutos 35 segundos
Uso de memoria	313.11 MB
Fecha de creación	2021:05:05 19:35:40
Versión del programa	1.7.1.11797
Tamaño de archivo	339.39 MB
Ortomosaico	
Tamaño	223,383 x 59,227
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Colores	3 bandas, uint8
Parámetros de reconstrucción	
Modo de mezcla	Mosaico
Superficie	MDE
Permitir el cierre de agujeros	Sí
Habilitar el filtro de efecto fantasma	No
Tiempo de procesamiento	20 minutos 35 segundos
Uso de memoria	3.92 GB
Fecha de creación	2021:05:05 19:45:50
Versión del programa	1.7.1.11797
Tamaño de archivo	14.11 GB
Sistema	
Nombre del programa	Agisoft Metashape Professional
Versión del programa	1.7.3 build 12473
OS	Windows 64 bit
RAM	31.73 GB
CPU	Intel(R) Xeon(R) W-2125 CPU @ 4.00GHz
GPU(s)	Quadro P2000

3.4 APÉNDICE 4: INFORME VUELO TUBERÍAS 3

Informe vuelo Tuberías 3

Informe de procesamiento

12 September 2021

Datos del levantamiento

Fig. 1. Posiciones de cámaras y solapamiento de imágenes.

Número de imágenes:	420	Imágenes alineadas:	420
Altitud media de vuelo:	46.7 m	Puntos de paso:	438,477
Resolución en terreno:	8.42 mm/pix	Proyecciones:	1,675,198
Área cubierta:	0.107 km^2	Error de reproyección:	0.493 pix

Modelo de cámara	Resolución	Distancia focal	Tamaño de píxel	Precalibrada
ILCE-6000 (20mm)	6000 x 4000	20 mm	4 x 4 micras	No

Tabla 1. Cámaras.

Calibración de cámara

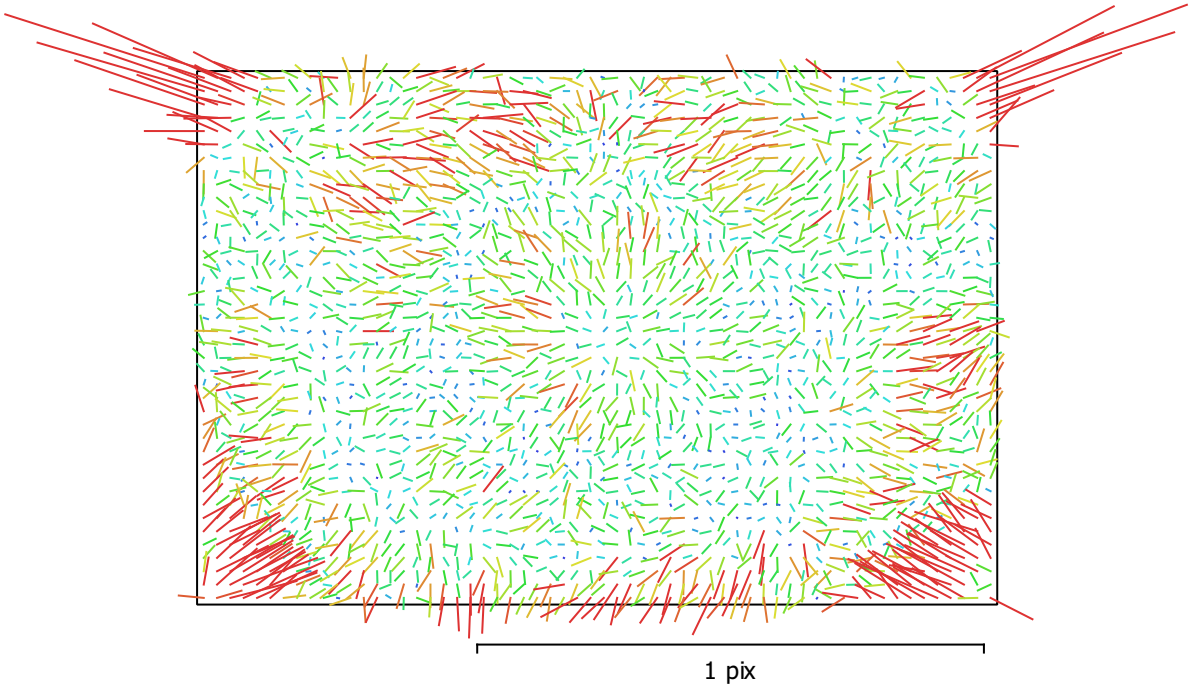


Fig. 2. Gráfico de residuales para ILCE-6000 (20mm).

ILCE-6000 (20mm)

420 imágenes

Tipo	Resolución	Distancia focal	Tamaño de píxel
Cuadro	**6000 x 4000**	**20 mm**	**4 x 4 micras**

	Valor	Error	F	Cx	Cy	K1	K2	K3	P1	P2
F	**5248.75**	0.3	1.00	-0.03	-0.17	-0.66	0.36	-0.04	-0.02	0.17
Cx	**-45.6055**	0.052		1.00	-0.01	0.04	-0.07	0.08	-0.11	0.09
Cy	**-37.8257**	0.064			1.00	0.11	-0.06	0.00	0.15	-0.38
K1	**-0.164195**	3e-05				1.00	-0.91	0.71	0.00	-0.12
K2	**0.154668**	0.00011					1.00	-0.93	0.01	0.07
K3	**-0.00556522**	0.00014						1.00	-0.02	-0.01
P1	**-0.000710882**	1.7e-06							1.00	0.18
P2	**0.00057735**	1.9e-06								1.00

Tabla 2. Coeficientes de calibración y matriz de correlación.

Posiciones de cámaras

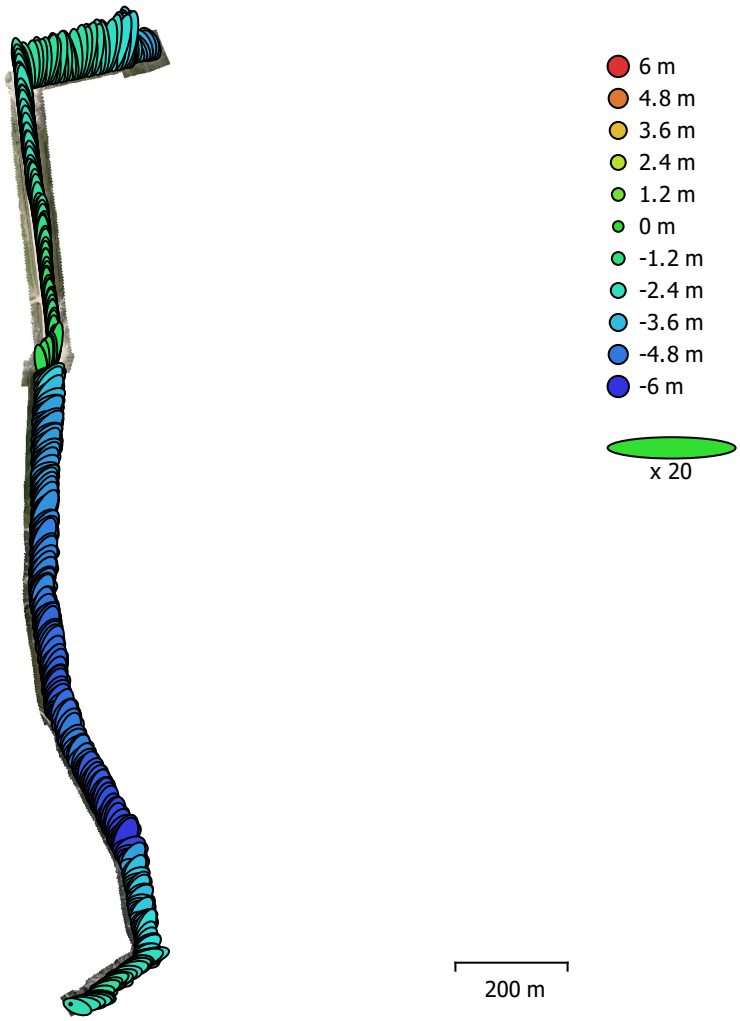


Fig. 3. Posiciones de cámaras y estimadores de error.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Posiciones estimadas de las cámaras se indican con los puntos negros.

Error en X (m)	Error en Y (m)	Error en Z (m)	Error en XY (m)	Error combinado (m)
0.87452	2.10665	3.59331	2.28096	4.25613

Tabla 3. Errores medios de las posiciones de cámaras.
X - Este, Y - Norte, Z - Altitud.

Puntos de control terrestre

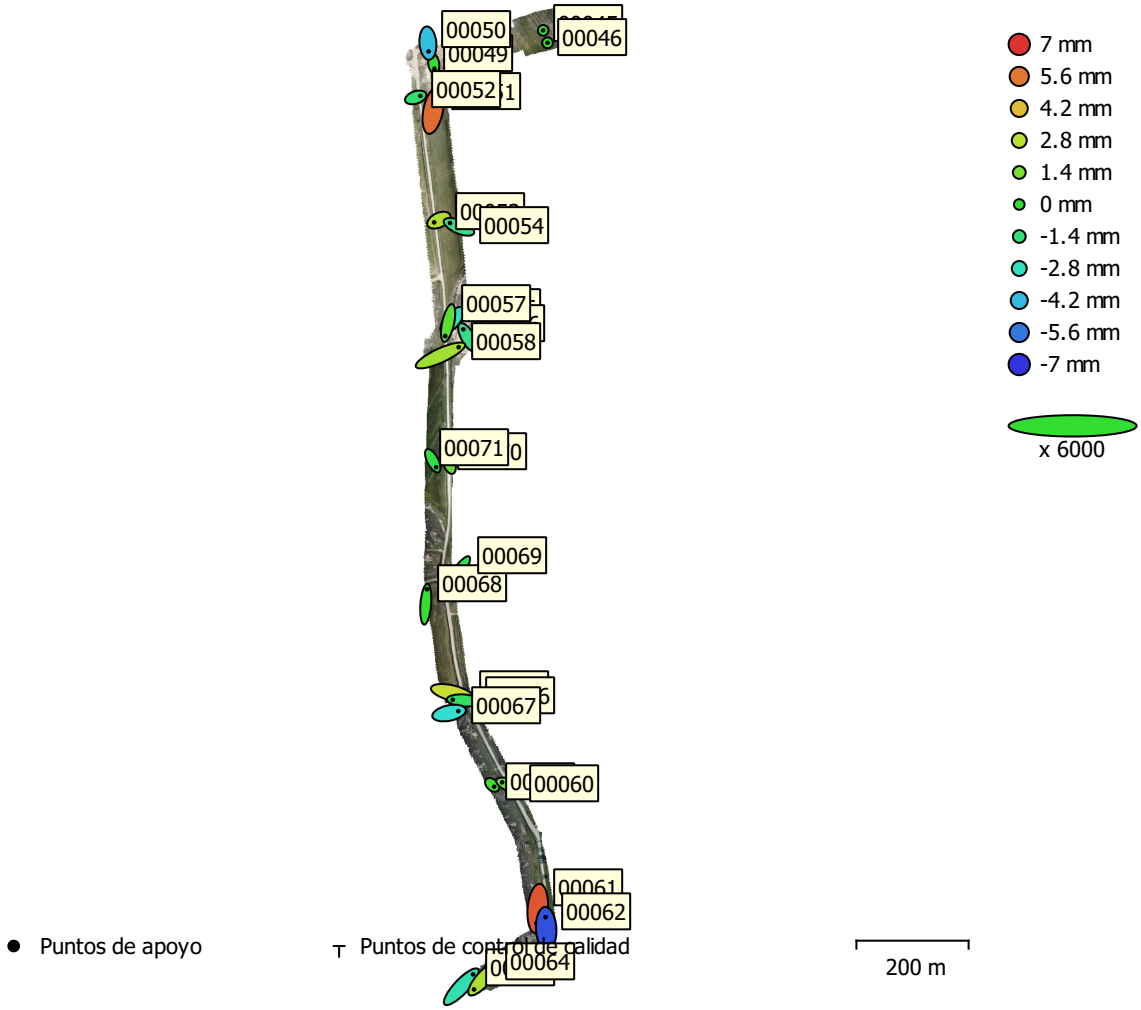


Fig. 4. Posiciones de puntos de apoyo y estimaciones de errores.
El color indica el error en Z mientras el tamaño y forma de la elipse representan el error en XY.
Las posiciones estimadas de puntos de apoyo se marcan con puntos o cruces.

Número	Error en X (mm)	Error en Y (mm)	Error en Z (mm)	Error en XY (mm)	Total (mm)
25	4.31432	5.01266	2.78226	6.61363	7.17503

Tabla 4. ECM de puntos de apoyo.
X - Este, Y - Norte, Z - Altitud.

Nombre	Error en X (mm)	Error en Y (mm)	Error en Z (mm)	Total (mm)	Imagen (pix)
00045	-0.0089655	0.0268125	0.00134985	0.0283039	0.259 (9)
00046	0.00736564	-0.0235262	0.00854827	0.0260923	0.447 (10)
00049	0.404689	-2.81765	0.141362	2.85007	0.512 (8)
00050	0.404397	-4.92362	-4.06205	6.39577	0.648 (12)
00051	1.60258	8.03684	5.82129	10.0522	0.608 (9)
00052	2.75191	0.909482	-1.20857	3.14019	0.326 (6)
00053	-2.77724	-1.31908	2.5186	3.97447	0.492 (7)
00054	-5.28569	2.25388	-1.76635	6.01153	0.321 (9)
00055	-3.47644	-4.0746	-2.75423	6.02277	0.427 (9)
00056	-2.7509	4.85262	-1.71503	5.83581	0.716 (10)
00057	-1.68639	-7.74975	0.849533	7.97648	0.498 (9)
00058	10.8042	4.95216	2.24526	12.0952	0.465 (14)
00059	1.1751	-1.10649	0.268885	1.6363	0.213 (6)
00060	-4.79533	1.91852	1.14897	5.29113	0.406 (6)
00061	-0.749588	-8.73297	6.28869	10.7877	0.544 (9)
00062	-0.33826	6.96103	-6.38839	9.4542	0.446 (10)
00063	6.94277	7.3546	-2.53693	10.4273	0.561 (4)
00064	-5.44827	-6.18717	2.48399	8.61017	0.415 (3)
00065	8.30542	-2.05419	3.05963	9.08631	0.273 (5)
00066	-6.51221	0.474239	-0.889084	6.5897	0.459 (8)
00067	5.44849	1.1335	-3.16019	6.39981	0.171 (3)
00068	0.682666	8.90671	0.0227324	8.93286	0.213 (5)
00069	-5.4764	-8.08657	-0.666335	9.78916	0.420 (8)
00070	-1.19352	3.36889	0.933718	3.69401	0.282 (7)
00071	2.02299	-3.90112	-0.298951	4.40461	0.331 (7)
Total	**4.31432**	**5.01266**	**2.78226**	**7.17503**	**0.462**

Tabla 5. Puntos de apoyo.

X - Este, Y - Norte, Z - Altitud.

Modelo digital de elevaciones

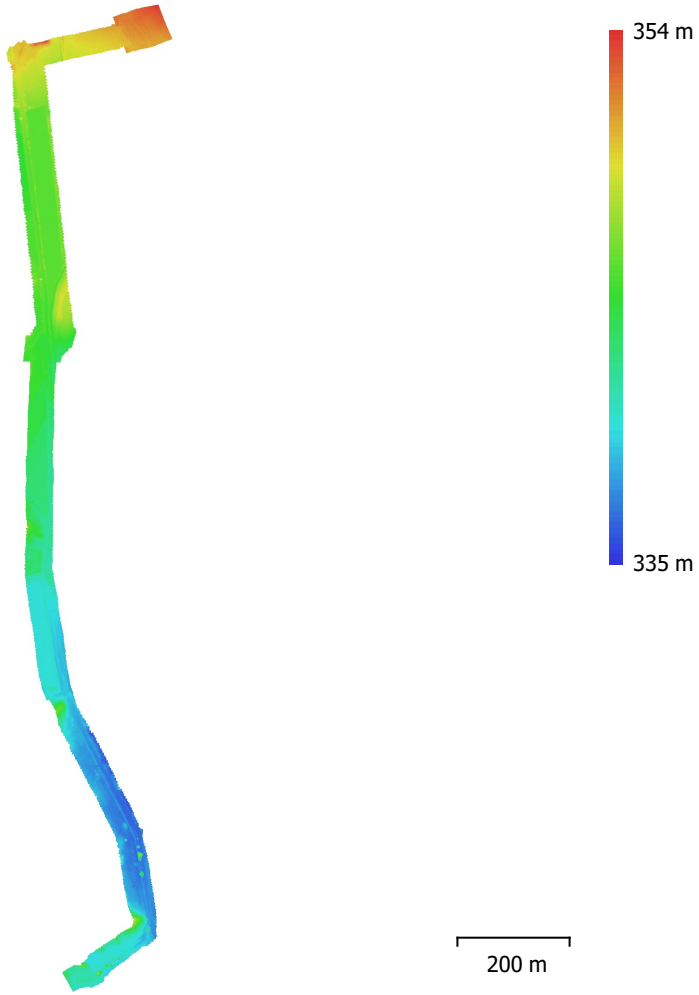


Fig. 5. Modelo digital de elevaciones.

Resolución:	3.37 cm/pix
Densidad de puntos:	881 puntos/m^2

Parámetros de procesamiento

Generales	
Cámaras	420
Cámaras orientadas	420
Marcadores	25
Formas	
Punto	32
Cadena poligonal	30
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Ángulo de rotación	Guiñada, cabeceo, alabeo
Nube de puntos	
Puntos	438,477 de 462,840
RMS error de reproyección	0.167951 (0.493291 pix)
Error de reproyección máximo	0.677829 (22.6663 pix)
Tamaño promedio de puntos característicos	2.96424 pix
Colores de puntos	3 bandas, uint8
Puntos clave	No
Multiplicidad media de puntos de paso	3.89858
Parámetros de orientación	
Precisión	Alta
Pre-selección genérica	Sí
Pre-selección de referencia	Origen
Puntos clave por foto	40,000
Puntos de paso por foto	4,000
Excluir puntos de paso inmóviles	Sí
Emparejamiento guiado	No
Ajuste adaptativo del modelo de cámara	No
Tiempo búsqueda de emparejamientos	4 minutos 47 segundos
Uso de memoria durante el emparejamiento	1.06 GB
Tiempo de orientación	5 minutos 9 segundos
Uso de memoria durante el alineamiento	140.79 MB
Parámetros de optimización	
Parámetros	f, cx, cy, k1-k3, p1, p2
Ajuste adaptativo del modelo de cámara	No
Tiempo de optimización	12 segundos
Fecha de creación	2021:05:07 22:07:11
Versión del programa	1.7.1.11797
Tamaño de archivo	38.95 MB
Mapas de profundidad	
Número	420
Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Agresivo
Tiempo de procesamiento	28 minutos 49 segundos
Uso de memoria	2.31 GB
Fecha de creación	2021:05:07 23:31:54
Versión del programa	1.7.1.11797
Tamaño de archivo	1.02 GB
Nube de puntos densa	
Puntos	120,085,556
Colores de puntos	3 bandas, uint8

Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Agresivo
Tiempo de procesamiento	28 minutos 49 segundos
Uso de memoria	2.31 GB
Parámetros de generación de la nube densa	
Tiempo de procesamiento	11 minutos 43 segundos
Uso de memoria	2.73 GB
Fecha de creación	2021:05:07 23:43:38
Versión del programa	1.7.1.11797
Tamaño de archivo	1.54 GB
Modelo	
Caras	23,639,961
Vértices	11,844,992
Colores de vértices	3 bandas, uint8
Parámetros de obtención de mapas de profundidad	
Calidad	Media
Nivel de filtrado	Agresivo
Tiempo de procesamiento	28 minutos 49 segundos
Uso de memoria	2.31 GB
Parámetros de reconstrucción	
Tipo de superficie	Bajorrelieve / terreno
Origen de datos	Nube de puntos densa
Interpolación	Habilitada
Máscaras volumétricas estrictas	No
Tiempo de procesamiento	8 minutos 49 segundos
Uso de memoria	8.80 GB
Fecha de creación	2021:05:08 05:48:18
Versión del programa	1.7.1.11797
Tamaño de archivo	541.46 MB
MDE	
Tamaño	18,660 x 80,991
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Parámetros de reconstrucción	
Origen de datos	Nube de puntos densa
Interpolación	Habilitada
Tiempo de procesamiento	4 minutos 41 segundos
Uso de memoria	287.45 MB
Fecha de creación	2021:05:08 06:02:30
Versión del programa	1.7.1.11797
Tamaño de archivo	332.92 MB
Ortomosaico	
Tamaño	35,212 x 208,960
Sistema de coordenadas	ETRS89 / UTM zone 30N (EPSG::25830)
Colores	3 bandas, uint8
Parámetros de reconstrucción	
Modo de mezcla	Mosaico
Superficie	MDE
Permitir el cierre de agujeros	Sí
Habilitar el filtro de efecto fantasma	No
Tiempo de procesamiento	19 minutos 0 segundos
Uso de memoria	3.59 GB
Fecha de creación	2021:05:08 06:15:26
Versión del programa	1.7.1.11797
Tamaño de archivo	13.39 GB
Sistema	

Nombre del programa	Agisoft Metashape Professional
Versión del programa	1.7.3 build 12473
OS	Windows 64 bit
RAM	31.73 GB
CPU	Intel(R) Xeon(R) W-2125 CPU @ 4.00GHz
GPU(s)	Quadro P2000

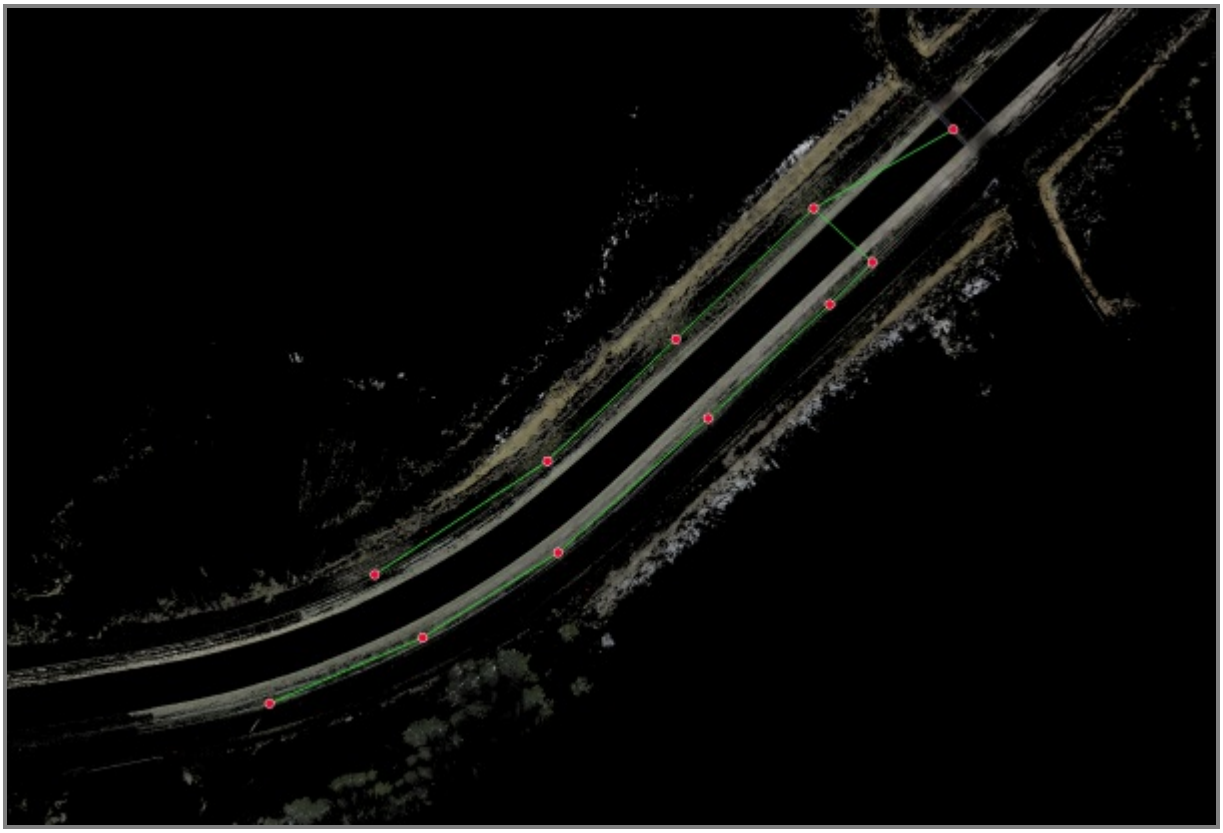
3.5 APÉNDICE 5: ESCANEADO CANAL DEL CINCA

Cyclone REGISTER 360
Informe de registro

sep. 17, 2021

Certificado por:
Rafael Larma

Escuain S. L. Servicios Integrales de Topografía
www.escuain.top



Canal Grañén-1

Calidad general

Resultados de error para Conjunto 1

Número de estacionamientos:	11
Número de enlaces:	10
Fuerza:	29 %
Solapamiento:	46 %

Error de conjunto 0.002 m ✓	
Solapamiento 46 % ✓	Fuerza 29 %
Nube a nube 0.002 m ✓	Error de diana --

Error máximo de 0.015 m. Error máximo de 0.020 m. Error mayor de 0.020 m.

Matriz de calidad de enlaces (1 de 1) -

	Canal Grañén- Setup 001	Canal Grañén- Setup 002	Canal Grañén- Setup 003	Canal Grañén- Setup 006	Canal Grañén- Setup 004	Canal Grañén- Setup 005	Canal Grañén- Setup 007	Canal Grañén- Setup 008	Canal Grañén- Setup 009	Canal Grañén- Setup 010	Canal Grañén- Setup 011
Canal Grañén- Setup 001											
Canal Grañén- Setup 002											
Canal Grañén- Setup 003											
Canal Grañén- Setup 006											
Canal Grañén- Setup 004											
Canal Grañén- Setup 005											
Canal Grañén- Setup 007											
Canal Grañén- Setup 008											
Canal Grañén- Setup 009											
Canal Grañén- Setup 010											
Canal Grañén- Setup 011											

Resultados de error de enlace

1 Vista general

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 1	Canal Grañén- Setup 001	Canal Grañén- Setup 002	42 %	**0.002 m**
Enlace 2	Canal Grañén- Setup 002	Canal Grañén- Setup 003	43 %	**0.002 m**
Enlace 3	Canal Grañén- Setup 002	Canal Grañén- Setup 006	44 %	**0.004 m**
Enlace 4	Canal Grañén- Setup 003	Canal Grañén- Setup 004	43 %	**0.003 m**
Enlace 5	Canal Grañén- Setup 004	Canal Grañén- Setup 005	32 %	**0.004 m**
Enlace 6	Canal Grañén- Setup 006	Canal Grañén- Setup 007	74 %	**0.002 m**
Enlace 7	Canal Grañén- Setup 007	Canal Grañén- Setup 008	49 %	**0.002 m**
Enlace 8	Canal Grañén- Setup 008	Canal Grañén- Setup 009	45 %	**0.001 m**
Enlace 9	Canal Grañén- Setup 009	Canal Grañén- Setup 010	46 %	**0.002 m**
Enlace 10	Canal Grañén- Setup 010	Canal Grañén- Setup 011	43 %	**0.002 m**

2 Detalles

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 1	Canal Grañén-Setup 001	Canal Grañén-Setup 002	42 %	**0.002 m**
		Nube a nube		**0.002 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 2	Canal Grañén-Setup 002	Canal Grañén-Setup 003	43 %	**0.002 m**
		Nube a nube		**0.002 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 3	Canal Grañén-Setup 002	Canal Grañén-Setup 006	44 %	**0.004 m**
		Nube a nube		**0.004 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 4	Canal Grañén-Setup 003	Canal Grañén-Setup 004	43 %	**0.003 m**
		Nube a nube		**0.003 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 5	Canal Grañén-Setup 004	Canal Grañén-Setup 005	32 %	**0.004 m**
		Nube a nube		**0.004 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 6	Canal Grañén-Setup 006	Canal Grañén-Setup 007	74 %	**0.002 m**
		Nube a nube		**0.002 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 7	Canal Grañén-Setup 007	Canal Grañén-Setup 008	49 %	**0.002 m**
		Nube a nube		**0.002 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 8	Canal Grañén-Setup 008	Canal Grañén-Setup 009	45 %	**0.001 m**
		Nube a nube		**0.001 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 9	Canal Grañén-Setup 009	Canal Grañén-Setup 010	46 %	**0.002 m**
		Nube a nube		**0.002 m**
		Diana	Error medio de diana:	--

Nombre de enlace	Estacionamiento 1	Estacionamiento 2	Solapamiento	Error medio Abs.
Enlace 10	Canal Grañén-Setup 010	Canal Grañén-Setup 011	43 %	**0.002 m**
		Nube a nube		**0.002 m**
		Diana	Error medio de diana:	--

Gráficos

Canal Grañén-1

3.6 APÉNDICE 6: INFORME VUELO BALSA ELEVADA

1	719062.848	4654819.546	436.721
2	719054.543	4654819.411	436.544
3	719044.092	4654820.455	436.370
4	719034.455	4654822.252	436.241
5	719024.760	4654823.473	436.086
6	719015.284	4654821.391	435.917
7	719005.909	4654821.665	435.762
8	718996.308	4654821.491	435.452
9	718986.203	4654821.230	435.189
10	718977.112	4654821.801	434.935
11	718967.611	4654821.415	434.752
12	718957.780	4654821.265	434.568
13	718948.186	4654821.014	434.288
14	718938.302	4654820.233	434.042
15	718928.560	4654819.933	433.836
16	718918.968	4654819.590	433.573
17	718908.879	4654819.456	433.338
18	718899.851	4654819.527	433.029
19	718896.181	4654810.798	433.090
20	718892.324	4654802.100	433.147
21	718888.554	4654793.155	433.095
22	718884.614	4654784.044	433.001
23	718880.724	4654774.661	432.817
24	718876.862	4654764.943	432.512
25	718874.333	4654756.178	432.102
26	718873.593	4654747.385	431.919
27	718875.907	4654736.981	431.865
28	718879.002	4654726.758	431.802
29	718882.159	4654716.892	431.748
30	718885.211	4654707.534	431.778
31	718888.429	4654697.783	431.792
32	718891.694	4654688.114	431.810
33	718894.872	4654678.328	431.760
34	718898.249	4654668.029	431.628
35	718901.461	4654658.520	431.503
36	718905.079	4654647.466	431.297
37	718908.706	4654636.976	430.970
38	718911.714	4654627.446	430.676
39	718914.805	4654617.878	430.318
40	718917.996	4654608.018	430.030
41	718921.297	4654597.692	429.675
42	718924.626	4654587.977	429.352
43	718927.681	4654578.599	429.083
44	718929.930	4654571.102	429.015
45	718930.834	4654566.765	429.054
46	718939.338	4654567.926	429.182
47	718948.009	4654570.665	429.299
48	718944.407	4654580.251	429.327
49	718941.315	4654589.668	429.587
50	718938.180	4654598.967	429.830
51	718934.836	4654609.265	430.147
52	718931.716	4654618.735	430.471
53	718928.737	4654628.396	430.800
54	718925.803	4654637.191	431.159
55	718923.162	4654645.472	431.476
56	718920.232	4654654.741	431.747
57	718917.195	4654663.925	431.898
58	718914.308	4654672.711	431.975
59	718911.509	4654681.263	432.062
60	718908.540	4654690.099	432.138
61	718905.310	4654699.730	432.179

62	718902.183	4654708.811	432.205
63	718899.153	4654718.099	432.229
64	718896.049	4654727.447	432.249
65	718893.052	4654736.814	432.338
66	718891.270	4654746.709	432.478
67	718892.140	4654756.542	432.739
68	718894.938	4654765.953	433.002
69	718898.581	4654775.503	433.199
70	718902.518	4654784.723	433.302
71	718906.505	4654794.111	433.430
72	718910.483	4654802.926	433.607
73	718913.964	4654811.275	433.591
74	718931.897	4654794.901	434.035
75	718932.290	4654802.069	434.064
76	718923.443	4654781.018	433.748
77	718920.656	4654770.132	433.648
78	718914.195	4654762.886	433.455
79	718908.175	4654756.125	433.132
80	718908.203	4654749.074	432.991
81	718908.662	4654741.873	432.833
82	718909.596	4654732.775	432.730
83	718910.034	4654723.361	432.561
84	718917.091	4654703.753	432.451
85	718920.172	4654694.567	432.339
86	718922.917	4654685.615	432.225
87	718925.548	4654676.897	432.150
88	718928.224	4654668.030	432.066
89	718930.938	4654658.415	431.945
90	718933.110	4654648.186	431.697
91	718973.380	4654615.933	429.883
92	718981.687	4654619.825	428.857
93	718990.234	4654624.228	428.343
94	718998.615	4654629.442	428.343
95	719006.381	4654635.477	428.664
96	719013.943	4654641.816	428.798
97	719020.956	4654648.338	428.925
98	719027.634	4654655.099	429.098
99	719034.897	4654661.381	429.292
100	719043.502	4654666.695	429.594
101	719052.036	4654670.840	430.132
102	719059.410	4654673.955	430.534
103	719068.851	4654676.874	431.030
104	719078.524	4654677.132	431.342
105	719088.004	4654673.857	431.315
106	719096.682	4654668.665	431.432
107	719104.676	4654662.526	431.400
108	719112.041	4654655.715	431.346
109	719119.064	4654648.651	431.202
110	719125.278	4654640.892	431.014
111	719130.293	4654631.831	430.793
112	719135.191	4654623.069	430.589
113	719142.494	4654616.389	430.817
114	719145.614	4654615.086	431.001
115	719148.159	4654615.404	431.060
116	719154.435	4654640.183	431.429
117	719154.069	4654650.829	431.592
118	719152.320	4654661.534	431.754
119	719151.160	4654671.648	431.797
120	719150.696	4654682.258	431.762
121	719150.871	4654692.414	431.863
122	719151.113	4654703.708	432.178

123	719150.291	4654714.435	432.448
124	719148.238	4654723.636	432.729
125	719143.359	4654732.445	433.000
126	719134.845	4654737.835	433.289
127	719126.587	4654743.925	433.588
128	719124.360	4654753.986	433.998
129	719122.567	4654764.446	434.285
130	719121.928	4654774.024	434.475
131	719123.601	4654784.916	434.452
132	719125.857	4654795.262	434.259
133	719126.895	4654805.483	434.777
134	719125.060	4654815.091	435.462
135	719121.845	4654823.317	435.918
136	719114.310	4654819.198	435.911
137	719109.632	4654812.084	435.772
138	719109.567	4654812.098	435.731
139	719106.200	4654802.469	435.363
140	719101.639	4654793.736	435.094
141	719096.609	4654794.029	435.208
142	719086.625	4654797.719	435.350
143	719076.874	4654801.013	435.654
144	719068.466	4654803.804	436.131
145	719065.394	4654805.285	436.179
146	719064.196	4654814.905	436.598
147	719064.967	4654819.053	436.797
148	719072.919	4654813.334	436.739
149	719081.597	4654808.444	436.683
150	719091.028	4654805.426	436.655
151	719096.479	4654804.234	436.541
152	719098.100	4654813.953	436.500
153	719097.151	4654822.712	436.871
154	719049.368	4654807.288	436.253
155	719049.657	4654797.773	436.013
156	719050.387	4654788.133	435.707
157	719051.115	4654778.159	435.442
158	719051.722	4654767.918	434.940
159	719052.376	4654757.977	434.449
160	719053.152	4654747.067	434.043
161	719053.725	4654736.958	433.549
162	719054.450	4654726.398	433.019
163	719055.349	4654716.219	432.577
164	719056.255	4654705.967	432.068
165	719057.058	4654695.534	431.519
166	719057.956	4654688.172	431.163
167	719066.356	4654692.461	431.576
168	719075.597	4654692.190	431.731
169	719074.429	4654702.252	432.109
170	719073.414	4654711.777	432.519
171	719072.609	4654721.690	432.884
172	719071.803	4654731.389	433.237
173	719070.986	4654741.444	433.685
174	719070.358	4654750.912	434.056
175	719069.605	4654761.029	434.509
176	719068.873	4654771.821	434.986
177	719068.007	4654780.760	435.427
178	719067.604	4654787.116	435.643
179	719083.512	4654785.409	435.333
180	719084.310	4654780.492	435.302
181	719085.480	4654769.994	434.944
182	719086.494	4654759.696	434.473
183	719087.356	4654749.849	434.037

184	719088.176	4654739.979	433.644
185	719089.225	4654730.323	433.274
186	719090.202	4654720.533	432.873
187	719091.027	4654710.603	432.557
188	719091.826	4654701.193	432.313
189	719092.774	4654691.684	432.048
190	719093.278	4654686.463	431.857
191	719112.066	4654680.382	431.924
192	719111.245	4654690.214	432.137
193	719110.426	4654699.810	432.347
194	719109.582	4654708.926	432.540
195	719108.712	4654718.446	432.837
196	719107.943	4654727.803	433.127
197	719106.768	4654742.218	433.664
198	719105.746	4654751.578	434.015
199	719104.838	4654760.807	434.398
200	719104.070	4654770.759	434.676
201	719048.320	4654679.746	430.364
202	719046.703	4654688.976	430.813
203	719045.128	4654698.874	431.393
204	719044.462	4654708.322	432.017
205	719043.507	4654718.043	432.548
206	719042.674	4654727.407	433.035
207	719042.181	4654736.926	433.538
208	719041.535	4654746.705	434.077
209	719040.587	4654756.124	434.587
210	719039.804	4654765.880	435.023
211	719039.067	4654775.716	435.400
212	719038.531	4654785.626	435.628
213	719038.111	4654795.222	435.852
214	719037.634	4654805.638	436.040
215	719037.211	4654814.645	436.185
216	719022.497	4654816.298	435.966
217	719022.914	4654806.010	435.879
218	719023.141	4654796.351	435.739
219	719023.616	4654786.964	435.620
220	719023.950	4654777.195	435.384
221	719024.379	4654767.370	435.154
222	719024.969	4654757.527	434.754
223	719025.608	4654747.806	434.266
224	719026.585	4654737.812	433.738
225	719027.323	4654727.778	433.156
226	719028.210	4654718.109	432.615
227	719028.998	4654708.242	432.021
228	719029.738	4654698.241	431.326
229	719030.709	4654688.454	430.788
230	719031.695	4654678.916	430.226
231	719032.524	4654674.293	429.956
232	719013.252	4654669.410	430.697
233	719011.927	4654678.339	431.271
234	719010.992	4654687.787	431.754
235	719010.137	4654697.318	432.042
236	719009.411	4654706.427	432.406
237	719008.843	4654715.711	432.798
238	719008.167	4654725.145	433.298
239	719007.254	4654733.646	433.779
240	719006.596	4654742.796	434.202
241	719005.841	4654752.395	434.563
242	719005.104	4654761.782	434.810
243	719004.147	4654771.343	435.046
244	719003.163	4654781.406	435.175

245	719002.350	4654790.828	435.317
246	719001.767	4654801.049	435.484
247	719001.170	4654812.795	435.541
248	719000.994	4654817.558	435.544
249	718982.981	4654819.068	435.114
250	718983.566	4654808.976	435.118
251	718984.177	4654799.281	435.048
252	718984.723	4654790.156	434.936
253	718985.424	4654780.312	434.807
254	718986.357	4654771.281	434.726
255	718987.230	4654762.052	434.559
256	718988.248	4654752.578	434.409
257	718988.831	4654743.164	434.229
258	718989.194	4654733.811	434.073
259	718990.171	4654723.995	433.817
260	718990.962	4654714.883	433.534
261	718991.895	4654706.625	433.417
262	718992.934	4654697.782	433.248
263	718993.914	4654689.025	433.107
264	718994.859	4654680.185	432.856
265	718995.678	4654671.340	432.332
266	718996.737	4654662.962	431.507
267	718998.227	4654654.683	430.581
268	718999.996	4654646.318	429.661
269	719001.404	4654638.958	428.926
270	718973.802	4654666.298	432.596
271	718972.383	4654657.147	432.296
272	718969.479	4654648.245	431.901
273	718965.889	4654639.257	431.361
274	718963.457	4654632.577	431.077
275	718973.277	4654674.357	432.797
276	718972.295	4654684.508	433.008
277	718971.379	4654693.850	433.158
278	718970.252	4654703.915	433.259
279	718969.380	4654713.550	433.432
280	718968.392	4654722.772	433.619
281	718967.191	4654732.287	433.768
282	718965.625	4654741.267	433.866
283	718963.984	4654750.998	434.039
284	718963.120	4654760.504	434.150
285	718963.046	4654769.966	434.296
286	718962.935	4654779.543	434.440
287	718962.638	4654789.629	434.591
288	718962.092	4654798.935	434.652
289	718961.428	4654808.109	434.700
290	718945.993	4654796.239	434.272
291	718946.500	4654786.483	434.229
292	718947.015	4654776.888	434.180
293	718947.503	4654766.907	434.048
294	718947.889	4654756.993	433.918
295	718948.728	4654747.595	433.792
296	718950.299	4654738.230	433.589
297	718951.657	4654728.935	433.433
298	718952.616	4654719.401	433.300
299	718953.539	4654709.935	433.126
300	718954.314	4654700.798	433.012
301	718955.039	4654691.827	432.877
302	718956.042	4654682.719	432.758
303	718957.069	4654673.042	432.598
304	718956.627	4654664.035	432.370
305	719099.727	4654837.198	437.143

306	719095.356	4654844.139	437.281
307	719093.898	4654853.698	437.325
308	719092.264	4654863.013	437.276
309	719090.945	4654872.248	437.341
310	719089.587	4654881.008	437.459
311	719088.647	4654887.292	437.607
312	719073.184	4654885.996	437.252
313	719073.522	4654876.813	437.052
314	719073.760	4654867.460	436.928
315	719074.118	4654857.663	436.911
316	719074.467	4654848.467	436.883
317	719074.482	4654839.496	436.970
318	719073.840	4654832.202	437.024
319	719072.991	4654828.757	437.011
320	719071.748	4654822.312	436.944
321	719055.558	4654840.404	436.615
322	719055.203	4654849.376	436.489
323	719054.950	4654857.737	436.475
324	719054.497	4654866.805	436.547
325	719054.171	4654875.007	436.682
326	719053.680	4654884.961	436.895
327	719035.507	4654884.223	436.481
328	719035.713	4654876.038	436.332
329	719036.110	4654866.483	436.190
330	719036.373	4654857.536	436.138
331	719036.815	4654848.304	436.214
332	719037.157	4654839.207	436.303
333	719017.806	4654836.432	435.846
334	719017.409	4654845.692	435.706
335	719017.066	4654854.931	435.650
336	719016.646	4654864.195	435.697
337	719016.369	4654873.082	435.834
338	719016.078	4654883.561	436.059
339	718997.096	4654883.199	435.818
340	718997.401	4654874.234	435.547
341	718997.379	4654865.059	435.325
342	718997.575	4654855.790	435.108
343	718997.857	4654846.233	435.092
344	718998.267	4654835.744	435.239
345	718978.892	4654837.230	434.741
346	718978.690	4654846.883	434.595
347	718978.384	4654855.925	434.549
348	718978.074	4654865.110	434.763
349	718977.704	4654874.094	435.109
350	718977.483	4654883.870	435.495
351	718958.703	4654883.510	434.906
352	718959.068	4654873.932	434.669
353	718959.377	4654864.902	434.212
354	718959.707	4654855.550	434.038
355	718959.953	4654846.220	434.183
356	718960.393	4654836.314	434.361
357	718941.436	4654835.257	433.832
358	718941.340	4654844.099	433.697
359	718941.194	4654853.016	433.561
360	718941.504	4654861.610	433.535
361	718942.143	4654870.043	433.649
362	718942.858	4654881.138	433.880
363	718927.207	4654884.868	433.233
364	718923.782	4654876.400	433.110
365	718920.442	4654868.131	432.999
366	718916.528	4654858.703	432.867

367	718912.598	4654849.589	432.923	
368	718908.873	4654841.187	432.968	
369	718905.392	4654833.048	433.029	
370	719114.886	4654837.062	436.597	
371	719118.157	4654828.450	436.167	
372	719127.081	4654797.123	434.214	
5000	719063.097	4654827.796	436.894	
5001	719054.158	4654826.759	436.655	
5002	719044.099	4654829.310	436.441	
5003	719035.111	4654829.327	436.312	
5004	719026.307	4654829.826	436.113	
5005	719015.726	4654829.446	435.883	
5006	719015.573	4654829.433	435.870	
5007	719006.389	4654829.610	435.692	
5008	718997.461	4654829.125	435.348	
5009	718987.898	4654828.710	435.135	
5010	718978.953	4654828.401	434.879	
5011	718970.203	4654827.962	434.745	
5012	718960.593	4654827.419	434.526	
5013	718950.974	4654828.337	434.232	
5014	718941.649	4654828.042	433.986	
5015	718932.369	4654828.117	433.789	
5016	718922.716	4654827.787	433.526	
5017	718913.164	4654827.686	433.272	
5018	718902.802	4654827.147	433.092	
5019	718905.484	4654806.851	433.433	
5020	718901.766	4654798.006	433.302	
5021	718898.086	4654789.475	433.255	
5022	718894.454	4654780.873	433.158	
5023	718891.108	4654772.562	433.034	
5024	718887.314	4654763.499	432.788	
5025	718884.519	4654754.764	432.483	
5026	718883.589	4654746.071	432.213	
5027	718884.303	4654737.014	432.053	
5028	718887.146	4654727.837	432.008	
5029	718889.846	4654718.934	431.947	
5030	718892.815	4654710.073	431.961	
5031	718895.837	4654701.245	431.961	
5032	718898.637	4654692.226	431.934	
5033	718901.675	4654683.381	431.929	
5034	718904.761	4654674.132	431.862	
5035	718907.698	4654665.124	431.753	
5036	718910.689	4654656.192	431.602	
5037	718913.506	4654647.491	431.378	
5038	718916.020	4654639.814	431.153	
5039	718918.430	4654632.491	430.902	
5040	718921.646	4654622.287	430.550	
5041	718924.470	4654613.150	430.251	
5042	718927.448	4654603.807	429.928	
5043	718930.455	4654595.105	429.662	
5044	718933.205	4654586.462	429.350	
5045	718935.933	4654578.018	429.138	
5046	718939.510	4654567.921	429.173	
5047	718955.731	4654574.994	429.343	
5048	718951.606	4654583.938	429.526	
5049	718947.881	4654593.025	429.827	
5050	718944.486	4654601.985	430.068	
5051	718942.909	4654611.092	430.387	
5052	718941.903	4654607.708	430.323	Cabeza
5053	718940.734	4654615.746	430.606	Cabeza
5054	718939.763	4654623.453	430.854	Cabeza

5055	718938.546	4654630.407	431.135	Cabeza
5056	718936.954	4654637.109	431.368	Cabeza
5057	718935.873	4654637.458	431.338	Pie
5058	718936.429	4654630.431	430.991	Pie
5059	718936.954	4654623.222	430.651	Pie
5060	718937.889	4654615.417	430.360	Pie
5061	718938.726	4654609.708	430.211	Pie
5062	718939.999	4654604.747	430.078	Pie
5063	718941.022	4654604.305	430.124	Cabeza
5064	718940.942	4654602.728	430.025	Pie
5065	718941.766	4654619.033	430.706	
5066	718940.361	4654628.440	431.109	
5067	718937.877	4654637.117	431.390	
5068	718930.684	4654645.822	431.563	
5069	718927.952	4654654.660	431.796	
5070	718924.938	4654663.893	431.936	
5071	718922.082	4654673.138	432.063	
5072	718919.002	4654682.439	432.168	
5073	718916.231	4654691.285	432.262	
5074	718913.161	4654700.239	432.352	
5075	718910.123	4654709.291	432.382	
5076	718906.923	4654718.582	432.418	
5077	718903.913	4654728.088	432.484	
5078	718901.320	4654737.222	432.582	
5079	718900.320	4654746.440	432.723	
5080	718901.233	4654755.578	432.965	
5081	718904.103	4654764.073	433.169	
5082	718907.623	4654772.899	433.321	
5083	718911.133	4654781.551	433.535	
5084	718915.055	4654790.167	433.682	
5085	718918.860	4654798.711	433.736	
5086	718921.943	4654805.997	433.832	
5087	718940.684	4654804.950	434.233	
5088	718937.247	4654794.268	434.102	
5089	718934.485	4654784.712	433.963	
5090	718929.970	4654774.035	433.827	
5091	718925.425	4654765.080	433.649	
5092	718921.711	4654756.863	433.557	
5093	718917.827	4654748.738	433.328	
5094	718918.464	4654739.963	433.121	
5095	718919.148	4654730.687	432.936	
5096	718921.679	4654722.156	432.923	
5097	718925.322	4654713.380	432.810	
5098	718926.197	4654705.157	432.676	
5099	718929.506	4654697.735	432.596	
5100	718931.258	4654688.257	432.526	
5101	718933.163	4654679.565	432.406	
5102	718936.563	4654671.344	432.263	
5103	718939.103	4654662.935	432.146	
5104	718942.416	4654654.251	431.982	
5105	718945.931	4654645.722	431.735	
5106	718949.262	4654637.355	431.395	
5107	718951.555	4654628.865	431.048	
5108	718952.358	4654620.499	430.745	
5109	718954.208	4654612.046	430.459	
5110	718956.813	4654603.771	430.110	
5111	718962.086	4654596.418	429.811	
5112	718964.983	4654587.502	429.575	
5113	718967.093	4654584.840	429.665	
5114	718970.103	4654590.509	429.797	
5115	718971.550	4654598.029	429.861	

5116	718971.825	4654604.657	429.970	
5117	718963.151	4654605.831	430.036	
5118	718964.650	4654614.838	430.271	
5119	718966.706	4654622.636	430.471	
5120	718974.305	4654621.510	429.955	Cabeza
5121	718976.700	4654628.597	430.437	Cabeza
5122	718979.378	4654635.366	430.740	Cabeza
5123	718982.174	4654641.918	431.103	Cabeza
5124	718984.748	4654647.754	431.524	Cabeza
5125	718986.873	4654654.166	431.747	Cabeza
5126	718987.729	4654660.097	431.925	Cabeza
5127	718987.836	4654662.853	432.071	Cabeza
5128	718988.533	4654662.551	431.994	Pie
5129	718989.636	4654654.682	431.110	Pie
5130	718991.054	4654648.474	430.320	Pie
5131	718991.936	4654641.550	429.460	Pie
5132	718991.890	4654634.901	428.843	Pie
5133	718990.982	4654631.347	428.649	Pie
5134	718986.934	4654627.869	428.568	Pie
5135	718981.627	4654623.944	428.866	Pie
5136	718975.252	4654620.359	429.633	Pie
5137	718990.623	4654633.883	428.952	Cabeza
5138	718990.460	4654638.013	429.506	Cabeza
5139	718990.543	4654640.637	429.839	Cabeza
5140	718989.593	4654642.883	429.929	Cabeza
5141	718988.696	4654644.350	430.805	Cabeza
5142	718988.703	4654646.273	430.920	Cabeza
5143	718987.343	4654652.787	431.533	Cabeza
5144	718998.511	4654640.283	429.114	
5145	719005.574	4654645.647	429.269	
5146	719012.333	4654651.421	429.414	
5147	719018.659	4654657.307	429.426	
5148	719024.994	4654663.256	429.490	
5149	719032.079	4654668.747	429.602	
5150	719039.734	4654673.102	429.832	
5151	719047.305	4654677.081	430.190	
5152	719055.002	4654680.430	430.589	
5153	719063.438	4654683.403	431.029	
5154	719071.585	4654685.010	431.295	
5155	719080.468	4654684.408	431.448	
5156	719089.028	4654681.863	431.585	
5157	719097.438	4654677.760	431.538	
5158	719105.138	4654672.633	431.574	
5159	719112.303	4654666.664	431.543	
5160	719119.020	4654660.245	431.425	
5161	719125.410	4654653.476	431.324	
5162	719131.158	4654646.103	431.190	
5163	719136.022	4654638.251	431.076	
5164	719140.931	4654630.106	430.974	
5165	719147.317	4654623.809	431.147	
5166	719151.223	4654620.643	431.326	
5167	719152.693	4654629.661	431.375	
5168	719144.915	4654639.752	431.331	
5169	719144.777	4654648.079	431.470	
5170	719143.787	4654657.176	431.593	
5171	719142.558	4654666.242	431.739	
5172	719142.155	4654675.514	431.889	
5173	719142.040	4654684.748	431.995	
5174	719142.305	4654693.754	432.126	
5175	719142.364	4654702.937	432.347	
5176	719141.587	4654711.994	432.530	

5177	719139.331	4654720.020	432.733	
5178	719134.719	4654727.800	432.893	
5179	719126.767	4654733.322	433.203	
5180	719121.039	4654740.670	433.525	
5181	719120.816	4654730.022	433.151	Pie
5182	719119.625	4654737.072	433.436	Pie
5183	719117.859	4654742.202	433.585	Pie
5184	719115.088	4654747.317	433.822	Pie
5185	719115.023	4654740.659	433.577	Pie
5186	719115.797	4654736.190	433.406	Pie
5187	719117.210	4654733.511	433.261	Pie
5188	719119.740	4654732.917	433.266	Cabeza
5189	719118.461	4654735.016	433.455	Cabeza
5190	719116.953	4654739.857	433.610	Cabeza
5191	719114.666	4654751.714	433.967	
5192	719113.975	4654760.984	434.257	
5193	719113.532	4654769.447	434.455	
5194	719114.181	4654778.443	434.544	
5195	719115.770	4654787.284	434.594	
5196	719117.324	4654795.829	434.672	
5197	719117.582	4654805.791	435.118	
5198	719118.297	4654813.805	435.472	
5199	719112.275	4654799.300	435.048	
5200	719108.520	4654790.850	434.836	
5201	719104.579	4654783.149	434.813	
5202	719094.852	4654786.167	434.980	
5203	719085.548	4654789.453	435.181	
5204	719076.687	4654792.863	435.435	
5205	719067.792	4654795.412	435.839	
5206	719059.126	4654798.572	436.027	
5207	719056.269	4654807.938	436.296	
5208	719055.509	4654817.760	436.544	
5209	719066.541	4654825.190	436.929	
5210	719075.098	4654820.950	436.887	
5211	719083.353	4654816.413	436.820	
5212	719089.917	4654813.794	436.755	
5213	719090.083	4654823.223	436.895	
5214	719079.826	4654825.236	437.020	
5215	719072.708	4654828.411	437.035	
5216	719058.148	4654794.676	435.930	
5217	719058.744	4654785.369	435.589	
5218	719059.488	4654775.940	435.188	
5219	719059.796	4654766.255	434.760	
5220	719060.198	4654756.637	434.357	
5221	719060.864	4654747.252	433.987	
5222	719061.501	4654737.748	433.527	
5223	719062.352	4654728.547	433.153	
5224	719063.260	4654719.315	432.738	
5225	719063.968	4654710.565	432.348	
5226	719064.979	4654701.921	431.990	
5227	719066.375	4654692.414	431.579	
5228	719084.585	4654691.326	431.863	
5229	719082.887	4654700.164	432.148	
5230	719081.348	4654710.185	432.503	
5231	719082.326	4654719.445	432.810	
5232	719080.741	4654728.954	433.166	
5233	719079.495	4654738.405	433.563	
5234	719078.672	4654747.554	433.945	
5235	719077.588	4654757.114	434.304	
5236	719076.856	4654766.219	434.706	
5237	719075.855	4654775.423	435.154	

5238	719074.507	4654784.218	435.442
5239	719092.495	4654780.796	435.035
5240	719093.440	4654772.353	434.912
5241	719094.255	4654762.594	434.548
5242	719095.189	4654753.101	434.178
5243	719095.919	4654743.566	433.783
5244	719096.780	4654734.325	433.427
5245	719097.804	4654724.672	433.055
5246	719098.728	4654715.330	432.771
5247	719099.398	4654706.568	432.471
5248	719100.211	4654697.158	432.259
5249	719100.891	4654687.669	431.989
5250	719117.769	4654673.759	431.778
5251	719117.758	4654683.051	432.010
5252	719117.578	4654692.930	432.178
5253	719117.070	4654702.541	432.399
5254	719116.606	4654712.315	432.627
5255	719115.947	4654721.912	432.911
5256	719115.328	4654730.711	433.213
5257	719127.218	4654725.683	432.932
5258	719128.186	4654716.814	432.759
5259	719129.492	4654707.751	432.576
5260	719129.739	4654698.442	432.337
5261	719129.757	4654689.213	432.154
5262	719129.843	4654679.972	432.004
5263	719130.150	4654670.254	431.789
5264	719130.688	4654660.888	431.564
5265	719039.111	4654685.074	430.470
5266	719038.681	4654694.260	430.952
5267	719038.051	4654703.171	431.608
5268	719037.277	4654711.891	432.183
5269	719036.572	4654720.877	432.689
5270	719035.902	4654730.139	433.191
5271	719035.108	4654739.323	433.717
5272	719034.533	4654748.548	434.200
5273	719033.999	4654758.101	434.733
5274	719033.669	4654767.227	435.154
5275	719032.992	4654776.787	435.462
5276	719032.481	4654786.790	435.645
5277	719032.220	4654796.568	435.782
5278	719032.009	4654805.766	435.950
5279	719031.716	4654815.417	436.087
5280	719013.155	4654816.131	435.817
5281	719013.464	4654807.010	435.776
5282	719013.646	4654797.316	435.649
5283	719013.980	4654787.885	435.489
5284	719014.241	4654778.353	435.343
5285	719014.642	4654768.453	435.112
5286	719015.303	4654758.912	434.811
5287	719015.917	4654749.338	434.394
5288	719016.741	4654739.696	433.948
5289	719017.456	4654730.053	433.366
5290	719017.929	4654720.369	432.780
5291	719018.465	4654711.266	432.296
5292	719019.156	4654702.369	431.740
5293	719019.754	4654693.524	431.322
5294	719020.566	4654684.764	430.875
5295	719021.647	4654676.105	430.347
5296	719022.232	4654670.916	430.049
5297	719004.473	4654658.976	430.535
5298	719002.960	4654667.690	431.386

5299	719002.127	4654677.008	432.185	
5300	719001.740	4654685.565	432.647	
5301	719000.733	4654694.837	432.890	
5302	718999.763	4654704.466	433.001	
5303	718998.841	4654713.609	433.187	
5304	718998.195	4654723.057	433.516	
5305	718997.544	4654732.350	433.901	
5306	718996.878	4654741.852	434.213	
5307	718996.000	4654751.754	434.497	
5308	718995.370	4654761.153	434.711	
5309	718994.968	4654770.929	434.858	
5310	718994.210	4654780.878	435.031	
5311	718993.412	4654790.171	435.148	
5312	718992.703	4654799.767	435.269	
5313	718992.739	4654809.785	435.346	
5314	718992.508	4654819.198	435.384	
5315	718973.364	4654819.254	434.890	
5316	718973.583	4654810.074	434.925	
5317	718974.104	4654800.672	434.918	
5318	718974.864	4654791.299	434.795	
5319	718975.233	4654781.584	434.661	
5320	718975.840	4654771.669	434.542	
5321	718976.776	4654761.736	434.384	
5322	718977.968	4654752.102	434.256	
5323	718976.787	4654749.674	434.304	Cabeza
5324	718976.391	4654751.412	434.545	Cabeza
5325	718975.304	4654756.216	434.679	Cabeza
5326	718975.037	4654758.620	434.391	Cabeza
5327	718974.081	4654758.754	434.337	Pie
5328	718973.709	4654753.148	434.165	Pie
5329	718975.134	4654747.948	434.099	Pie
5330	718976.864	4654742.332	434.084	Pie
5331	718977.474	4654742.512	434.139	Cabeza
5332	718977.999	4654739.020	434.082	Cabeza
5333	718978.096	4654737.444	434.029	Pie
5334	718978.345	4654744.178	434.166	Pie
5335	718977.991	4654751.437	434.261	Pie
5336	718977.033	4654758.640	434.372	Pie
5337	718975.807	4654764.968	434.409	Pie
5338	718975.005	4654770.765	434.514	Pie
5339	718975.059	4654768.771	434.526	Cabeza
5340	718979.120	4654732.092	433.957	
5341	718980.069	4654722.007	433.686	
5342	718980.140	4654712.440	433.507	
5343	718981.047	4654703.101	433.371	
5344	718981.869	4654693.495	433.200	
5345	718982.619	4654683.616	433.035	
5346	718983.506	4654674.039	432.802	
5347	718983.694	4654665.145	432.414	
5348	718964.570	4654666.913	432.523	
5349	718962.654	4654657.875	432.315	
5350	718959.214	4654649.231	432.031	
5351	718956.011	4654640.467	431.593	
5352	718963.103	4654676.800	432.739	
5353	718962.254	4654686.192	432.893	
5354	718962.593	4654695.638	433.079	
5355	718961.713	4654704.407	433.213	
5356	718961.049	4654713.856	433.331	
5357	718960.044	4654723.281	433.433	
5358	718958.882	4654732.619	433.615	
5359	718957.267	4654741.873	433.785	

5360	718955.907	4654751.136	433.947	
5361	718955.563	4654761.026	434.051	
5362	718955.922	4654770.327	434.261	
5363	718955.841	4654779.683	434.351	
5364	718955.735	4654789.024	434.450	
5365	718955.350	4654798.216	434.536	
5366	718954.856	4654807.202	434.550	
5367	718937.050	4654780.764	434.000	
5368	718937.312	4654771.623	433.915	
5369	718937.735	4654762.192	433.842	
5370	718938.381	4654752.771	433.711	
5371	718939.348	4654743.331	433.561	
5372	718940.532	4654734.584	433.398	
5373	718941.858	4654724.802	433.228	
5374	718942.986	4654715.299	433.106	
5375	718943.881	4654705.528	432.935	
5376	718944.726	4654696.206	432.802	
5377	718945.343	4654687.608	432.669	
5378	718946.236	4654678.111	432.533	
5379	718946.339	4654668.653	432.348	
5380	718949.513	4654660.188	432.209	
5381	718965.809	4654633.662	431.008	
5382	718969.333	4654643.139	431.513	
5383	718972.862	4654651.554	432.021	
5384	718975.587	4654660.893	432.393	
5385	719065.546	4654818.143	436.833	Cabeza
5386	719065.898	4654814.723	437.096	Cabeza
5387	719068.219	4654811.521	436.762	Cabeza
5388	719070.127	4654810.053	436.706	Cabeza
5389	719075.496	4654809.272	436.651	Cabeza
5390	719081.199	4654806.728	436.697	Cabeza
5391	719087.812	4654804.032	436.814	Cabeza
5392	719094.269	4654802.399	436.692	Cabeza
5393	719096.227	4654800.098	436.445	Cabeza
5394	719097.682	4654798.313	436.393	Cabeza
5395	719097.881	4654803.212	436.465	Cabeza
5396	719100.431	4654810.502	436.419	Cabeza
5397	719101.640	4654815.854	436.503	Cabeza
5398	719102.252	4654817.486	436.565	Cabeza
5399	719102.713	4654818.662	436.890	Cabeza
5400	719103.918	4654820.031	436.526	Pie
5401	719104.849	4654818.944	436.396	Pie
5402	719104.890	4654817.232	436.194	Pie
5403	719104.267	4654815.640	436.235	Pie
5404	719105.111	4654812.281	436.022	Pie
5405	719104.279	4654808.682	435.948	Pie
5406	719103.811	4654806.281	435.815	Pie
5407	719104.056	4654803.733	435.695	Pie
5408	719101.768	4654801.291	435.599	Pie
5409	719101.976	4654799.202	435.341	Pie
5410	719101.223	4654795.442	435.147	Pie
5411	719107.558	4654810.161	435.779	Cabeza
5412	719109.514	4654815.354	435.928	Cabeza
5413	719111.753	4654820.133	436.076	Cabeza
5414	719092.728	4654795.841	435.237	Pie
5415	719087.660	4654798.954	435.334	Pie
5416	719082.071	4654801.993	435.400	Pie
5417	719079.462	4654803.530	435.428	Pie
5418	719078.296	4654802.674	435.509	Pie
5419	719076.347	4654801.241	435.666	Pie
5420	719077.141	4654801.508	435.720	Cabeza

5421	719080.438	4654801.757	435.543	Cabeza
5422	719080.573	4654802.631	435.377	Pie
5423	719083.863	4654799.688	435.407	Cabeza
5424	719084.230	4654800.890	435.398	Pie
5425	719076.572	4654806.818	436.259	Pie
5426	719077.540	4654804.795	435.933	Pie
5427	719078.036	4654803.855	435.552	Pie
5428	719076.558	4654804.540	435.931	Cabeza
5429	719074.039	4654804.770	436.140	Cabeza
5430	719071.605	4654805.147	436.284	Cabeza
5431	719068.093	4654807.422	436.495	Cabeza
5432	719068.248	4654809.422	436.872	Cabeza
5433	719104.678	4654832.844	437.056	
5434	719109.829	4654838.054	436.926	
5435	719115.604	4654843.511	437.022	
5436	719102.885	4654830.928	437.110	
5437	719098.569	4654826.743	436.952	
5438	719086.647	4654832.089	437.092	
5439	719086.161	4654841.314	437.195	
5440	719085.656	4654850.402	437.146	
5441	719085.286	4654859.127	437.166	
5442	719084.741	4654868.234	437.172	
5443	719083.749	4654877.099	437.245	
5444	719082.441	4654885.778	437.450	
5445	719099.664	4654888.724	437.763	
5446	719100.592	4654879.656	437.665	
5447	719102.054	4654870.367	437.537	
5448	719103.593	4654861.214	437.496	
5449	719104.920	4654852.444	437.402	
5450	719106.441	4654844.209	437.155	
5451	719116.014	4654846.188	437.068	
5452	719114.102	4654855.519	437.512	
5453	719112.205	4654864.998	437.651	
5454	719110.544	4654874.203	437.768	
5455	719109.211	4654883.472	437.911	
5456	719107.868	4654892.180	437.976	
5457	719063.710	4654885.517	437.091	
5458	719064.336	4654876.010	436.929	
5459	719064.481	4654867.172	436.786	
5460	719064.848	4654857.848	436.744	
5461	719065.006	4654848.891	436.724	
5462	719065.410	4654839.848	436.881	
5463	719065.408	4654831.478	436.964	
5464	719046.547	4654839.637	436.483	
5465	719046.163	4654848.634	436.386	
5466	719045.767	4654858.096	436.329	
5467	719045.387	4654867.206	436.364	
5468	719044.978	4654876.004	436.525	
5469	719044.640	4654885.326	436.705	
5470	719025.812	4654883.122	436.262	
5471	719026.052	4654873.669	436.068	
5472	719026.328	4654864.406	435.930	
5473	719026.712	4654855.079	435.881	
5474	719027.129	4654845.793	435.993	
5475	719027.437	4654836.668	436.112	
5476	719007.914	4654836.266	435.573	
5477	719007.602	4654845.719	435.411	
5478	719007.278	4654854.720	435.353	
5479	719006.955	4654864.225	435.455	
5480	719006.633	4654873.593	435.590	
5481	719006.409	4654883.225	435.857	

5482	718987.625	4654883.566	435.643	
5483	718987.875	4654874.190	435.296	
5484	718987.904	4654864.895	434.987	
5485	718987.914	4654855.448	434.795	
5486	718988.306	4654846.633	434.792	
5487	718988.650	4654836.827	434.978	
5488	718969.720	4654837.339	434.546	
5489	718969.513	4654846.581	434.380	
5490	718969.064	4654855.850	434.254	
5491	718968.696	4654864.594	434.470	
5492	718968.302	4654873.838	434.892	
5493	718968.073	4654883.414	435.251	
5494	718949.536	4654883.446	434.342	
5495	718949.790	4654874.107	434.218	
5496	718950.226	4654864.172	433.904	
5497	718950.568	4654854.456	433.832	
5498	718950.486	4654844.858	433.897	
5499	718950.750	4654835.371	434.082	
5500	718932.747	4654834.992	433.623	
5501	718933.712	4654844.564	433.500	
5502	718933.679	4654854.184	433.363	
5503	718932.696	4654863.572	433.271	
5504	718931.726	4654872.983	433.295	
5505	718931.665	4654882.539	433.297	
5506	718923.563	4654861.127	433.001	
5507	718920.292	4654853.036	433.007	
5508	718918.000	4654844.314	433.092	
5509	718918.948	4654835.863	433.256	
5510	718928.847	4654748.595	433.449	
5511	718930.111	4654739.562	433.282	
5512	718931.261	4654730.571	433.139	
5513	718932.296	4654721.345	432.986	
5514	718933.252	4654711.792	432.812	
5515	718933.251	4654711.790	432.812	
5516	718933.963	4654703.057	432.687	
5517	718928.019	4654757.857	433.559	
5518	718932.054	4654764.713	433.709	
5519	719121.255	4654839.457	436.662	
5520	719124.955	4654831.381	436.226	
5521	719127.763	4654823.123	435.714	
5522	719129.959	4654819.050	435.249	
5523	719132.573	4654811.217	434.849	
5524	719134.158	4654806.530	434.276	
5525	719134.673	4654802.569	434.019	
5526	719136.387	4654798.191	433.334	Pie
5527	719136.335	4654794.550	433.177	Pie
5528	719140.749	4654790.291	432.681	Pie
5529	719145.483	4654785.948	432.290	Pie
5530	719144.762	4654784.815	432.717	Cabeza
5531	719138.787	4654788.813	433.115	Cabeza
5532	719135.203	4654790.543	433.473	Cabeza
5533	719134.778	4654789.859	433.328	Pie
5534	719133.587	4654789.136	433.367	Pie
5535	719131.733	4654790.228	433.500	Pie
5536	719129.557	4654790.268	433.786	Pie
5537	719128.279	4654787.327	434.003	Pie
5538	719127.423	4654784.706	434.296	Pie
5539	719140.282	4654786.069	432.732	Pie
5540	719139.825	4654785.248	432.809	Pie
5541	719145.953	4654781.351	432.526	Pie
5542	719146.818	4654781.737	432.517	Pie

5543	719145.120	4654778.295	433.479	Cabeza
5544	719139.460	4654780.796	434.030	Cabeza
5545	719134.770	4654785.863	434.176	Cabeza
5546	719130.679	4654787.219	434.160	Cabeza
5547	719129.193	4654783.492	434.430	Cabeza
5548	719132.864	4654779.261	434.412	Cabeza
5549	719138.999	4654775.122	433.988	Cabeza
5550	719145.293	4654771.430	433.578	Cabeza
5551	719143.680	4654766.534	433.574	Cabeza
5552	719137.534	4654767.700	433.798	Cabeza
5553	719132.032	4654769.562	434.041	Cabeza
5554	719127.716	4654767.378	434.069	Cabeza
5555	719126.155	4654765.515	434.119	Cabeza
5556	719128.371	4654761.991	434.016	Cabeza
5557	719133.024	4654758.331	433.621	Cabeza
5558	719134.262	4654756.636	433.545	Cabeza
5559	719135.544	4654756.189	433.461	Cabeza
5560	719136.480	4654753.141	433.332	Cabeza
5561	719133.084	4654751.449	433.520	Cabeza
5562	719129.389	4654747.193	433.519	Cabeza
5563	719128.851	4654743.570	433.416	Cabeza
5564	719134.460	4654738.646	433.184	Cabeza
5565	719139.840	4654739.008	433.024	Cabeza
5566	719144.370	4654736.015	432.921	Cabeza
5567	719149.889	4654731.529	432.691	
5568	719152.162	4654728.611	432.651	
5569	719158.880	4654729.602	432.446	Cabeza
5570	719155.456	4654735.631	432.330	Cabeza
5571	719151.992	4654739.683	432.096	Cabeza
5572	719149.559	4654742.216	432.311	Cabeza
5573	719149.078	4654745.296	432.118	Cabeza
5574	719147.680	4654746.081	431.927	Cabeza
5575	719146.063	4654745.980	431.998	Cabeza
5576	719145.948	4654747.430	432.010	Cabeza
5577	719145.318	4654751.544	432.092	Cabeza
5578	719147.663	4654755.321	432.331	Cabeza
5579	719151.538	4654758.699	432.599	Cabeza
5580	719154.725	4654759.037	432.539	Cabeza
5581	719157.802	4654759.061	432.851	Cabeza
5582	719165.423	4654760.326	432.777	Cabeza
5583	719164.809	4654763.598	432.917	Cabeza
5584	719164.707	4654765.879	433.145	Cabeza
5585	719159.631	4654766.729	433.140	Cabeza
5586	719154.483	4654767.759	433.144	Cabeza
5587	719152.449	4654772.338	433.082	Cabeza
5588	719147.226	4654755.776	432.358	Pie
5589	719141.780	4654755.126	432.399	Pie
5590	719137.814	4654754.666	432.547	Pie
5591	719137.726	4654752.881	432.434	Pie
5592	719138.870	4654751.251	432.253	Pie
5593	719139.214	4654748.077	432.279	Pie
5594	719137.956	4654747.456	432.336	Pie
5595	719135.599	4654748.265	432.587	Pie
5596	719134.185	4654747.863	432.599	Pie
5597	719132.809	4654745.875	432.691	Pie
5598	719133.573	4654742.699	432.758	Pie
5599	719135.105	4654741.693	432.687	Pie
5600	719138.996	4654741.983	432.586	Pie
5601	719141.850	4654742.548	432.333	Pie
5602	719146.228	4654741.346	432.329	Pie
5603	719143.433	4654746.140	432.123	

5604	719136.913	4654745.089	432.398	
5605	719141.898	4654751.091	432.147	
5606	719141.750	4654764.057	433.355	
5607	719140.790	4654762.616	433.202	Pie
5608	719136.039	4654763.728	433.232	Pie
5609	719133.253	4654765.224	433.333	Pie
5610	719132.089	4654762.640	433.241	Pie
5611	719134.326	4654760.746	433.108	Pie
5612	719135.394	4654757.844	433.051	Pie
5613	719135.966	4654757.056	433.023	Pie
5614	719137.491	4654757.222	432.757	Pie
5615	719149.016	4654763.230	433.264	
5616	719157.098	4654763.535	433.160	

3.7 APÉNDICE 7: TRAZA ZONA ENTRE BALSAS

5617	718794.660	4654146.880	401.317	Canal
5618	718799.652	4654145.049	401.335	Canal
5619	718804.503	4654143.430	401.371	Canal
5620	718809.522	4654141.935	401.348	Canal
5621	718814.376	4654140.603	401.341	Canal
5622	718815.333	4654145.252	401.113	Cabeza
5623	718810.735	4654146.687	401.136	Cabeza
5624	718810.830	4654147.410	400.916	Cuneta
5625	718815.451	4654145.915	400.902	Cuneta
5626	718815.612	4654146.387	401.097	Cabeza
5627	718810.997	4654148.029	401.185	Cabeza
5628	718805.882	4654149.547	401.058	Cabeza
5629	718806.421	4654151.899	401.300	Pie
5630	718810.748	4654150.529	401.358	Pie
5631	718811.363	4654150.402	401.490	Pie
5632	718816.029	4654148.303	401.389	Pie
5633	718816.619	4654150.653	401.742	Cabeza
5634	718811.674	4654151.551	401.665	Cabeza
5635	718806.728	4654153.109	401.558	Cabeza
5636	718807.182	4654155.147	401.459	Cabeza
5637	718812.233	4654153.776	401.537	Cabeza
5638	718817.135	4654152.319	401.530	Cabeza
5639	718817.435	4654154.330	401.073	Pie
5640	718817.732	4654155.963	401.083	Pie
5641	718812.880	4654155.711	400.921	Pie
5642	718813.015	4654156.963	400.913	Pie
5643	718807.745	4654157.630	400.663	Pie
5644	718807.994	4654158.817	400.696	Pie
5645	718808.271	4654160.332	401.430	Cabeza
5646	718813.071	4654158.534	401.389	Cabeza
5647	718818.056	4654156.961	401.455	Cabeza
5648	718820.212	4654165.278	401.372	
5649	718815.654	4654165.984	401.295	
5650	718809.907	4654167.185	401.250	
5651	718812.368	4654178.200	401.462	Pie
5652	718817.709	4654178.800	401.537	Pie
5653	718823.301	4654179.983	401.688	Pie
5654	718823.451	4654180.988	401.961	Cabeza
5655	718818.086	4654180.140	401.794	Cabeza
5656	718812.471	4654178.751	401.594	Cabeza
5657	718812.736	4654179.622	401.518	Pie
5658	718818.361	4654181.241	401.644	Pie
5659	718823.883	4654182.401	401.620	Pie
5660	718823.927	4654182.977	401.625	Pie
5661	718818.537	4654181.565	401.639	Pie
5662	718813.171	4654181.333	401.525	Pie
5663	718809.033	4654181.824	401.634	Pie
5664	718806.718	4654181.934	401.580	Pie
5665	718805.110	4654182.953	401.618	Pie
5666	718803.863	4654183.350	401.612	Pie
5667	718812.394	4654182.229	401.599	Pie
5668	718814.114	4654185.144	401.932	Pie
5669	718816.450	4654184.612	401.881	Pie
5670	718819.220	4654183.836	401.904	Pie
5671	718821.012	4654184.247	401.959	Pie
5672	718824.516	4654185.667	402.119	Pie
5673	718825.243	4654187.721	402.512	Pie
5674	718821.397	4654186.338	402.372	Pie
5675	718817.537	4654185.984	402.340	Pie
5676	718817.116	4654185.567	402.275	Cabeza
5677	718817.293	4654184.993	402.193	Cabeza

5678	718818.078	4654185.000	402.200	Cabeza
5679	718819.356	4654184.938	402.180	Cabeza
5680	718819.877	4654185.621	402.216	Cabeza
5681	718821.300	4654185.674	402.290	Cabeza
5682	718826.081	4654191.232	403.090	Pie
5683	718822.528	4654190.694	403.060	Pie
5684	718820.748	4654189.409	403.214	Pie
5685	718819.713	4654187.993	403.064	Pie
5686	718817.959	4654187.174	403.061	Pie
5687	718816.006	4654187.427	402.730	Pie
5688	718813.409	4654188.363	402.707	Pie
5689	718811.137	4654189.020	402.706	Pie
5690	718809.617	4654188.560	402.645	Pie
5691	718807.389	4654187.689	402.777	Pie
5692	718804.695	4654186.974	402.557	Pie
5693	718804.411	4654190.689	403.549	Cabeza
5694	718806.864	4654190.005	403.342	Cabeza
5695	718808.766	4654190.192	403.400	Cabeza
5696	718810.311	4654191.368	403.416	Cabeza
5697	718812.722	4654191.890	403.924	Cabeza
5698	718813.116	4654189.749	403.553	Cabeza
5699	718813.923	4654189.830	403.633	Cabeza
5700	718815.771	4654189.753	403.691	Cabeza
5701	718818.024	4654188.325	403.592	Cabeza
5702	718819.719	4654189.639	403.708	Cabeza
5703	718820.412	4654190.823	403.936	Cabeza
5704	718821.602	4654191.938	404.027	Cabeza
5705	718824.577	4654194.438	403.928	Cabeza
5706	718826.773	4654195.601	403.948	Cabeza
5707	718827.485	4654198.307	404.010	Pie
5708	718824.888	4654196.772	404.223	Pie
5709	718822.711	4654193.754	403.987	Pie
5710	718820.893	4654191.842	404.115	Pie
5711	718819.034	4654190.346	403.867	Pie
5712	718816.693	4654190.070	403.800	Pie
5713	718814.843	4654191.247	403.775	Pie
5714	718813.071	4654190.912	403.710	Pie
5715	718811.609	4654191.554	403.584	Pie
5716	718811.104	4654192.724	403.682	Pie
5717	718809.993	4654193.719	403.828	Pie
5718	718808.768	4654193.895	403.934	Pie
5719	718805.494	4654193.490	403.752	Pie
5720	718805.806	4654195.496	404.033	Cabeza
5721	718809.449	4654195.439	404.306	Cabeza
5722	718810.784	4654194.443	404.361	Cabeza
5723	718812.598	4654194.734	404.494	Cabeza
5724	718813.738	4654193.774	404.438	Cabeza
5725	718817.059	4654193.687	404.496	Cabeza
5726	718818.203	4654192.541	404.493	Cabeza
5727	718818.540	4654191.655	404.469	Cabeza
5728	718820.125	4654191.699	404.423	Cabeza
5729	718820.121	4654193.906	404.620	Cabeza
5730	718821.327	4654196.104	404.661	Cabeza
5731	718823.193	4654197.629	404.732	Cabeza
5732	718824.658	4654198.897	405.031	Cabeza
5733	718826.609	4654202.333	405.084	Cabeza
5734	718826.249	4654203.316	405.179	Cabeza
5735	718823.297	4654206.321	405.372	Cabeza
5736	718820.458	4654210.269	405.326	Cabeza
5737	718817.475	4654213.207	405.319	Cabeza
5738	718815.441	4654214.323	405.180	Cabeza

5739	718813.767	4654210.020	405.052	Cabeza
5740	718811.918	4654205.870	404.968	Cabeza
5741	718811.567	4654205.067	405.111	Cabeza
5742	718814.053	4654203.241	405.109	Cabeza
5743	718817.770	4654203.495	405.146	Cabeza
5744	718820.543	4654203.698	405.276	Cabeza
5745	718824.356	4654204.238	405.377	Cabeza
5746	718825.427	4654203.195	405.277	Pie
5747	718820.463	4654202.627	405.294	Pie
5748	718816.698	4654201.828	405.052	Pie
5749	718813.652	4654201.457	404.907	Pie
5750	718812.183	4654201.522	404.746	Pie
5751	718809.923	4654202.762	404.521	Pie
5752	718828.564	4654203.137	404.552	Pie
5753	718829.339	4654204.328	404.609	Pie
5754	718827.005	4654206.197	404.718	Pie
5755	718826.216	4654205.657	404.758	Pie
5756	718824.161	4654208.421	404.925	Pie
5757	718826.159	4654208.626	404.948	Pie
5758	718826.176	4654209.344	405.038	Pie
5759	718823.772	4654211.587	405.236	Pie
5760	718822.149	4654211.123	405.145	Pie
5761	718818.732	4654214.326	405.343	Pie
5762	718820.642	4654216.522	405.599	Pie
5763	718817.719	4654219.785	405.436	Pie
5764	718816.632	4654219.246	405.341	Pie
5765	718812.460	4654224.178	405.411	Pie
5766	718812.555	4654225.126	405.493	Pie
5767	718812.029	4654223.322	405.518	Cabeza
5768	718814.746	4654220.250	405.416	Cabeza
5769	718817.220	4654217.010	405.352	Cabeza
5770	718815.327	4654216.727	405.042	Pie
5771	718812.574	4654219.961	404.925	Pie
5772	718811.425	4654220.927	404.853	Pie
5773	718812.842	4654226.876	406.264	Cabeza
5774	718817.131	4654223.028	406.224	Cabeza
5775	718821.505	4654218.226	406.214	Cabeza
5776	718825.680	4654212.896	406.272	Cabeza
5777	718829.860	4654208.750	406.240	Cabeza
5778	718830.146	4654209.538	406.125	Pie
5779	718830.299	4654210.709	406.055	Pie
5780	718826.049	4654214.490	406.021	Pie
5781	718825.642	4654214.069	406.142	Pie
5782	718821.624	4654218.777	406.054	Pie
5783	718817.294	4654223.477	406.100	Pie
5784	718813.050	4654227.232	406.102	Pie
5785	718823.027	4654225.352	406.135	
5786	718828.428	4654224.525	406.161	
5787	718833.249	4654223.473	406.156	
5788	718837.557	4654242.900	406.827	
5789	718832.677	4654244.119	406.781	
5790	718827.619	4654245.264	406.767	
5791	718832.064	4654264.741	407.632	Pie
5792	718836.940	4654263.400	407.606	Pie
5793	718842.006	4654262.486	407.634	Pie
5794	718846.375	4654281.764	408.356	Pie
5795	718841.661	4654283.102	408.484	Pie
5796	718836.468	4654284.076	408.580	Pie
5797	718840.815	4654303.570	409.427	Pie
5798	718846.055	4654302.814	409.399	Pie
5799	718851.144	4654301.488	409.328	Pie

5800	718855.326	4654320.913	410.295	Pie
5801	718850.432	4654322.266	410.449	Pie
5802	718845.277	4654323.161	410.590	
5803	718849.973	4654343.539	411.695	Pie
5804	718854.889	4654348.974	411.995	Pie
5805	718859.593	4654354.194	412.258	Pie
5806	718863.858	4654358.498	412.411	Pie
5807	718859.807	4654340.713	411.390	
5808	718854.858	4654341.306	411.546	
5809	718854.775	4654351.385	412.760	Cabeza
5810	718857.855	4654354.728	412.934	Cabeza
5811	718859.347	4654358.451	413.172	Cabeza
5812	718862.434	4654360.955	413.531	Cabeza
5813	718865.025	4654363.705	413.491	Cabeza
5814	718858.508	4654358.510	413.089	Pie
5815	718857.123	4654355.058	412.845	Pie
5816	718854.768	4654352.061	412.685	Pie
5817	718852.300	4654349.816	412.512	Pie
5818	718850.149	4654347.043	412.215	Pie
5819	718847.505	4654343.019	412.119	Pie
5820	718845.905	4654341.476	412.072	Pie
5821	718843.906	4654340.284	412.032	Pie
5822	718837.813	4654336.539	412.093	Pie
5823	718840.817	4654338.913	412.158	Pie
5824	718843.633	4654342.148	412.460	Pie
5825	718844.720	4654344.607	412.798	Pie
5826	718838.878	4654340.150	412.920	Cabeza
5827	718842.811	4654342.007	412.772	Cabeza
5828	718845.879	4654345.024	412.871	Cabeza
5829	718847.964	4654346.970	412.942	Cabeza
5830	718840.507	4654348.186	413.154	Cabeza
5831	718844.618	4654348.178	413.092	Cabeza
5832	718846.975	4654347.894	412.906	Cabeza
5833	718849.047	4654349.044	412.561	Cabeza
5834	718850.291	4654349.995	412.718	Cabeza
5835	718852.203	4654351.992	412.711	Cabeza
5836	718852.691	4654353.396	412.865	Cabeza
5837	718855.680	4654355.507	413.158	Cabeza
5838	718856.836	4654357.571	413.179	Cabeza
5839	718857.171	4654359.127	413.281	Cabeza
5840	718857.512	4654360.618	413.288	Cabeza
5841	718858.854	4654363.155	413.412	Cabeza
5842	718860.190	4654366.381	413.947	Cabeza
5843	718860.579	4654368.420	414.073	Cabeza
5844	718861.719	4654370.322	414.025	Cabeza
5845	718861.825	4654371.472	414.229	Cabeza
5846	718861.756	4654372.518	414.289	Cabeza
5847	718862.481	4654374.239	414.467	Cabeza
5848	718865.359	4654375.678	414.186	Cabeza
5849	718868.088	4654376.520	414.111	Cabeza
5850	718867.818	4654375.244	413.830	Pie
5851	718864.586	4654373.587	413.791	Pie
5852	718865.196	4654371.426	413.736	Pie
5853	718865.308	4654369.392	413.569	Pie
5854	718864.100	4654367.593	413.507	Pie
5855	718862.171	4654364.651	413.419	Pie
5856	718860.443	4654361.812	413.241	Pie
5857	718857.749	4654362.660	413.416	Pie
5858	718856.718	4654359.962	413.457	Pie
5859	718855.291	4654356.178	413.505	Pie
5860	718852.266	4654353.717	413.328	Pie

5861	718850.581	4654354.470	413.344	Pie
5862	718846.515	4654353.708	413.338	
5863	718841.314	4654351.625	413.339	
5864	718843.778	4654362.956	413.627	Pie
5865	718845.261	4654361.179	413.518	Pie
5866	718844.323	4654359.040	413.473	Pie
5867	718845.563	4654357.852	413.422	Pie
5868	718846.792	4654358.393	413.455	Cabeza
5869	718846.314	4654360.025	413.476	Cabeza
5870	718845.856	4654363.008	413.748	Cabeza
5871	718844.217	4654364.452	413.834	Cabeza
5872	718848.992	4654363.578	413.692	
5873	718854.151	4654362.188	413.541	
5874	718858.209	4654363.875	413.479	Pie
5875	718858.189	4654367.202	413.596	Pie
5876	718858.560	4654368.689	413.752	Pie
5877	718860.497	4654371.564	413.945	Pie
5878	718857.461	4654372.570	413.746	Pie
5879	718853.837	4654373.932	413.848	Pie
5880	718849.662	4654375.062	414.126	Pie
5881	718846.412	4654374.089	414.215	Pie
5882	718848.221	4654382.261	415.433	Pie
5883	718851.632	4654382.128	415.041	Pie
5884	718855.507	4654382.274	415.044	Pie
5885	718856.884	4654382.185	414.996	Pie
5886	718856.796	4654381.818	414.906	Cabeza
5887	718854.487	4654380.192	414.752	Cabeza
5888	718853.294	4654379.765	414.553	Pie
5889	718854.658	4654378.683	414.560	Pie
5890	718856.161	4654379.381	414.587	Pie
5891	718858.438	4654380.772	414.480	Pie
5892	718861.780	4654380.064	414.448	Pie
5893	718864.662	4654379.071	414.345	Pie
5894	718868.765	4654379.053	414.448	Pie
5895	718869.328	4654382.077	416.619	Cabeza
5896	718867.761	4654382.458	416.620	Cabeza
5897	718864.607	4654382.560	416.708	Cabeza
5898	718859.945	4654384.641	417.166	Cabeza
5899	718858.931	4654386.045	417.294	Cabeza
5900	718858.343	4654387.512	417.413	Cabeza
5901	718857.066	4654388.116	417.517	Cabeza
5902	718857.015	4654389.248	417.753	Pie
5903	718856.119	4654387.269	417.223	Pie
5904	718854.915	4654385.457	416.802	Pie
5905	718855.125	4654384.832	416.611	Pie
5906	718855.282	4654384.961	416.609	Cabeza
5907	718856.616	4654385.437	416.773	Cabeza
5908	718858.066	4654385.834	417.045	Cabeza
5909	718854.399	4654385.523	416.969	Pie
5910	718854.696	4654385.421	416.880	Pie
5911	718858.181	4654390.228	417.904	Cabeza
5912	718856.930	4654389.994	417.937	Cabeza
5913	718855.731	4654388.347	417.826	Cabeza
5914	718854.748	4654386.173	417.305	Cabeza
5915	718853.878	4654385.802	417.123	Cabeza
5916	718853.894	4654385.247	417.075	Cabeza
5917	718854.738	4654385.196	417.178	Cabeza
5918	718854.370	4654384.242	417.029	Cabeza
5919	718852.168	4654384.413	416.747	Cabeza
5920	718853.369	4654385.516	416.999	Pie
5921	718852.069	4654385.366	416.899	Pie

5922	718853.467	4654386.503	417.340	Cabeza
5923	718851.850	4654386.376	417.280	Cabeza
5924	718850.316	4654386.535	417.887	Cabeza
5925	718849.467	4654387.542	418.166	Cabeza
5926	718849.115	4654386.016	417.753	Cabeza
5927	718850.574	4654386.063	417.685	Cabeza
5928	718854.145	4654390.892	417.900	Pie
5929	718853.274	4654392.729	417.940	Pie
5930	718854.801	4654392.985	417.959	Pie
5931	718856.075	4654392.539	417.914	Pie
5932	718856.347	4654391.446	417.909	Pie
5933	718857.694	4654391.345	417.983	Cabeza
5934	718856.688	4654393.928	418.209	Cabeza
5935	718853.170	4654394.541	418.168	Cabeza
5936	718852.525	4654393.324	418.041	Cabeza
5937	718852.106	4654392.246	418.124	Cabeza
5938	718850.388	4654391.904	418.111	Cabeza
5939	718859.262	4654389.978	417.655	Pie
5940	718859.124	4654391.811	417.731	Pie
5941	718860.866	4654392.853	417.729	Pie
5942	718862.378	4654392.952	417.804	Pie
5943	718862.545	4654392.166	417.728	Pie
5944	718863.423	4654391.432	417.696	Pie
5945	718863.150	4654390.145	417.698	Pie
5946	718862.432	4654389.314	417.657	Pie
5947	718861.744	4654388.769	417.641	Pie
5948	718861.056	4654387.360	417.571	Pie
5949	718862.281	4654386.906	417.731	Cabeza
5950	718863.989	4654388.086	418.153	Cabeza
5951	718865.043	4654389.730	418.204	Cabeza
5952	718864.486	4654391.481	417.882	Cabeza
5953	718864.174	4654392.094	417.884	Cabeza
5954	718863.197	4654393.612	418.223	Cabeza
5955	718861.318	4654394.372	418.146	Cabeza
5956	718858.995	4654394.633	418.186	Cabeza
5957	718864.682	4654391.871	417.832	Pie
5958	718864.626	4654393.171	417.823	Pie
5959	718865.414	4654393.998	417.802	Pie
5960	718866.163	4654393.496	417.798	Pie
5961	718866.523	4654392.690	417.797	Pie
5962	718866.945	4654391.916	417.788	Pie
5963	718866.414	4654391.118	417.788	Pie
5964	718865.440	4654391.388	417.803	Pie
5965	718865.621	4654390.106	418.120	Cabeza
5966	718866.801	4654390.950	417.793	Cabeza
5967	718867.278	4654391.825	417.817	Cabeza
5968	718867.446	4654393.674	418.128	Cabeza
5969	718866.186	4654394.591	417.921	Cabeza
5970	718865.602	4654394.769	417.871	Cabeza
5971	718863.954	4654394.700	418.164	Cabeza
5972	718865.289	4654385.151	417.174	Pie
5973	718867.592	4654386.456	417.154	Pie
5974	718867.787	4654387.466	417.209	Pie
5975	718867.302	4654388.057	417.266	Pie
5976	718867.527	4654388.493	417.297	Pie
5977	718868.886	4654388.731	417.219	Pie
5978	718870.562	4654388.359	417.334	Pie
5979	718871.357	4654389.979	417.584	Cabeza
5980	718869.588	4654390.629	417.527	Cabeza
5981	718871.920	4654393.290	417.271	Cabeza
5982	718869.765	4654395.756	417.397	Cabeza

5983	718866.688	4654396.311	417.736	Cabeza
5984	718864.029	4654397.707	417.665	Cabeza
5985	718863.077	4654398.472	417.389	Cabeza
5986	718861.737	4654399.658	417.516	Cabeza
5987	718859.510	4654402.286	417.621	Cabeza
5988	718858.407	4654405.959	417.324	Cabeza
5989	718857.232	4654406.380	417.423	Cabeza
5990	718855.789	4654405.910	417.687	Cabeza
5991	718853.742	4654405.803	417.748	Cabeza
5992	718853.572	4654404.701	417.800	Cabeza
5993	718855.202	4654403.887	417.742	Cabeza
5994	718856.464	4654401.970	417.847	Cabeza
5995	718857.514	4654401.344	417.822	Cabeza
5996	718859.477	4654398.315	418.263	Cabeza
5997	718860.777	4654396.668	418.286	Cabeza
5998	718862.285	4654395.600	418.241	Cabeza
5999	718864.025	4654395.643	418.109	Cabeza
6000	718857.458	4654401.218	417.805	Pie
6001	718856.524	4654400.028	417.738	Pie
6002	718854.402	4654400.354	417.705	Pie
6003	718853.150	4654400.163	417.748	Pie
6004	718852.971	4654399.191	417.768	Pie
6005	718852.066	4654399.489	417.774	Pie
6006	718853.806	4654406.251	417.558	Pie
6007	718856.165	4654406.673	417.223	Pie
6008	718857.137	4654407.293	416.962	Pie
6009	718857.940	4654407.043	416.912	Pie
6010	718858.926	4654406.382	416.895	Pie
6011	718859.548	4654406.790	416.773	Cabeza
6012	718858.378	4654407.470	416.904	Cabeza
6013	718856.583	4654408.058	416.810	Cabeza
6014	718854.405	4654408.905	416.836	Cabeza
6015	718854.450	4654409.717	416.611	Pie
6016	718855.175	4654410.088	416.291	Pie
6017	718858.405	4654408.748	416.102	Pie
6018	718859.271	4654409.044	415.978	Pie
6019	718860.248	4654408.444	415.959	Pie
6020	718861.407	4654406.166	416.096	Pie
6021	718862.024	4654404.657	415.880	Pie
6022	718862.442	4654403.040	415.868	Pie
6023	718864.283	4654400.456	415.927	Pie
6024	718865.540	4654401.234	415.747	Pie
6025	718867.472	4654400.302	415.722	Pie
6026	718868.625	4654400.667	415.660	Pie
6027	718870.684	4654399.461	415.506	Pie
6028	718871.229	4654397.628	415.435	Pie
6029	718872.211	4654395.643	415.326	Pie
6030	718870.161	4654397.756	415.817	Cabeza
6031	718869.206	4654398.708	416.125	Cabeza
6032	718866.994	4654399.351	415.957	Cabeza
6033	718866.523	4654398.904	416.055	Pie
6034	718868.039	4654397.686	416.176	Pie
6035	718869.366	4654397.460	416.165	Pie
6036	718874.518	4654405.414	415.697	Pie
6037	718871.761	4654406.458	415.792	Pie
6038	718868.728	4654408.819	415.792	Pie
6039	718866.017	4654411.421	416.166	Pie
6040	718863.708	4654413.140	416.070	Pie
6041	718862.097	4654413.654	416.034	Pie
6042	718859.847	4654414.872	416.168	Pie
6043	718856.131	4654416.535	416.369	Pie

6044	718855.430	4654414.332	416.251	
6045	718860.196	4654410.535	416.017	
6046	718863.537	4654407.757	415.881	
6047	718868.433	4654405.382	415.759	
6048	718870.914	4654403.297	415.639	
6049	718873.532	4654400.922	415.507	
6050	718874.629	4654406.232	416.976	Cabeza
6051	718873.764	4654407.034	416.880	Cabeza
6052	718873.296	4654407.777	416.747	Cabeza
6053	718872.224	4654408.223	416.856	Cabeza
6054	718870.166	4654410.643	417.120	Cabeza
6055	718867.896	4654412.875	417.171	Cabeza
6056	718866.878	4654413.437	417.181	Cabeza
6057	718865.685	4654414.580	417.324	Cabeza
6058	718862.831	4654416.631	417.223	Cabeza
6059	718859.858	4654417.929	417.008	Cabeza
6060	718858.736	4654418.898	416.977	Cabeza
6061	718856.796	4654419.524	417.170	Cabeza
6062	718871.567	4654409.841	416.820	Pie
6063	718871.115	4654411.375	416.889	Pie
6064	718871.877	4654412.478	416.901	Pie
6065	718873.914	4654413.080	417.078	Pie
6066	718875.450	4654412.198	417.075	Pie
6067	718875.475	4654410.827	417.011	Pie
6068	718874.710	4654409.294	416.831	Pie
6069	718876.156	4654409.864	417.155	Cabeza
6070	718876.457	4654411.994	417.159	Cabeza
6071	718875.321	4654413.979	417.188	Cabeza
6072	718872.747	4654414.518	417.314	Cabeza
6073	718870.805	4654414.443	417.185	Cabeza
6074	718868.939	4654414.008	417.380	Cabeza
6075	718867.297	4654415.185	417.395	Cabeza
6076	718866.767	4654415.610	417.327	Cabeza
6077	718865.451	4654416.371	417.354	Cabeza
6078	718867.114	4654414.377	417.228	Pie
6079	718867.551	4654413.376	417.164	Pie
6080	718877.284	4654418.460	417.287	
6081	718872.474	4654419.469	417.233	
6082	718867.522	4654420.788	417.184	
6083	718871.939	4654440.009	417.988	
6084	718876.955	4654438.862	417.971	
6085	718880.606	4654438.202	418.031	
6086	718882.009	4654438.043	418.169	
6087	718882.551	4654440.942	418.405	
6088	718886.394	4654457.579	418.600	
6089	718881.378	4654458.747	418.645	
6090	718876.382	4654459.673	418.725	
6091	718880.750	4654479.287	419.348	
6092	718885.938	4654478.223	419.301	
6093	718890.641	4654476.958	419.248	
6094	718896.258	4654484.017	419.289	
6095	718893.795	4654488.029	419.391	
6096	718891.916	4654493.157	419.541	
6097	718898.094	4654490.241	419.486	Pie
6098	718899.197	4654487.469	419.295	Pie
6099	718901.095	4654485.800	419.235	Pie
6100	718904.068	4654486.998	419.794	Cabeza
6101	718900.775	4654490.946	419.743	Cabeza
6102	718898.043	4654493.106	419.709	Cabeza
6103	718899.418	4654494.477	419.668	Pie
6104	718902.363	4654491.583	419.629	Pie

6105	718904.103	4654489.387	419.471	Pie
6106	718906.223	4654487.964	419.433	Pie
6107	718908.409	4654488.630	419.637	Cabeza
6108	718908.080	4654491.080	419.726	Cabeza
6109	718907.401	4654494.135	419.841	Cabeza
6110	718903.900	4654495.966	419.826	Cabeza
6111	718901.008	4654498.041	419.777	Cabeza
6112	718902.330	4654498.963	419.706	Pie
6113	718904.919	4654497.316	419.693	Pie
6114	718907.245	4654495.972	419.683	Pie
6115	718908.391	4654494.675	419.688	Pie
6116	718908.824	4654493.623	419.684	Pie
6117	718909.699	4654493.394	419.664	Pie
6118	718910.076	4654492.522	419.640	Pie
6119	718911.811	4654491.211	419.620	Pie
6120	718913.066	4654491.291	419.673	Pie
6121	718913.746	4654490.873	419.683	Pie
6122	718915.319	4654491.597	419.793	Cabeza
6123	718913.302	4654492.510	419.761	Cabeza
6124	718911.797	4654492.722	419.581	Cabeza
6125	718910.135	4654493.615	419.641	Cabeza
6126	718907.288	4654496.459	419.705	Cabeza
6127	718905.944	4654498.696	419.800	Cabeza
6128	718903.923	4654500.098	419.748	Cabeza
6129	718904.693	4654500.580	419.675	Pie
6130	718908.621	4654497.960	419.587	Pie
6131	718911.183	4654495.305	419.547	Pie
6132	718912.918	4654493.361	419.520	Pie
6133	718914.494	4654492.632	419.529	Pie
6134	718915.820	4654491.561	419.508	Pie
6135	718920.243	4654493.619	419.352	Pie
6136	718917.052	4654496.651	419.435	Pie
6137	718914.983	4654498.233	419.440	Pie
6138	718912.514	4654500.843	419.601	Pie
6139	718912.867	4654501.520	419.621	Cabeza
6140	718915.987	4654499.483	419.709	Cabeza
6141	718917.998	4654497.130	419.511	Cabeza
6142	718919.684	4654495.395	419.356	Cabeza
6143	718921.321	4654493.824	419.332	Cabeza
6144	718923.670	4654494.868	419.179	Pie
6145	718921.921	4654495.964	419.187	Pie
6146	718918.585	4654499.380	419.195	Pie
6147	718916.044	4654502.142	419.371	Pie
6148	718913.369	4654503.366	419.429	Pie
6149	718911.134	4654504.520	419.562	Pie
6150	718910.343	4654506.293	419.642	Pie
6151	718912.856	4654506.614	419.546	Pie
6152	718916.420	4654504.674	419.444	Pie
6153	718920.024	4654502.850	419.283	Pie
6154	718923.923	4654499.785	419.205	Pie
6155	718927.618	4654496.412	419.127	Pie
6156	718928.832	4654496.921	419.026	Cabeza
6157	718924.886	4654499.786	419.206	Cabeza
6158	718921.453	4654502.400	419.240	Cabeza
6159	718919.647	4654504.209	419.440	Cabeza
6160	718918.419	4654505.979	419.670	Cabeza
6161	718915.682	4654508.045	419.614	Cabeza
6162	718915.150	4654510.458	419.646	Pie
6163	718918.696	4654508.420	419.639	Pie
6164	718926.478	4654502.214	419.245	Pie
6165	718932.465	4654500.918	419.063	Pie

6166	718936.302	4654499.848	419.005	Pie
6167	718938.767	4654500.797	419.424	Cabeza
6168	718937.132	4654502.050	419.569	Cabeza
6169	718933.103	4654502.726	419.447	Cabeza
6170	718931.730	4654504.120	419.634	Cabeza
6171	718929.575	4654505.977	419.561	Cabeza
6172	718927.978	4654507.783	419.454	Cabeza
6173	718924.948	4654509.504	419.690	Cabeza
6174	718924.437	4654510.035	419.645	Cabeza
6175	718923.494	4654511.076	419.736	Cabeza
6176	718921.645	4654512.235	419.740	Cabeza
6177	718920.903	4654513.090	419.723	Cabeza
6178	718918.633	4654513.228	419.713	Cabeza
6179	718918.233	4654513.872	419.725	Pie
6180	718920.984	4654513.375	419.644	Pie
6181	718923.495	4654511.696	419.546	Pie
6182	718924.220	4654511.400	419.499	Pie
6183	718925.112	4654510.330	419.488	Pie
6184	718925.305	4654510.837	419.468	Cabeza
6185	718924.366	4654512.568	419.494	Cabeza
6186	718922.888	4654513.866	419.689	Cabeza
6187	718921.392	4654515.921	419.652	Cabeza
6188	718921.809	4654516.072	419.449	Pie
6189	718923.746	4654514.534	419.285	Pie
6190	718925.397	4654512.641	419.299	Pie
6191	718926.376	4654510.396	419.265	Pie
6192	718928.117	4654509.780	419.223	Pie
6193	718929.690	4654509.626	419.096	Pie
6194	718931.739	4654508.421	419.108	Pie
6195	718934.690	4654506.567	419.078	Pie
6196	718936.568	4654505.858	419.114	Pie
6197	718938.909	4654505.874	419.082	Pie
6198	718941.335	4654504.749	418.943	Pie
6199	718942.675	4654504.208	418.879	Pie
6200	718944.576	4654503.264	418.730	Pie
6201	718943.502	4654501.861	419.119	Cabeza
6202	718941.574	4654501.890	419.437	Cabeza
6203	718940.098	4654503.255	419.333	Cabeza
6204	718938.154	4654503.504	419.464	Cabeza
6205	718935.667	4654504.129	419.567	Cabeza
6206	718933.261	4654505.028	419.472	Cabeza
6207	718931.366	4654506.332	419.527	Cabeza
6208	718931.277	4654506.977	419.384	Pie
6209	718932.814	4654506.311	419.279	Pie
6210	718933.532	4654505.801	419.282	Pie
6211	718934.616	4654505.310	419.369	Pie
6212	718936.205	4654504.804	419.409	Pie
6213	718938.250	4654504.238	419.323	Pie
6214	718951.364	4654505.811	418.372	
6215	718949.891	4654510.665	418.587	
6216	718947.313	4654515.311	418.766	
6217	718964.649	4654525.865	417.998	
6218	718967.048	4654520.991	417.676	
6219	718968.696	4654516.800	417.444	
6220	718969.600	4654512.405	417.281	
6221	718971.477	4654507.946	417.246	
6222	718983.847	4654514.212	416.962	Cabeza
6223	718982.855	4654518.681	417.063	Cabeza
6224	718981.278	4654523.368	417.279	Cabeza
6225	718978.134	4654526.551	417.439	Cabeza
6226	718974.245	4654527.984	417.677	Cabeza

6227	718969.689	4654527.970	417.896	Pie
6228	718975.453	4654530.446	417.527	Pie
6229	718979.542	4654532.849	417.116	Pie
6230	718982.369	4654534.501	416.697	Pie
6231	718982.898	4654537.103	416.505	Pie
6232	718983.627	4654540.634	416.744	Pie
6233	718980.111	4654539.881	417.615	Cabeza
6234	718974.960	4654537.492	418.591	Cabeza
6235	718972.114	4654533.283	418.487	Cabeza
6236	718968.920	4654531.931	418.644	Cabeza
6237	718965.949	4654530.089	418.653	Cabeza
6238	718966.128	4654528.415	418.408	Pie
6239	718969.794	4654530.458	418.302	Pie
6240	718973.233	4654532.820	418.166	Pie
6241	718976.111	4654535.586	417.956	Pie
6242	718978.222	4654537.603	417.579	Pie
6243	718977.705	4654536.372	417.791	Cabeza
6244	718974.945	4654533.571	418.299	Cabeza
6245	718972.135	4654531.365	418.278	Cabeza
6246	718968.356	4654529.104	418.418	Cabeza
6247	718964.381	4654526.926	418.514	Cabeza
6248	718961.379	4654526.908	418.611	Cabeza
6249	718957.292	4654528.826	418.779	Cabeza
6250	718955.464	4654529.548	418.894	Cabeza
6251	718953.685	4654528.836	418.720	Pie
6252	718958.454	4654526.948	418.440	Pie
6253	718963.228	4654525.957	418.103	Pie
6254	718967.535	4654526.207	417.910	Pie
6255	718970.824	4654528.407	417.812	Pie
6256	718983.879	4654531.645	416.214	Pie
6257	718984.608	4654527.510	415.918	Pie
6258	718985.837	4654523.392	415.692	Pie
6259	718987.107	4654520.127	415.503	Pie
6260	719001.671	4654539.277	415.804	
6261	719006.564	4654537.092	415.474	
6262	719011.113	4654535.297	415.264	
6263	719007.169	4654528.618	414.980	
6264	718998.328	4654524.681	415.239	
6265	718995.684	4654528.921	415.568	
6266	719001.753	4654531.457	415.355	
6267	719018.576	4654554.097	416.640	
6268	719014.075	4654555.767	416.760	
6269	719008.981	4654557.811	417.053	
6270	719004.189	4654559.512	417.305	
6271	718999.513	4654561.763	417.674	
6272	718992.629	4654544.398	416.599	
6273	718996.963	4654541.988	416.186	
6274	719026.013	4654572.498	418.479	
6275	719021.654	4654574.467	418.669	
6276	719016.512	4654576.703	418.811	
6277	719033.611	4654591.402	420.202	
6278	719028.540	4654592.995	420.352	
6279	719023.997	4654595.013	420.635	
6280	719031.320	4654613.420	422.469	
6281	719036.143	4654611.670	422.055	
6282	719040.808	4654609.848	421.572	
6283	719042.932	4654614.740	422.163	Pie
6284	719041.333	4654621.460	423.016	Pie
6285	719039.986	4654627.894	423.754	Pie
6286	719038.816	4654633.767	424.499	Pie
6287	719035.780	4654637.173	424.804	Pie

6288	719034.130	4654639.077	424.816	Pie
6289	719030.845	4654636.318	424.510	Pie
6290	719028.766	4654634.303	424.310	Pie
6291	719029.559	4654636.480	424.837	Cabeza
6292	719030.119	4654638.050	424.981	Cabeza
6293	719030.754	4654641.552	426.583	Cabeza
6294	719032.321	4654643.422	426.817	Cabeza
6295	719034.350	4654646.286	427.314	Cabeza
6296	719036.298	4654649.193	427.603	Cabeza
6297	719037.635	4654652.908	428.067	Cabeza
6298	719038.269	4654654.267	428.197	Cabeza
6299	719040.509	4654653.746	428.072	Cabeza
6300	719042.524	4654653.178	428.431	Cabeza
6301	719045.010	4654652.276	428.851	Cabeza
6302	719046.120	4654652.282	428.791	Cabeza
6303	719048.800	4654652.846	429.068	Cabeza
6304	719048.258	4654652.303	428.649	Pie
6305	719046.859	4654651.989	428.314	Pie
6306	719044.981	4654651.858	428.016	Pie
6307	719043.597	4654652.106	428.063	Pie
6308	719042.590	4654652.702	428.285	Pie
6309	719042.833	4654651.872	428.018	Cabeza
6310	719045.948	4654651.397	427.944	Cabeza
6311	719047.815	4654650.501	428.169	Cabeza
6312	719049.851	4654651.463	428.755	Cabeza
6313	719051.786	4654650.845	428.594	Cabeza
6314	719051.100	4654649.528	427.871	Pie
6315	719049.329	4654648.937	427.624	Pie
6316	719047.482	4654648.954	427.344	Pie
6317	719046.029	4654650.200	427.411	Pie
6318	719044.044	4654650.572	427.534	Pie
6319	719043.226	4654650.460	427.635	Pie
6320	719044.186	4654647.948	427.125	Pie
6321	719047.065	4654647.959	427.243	Cabeza
6322	719048.225	4654647.274	427.029	Cabeza
6323	719049.253	4654646.915	426.890	Cabeza
6324	719050.565	4654647.243	427.522	Cabeza
6325	719051.395	4654647.292	427.489	Cabeza
6326	719051.216	4654646.084	426.617	Pie
6327	719049.008	4654646.896	426.870	Pie
6328	719047.499	4654646.747	426.860	Pie
6329	719046.380	4654647.773	426.982	Pie
6330	719044.704	4654648.276	427.162	Pie
6331	719042.812	4654648.502	427.259	Pie
6332	719041.696	4654649.410	427.274	Pie
6333	719041.187	4654651.303	427.481	Pie
6334	719040.545	4654653.732	428.097	Pie
6335	719040.447	4654656.922	428.482	Pie
6336	719039.109	4654660.552	428.756	Pie
6337	719040.434	4654661.222	429.041	Cabeza
6338	719041.225	4654657.819	428.872	Cabeza
6339	719042.162	4654655.415	428.623	Cabeza
6340	719042.182	4654652.955	428.363	Cabeza
6341	719042.374	4654650.927	427.790	Cabeza
6342	719042.479	4654649.513	427.472	Cabeza
6343	719035.739	4654641.241	425.404	Pie
6344	719038.073	4654644.561	426.066	Pie
6345	719038.812	4654648.455	426.845	Pie
6346	719038.582	4654652.032	427.562	Pie
6347	719038.501	4654653.795	428.158	Pie
6348	719037.589	4654655.787	428.344	Pie

6349	719038.012	4654657.918	428.527	Pie
6350	719038.106	4654658.663	428.639	Cabeza
6351	719037.229	4654657.116	428.590	Cabeza
6352	719036.332	4654655.461	428.780	Cabeza
6353	719030.497	4654656.088	428.937	Pie
6354	719033.510	4654658.529	428.981	Pie
6355	719036.018	4654659.609	428.836	Pie
6356	719037.201	4654661.087	428.887	Pie
6357	719039.885	4654662.450	429.111	Pie
6358	719043.303	4654663.457	429.199	Pie
6359	719046.901	4654665.664	429.443	Pie
6360	719050.385	4654666.069	429.639	Pie
6361	719050.461	4654669.319	430.013	Cabeza
6362	719045.980	4654667.291	429.712	Cabeza
6363	719042.495	4654665.315	429.476	Cabeza
6364	719039.058	4654663.736	429.409	Cabeza
6365	719035.361	4654661.344	429.233	Cabeza
6366	719033.609	4654659.972	429.262	Cabeza
6367	719030.285	4654657.109	429.146	Cabeza
6368	719011.304	4654591.755	420.844	Cabeza
6369	719011.520	4654588.909	420.797	Cabeza
6370	719012.004	4654585.136	420.353	Cabeza
6371	719012.132	4654582.171	419.905	Cabeza
6372	719010.215	4654580.161	419.735	Cabeza
6373	719007.317	4654576.988	419.546	Cabeza
6374	719004.876	4654574.747	419.488	Cabeza
6375	719007.895	4654581.686	419.928	
6376	719008.044	4654583.122	420.365	
6377	719008.785	4654584.817	420.176	
6378	719009.927	4654587.250	420.291	
7362	718795.939	4654152.096	401.096	Cabeza
7363	718800.827	4654150.007	401.095	Cabeza
7364	718805.620	4654148.588	401.141	Cabeza
7365	718805.747	4654149.149	400.882	Cuneta
7366	718800.557	4654150.766	400.823	Cuneta
7368	718796.211	4654152.682	400.839	Cuneta
7369	718796.426	4654153.218	401.060	Cabeza
7370	718801.047	4654151.128	401.085	Cabeza
7371	718801.539	4654153.974	401.356	Pie
7372	718796.262	4654155.103	401.200	Pie
7373	718796.912	4654155.417	401.380	Cabeza
7374	718801.145	4654154.296	401.415	Cabeza
7375	718797.663	4654159.151	401.133	Cabeza
7376	718802.349	4654157.765	401.206	Cabeza
7377	718802.878	4654158.598	400.595	Pie
7378	718797.807	4654160.314	400.535	Pie
7379	718798.249	4654162.060	400.575	Pie
7380	718802.687	4654160.325	400.566	Pie
7381	718803.060	4654161.485	401.197	Cabeza
7382	718798.245	4654163.263	401.059	Cabeza
7383	718800.031	4654170.028	401.169	
7384	718804.714	4654168.630	401.262	
7385	718806.546	4654177.698	401.417	Pie
7386	718801.637	4654178.451	401.394	Pie
7387	718801.494	4654176.867	401.365	Cabeza
7388	718806.314	4654177.054	401.422	Cabeza
7389	718808.339	4654208.930	404.494	
7390	718813.313	4654228.022	406.157	
7391	718818.328	4654227.576	406.143	
7392	718820.260	4654236.974	406.276	
7393	718822.577	4654246.409	406.732	

7394	718817.204	4654247.498	406.663	
7395	718822.028	4654266.875	407.716	
7396	718826.985	4654266.274	407.665	
7397	718831.559	4654285.363	408.735	
7398	718826.292	4654286.767	408.877	
7399	718831.018	4654306.166	409.791	
7400	718835.809	4654305.166	409.654	
7401	718840.237	4654324.247	410.752	
7402	718834.958	4654325.361	410.920	
7403	718840.159	4654324.721	410.761	
7404	718836.617	4654330.960	411.151	Pie
7405	718841.777	4654335.732	411.311	Pie
7406	718845.360	4654339.007	411.427	Pie
7407	718850.241	4654343.796	411.750	Pie
7408	718850.395	4654345.264	412.361	Cabeza
7409	718846.158	4654340.903	412.204	Cabeza
7410	718843.320	4654338.887	412.122	Cabeza
7411	718837.350	4654333.383	411.866	Cabeza
7412	718837.070	4654334.014	411.860	Pie
7413	718840.187	4654336.840	411.891	Pie
7414	718842.270	4654338.760	412.035	Pie
7415	718857.698	4654423.472	417.194	
7416	718862.660	4654421.802	417.194	
7417	718867.005	4654441.826	417.975	
7418	718861.757	4654442.504	418.041	
7419	718866.599	4654461.950	418.771	
7420	718871.099	4654461.387	418.768	
7421	718875.658	4654480.523	419.373	
7422	718870.556	4654481.501	419.298	
7423	718888.628	4654502.998	419.902	
7424	718889.904	4654497.915	419.725	
7425	718912.100	4654511.942	419.948	Cabeza
7426	718908.315	4654505.428	419.823	Cabeza
7427	718905.561	4654502.132	419.666	Cabeza
7428	718905.588	4654502.139	419.669	Pie
7429	718908.022	4654504.397	419.632	Pie
7430	718910.432	4654506.787	419.648	Pie
7431	718912.532	4654509.759	419.683	Pie
7432	718913.297	4654512.429	419.819	Pie
7433	718925.226	4654517.880	419.228	
7434	718927.053	4654512.607	419.181	
7435	718945.978	4654520.482	418.800	
7436	718944.360	4654525.359	418.890	
7437	718996.609	4654541.920	416.217	
7438	719012.222	4654578.695	418.859	Pie
7439	719018.891	4654596.901	420.858	
7440	719014.259	4654598.813	421.095	
7441	719022.120	4654617.614	423.062	
7442	719026.497	4654615.421	422.803	
7443	719033.231	4654634.258	424.402	
7444	719044.815	4654619.367	423.766	Cabeza
7445	719042.049	4654626.828	424.403	Cabeza
7446	719039.985	4654636.446	425.411	Cabeza
7447	719042.537	4654642.183	425.960	Pie
7448	719045.901	4654643.443	425.881	Pie
7449	719047.622	4654642.411	425.599	Pie
7450	719051.005	4654640.761	425.381	Pie
7451	719051.773	4654640.326	425.315	Pie
7452	719052.038	4654640.557	425.530	Cabeza
7453	719048.140	4654642.443	425.777	Cabeza
7454	719046.167	4654643.639	426.008	Cabeza

7455	719043.590	4654645.280	426.535	Cabeza
7456	719042.600	4654645.213	426.535	Cabeza
7457	719041.699	4654644.914	426.515	Cabeza

3.8 APÉNDICE 8: RED DE TUBERÍAS

4	717755.983	4653529.023	383.769	Camino
5	717751.384	4653527.728	383.895	Camino
6	717753.829	4653523.156	383.869	Camino
7	717758.081	4653524.670	383.778	Camino
8	717760.719	4653519.889	383.770	Camino
9	717756.351	4653518.616	383.844	Camino
10	717759.202	4653513.896	383.857	Camino
11	717763.206	4653515.337	383.784	Camino
12	717765.747	4653510.582	383.795	Camino
13	717761.737	4653509.377	383.877	Camino
14	717750.473	4653506.104	383.869	
15	717750.625	4653505.329	383.900	Poste
16	717748.330	4653510.970	383.792	
17	717747.328	4653515.986	383.827	
18	717746.006	4653521.008	383.766	
19	717745.761	4653520.114	383.877	Aspersor
20	717744.357	4653525.621	383.821	
21	717734.567	4653523.067	383.808	
22	717735.800	4653517.887	383.845	
23	717737.532	4653513.081	383.839	
24	717738.877	4653508.134	383.909	
25	717740.081	4653502.918	383.938	
26	717734.454	4653503.556	384.047	Aspersor
27	717730.702	4653500.480	384.068	
28	717729.531	4653505.562	384.033	
29	717728.221	4653510.335	384.012	
30	717726.236	4653515.339	383.964	
31	717725.230	4653520.041	383.933	
32	717725.524	4653519.355	384.008	Aspersor
33	717715.471	4653517.631	384.027	
34	717716.555	4653512.358	384.107	
35	717718.255	4653507.392	384.136	
36	717719.708	4653502.600	384.243	
37	717721.236	4653497.623	384.336	
38	717714.268	4653502.669	384.294	Aspersor
39	717711.839	4653494.992	384.630	
40	717710.450	4653499.651	384.471	
41	717709.053	4653504.691	384.326	
42	717707.090	4653509.671	384.240	
43	717706.096	4653514.478	384.186	
44	717696.320	4653511.465	384.592	
45	717697.779	4653506.683	384.654	
46	717699.119	4653501.762	384.748	
47	717700.553	4653496.509	384.885	
48	717702.162	4653491.814	384.996	
49	717692.527	4653489.154	385.074	
50	717691.081	4653494.203	384.922	
51	717689.748	4653499.017	384.859	
52	717694.096	4653501.795	384.773	Aspersor
53	717688.113	4653503.860	384.789	
54	717686.719	4653508.703	384.738	
55	717676.984	4653505.937	384.760	
56	717678.647	4653500.502	384.811	
57	717678.613	4653501.213	384.800	
58	717679.595	4653495.988	384.888	
59	717679.609	4653496.014	384.877	
60	717681.568	4653490.852	384.970	
61	717682.917	4653485.913	385.121	
62	717685.045	4653485.939	385.434	Poste
63	717684.362	4653485.557	385.480	Poste
64	717684.722	4653484.843	385.491	Poste
65	717685.412	4653485.251	385.353	Poste
66	717683.928	4653486.036	385.242	Aspersor
67	717675.649	4653498.092	384.814	Aspersor
68	717673.331	4653483.548	385.114	
69	717671.971	4653488.483	385.046	
70	717670.462	4653493.363	384.920	
71	717669.176	4653498.139	384.904	
72	717667.620	4653503.061	384.808	
73	717657.925	4653500.265	384.878	
74	717659.292	4653495.381	384.974	
75	717660.754	4653490.481	385.027	
76	717661.855	4653485.380	385.044	
77	717663.821	4653480.776	385.175	
78	717662.781	4653484.306	385.072	Aspersor
79	717654.091	4653477.936	385.195	
80	717652.770	4653482.959	385.147	
81	717651.377	4653487.710	385.134	
82	717649.827	4653492.850	385.042	
83	717648.495	4653497.887	385.028	
84	717638.599	4653494.866	384.981	
85	717639.730	4653490.073	384.938	
86	717641.843	4653484.893	385.006	
87	717640.768	4653486.671	384.928	Aspersor
88	717643.266	4653479.842	385.064	
89	717644.803	4653474.875	385.110	
90	717634.733	4653472.278	385.027	
91	717633.227	4653477.170	384.938	
92	717631.850	4653481.977	384.910	
93	717630.814	4653486.394	384.855	
94	717630.767	4653486.966	384.856	
95	717629.409	4653491.990	384.812	
96	717620.494	4653490.444	384.752	
97	717621.257	4653484.906	384.752	Aspersor
98	717622.432	4653480.111	384.814	
99	717623.247	4653475.191	384.846	
100	717624.199	4653470.062	384.895	
101	717614.021	4653468.347	384.783	
102	717613.450	4653473.421	384.741	
103	717612.647	4653478.417	384.713	
104	717611.659	4653483.249	384.705	
105	717610.429	4653488.330	384.708	
106	717599.998	4653486.847	384.758	Pie
107	717601.381	4653481.621	384.820	Pie
108	717602.406	4653476.580	384.863	Pie
109	717603.436	4653471.669	384.942	Pie
110	717605.336	4653466.849	385.021	Pie
111	717604.641	4653466.757	385.029	Cabeza
112	717603.187	4653471.449	385.041	Cabeza
113	717602.204	4653476.527	384.947	Cabeza
114	717601.016	4653481.518	384.903	Cabeza
115	717599.556	4653486.390	384.954	Cabeza
116	717599.579	4653485.897	384.903	Aspersor
117	717598.574	4653486.090	384.594	Pie
118	717599.975	4653481.238	384.644	Pie
119	717600.729	4653480.615	385.029	Aspersor
120	717601.087	4653476.343	384.654	Pie
121	717602.191	4653471.357	384.746	Pie
122	717603.666	4653466.440	384.841	Pie
123	717603.843	4653466.684	385.154	Aspersor
124	717594.488	4653464.617	384.615	
125	717593.237	4653469.816	384.558	
126	717592.363	4653474.780	384.491	
127	717591.657	4653479.844	384.441	
128	717590.728	4653484.775	384.438	
129	717581.197	4653483.390	384.344	
130	717581.767	4653478.087	384.372	
131	717582.886	4653473.070	384.402	
132	717583.991	4653468.208	384.465	
133	717584.913	4653463.007	384.552	
134	717589.490	4653468.698	384.552	Aspersor
136	717574.552	4653461.140	384.488	
137	717574.142	4653466.522	384.387	
138	717573.063	4653471.319	384.362	
139	717572.385	4653476.410	384.329	
140	717571.321	4653481.464	384.294	
141	717561.394	4653479.765	384.245	
142	717562.176	4653474.451	384.278	
143	717563.255	4653469.539	384.295	
144	717568.507	4653471.387	384.424	Aspersor
145	717564.147	4653464.333	384.364	
146	717564.887	4653459.262	384.469	
147	717555.122	4653457.466	384.373	
148	717554.375	4653462.670	384.273	
149	717553.240	4653467.763	384.204	
150	717552.266	4653472.911	384.185	
151	717551.292	4653477.718	384.168	
152	717547.650	4653474.332	384.209	Aspersor
153	717541.636	4653476.361	384.134	
154	717542.680	4653470.988	384.111	
155	717543.668	4653466.015	384.148	
156	717544.298	4653461.051	384.219	
157	717545.353	4653455.826	384.367	
158	717534.890	4653457.153	384.359	Aspersor
159	717535.837	4653454.102	384.329	
160	717534.509	4653459.179	384.135	
161	717533.691	4653464.234	384.108	
162	717532.931	4653469.608	384.057	
163	717532.059	4653474.467	384.065	
164	717521.845	4653472.416	384.032	

165	717522.438	4653467.453	384.041	
166	717523.967	4653462.493	384.093	
167	717524.506	4653457.070	384.218	
168	717525.434	4653451.901	384.379	
169	717515.835	4653450.648	384.066	
170	717514.925	4653455.672	383.911	
171	717513.980	4653459.929	384.004	
	Aspersor			
172	717514.119	4653460.734	383.907	
173	717512.808	4653465.669	383.835	
174	717511.983	4653470.680	383.803	
175	717502.378	4653468.876	383.708	
176	717503.070	4653463.973	383.692	
177	717504.125	4653458.918	383.711	
178	717505.112	4653453.870	383.726	
179	717506.035	4653448.847	383.760	
180	717496.129	4653446.887	383.759	
181	717495.453	4653452.303	383.678	
182	717494.464	4653457.208	383.711	
183	717493.226	4653462.622	383.755	
	Aspersor			
184	717492.304	4653467.304	383.711	
185	717482.510	4653465.542	383.690	
186	717483.699	4653460.437	383.719	
187	717484.529	4653455.411	383.735	
188	717485.467	4653450.363	383.736	
189	717486.319	4653445.299	383.764	
190	717483.707	4653445.030	383.792	Pie
191	717475.146	4653446.249	383.786	Pie
192	717467.013	4653447.530	383.705	Pie
193	717459.686	4653448.494	383.740	Pie
194	717452.497	4653449.504	383.706	Pie
195	717448.596	4653450.084	383.477	Pie
196	717446.941	4653450.402	383.332	Pie
197	717445.354	4653449.602	383.218	Pie
198	717443.616	4653449.568	383.243	Pie
199	717437.881	4653450.941	383.065	Pie
200	717437.777	4653450.733	383.064	
Aspersor				
201	717434.951	4653451.522	383.024	Pie
202	717435.651	4653450.945	383.066	
Cabeza				
203	717441.650	4653448.904	383.556	
Cabeza				
204	717444.440	4653448.660	383.899	
Cabeza				
205	717445.651	4653448.515	383.735	
Cabeza				
206	717447.209	4653447.921	384.807	
Cabeza				
207	717451.191	4653447.371	385.005	
Cabeza				
208	717459.135	4653446.279	385.109	
Cabeza				
209	717458.926	4653446.143	385.119	
Aspersor				
210	717465.794	4653445.253	385.082	
Cabeza				
211	717473.521	4653444.230	385.117	
Cabeza				
212	717477.226	4653443.849	385.088	
Cabeza				
213	717475.179	4653443.201	384.966	Pie
214	717468.639	4653444.249	384.932	Pie
215	717462.029	4653445.298	384.934	Pie
216	717456.659	4653445.738	384.756	Pie
217	717454.570	4653446.191	384.671	Pie
218	717450.322	4653446.829	384.478	Pie
219	717446.417	4653447.536	384.062	Pie
220	717445.738	4653448.057	383.882	Pie
221	717466.591	4653441.957	384.906	
222	717456.648	4653440.048	384.716	
223	717455.974	4653444.933	384.726	
224	717446.195	4653443.023	384.191	
225	717446.711	4653437.908	384.343	
226	717437.172	4653436.558	383.802	
227	717436.354	4653441.184	383.644	
228	717435.124	4653446.541	383.386	
229	717434.237	4653451.517	383.030	
230	717433.422	4653456.516	382.958	
231	717443.537	4653458.243	383.095	
232	717444.431	4653453.426	383.151	
233	717454.845	4653450.078	383.688	
234	717454.205	4653455.099	383.633	
235	717453.333	4653460.081	383.562	
236	717463.055	4653461.945	383.717	
237	717464.106	4653456.968	383.728	
238	717464.527	4653451.788	383.723	
239	717464.549	4653451.820	383.730	
240	717475.550	4653448.442	383.735	
241	717474.466	4653453.633	383.703	
242	717473.738	4653458.631	383.702	
243	717472.623	4653463.753	383.703	
244	717423.423	4653454.754	382.991	
245	717424.375	4653449.741	383.010	
246	717425.520	4653444.807	383.133	
247	717426.546	4653439.867	383.343	
248	717427.344	4653434.573	383.596	
249	717425.630	4653434.429	383.600	
Aspersor				
250	717417.299	4653432.750	383.178	
251	717416.520	4653438.134	383.066	
252	717415.596	4653443.048	383.014	
253	717415.616	4653443.049	383.007	
254	717414.614	4653448.514	382.950	
255	717413.301	4653453.335	382.925	
256	717403.802	4653451.129	382.529	
257	717404.960	4653446.186	382.575	
258	717405.936	4653441.264	382.634	
259	717405.015	4653437.095	382.779	
Aspersor				
260	717406.607	4653436.049	382.719	
261	717407.751	4653431.070	382.807	
262	717397.933	4653429.405	382.510	
263	717396.808	4653434.459	382.372	
264	717395.632	4653439.460	382.209	
265	717394.784	4653438.657	382.306	
Aspersor				
266	717394.876	4653444.775	382.152	
267	717393.934	4653449.769	382.128	
268	717384.316	4653447.823	381.842	
269	717384.866	4653442.614	381.876	
270	717386.040	4653437.732	382.017	
271	717387.021	4653432.455	382.025	
272	717387.833	4653427.690	382.079	
273	717378.126	4653425.877	381.832	
274	717376.912	4653430.790	381.886	
275	717371.263	4653424.808	381.891	Pie
276	717369.928	4653424.586	381.970	
Cabeza				
277	717368.892	4653424.417	381.442	Pie
278	717364.519	4653423.387	381.325	
Canal				
279	717364.496	4653423.422	380.311	
Canal				
280	717366.896	4653428.780	380.300	
Canal				
281	717366.922	4653428.761	381.300	
Canal				
282	717369.759	4653434.799	381.305	
Canal				
283	717369.735	4653434.804	380.305	
Canal				
284	717369.734	4653434.802	380.299	
Canal				
285	717372.517	4653440.592	381.303	
Canal				
286	717372.505	4653440.638	380.306	
Canal				
287	717375.034	4653445.983	380.292	
Canal				
288	717375.079	4653446.007	381.290	
Canal				
289	717379.327	4653446.706	381.299	Pie
290	717376.598	4653440.546	381.332	Pie
291	717373.985	4653435.544	381.323	Pie
292	717370.928	4653431.448	381.281	Pie
293	717370.747	4653429.837	381.430	Pie
294	717373.205	4653430.465	382.049	
Cabeza				

295	717376.422	4653435.992	382.167	
Cabeza				
296	717379.873	4653442.023	381.938	
Cabeza				
297	717382.384	4653447.704	381.932	
Cabeza				
298	717383.350	4653447.663	381.862	Pie
299	717381.133	4653442.355	381.893	Pie
300	717377.465	4653436.187	381.980	Pie
301	717374.434	4653430.497	381.953	Pie
302	717371.968	4653445.345	380.308	
Canal				
303	717372.049	4653445.526	380.305	
Canal				
304	717372.004	4653445.519	381.274	
Canal				
305	717369.386	4653439.898	380.289	
Canal				
306	717369.312	4653439.902	381.296	
Canal				
307	717366.677	4653434.254	380.298	
Canal				
308	717366.620	4653434.248	381.301	
Canal				
309	717363.916	4653428.372	380.306	
Canal				
310	717363.870	4653428.397	381.314	
Canal				
311	717361.732	4653423.271	380.308	
Canal				
312	717361.635	4653423.144	381.323	
Canal				
313	717361.685	4653423.127	380.316	
Canal				
314	717362.512	4653425.319	381.341	
Canal				
315	717362.561	4653425.338	380.319	
Canal				
316	717356.089	4653421.763	381.448	
Cabeza				
317	717354.961	4653421.913	381.383	
Cabeza				
318	717357.642	4653421.957	381.284	Pie
319	717359.142	4653427.537	381.312	Pie
320	717357.999	4653427.902	381.453	
Cabeza				
321	717356.934	4653428.532	381.374	
Cabeza				
322	717359.048	4653432.880	381.387	
Cabeza				
323	717360.171	4653433.066	381.526	
Cabeza				
324	717361.830	4653433.377	381.350	Pie
325	717364.839	4653439.145	381.296	Pie
326	717363.361	4653439.294	381.457	
Cabeza				
327	717366.516	4653445.006	381.327	
Cabeza				
328	717367.410	4653444.675	381.231	Pie
329	717363.637	4653443.992	380.976	
Cabeza				
330	717363.508	4653444.153	380.516	Pie
331	717360.429	4653438.581	380.527	Pie
332	717361.022	4653438.454	381.241	
Cabeza				
333	717357.964	4653432.674	380.587	Pie
334	717355.606	4653426.957	380.541	Pie
335	717354.055	4653421.669	380.536	Pie
336	717354.638	4653424.019	380.528	Pie
337	717349.490	4653421.072	380.309	
Aspersor				
338	717348.502	4653420.827	380.302	
339	717347.591	4653425.655	380.290	
340	717346.454	4653430.593	380.275	
341	717345.780	4653436.105	380.259	
342	717345.004	4653441.207	380.319	
343	717341.727	4653441.787	380.245	
Aspersor				
344	717353.969	4653438.541	380.293	
Aspersor				
345	717334.505	4653438.974	380.267	
346	717335.972	4653434.087	380.255	
347	717336.802	4653428.854	380.289	
348	717337.930	4653423.372	380.272	
349	717338.904	4653418.276	380.233	
350	717332.431	4653425.340	380.305	
Aspersor				
351	717328.676	4653416.671	380.220	
352	717327.752	4653421.975	380.259	
353	717326.929	4653427.120	380.266	
354	717325.977	4653432.158	380.225	
355	717325.154	4653437.367	380.212	
356	717315.028	4653435.587	380.123	
357	717316.109	4653430.556	380.143	
358	717314.955	4653429.854	380.101	
Aspersor				
359	717317.096	4653425.313	380.127	
360	717318.118	4653420.068	380.183	
361	717319.024	4653415.079	380.212	
362	717309.105	4653413.607	379.901	
363	717308.164	4653418.667	379.834	
364	717307.135	4653423.564	379.846	
365	717306.446	4653429.065	379.918	
366	717305.151	4653433.757	379.985	
367	717295.388	4653431.864	379.709	
368	717296.402	4653426.819	379.632	
369	717297.529	4653421.831	379.618	
370	717298.534	4653416.642	379.620	
371	717301.601	4653414.614	379.667	
Aspersor				
372	717299.265	4653411.669	379.554	
373	717289.294	4653409.948	379.329	
374	717288.439	4653415.039	379.332	
375	717287.518	4653420.066	379.402	
376	717286.926	4653425.449	379.411	
377	717285.662	4653430.435	379.532	
378	717284.285	4653419.069	379.342	
Aspersor				
379	717275.821	4653428.508	379.311	
380	717277.004	4653423.270	379.262	
381	717277.719	4653418.264	379.239	
382	717278.776	4653412.938	379.205	
383	717279.431	4653407.898	379.121	
384	717269.676	4653406.450	378.978	
385	717268.822	4653411.518	379.056	
386	717267.713	4653416.474	379.106	
387	717266.829	4653421.774	379.194	
388	717266.304	4653426.553	379.242	
389	717266.728	4653423.498	379.266	
Aspersor				
390	717256.290	4653424.803	379.180	
391	717257.272	4653419.712	379.062	
392	717258.256	4653414.774	378.954	
393	717259.042	4653409.348	378.839	
394	717260.007	4653404.239	378.759	
395	717253.731	4653408.075	378.750	
Aspersor				
396	717250.171	4653402.992	378.602	
397	717248.898	4653408.093	378.691	
398	717248.322	4653412.991	378.737	
399	717247.371	4653418.431	378.959	
400	717246.519	4653423.288	379.047	
401	717236.440	4653421.082	378.823	
402	717237.740	4653416.128	378.758	
403	717238.407	4653411.207	378.661	
404	717236.226	4653412.382	378.688	
Aspersor				
405	717239.363	4653406.204	378.577	
406	717240.186	4653401.184	378.471	
407	717230.189	4653399.176	378.469	
408	717229.729	4653404.313	378.499	
409	717228.718	4653409.490	378.579	
410	717227.547	4653414.583	378.618	
411	717226.714	4653419.506	378.743	
412	717218.841	4653416.968	378.588	
Aspersor				
413	717216.757	4653417.677	378.580	
414	717217.730	4653412.704	378.490	
415	717218.780	4653407.682	378.515	
416	717219.766	4653402.567	378.471	

417	717220.656	4653397.714	378.522
418	717210.769	4653395.769	378.478
419	717209.680	4653400.634	378.530
420	717205.626	4653401.638	378.485
Aspersor			
421	717208.921	4653405.935	378.447
422	717207.765	4653411.209	378.502
423	717207.327	4653415.950	378.519
424	717197.384	4653414.196	378.455
425	717198.224	4653409.212	378.426
426	717198.956	4653404.124	378.399
427	717199.906	4653399.081	378.354
428	717200.802	4653393.947	378.355
429	717190.973	4653392.183	378.056
430	717190.113	4653397.345	378.177
431	717189.330	4653402.412	378.274
432	717188.230	4653405.934	378.305
Aspersor			
433	717188.372	4653407.315	378.349
434	717187.364	4653412.346	378.438
435	717177.320	4653410.820	378.287
436	717178.565	4653405.799	378.252
437	717179.203	4653400.581	378.104
438	717180.361	4653395.566	377.957
439	717181.330	4653390.167	377.947
440	717175.172	4653390.883	377.920
Aspersor			
441	717171.202	4653388.847	377.753
442	717170.092	4653393.832	377.807
443	717169.704	4653398.891	377.904
444	717168.679	4653404.028	377.910
445	717167.811	4653408.952	378.091
446	717157.687	4653407.204	377.820
447	717158.844	4653402.304	377.809
448	717159.712	4653397.060	377.696
449	717157.744	4653395.213	377.589
Aspersor			
450	717160.777	4653391.979	377.627
451	717161.585	4653386.781	377.648
452	717151.543	4653385.068	377.524
453	717150.718	4653390.267	377.522
454	717150.049	4653395.361	377.456
455	717148.997	4653400.495	377.554
456	717147.806	4653405.304	377.635
457	717138.216	4653403.779	377.446
458	717138.932	4653398.777	377.390
459	717140.110	4653399.452	377.329
Aspersor			
460	717139.958	4653393.504	377.411
461	717141.001	4653388.076	377.389
462	717141.998	4653383.093	377.392
463	717132.059	4653381.781	377.343
464	717127.111	4653384.205	377.290
Aspersor			
465	717130.887	4653386.857	377.334
466	717130.146	4653391.805	377.328
467	717129.265	4653396.946	377.374
468	717128.435	4653401.867	377.429
469	717118.380	4653399.925	377.361
470	717119.255	4653394.875	377.265
471	717120.499	4653390.010	377.278
472	717121.347	4653385.110	377.234
473	717121.846	4653379.840	377.181
474	717112.348	4653378.156	377.070
475	717111.341	4653383.193	377.102
476	717110.510	4653388.274	377.125
477	717109.678	4653388.600	377.025
Aspersor			
478	717109.662	4653393.179	377.193
479	717108.530	4653398.279	377.248
480	717098.697	4653396.480	377.122
481	717099.796	4653391.611	377.058
482	717100.400	4653386.396	377.100
483	717101.474	4653381.485	377.054
484	717102.377	4653376.448	377.009
485	717092.516	4653374.698	376.984
486	717091.478	4653379.780	377.027
487	717090.840	4653384.744	377.050
488	717089.938	4653390.184	377.053
489	717089.199	4653394.808	377.101
490	717092.189	4653393.131	377.095
Aspersor			
491	717078.990	4653392.884	376.979
492	717079.666	4653387.876	376.968
493	717080.792	4653382.899	376.957
494	717081.869	4653377.877	376.918
495	717079.079	4653377.667	376.891
Aspersor			
496	717082.880	4653372.835	376.951
497	717072.913	4653371.043	376.835
498	717072.055	4653376.270	376.893
499	717071.011	4653381.187	376.967
500	717070.986	4653381.143	376.969
501	717070.110	4653386.063	376.958
502	717069.455	4653391.314	376.984
503	717059.490	4653389.339	376.921
504	717060.259	4653384.293	376.902
505	717061.555	4653382.149	376.867
Aspersor			
506	717061.294	4653379.409	376.861
507	717062.375	4653374.231	376.758
508	717063.270	4653369.230	376.646
509	717053.139	4653367.604	376.460
510	717052.402	4653372.736	376.534
511	717051.228	4653377.606	376.575
512	717050.507	4653382.803	376.678
513	717049.399	4653387.488	376.744
514	717044.295	4653386.645	376.636
Aspersor			
515	717039.724	4653385.727	376.617
516	717040.555	4653380.817	376.534
517	717041.752	4653375.894	376.515
518	717042.642	4653370.799	376.395
519	717043.543	4653365.589	376.382
520	717048.373	4653366.814	376.387
Aspersor			
521	717033.577	4653364.121	376.337
522	717032.533	4653368.847	376.323
523	717031.126	4653371.185	376.362
Aspersor			
524	717031.561	4653374.082	376.373
525	717030.678	4653379.173	376.442
526	717030.069	4653384.082	376.452
527	717020.027	4653382.497	376.373
528	717020.767	4653377.285	376.383
529	717021.955	4653372.338	376.392
530	717022.851	4653367.291	376.330
531	717023.819	4653362.152	376.355
532	717013.849	4653360.505	376.321
533	717013.110	4653365.444	376.353
534	717012.124	4653370.580	376.333
535	717011.265	4653375.671	376.337
536	717013.445	4653375.671	376.327
Aspersor			
537	717010.116	4653380.565	376.307
538	717000.561	4653378.689	376.308
539	717001.176	4653373.931	376.319
540	717002.417	4653368.827	376.277
541	717002.668	4653363.798	376.294
542	717003.929	4653358.575	376.314
543	717000.454	4653360.417	376.316
Aspersor			
544	716994.252	4653356.961	376.259
545	716993.037	4653361.778	376.264
546	716992.426	4653367.067	376.284
547	716992.379	4653367.051	376.298
548	716991.608	4653372.220	376.336
549	716990.550	4653377.075	376.333
550	716980.505	4653375.252	376.304
551	716981.680	4653370.322	376.305
552	716982.568	4653365.268	376.286
553	716982.933	4653365.072	376.349
Aspersor			
554	716983.254	4653360.234	376.223
555	716984.289	4653355.180	376.173
556	716974.237	4653353.341	376.108
557	716973.535	4653358.398	376.188
558	716972.642	4653363.494	376.259
559	716971.864	4653368.582	376.284
560	716970.697	4653373.580	376.305

561	716965.538	4653369.264	376.324	
Aspersor				
562	716960.729	4653371.722	376.300	
563	716962.029	4653366.901	376.267	
564	716962.925	4653361.726	376.215	
565	716963.779	4653356.572	376.135	
566	716964.426	4653351.615	376.050	
567	716959.289	4653351.935	376.108	
Aspersor				
568	716946.382	4653347.462	375.998	
Aspersor				
569	716958.818	4653348.944	375.971	
570	716956.224	4653353.545	376.005	
571	716953.650	4653357.908	376.170	
572	716951.280	4653362.491	376.175	
573	716948.690	4653366.631	376.238	
574	716939.965	4653361.566	376.104	
575	716942.447	4653357.292	376.059	
576	716945.205	4653353.044	376.005	
577	716947.550	4653348.986	375.953	
578	716947.745	4653348.453	375.936	
579	716950.002	4653344.056	375.903	
580	716939.876	4653338.420	375.725	
Desagüe				
581	716937.966	4653342.873	375.787	
Desagüe				
582	716935.400	4653347.424	375.758	
Desagüe				
583	716932.828	4653351.740	375.781	
Desagüe				
584	716930.757	4653356.349	375.777	
Desagüe				
585	716936.557	4653336.559	374.140	
Desagüe				
586	716935.105	4653341.121	374.201	
Desagüe				
587	716932.998	4653346.060	374.331	
Desagüe				
588	716930.429	4653350.634	374.387	
Desagüe				
589	716927.580	4653354.552	374.508	
Desagüe				
590	716934.173	4653340.921	374.170	
Desagüe				
591	716934.515	4653335.308	374.152	
Desagüe				
592	716931.193	4653333.063	375.945	
Desagüe				
593	716931.596	4653334.284	375.824	
Desagüe				
594	716930.759	4653338.858	375.891	
Desagüe				
595	716929.353	4653343.972	375.938	
Desagüe				
596	716926.489	4653348.583	376.283	
Desagüe				
597	716924.154	4653352.627	376.236	
Desagüe				
598	716929.568	4653341.589	376.273	
Arqueta				
599	716929.802	4653340.591	376.285	
Arqueta				
600	716928.881	4653341.050	376.270	
Arqueta				
601	716930.214	4653340.494	376.327	
Arqueta				
602	716929.532	4653339.641	376.305	
Arqueta				
603	716930.535	4653339.682	376.302	
Arqueta				
604	716921.394	4653327.628	375.808	
Cabeza				
605	716920.380	4653332.628	375.751	
Cabeza				
606	716919.097	4653338.088	375.841	
Cabeza				
607	716917.949	4653343.021	375.892	
Cabeza				
608	716916.840	4653348.672	376.019	
Cabeza				
609	716916.136	4653348.389	375.720	Pie
610	716917.289	4653343.016	375.723	Pie
611	716918.789	4653337.914	375.658	Pie
612	716919.738	4653332.638	375.465	Pie
613	716917.850	4653325.589	375.519	Pie
614	716915.707	4653324.096	375.387	
615	716912.729	4653328.595	375.194	
616	716910.408	4653333.141	375.231	
617	716907.961	4653337.625	375.167	
618	716904.911	4653342.138	375.217	
619	716896.619	4653336.932	375.098	
620	716898.863	4653332.364	375.034	
621	716901.748	4653328.151	375.034	
622	716904.332	4653323.767	374.952	
623	716906.780	4653319.464	374.973	
624	716908.450	4653326.887	375.171	
Aspersor				
625	716897.831	4653314.049	374.805	
626	716895.571	4653318.882	374.837	
627	716893.099	4653323.255	374.948	
628	716890.379	4653327.655	374.921	
629	716888.079	4653332.018	374.985	
630	716879.290	4653327.094	374.913	
631	716881.735	4653322.775	374.876	
632	716883.057	4653324.458	374.930	
Aspersor				
633	716884.432	4653318.256	374.786	
634	716886.875	4653313.841	374.700	
635	716889.316	4653309.241	374.695	
636	716880.671	4653304.441	374.632	
637	716878.061	4653308.848	374.660	
638	716875.013	4653312.849	374.680	
639	716872.717	4653317.807	374.722	
640	716870.436	4653322.445	374.811	
641	716861.873	4653317.359	374.728	
642	716864.719	4653312.440	374.633	
643	716867.119	4653308.317	374.653	
644	716871.642	4653310.581	374.810	
Aspersor				
645	716865.970	4653303.622	374.709	
Aspersor				
646	716869.612	4653303.856	374.546	
647	716872.143	4653299.356	374.500	
648	716863.363	4653294.475	374.349	
649	716860.820	4653298.959	374.366	
650	716858.289	4653303.286	374.438	
651	716855.597	4653307.537	374.521	
652	716853.091	4653312.070	374.583	
653	716844.632	4653306.995	374.493	
654	716840.745	4653301.120	374.420	
Aspersor				
655	716847.056	4653302.743	374.402	
656	716849.687	4653298.319	374.325	
657	716852.083	4653293.803	374.278	
658	716854.778	4653289.603	374.260	
659	716845.794	4653284.467	374.190	
660	716843.398	4653288.750	374.209	
661	716840.763	4653293.252	374.287	
662	716838.338	4653297.708	374.337	
663	716835.927	4653302.154	374.378	
664	716827.195	4653297.023	374.328	
665	716829.606	4653292.669	374.235	
666	716832.154	4653288.308	374.220	
667	716829.321	4653287.293	374.315	
Aspersor				
668	716834.701	4653283.839	374.157	
669	716837.172	4653279.450	374.111	
670	716828.584	4653274.406	373.996	
671	716826.051	4653279.025	374.017	
672	716823.532	4653280.242	374.200	
Aspersor				
673	716823.336	4653283.294	374.142	
674	716821.088	4653287.914	374.162	
675	716818.341	4653292.049	374.246	
676	716809.686	4653287.288	374.135	
677	716812.223	4653282.876	374.081	
678	716815.045	4653278.517	373.999	
679	716817.355	4653274.063	373.930	
680	716820.013	4653269.432	373.934	
681	716811.175	4653264.589	373.838	

682	716808.770	4653269.170	373.852	
683	716806.443	4653273.587	373.936	
684	716803.565	4653277.686	373.970	
685	716801.134	4653282.419	374.062	
686	716798.142	4653277.913	374.101	Aspersor
687	716792.417	4653277.338	373.997	
688	716794.891	4653273.103	373.930	
689	716797.390	4653268.404	373.906	
690	716800.261	4653263.715	373.813	
691	716802.725	4653259.587	373.797	
692	716794.024	4653254.721	373.645	
693	716791.540	4653259.101	373.697	
694	716789.173	4653263.717	373.842	
695	716788.966	4653263.604	373.842	
696	716786.831	4653263.947	373.942	Aspersor
697	716786.397	4653268.019	373.844	
698	716783.831	4653272.612	373.918	
699	716774.948	4653267.252	373.818	
700	716777.615	4653262.928	373.789	
701	716780.313	4653258.638	373.729	
702	716780.947	4653257.028	373.833	Aspersor
703	716782.899	4653254.122	373.642	
704	716785.012	4653249.631	373.605	
705	716776.657	4653244.607	373.508	
706	716773.910	4653249.313	373.553	
707	716771.589	4653253.629	373.657	
708	716768.879	4653257.939	373.680	
709	716766.524	4653262.420	373.770	
710	716757.667	4653257.488	373.680	
711	716755.660	4653254.525	373.678	Aspersor
712	716760.349	4653253.066	373.625	
713	716762.863	4653248.622	373.532	
4	716765.281	4653244.211	373.474	
5	716767.832	4653239.706	373.431	
6	716759.197	4653234.776	373.410	
7	716756.772	4653239.166	373.413	
8	716754.276	4653243.727	373.504	
9	716751.695	4653248.096	373.529	
0	716748.870	4653252.299	373.564	
1	716740.253	4653247.409	373.528	
2	716743.140	4653243.075	373.479	
3	716744.247	4653240.591	373.599	Aspersor
4	716745.574	4653238.734	373.486	
5	716747.973	4653234.198	373.367	
6	716750.445	4653229.655	373.436	
7	716741.943	4653224.943	373.368	
8	716739.255	4653229.170	373.316	
9	716736.866	4653233.782	373.431	
0	716734.347	4653238.155	373.438	
1	716731.580	4653242.389	373.467	
2	716722.971	4653237.526	373.426	
3	716725.568	4653232.974	373.380	
4	716728.275	4653228.834	373.338	
5	716730.542	4653224.158	373.288	
6	716732.855	4653226.648	373.421	Aspersor
7	716733.083	4653219.808	373.273	
8	716724.315	4653214.729	373.268	
9	716722.071	4653219.388	373.242	
0	716719.547	4653223.838	373.273	
1	716716.880	4653228.470	373.369	
2	716714.304	4653232.611	373.464	
3	716713.191	4653231.260	373.502	Aspersor
4	716705.546	4653227.698	373.394	
5	716708.233	4653223.192	373.355	
6	716710.723	4653218.752	373.289	
7	716713.136	4653214.318	373.243	
8	716715.970	4653210.134	373.248	
9	716706.963	4653205.063	373.267	
0	716704.656	4653209.503	373.263	
1	716701.980	4653213.786	373.308	
2	716701.749	4653217.266	373.412	Aspersor
3	716699.431	4653218.428	373.293	
4	716697.100	4653222.651	373.343	
5	716688.247	4653217.790	373.289	
6	716691.000	4653213.309	373.260	
7	716693.384	4653208.836	373.294	

758	716695.957	4653204.467	373.238	
759	716698.369	4653200.086	373.265	
760	716689.820	4653194.972	373.165	
761	716687.235	4653199.358	373.191	
762	716690.296	4653203.215	373.315	Aspersor
763	716684.838	4653203.979	373.267	
764	716682.110	4653208.284	373.243	
765	716679.388	4653212.842	373.279	
766	716670.875	4653207.684	373.332	
767	716673.571	4653203.581	373.240	
768	716675.848	4653198.816	373.250	
769	716678.468	4653194.320	373.150	
770	716680.926	4653189.929	373.111	
771	716672.049	4653184.949	373.147	
772	716669.963	4653189.377	373.112	
773	716667.248	4653193.932	373.173	
774	716664.606	4653198.437	373.202	
775	716664.964	4653200.691	373.295	Aspersor
776	716662.228	4653202.723	373.235	
777	716653.302	4653197.857	373.205	
778	716656.150	4653193.194	373.188	
779	716658.646	4653189.006	373.306	
780	716658.686	4653189.000	373.322	
781	716659.523	4653188.425	373.331	Cabeza
782	716663.663	4653186.071	373.296	Cabeza
783	716666.779	4653184.260	373.100	Cabeza
784	716667.851	4653183.650	372.914	Pie
785	716669.551	4653183.650	373.222	Cabeza
786	716668.355	4653182.840	373.297	Cabeza
787	716668.093	4653182.072	373.305	Cabeza
788	716666.230	4653183.656	373.056	Pie
789	716662.927	4653185.510	373.124	Pie
790	716658.960	4653187.722	373.131	Pie
791	716658.035	4653188.655	373.107	Pie
792	716655.030	4653190.142	373.124	Pie
793	716653.331	4653191.444	373.206	Pie
794	716651.079	4653191.450	373.246	Pie
795	716645.872	4653193.351	373.346	Pie
796	716645.038	4653193.068	373.507	Cabeza
797	716650.546	4653190.684	373.465	Cabeza
798	716654.634	4653189.120	373.514	Cabeza
799	716656.860	4653188.094	373.486	Cabeza
800	716659.368	4653187.148	373.327	Cabeza
801	716656.922	4653187.977	373.490	Cabeza
802	716661.963	4653185.621	373.217	Cabeza
803	716666.674	4653181.741	373.285	Camino
804	716663.244	4653184.554	373.155	Camino
805	716661.679	4653185.626	373.170	Camino
806	716656.569	4653187.807	373.246	Camino
807	716653.099	4653189.121	373.303	Camino
808	716649.442	4653190.707	373.330	Camino
809	716644.679	4653192.772	373.301	Camino
810	716640.968	4653190.642	373.639	Camino
811	716645.247	4653188.380	373.669	Camino
812	716649.543	4653186.530	373.690	Camino
813	716652.019	4653185.185	373.643	Camino
814	716656.229	4653183.179	373.507	Camino
815	716659.977	4653180.918	373.350	Camino
816	716662.476	4653179.356	373.360	Camino
817	716655.279	4653189.054	373.330	Aspersor
818	716661.818	4653179.186	373.312	Cabeza
819	716660.748	4653179.626	373.339	Cabeza
820	716656.347	4653181.472	373.517	Cabeza
821	716651.190	4653184.705	373.614	Cabeza
822	716645.937	4653187.541	373.654	Cabeza
823	716643.430	4653188.328	373.683	Cabeza
824	716639.726	4653189.999	373.508	Cabeza
825	716637.422	4653188.536	372.145	Pie
826	716642.564	4653186.063	372.149	Pie
827	716648.183	4653182.932	372.121	Pie
828	716648.174	4653182.961	372.134	Pie
829	716651.944	4653180.898	372.294	Pie
830	716654.004	4653179.939	372.370	Pie
831	716656.531	4653178.729	372.494	Pie
832	716659.586	4653178.740	372.942	Pie
833	716661.116	4653178.622	373.156	Pie
834	716650.442	4653182.688	372.303	Aspersor
835	716649.212	4653180.774	372.126	Aspersor
836	716650.988	4653177.452	372.059	Aspersor
837	716653.748	4653176.020	372.072	Aspersor

838	716654.597	4653174.612	372.142	Aspersor
839	716651.663	4653174.144	372.025	Arqueta
840	716650.581	4653174.367	372.065	Arqueta
841	716650.841	4653173.296	372.050	Arqueta
842	716646.162	4653170.168	372.124	
843	716644.113	4653174.583	372.144	
844	716641.190	4653178.996	372.128	
845	716638.833	4653183.627	372.148	
846	716629.079	4653181.068	372.176	Aspersor
847	716627.707	4653182.945	372.158	
848	716630.071	4653178.352	372.103	
849	716632.567	4653174.040	372.069	
850	716632.232	4653172.074	372.185	Aspersor
851	716635.124	4653169.694	372.188	
852	716637.723	4653165.409	372.356	
853	716629.056	4653160.310	372.259	
854	716626.552	4653164.891	372.064	
855	716623.899	4653169.057	371.998	
856	716621.244	4653173.828	372.000	
857	716618.474	4653178.019	371.990	
858	716610.143	4653173.004	371.964	
859	716612.851	4653168.849	371.944	
860	716615.441	4653164.249	371.959	
861	716616.809	4653163.027	371.979	Aspersor
862	716617.638	4653159.490	371.969	
863	716620.301	4653155.213	372.124	
864	716611.631	4653150.427	372.101	
865	716609.055	4653154.835	371.951	
866	716606.578	4653159.207	371.939	
867	716603.946	4653163.609	371.931	
868	716601.351	4653167.987	371.924	
869	716592.966	4653162.937	371.932	
870	716595.646	4653158.490	371.905	
871	716597.844	4653154.131	371.914	
872	716601.221	4653153.994	371.955	Aspersor
873	716600.517	4653149.845	371.953	
874	716602.939	4653145.271	372.108	
875	716594.186	4653140.201	371.983	
876	716591.926	4653144.915	371.965	
877	716589.075	4653149.161	371.871	
878	716586.649	4653153.266	371.938	
879	716584.251	4653157.950	371.960	
880	716575.311	4653153.022	371.927	
881	716578.468	4653151.164	371.935	Aspersor
882	716571.386	4653149.577	371.940	Aspersor
883	716578.258	4653148.395	371.915	
884	716580.522	4653144.219	371.893	
885	716585.766	4653144.863	371.986	Aspersor
886	716583.201	4653139.709	371.955	
887	716585.731	4653135.300	371.997	
888	716576.846	4653130.586	371.931	
889	716574.488	4653134.947	371.900	
890	716570.433	4653135.675	371.911	Aspersor
891	716571.931	4653139.319	371.875	
892	716569.491	4653143.766	371.918	
893	716566.979	4653147.996	371.889	
894	716566.642	4653148.305	371.905	
895	716557.978	4653143.114	371.927	
896	716560.955	4653138.729	371.894	
897	716563.325	4653134.348	371.911	
898	716565.665	4653130.000	371.871	
899	716568.258	4653125.410	371.967	
900	716559.831	4653120.400	371.956	
901	716557.244	4653124.888	371.934	
902	716554.698	4653126.688	371.945	Aspersor
903	716554.579	4653129.381	371.945	
904	716551.886	4653133.502	371.907	
905	716549.428	4653138.535	371.945	
906	716540.672	4653133.157	371.890	
907	716543.543	4653128.811	371.908	
908	716545.764	4653124.317	371.917	
909	716548.392	4653120.076	371.912	
910	716550.620	4653115.243	371.989	
911	716542.250	4653110.544	371.909	
912	716539.897	4653115.019	371.899	
913	716539.069	4653117.751	371.887	Aspersor
914	716537.158	4653119.427	371.863	
915	716534.470	4653123.793	371.849	
916	716532.172	4653128.128	371.897	
917	716523.541	4653123.209	371.884	
918	716526.074	4653120.764	371.942	Aspersor
919	716525.806	4653119.225	371.846	
920	716528.449	4653114.405	371.869	
921	716531.329	4653109.832	371.943	
922	716533.831	4653105.217	371.943	
923	716524.825	4653100.538	371.926	
924	716522.362	4653105.017	371.877	
925	716523.612	4653108.681	371.973	Aspersor
926	716519.669	4653109.441	371.867	
927	716517.396	4653113.772	371.825	
928	716514.831	4653118.302	371.892	
929	716513.950	4653117.949	371.899	Aspersor
930	716505.770	4653113.277	371.860	
931	716508.640	4653108.883	371.860	
932	716510.854	4653104.327	371.852	
933	716513.613	4653099.906	371.880	
934	716516.351	4653095.681	371.813	
935	716507.423	4653090.826	371.812	
936	716505.146	4653095.237	371.873	
937	716507.990	4653099.675	371.862	Aspersor
938	716502.283	4653099.433	371.850	
939	716499.723	4653104.187	371.836	
940	716497.471	4653108.464	371.854	
941	716488.579	4653103.219	371.860	
942	716491.433	4653098.933	371.823	
943	716493.667	4653094.480	371.815	
944	716492.448	4653090.697	371.958	Aspersor
945	716496.134	4653089.984	371.853	
946	716498.680	4653085.459	371.804	
947	716490.086	4653080.770	371.751	
948	716487.644	4653085.184	371.808	
949	716485.146	4653089.630	371.745	
950	716482.587	4653093.605	371.734	
951	716480.185	4653098.531	371.771	
952	716471.348	4653093.592	371.650	
953	716473.953	4653090.457	371.652	Aspersor
954	716474.098	4653088.910	371.611	
955	716476.544	4653084.648	371.619	
956	716476.549	4653084.687	371.613	
957	716476.870	4653081.764	371.710	Aspersor
958	716478.844	4653079.914	371.689	
959	716481.567	4653075.832	371.608	
960	716472.877	4653070.933	371.468	
961	716470.117	4653075.167	371.528	
962	716467.780	4653079.700	371.512	
963	716465.132	4653084.135	371.496	
964	716462.625	4653088.643	371.549	
965	716454.035	4653083.498	371.366	
966	716456.310	4653078.869	371.287	
967	716459.014	4653074.637	371.275	
968	716461.167	4653072.719	371.314	Aspersor
969	716461.559	4653070.304	371.374	
970	716464.146	4653065.716	371.298	
971	716455.645	4653060.894	371.092	
972	716452.990	4653065.505	371.147	
973	716450.272	4653069.653	371.074	
974	716447.608	4653074.238	371.026	
975	716445.233	4653078.667	371.147	
976	716447.495	4653078.185	371.001	Arqueta
977	716448.416	4653078.499	371.192	Arqueta
978	716448.737	4653077.783	371.150	Arqueta
979	716447.807	4653077.339	371.020	Arqueta
980	716436.749	4653073.738	370.858	
981	716439.053	4653068.992	370.834	
982	716441.882	4653064.832	370.865	
983	716445.525	4653063.618	371.103	Aspersor
984	716444.203	4653060.130	370.912	
985	716446.625	4653055.534	370.909	
986	716437.849	4653050.771	370.763	
987	716435.535	4653055.541	370.729	
988	716433.059	4653059.823	370.637	
989	716430.317	4653064.137	370.620	
990	716427.970	4653068.677	370.687	
991	716419.326	4653063.804	370.652	
992	716416.566	4653058.947	370.689	Aspersor
993	716423.529	4653060.562	370.617	Aspersor
994	716431.026	4653055.104	370.759	Aspersor
995	716421.287	4653059.220	370.594	
996	716424.616	4653054.923	370.550	
997	716427.300	4653050.115	370.558	

8	716429.427	4653045.663	370.693		1078	716304.993	4652990.439	370.507	Pie
9	716420.375	4653040.893	370.512		1079	716304.677	4652990.110	370.558	Cabeza
0	716417.958	4653045.251	370.468		1080	716306.102	4652987.076	370.555	Cabeza
1	716414.679	4653045.640	370.509	Aspersor	1081	716306.096	4652987.088	370.548	Cabeza
2	716415.574	4653049.797	370.486		1082	716306.628	4652987.389	370.497	Pie
3	716412.958	4653054.584	370.568		1083	716309.097	4652983.317	370.475	Pie
4	716410.776	4653058.740	370.611		1084	716311.022	4652979.458	370.369	Pie
5	716401.734	4653053.844	370.510		1085	716311.596	4652978.283	370.317	Pie
6	716404.586	4653049.058	370.497		1086	716311.210	4652978.302	370.320	Cabeza
7	716407.160	4653044.932	370.477		1087	716309.846	4652980.094	370.510	Cabeza
8	716409.526	4653040.470	370.377		1088	716307.882	4652983.856	370.529	Cabeza
9	716411.998	4653035.693	370.380		1089	716307.681	4652983.660	370.157	Aspersor
0	716403.420	4653030.815	370.440		1090	716668.709	4653185.127	372.839	Pie
1	716400.808	4653035.619	370.377		1091	716678.753	4653191.033	373.043	Pie
2	716399.109	4653036.430	370.430	Aspersor	1092	716688.911	4653196.547	373.112	Pie
3	716398.511	4653040.026	370.429		1093	716698.609	4653202.526	373.200	Pie
4	716396.050	4653044.206	370.451		1094	716709.352	4653207.765	373.229	Pie
5	716393.319	4653049.069	370.554		1095	716719.457	4653213.466	373.186	Pie
6	716384.582	4653043.776	370.412		1096	716729.379	4653220.169	373.204	Pie
7	716387.151	4653039.247	370.371		1097	716739.566	4653225.677	373.269	Pie
8	716389.740	4653034.957	370.384		1098	716749.423	4653231.097	373.350	Pie
9	716392.062	4653030.497	370.356		1099	716759.860	4653237.079	373.338	Pie
0	716394.639	4653026.173	370.387		1100	716769.706	4653242.891	373.354	Pie
1	716386.113	4653021.062	370.367		1101	716780.075	4653248.547	373.460	Pie
2	716383.552	4653025.862	370.323		1102	716790.259	4653254.649	373.557	Pie
3	716383.376	4653027.357	370.404	Aspersor	1103	716800.448	4653260.601	373.695	Pie
4	716380.990	4653030.012	370.349		1104	716810.308	4653266.269	373.753	Pie
5	716378.532	4653034.399	370.328		1105	716820.420	4653272.356	373.830	Pie
6	716376.001	4653038.755	370.418		1106	716830.804	4653278.377	373.945	Pie
7	716366.487	4653033.509	370.417		1107	716841.302	4653283.942	374.061	Pie
8	716369.852	4653029.385	370.294		1108	716851.893	4653289.921	374.194	Pie
9	716368.100	4653029.484	370.349	Aspersor	1109	716863.000	4653296.097	374.278	Pie
0	716359.277	4653027.361	370.405	Aspersor	1110	716873.835	4653302.313	374.481	Pie
1	716372.329	4653024.999	370.296		1111	716884.170	4653308.492	374.584	Pie
2	716374.575	4653020.636	370.330		1112	716894.650	4653314.415	374.712	Pie
3	716377.282	4653015.912	370.407		1113	716905.186	4653320.299	374.892	Pie
4	716368.579	4653011.109	370.471		1114	716913.995	4653327.194	375.177	Pie
5	716366.082	4653015.587	370.360		1115	716309.123	4652976.989	369.055	Desagüe
6	716370.164	4653019.562	370.321	Aspersor	1116	716308.613	4652976.831	369.108	Desagüe
7	716363.634	4653020.048	370.316		1117	716307.097	4652981.304	369.237	Desagüe
8	716361.120	4653024.474	370.348		1118	716307.389	4652981.587	369.216	Desagüe
9	716358.386	4653029.079	370.383		1119	716304.737	4652986.262	369.290	Desagüe
0	716349.747	4653024.000	370.385		1120	716304.862	4652986.391	369.283	Desagüe
1	716352.236	4653019.195	370.319		1121	716304.561	4652986.238	369.296	Desagüe
2	716354.982	4653015.072	370.362		1122	716302.117	4652990.929	369.387	Desagüe
3	716357.466	4653010.605	370.395		1123	716302.418	4652991.107	369.397	Desagüe
4	716359.995	4653006.161	370.514		1124	716299.614	4652995.128	369.468	Desagüe
5	716351.370	4653001.266	370.456		1125	716299.960	4652995.430	369.457	Desagüe
6	716348.901	4653005.813	370.339		1126	716298.561	4652994.674	370.170	Cabeza
7	716352.898	4653009.685	370.443	Aspersor	1127	716300.676	4652990.158	370.143	Cabeza
8	716346.248	4653010.092	370.336		1128	716303.334	4652985.497	370.119	Cabeza
9	716343.723	4653014.486	370.330		1129	716305.260	4652980.754	370.185	Cabeza
0	716341.061	4653018.978	370.387		1130	716306.749	4652976.926	370.138	Cabeza
1	716332.234	4653013.779	370.317		1131	716306.949	4652975.833	370.024	Cabeza
2	716334.961	4653009.586	370.343		1132	716306.411	4652975.366	369.939	Pie
3	716337.521	4653005.093	370.356		1133	716305.516	4652977.757	370.107	Pie
4	716340.052	4653000.863	370.445		1134	716304.133	4652981.131	370.140	Pie
5	716337.495	4653000.890	370.414	Aspersor	1135	716302.422	4652985.025	370.131	Pie
6	716342.449	4652996.210	370.471		1136	716300.166	4652989.527	370.164	Pie
7	716333.999	4652991.366	370.468		1137	716298.036	4652994.263	370.150	Pie
8	716331.404	4652995.757	370.473		1138	716292.561	4652991.097	370.188	Aspersor
9	716328.921	4653000.205	370.337		1139	716289.232	4652989.271	370.042	
0	716326.603	4653004.711	370.333		1140	716291.538	4652984.598	370.004	
1	716323.696	4653008.843	370.361		1141	716293.941	4652980.136	369.972	
2	716315.122	4653004.107	370.416		1142	716296.575	4652975.801	369.957	
3	716317.872	4652999.610	370.364		1143	716299.208	4652971.261	369.872	
4	716319.341	4652999.741	370.343	Aspersor	1144	716300.224	4652974.623	369.984	Aspersor
5	716320.335	4652995.255	370.386		1145	716287.494	4652967.988	369.735	Aspersor
6	716322.834	4652990.700	370.491		1146	716290.542	4652966.184	369.740	
7	716321.287	4652991.306	370.452	Aspersor	1147	716288.306	4652970.870	369.714	
8	716325.233	4652986.233	370.446		1148	716285.529	4652975.349	369.697	
9	716316.679	4652981.544	370.329		1149	716282.772	4652979.593	369.764	
0	716314.047	4652985.761	370.377		1150	716280.226	4652984.359	369.859	
1	716311.711	4652990.356	370.385		1151	716276.651	4652982.440	369.856	Aspersor
2	716309.120	4652994.756	370.459		1152	716271.756	4652979.573	369.793	
3	716306.570	4652999.162	370.303		1153	716274.336	4652974.856	369.754	
4	716301.312	4652995.740	370.213	Aspersor	1154	716276.684	4652970.243	369.652	
5	716301.640	4652996.290	370.487	Cabeza	1155	716279.469	4652965.884	369.606	
6	716301.977	4652995.124	370.560	Cabeza	1156	716281.944	4652961.514	369.638	
7	716302.274	4652995.409	370.493	Pie	1157	716277.008	4652962.196	369.609	Aspersor

1158	716273.290	4652956.421	369.519	
1159	716270.711	4652960.775	369.516	
1160	716268.365	4652965.507	369.573	
1161	716265.554	4652969.884	369.701	
1162	716262.795	4652974.228	369.733	
1163	716254.348	4652969.180	369.761	
1164	716256.845	4652964.864	369.628	
1165	716259.560	4652960.442	369.570	
1166	716262.138	4652956.019	369.503	
1167	716262.864	4652955.164	369.523	Aspersor
1168	716264.475	4652951.398	369.468	
1169	716255.890	4652946.731	369.436	
1170	716253.239	4652951.078	369.541	
1171	716250.912	4652955.515	369.582	
1172	716248.379	4652959.885	369.619	
1173	716245.641	4652964.531	369.699	
1174	716237.090	4652959.358	369.646	
1175	716239.537	4652954.905	369.554	
1176	716242.213	4652950.489	369.533	
1177	716244.674	4652945.942	369.515	
1178	716246.921	4652941.601	369.412	
1179	716248.683	4652947.651	369.513	Aspersor
1180	716238.667	4652936.682	369.384	
1181	716236.062	4652940.920	369.495	
1182	716234.749	4652940.312	369.448	Aspersor
1183	716233.452	4652945.508	369.456	
1184	716230.765	4652950.112	369.508	
1185	716228.397	4652954.570	369.574	
1186	716219.823	4652949.411	369.641	
1187	716222.500	4652944.817	369.518	
1188	716224.838	4652940.576	369.531	
1189	716227.397	4652936.164	369.473	
1190	716229.847	4652931.699	369.395	
1191	716220.922	4652933.109	369.506	Aspersor
1192	716220.771	4652926.533	369.368	
1193	716218.566	4652931.432	369.418	
1194	716216.108	4652935.589	369.443	
1195	716213.370	4652939.798	369.491	
1196	716210.901	4652944.332	369.536	
1197	716202.027	4652939.366	369.354	
1198	716204.814	4652934.837	369.340	
1199	716207.378	4652930.603	369.311	
1200	716209.920	4652926.101	369.274	
1201	716212.414	4652921.872	369.276	
1202	716203.574	4652916.661	369.152	
1203	716201.503	4652921.042	369.140	
1204	716206.292	4652925.439	369.216	Aspersor
1205	716198.544	4652925.543	369.223	
1206	716196.004	4652930.060	369.241	
1207	716193.582	4652934.498	369.242	
1208	716185.161	4652929.593	369.190	
1209	716187.605	4652925.033	369.112	
1210	716189.914	4652920.564	369.109	
1211	716192.563	4652916.171	369.047	
1212	716195.105	4652911.675	369.011	
1213	716192.049	4652918.001	369.007	Aspersor
1214	716186.434	4652906.824	368.998	
1215	716183.704	4652911.463	369.017	
1216	716181.161	4652915.610	369.029	
1217	716178.751	4652920.071	369.076	
1218	716176.328	4652924.539	369.047	
1219	716167.619	4652919.825	369.130	
1220	716170.190	4652915.297	369.045	
1221	716172.970	4652910.864	369.029	
1222	716175.069	4652906.856	368.977	
1223	716177.610	4652901.834	368.961	
1224	716177.859	4652910.603	368.943	Aspersor
1225	716168.634	4652897.212	368.921	
1226	716166.176	4652901.460	368.843	
1227	716163.484	4652902.963	368.863	Aspersor
1228	716163.959	4652905.735	368.932	
1229	716161.569	4652910.025	368.967	
1230	716158.827	4652914.567	368.979	
1231	716150.422	4652909.604	368.879	
1232	716152.653	4652905.295	368.856	
1233	716155.227	4652900.695	368.823	
1234	716157.779	4652896.213	368.763	
1235	716159.775	4652892.685	368.801	
1236	716150.849	4652888.264	368.594	
1237	716149.229	4652891.730	368.641	
1238	716149.512	4652895.760	368.709	Aspersor
1239	716146.655	4652895.827	368.606	
1240	716143.877	4652900.269	368.717	
1241	716141.496	4652904.736	368.725	
1242	716132.985	4652899.587	368.466	
1243	716135.416	4652895.240	368.428	
1244	716138.066	4652890.870	368.430	
1245	716140.367	4652886.384	368.387	
1246	716141.774	4652883.457	368.304	
1247	716135.410	4652888.373	368.333	Aspersor
1248	716133.407	4652878.719	368.164	
1249	716131.020	4652882.371	368.187	
1250	716129.297	4652885.890	368.181	
1251	716129.395	4652885.910	368.209	
1252	716126.841	4652890.160	368.286	
1253	716124.124	4652894.656	368.345	
1254	716115.641	4652889.819	368.110	
1255	716118.256	4652885.282	368.083	
1256	716120.792	4652881.018	368.140	
1257	716121.133	4652881.051	368.043	Aspersor
1258	716122.701	4652877.345	367.998	
1259	716124.624	4652873.704	367.945	
1260	716115.795	4652869.038	367.928	
1261	716113.870	4652873.060	367.939	
1262	716112.170	4652876.082	367.944	
1263	716108.932	4652880.002	367.952	
1264	716106.602	4652884.609	368.020	
1265	716098.390	4652879.667	367.887	
1266	716098.275	4652879.807	367.890	
1267	716100.812	4652875.673	367.897	
1268	716103.689	4652871.192	367.849	
1269	716103.412	4652871.046	367.849	
1270	716107.114	4652873.508	367.882	Aspersor
1271	716104.970	4652867.826	367.869	
1272	716106.822	4652864.254	367.900	
1273	716098.086	4652859.786	367.824	
1274	716096.405	4652863.008	367.785	
1275	716094.774	4652866.101	367.797	
1276	716092.821	4652866.234	367.767	Aspersor
1277	716091.884	4652870.529	367.771	
1278	716089.640	4652875.015	367.785	
1279	716080.777	4652869.824	367.674	
1280	716083.217	4652865.581	367.653	
1281	716085.993	4652861.067	367.699	
1282	716087.737	4652857.907	367.607	
1283	716089.318	4652855.222	367.617	
1284	716080.211	4652850.576	367.398	
1285	716078.830	4652853.311	367.430	
1286	716077.319	4652856.124	367.482	
1287	716078.577	4652858.696	367.477	Aspersor
1288	716074.510	4652860.222	367.503	
1289	716072.136	4652864.880	367.527	
1290	716063.250	4652860.050	367.368	
1291	716065.871	4652855.498	367.359	
1292	716068.644	4652851.136	367.272	
1293	716070.641	4652847.745	367.304	
1294	716071.634	4652845.443	367.381	
1295	716064.520	4652851.361	367.228	Aspersor
1296	716063.198	4652840.072	367.340	
1297	716061.365	4652843.083	367.252	
1298	716060.082	4652846.240	367.277	
1299	716057.293	4652850.566	367.268	
1300	716054.698	4652854.864	367.324	
1301	716046.113	4652849.858	367.330	
1302	716048.953	4652845.440	367.299	
1303	716050.379	4652843.921	367.356	Aspersor
1304	716051.320	4652841.202	367.216	
1305	716053.179	4652837.900	367.238	
1306	716055.027	4652834.464	367.346	
1307	716046.251	4652829.810	367.356	
1308	716044.111	4652833.326	367.229	
1309	716042.423	4652836.145	367.235	
1310	716040.014	4652840.550	367.276	
1311	716037.593	4652845.106	367.293	
1312	716028.858	4652840.056	367.262	
1313	716031.315	4652835.781	367.231	
1314	716033.877	4652831.173	367.220	
1315	716033.864	4652831.209	367.245	
1316	716035.605	4652828.225	367.294	
1317	716037.244	4652824.900	367.245	

8	716036.148	4652836.443	367.229	Aspersor	1398	715543.410	4649702.963	353.701
9	716030.892	4652824.621	367.394	Hidrante	1399	715533.713	4649702.700	353.781
0	716028.952	4652823.647	367.214	Hidrante	1400	715533.329	4649707.627	353.913
1	716028.646	4652823.005	367.323	Edificio	1401	715533.136	4649712.944	354.011
2	716029.588	4652820.855	367.374	Edificio	1402	715532.869	4649718.129	354.079
3	716030.762	4652821.403	367.357	Edificio	1403	715532.820	4649723.013	354.158
4	716029.923	4652823.516	367.191	Edificio	1404	715522.319	4649722.365	354.320
5	716027.773	4652821.333	367.283		1405	715522.998	4649717.388	354.146
6	716025.154	4652826.250	367.210		1406	715523.321	4649712.470	354.097
7	716022.840	4652830.687	367.169		1407	715523.286	4649707.389	353.984
8	716021.945	4652829.196	367.191	Aspersor	1408	715523.690	4649702.396	353.884
9	716020.185	4652835.118	367.261		1409	715513.558	4649702.005	353.967
0	716011.416	4652830.026	367.175		1410	715513.262	4649706.989	354.054
1	716014.087	4652825.814	367.166		1411	715513.240	4649712.047	354.182
2	716016.515	4652821.278	367.101		1412	715512.961	4649717.081	354.289
3	716019.307	4652817.374	367.020		1413	715512.809	4649722.071	354.384
4	716014.442	4652814.525	367.098		1414	715502.904	4649721.589	354.442
5	716010.540	4652821.086	367.173		1415	715503.063	4649716.562	354.324
6	716006.136	4652824.323	367.133		1416	715503.357	4649711.609	354.232
7	716007.684	4652821.736	367.168	Aspersor	1417	715503.581	4649706.574	354.163
8	716006.620	4652815.803	367.060	Aspersor	1418	715503.671	4649701.484	354.136
9	716007.425	4652812.294	367.141	Pie	1419	715493.707	4649701.072	354.349
0	716012.365	4652814.042	367.156	Pie	1420	715493.510	4649706.205	354.342
1	716015.921	4652815.406	367.108	Pie	1421	715493.282	4649711.144	354.350
2	716017.002	4652815.888	367.044	Pie	1422	715492.981	4649716.143	354.486
3	716007.767	4652809.391	368.028	Camino	1423	715492.820	4649721.299	354.557
4	716013.041	4652811.283	368.037	Camino	1424	715482.675	4649721.118	354.704
5	716015.382	4652811.967	367.915	Camino	1425	715483.052	4649715.773	354.627
6	716016.813	4652812.480	367.998	Camino	1426	715483.421	4649705.600	354.552
7	716017.806	4652812.756	368.137	Camino	1427	715483.424	4649705.643	354.551
8	716023.012	4652814.348	368.240	Camino	1428	715483.834	4649700.181	354.572
9	716027.651	4652815.518	368.371	Camino	1429	715474.038	4649699.816	354.762
0	716027.728	4652817.615	368.257	Cabeza	1430	715473.292	4649705.289	354.692
1	716025.221	4652816.719	368.185	Cabeza	1431	715473.330	4649710.294	354.696
2	716023.804	4652815.288	368.215	Cabeza	1432	715472.914	4649715.514	354.755
3	716026.671	4652804.512	368.363	Camino	1433	715472.342	4649720.451	354.877
4	716024.467	4652806.876	368.354	Camino	1434	715462.857	4649720.230	354.983
5	716022.537	4652807.994	368.377	Camino	1435	715463.100	4649715.110	354.912
6	716020.261	4652808.042	368.341	Camino	1436	715463.300	4649709.816	354.905
7	716018.992	4652807.906	368.270	Camino	1437	715463.236	4649704.647	354.894
8	716013.712	4652806.374	368.139	Camino	1438	715463.414	4649699.039	354.900
9	716008.629	4652804.883	368.104	Camino	1439	715453.669	4649698.970	355.158
0	716007.554	4652802.221	368.024	Cabeza	1440	715453.203	4649704.284	355.090
1	716011.525	4652803.245	368.098	Cabeza	1441	715453.335	4649709.366	355.046
2	716014.709	4652804.178	368.109	Cabeza	1442	715452.844	4649714.354	355.067
3	716017.442	4652805.672	367.940	Cabeza	1443	715452.697	4649719.761	355.129
4	716019.453	4652806.236	368.218	Cabeza	1444	715442.940	4649719.220	355.295
5	716021.825	4652806.421	368.260	Cabeza	1445	715443.178	4649713.968	355.249
6	716023.571	4652806.538	368.259	Cabeza	1446	715443.253	4649708.921	355.254
7	716024.649	4652806.349	368.218	Cabeza	1447	715443.419	4649703.731	355.275
8	715593.340	4649705.045	353.061		1448	715443.850	4649698.055	355.322
9	715593.231	4649711.104	353.355		1449	715433.730	4649698.030	355.393
0	715593.109	4649715.596	353.501		1450	715433.259	4649703.293	355.386
1	715593.215	4649721.015	353.751		1451	715433.314	4649708.509	355.458
2	715592.596	4649726.044	353.992		1452	715433.076	4649713.480	355.473
3	715582.066	4649725.338	354.062		1453	715432.739	4649718.895	355.448
4	715582.245	4649719.694	353.733		1454	715422.664	4649718.490	355.573
5	715583.289	4649715.158	353.557		1455	715423.094	4649713.068	355.636
6	715583.475	4649709.820	353.359		1456	715423.310	4649708.060	355.655
7	715583.505	4649705.003	353.200		1457	715423.443	4649702.937	355.596
8	715573.695	4649704.608	353.379		1458	715423.775	4649697.579	355.579
9	715573.411	4649709.749	353.512		1459	715413.978	4649697.193	355.769
0	715572.691	4649714.672	353.624		1460	715412.702	4649702.390	355.822
1	715572.804	4649719.431	353.728		1461	715413.361	4649707.614	355.864
2	715572.570	4649724.327	353.979		1462	715412.993	4649712.904	355.931
3	715572.306	4649724.763	354.001		1463	715412.820	4649718.385	355.873
4	715562.618	4649724.568	354.058		1464	715402.938	4649717.596	356.043
5	715562.998	4649719.591	353.864		1465	715402.919	4649712.225	356.114
6	715563.550	4649714.291	353.710		1466	715403.446	4649707.168	356.070
7	715564.273	4649708.402	353.606		1467	715403.671	4649701.793	356.071
8	715563.375	4649703.405	353.469		1468	715403.891	4649696.612	356.064
9	715553.549	4649703.348	353.560		1469	715393.549	4649696.048	356.230
0	715553.330	4649708.760	353.743		1470	715394.369	4649701.731	356.306
1	715553.266	4649713.786	353.858		1471	715393.108	4649706.720	356.415
2	715552.792	4649718.397	353.960		1472	715392.922	4649711.892	356.390
3	715552.523	4649724.270	354.162		1473	715392.786	4649716.836	356.338
4	715542.301	4649723.415	354.082		1474	715880.495	4649935.082	353.985
5	715542.833	4649718.336	353.983		1475	715875.400	4649936.016	353.982
6	715543.376	4649713.380	353.936		1476	715870.231	4649936.765	353.971
7	715543.595	4649707.723	353.838		1477	715865.408	4649937.200	353.907

1478	715860.190	4649937.890	354.015	
1479	715867.310	4649938.609	353.985	Aspersor
1480	715861.605	4649947.592	353.928	
1481	715866.572	4649947.192	353.924	
1482	715871.588	4649946.337	353.975	
1483	715876.308	4649945.373	354.024	
1484	715881.566	4649944.298	354.023	
1485	715883.106	4649954.403	354.158	
1486	715877.936	4649955.672	354.188	
1487	715872.970	4649956.182	354.172	
1488	715868.071	4649956.729	354.106	
1489	715862.739	4649957.675	354.065	
1490	715875.934	4649952.464	354.129	Aspersor
1491	715883.046	4649963.496	354.462	Aspersor
1492	715884.902	4649964.598	354.446	
1493	715879.509	4649965.180	354.486	
1494	715874.373	4649966.064	354.448	
1495	715869.420	4649966.669	354.433	
1496	715864.238	4649967.450	354.436	
1497	715864.743	4649970.939	354.630	Pie
1498	715868.454	4649970.171	354.608	Pie
1499	715872.013	4649969.459	354.573	Pie
1500	715874.789	4649968.856	354.513	Pie
1501	715879.358	4649968.516	354.586	Pie
1502	715882.625	4649968.610	354.583	Pie
1503	715885.506	4649969.271	354.632	Pie
1504	715885.459	4649969.985	354.757	Cabeza
1505	715881.501	4649969.669	354.784	Cabeza
1506	715877.919	4649969.465	354.751	Cabeza
1507	715874.934	4649969.789	354.807	Cabeza
1508	715871.105	4649970.258	354.796	Cabeza
1509	715867.694	4649971.091	354.855	Cabeza
1510	715864.744	4649971.867	354.806	Cabeza
1511	715864.983	4649972.981	354.842	Acequia
1512	715864.980	4649973.018	354.063	Acequia
1513	715869.664	4649972.172	354.051	Acequia
1514	715869.678	4649972.127	354.825	Acequia
1515	715874.792	4649971.207	354.802	Acequia
1516	715874.717	4649971.278	354.046	Acequia
1517	715875.102	4649971.198	354.815	Acequia
1518	715875.118	4649971.246	354.046	Acequia
1519	715879.530	4649970.735	354.816	Acequia
1520	715879.378	4649970.768	354.073	Acequia
1521	715882.720	4649970.743	354.802	Acequia
1522	715882.671	4649970.771	354.048	Acequia
1523	715885.532	4649971.128	354.788	Acequia
1524	715885.514	4649971.137	354.017	Acequia
1525	715885.755	4649972.163	354.812	Acequia
1526	715885.750	4649972.097	354.032	Acequia
1527	715882.895	4649971.671	354.037	Acequia
1528	715882.890	4649971.747	354.806	Acequia
1529	715878.854	4649971.724	354.832	Acequia
1530	715878.859	4649971.685	354.060	Acequia
1531	715876.703	4649971.986	354.830	Acequia
1532	715876.746	4649971.948	354.068	Acequia
1533	715875.251	4649972.153	354.839	Acequia
1534	715875.246	4649972.114	354.043	Acequia
1535	715870.400	4649973.041	354.824	Acequia
1536	715870.422	4649972.989	354.044	Acequia
1537	715865.274	4649973.967	354.838	Acequia
1538	715865.268	4649973.914	354.061	Acequia
1539	715874.796	4649973.302	354.840	Aspersor
1540	715887.549	4649984.660	355.109	
1541	715881.934	4649985.345	355.209	
1542	715877.265	4649986.244	355.254	
1543	715875.184	4649987.119	355.244	Aspersor
1544	715871.560	4649986.066	355.197	
1545	715867.183	4649987.467	355.310	
1546	715868.726	4649997.167	355.640	
1547	715868.493	4649997.239	355.680	
1548	715873.715	4649996.535	355.633	
1549	715875.372	4649995.823	355.755	Aspersor
1550	715878.696	4649996.190	355.752	
1551	715883.635	4649995.422	355.687	
1552	715888.903	4649994.361	355.564	
1553	715890.295	4650003.998	356.185	
1554	715885.348	4650005.331	356.253	
1555	715880.008	4650005.686	356.265	
1556	715875.085	4650006.500	356.278	
1557	715869.621	4650007.214	356.213	
1558	715871.357	4650017.177	356.698	
1559	715876.086	4650013.838	356.662	Aspersor
1560	715875.911	4650016.706	356.614	
1561	715881.426	4650015.591	356.545	
1562	715886.268	4650014.335	356.491	
1563	715891.734	4650014.157	356.529	
1564	715892.928	4650024.408	356.950	
1565	715887.998	4650024.972	356.951	
1566	715882.863	4650025.845	356.954	
1567	715877.779	4650026.479	356.922	
1568	715872.417	4650027.242	356.895	
1569	715876.588	4650031.780	357.087	Aspersor
1570	715874.067	4650036.900	357.192	
1571	715879.197	4650036.416	357.216	
1572	715884.365	4650036.157	357.204	
1573	715889.219	4650035.053	357.134	
1574	715894.431	4650034.371	357.139	
1575	716038.527	4651141.591	364.096	Camino
1576	716033.602	4651142.292	364.003	Camino
1577	716029.097	4651142.641	363.947	Camino
1578	716024.423	4651143.355	363.937	Camino
1579	716018.610	4651144.536	363.976	Camino
1580	716017.871	4651141.028	363.963	Camino
1581	716023.002	4651139.732	363.914	Camino
1582	716027.623	4651139.032	363.900	Camino
1583	716032.228	4651138.026	364.070	Camino
1584	716038.139	4651137.497	364.393	Camino
1586	716033.995	4651105.119	365.158	Cabeza
1587	716035.228	4651105.123	364.973	Camino
1588	716029.577	4651105.344	365.192	
1589	716024.146	4651105.134	365.129	
1590	716019.745	4651104.235	365.048	
1592	716014.034	4651106.791	364.741	
1593	716020.731	4651106.799	365.156	
1594	716035.688	4651115.056	364.859	Camino
1595	716034.151	4651115.755	365.128	Cabeza
1596	716030.477	4651115.678	365.050	
1597	716025.570	4651116.580	365.201	
1598	716014.258	4651118.376	365.354	
1599	716014.307	4651117.055	365.383	
1600	716015.354	4651117.065	365.181	
1601	716012.436	4651084.542	364.292	Cabeza
1602	716015.984	4651081.872	364.417	Cabeza
1603	716019.948	4651079.473	364.541	Cabeza
1604	716024.738	4651077.347	364.536	Cabeza
1605	716029.199	4651076.157	364.528	Cabeza
1606	716031.689	4651075.384	364.579	Cabeza
1607	716031.382	4651072.672	364.320	Pie
1608	716026.821	4651074.485	364.191	Pie
1609	716022.555	4651076.942	364.171	Pie
1610	716018.347	4651079.041	364.141	Pie
1611	716014.169	4651081.767	364.099	Pie
1612	716011.690	4651083.610	364.039	Pie
1613	716011.762	4651077.528	363.845	
1614	716016.179	4651076.473	363.939	
1615	716021.376	4651075.350	363.973	
1616	716026.276	4651073.931	364.144	
1617	716031.399	4651072.411	364.288	
1618	716028.052	4651067.338	363.878	Aspersor
1619	716033.380	4651064.613	363.872	
1620	716030.550	4651064.890	363.751	
1621	716025.626	4651065.840	363.711	
1622	716020.483	4651067.673	363.716	
1623	716016.884	4651067.257	363.631	
1624	716013.159	4651066.895	363.624	
1625	716012.352	4651057.600	363.322	
1626	716017.691	4651056.886	363.379	
1627	716022.311	4651056.164	363.401	
1628	716027.261	4651055.614	363.462	
1629	716029.265	4651055.266	363.500	
1630	716032.722	4651054.846	363.512	
1631	716031.500	4651044.787	363.303	
1632	716027.808	4651045.541	363.202	
1633	716026.363	4651049.192	363.274	Aspersor
1634	716022.544	4651045.981	363.108	
1635	716017.903	4651046.098	363.058	
1636	716013.285	4651046.872	363.002	
1637	716011.052	4651047.446	362.939	
1638	716009.991	4651037.571	362.566	
1639	716015.522	4651037.152	362.692	

0	716020.287	4651036.412	362.810	
1	716026.377	4651035.317	362.938	
2	716030.906	4651034.771	362.954	
3	716024.733	4651031.429	362.868	Aspersor
4	716030.203	4651024.915	362.734	
5	716024.977	4651025.605	362.638	
6	716020.032	4651026.262	362.515	
7	716014.999	4651026.847	362.219	
8	716010.000	4651027.189	362.057	
9	716009.102	4651017.378	361.817	
0	716013.982	4651016.991	362.026	
1	716018.965	4651016.452	362.164	
2	716023.630	4651015.749	362.417	
3	716023.146	4651013.638	362.339	Aspersor
4	716029.222	4651014.371	362.547	
5	716028.841	4651004.424	362.419	
6	716022.106	4651005.424	362.190	
7	716017.350	4651006.380	361.979	
8	716012.809	4651006.881	361.804	
9	716007.352	4651007.442	361.644	
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1	716011.864	4650997.421	361.615	
2	716016.194	4650996.473	361.880	
3	716020.782	4650996.034	362.028	
4	716021.429	4650995.558	362.102	Aspersor
5	716025.406	4650994.987	362.216	
6	716027.836	4650994.364	362.370	
7	716027.201	4650984.590	362.274	
8	716023.311	4650985.007	362.149	
9	716019.283	4650985.538	361.972	
0	716014.343	4650986.355	361.758	
1	716011.269	4650986.778	361.607	
2	716007.596	4650987.194	361.466	
3	716007.839	4650977.176	361.448	
4	716013.130	4650976.606	361.664	
5	716017.994	4650976.231	361.841	
6	716019.806	4650977.540	361.914	Aspersor
7	716022.829	4650975.365	362.147	
8	716026.137	4650974.845	362.291	
9	716025.436	4650964.938	362.204	
0	716021.012	4650965.275	362.092	
1	716016.566	4650966.262	361.859	
2	716011.333	4650966.717	361.614	
3	716006.253	4650967.157	361.507	
4	716004.985	4650957.400	361.474	
5	716010.382	4650956.988	361.598	
6	716015.165	4650956.292	361.797	
7	716019.610	4650955.691	361.956	
8	716024.546	4650955.287	362.075	
9	716018.311	4650959.647	361.977	Aspersor
0	716023.765	4650945.020	362.097	
1	716018.572	4650945.834	361.971	
2	716013.690	4650946.082	361.755	
3	716008.779	4650946.647	361.564	
4	716003.695	4650947.471	361.377	
5	716002.070	4650938.030	361.381	
6	716007.215	4650937.251	361.578	
7	716012.355	4650936.543	361.771	
8	716017.178	4650935.793	361.945	
9	716022.344	4650935.015	362.101	
0	716016.856	4650941.638	361.953	Aspersor
1	716021.040	4650924.955	362.102	
2	716016.254	4650925.508	361.926	
3	716015.137	4650923.847	361.928	Aspersor
4	716010.860	4650926.154	361.732	
5	716005.978	4650926.814	361.558	
6	716000.606	4650927.503	361.373	
7	715999.379	4650917.525	361.231	
8	716004.523	4650917.104	361.432	
9	716009.459	4650916.275	361.669	
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1	716019.612	4650915.481	362.047	
2	716018.118	4650905.452	361.993	
3	716013.666	4650906.099	361.808	Aspersor
4	716012.857	4650905.899	361.729	
5	716008.037	4650906.171	361.578	
6	716003.159	4650907.078	361.333	
7	715997.840	4650907.806	361.231	
8	715996.361	4650897.953	361.060	
9	716001.683	4650897.337	361.292	

1720	716006.703	4650896.728	361.498	
1721	716011.607	4650896.271	361.654	
1722	716016.746	4650895.266	361.846	
1723	716015.405	4650885.687	361.823	
1724	716010.714	4650886.171	361.611	
1725	716011.811	4650887.916	361.705	Aspersor
1726	716005.268	4650886.883	361.444	
1727	716000.307	4650887.335	361.149	
1728	715995.060	4650887.903	361.004	
1729	715993.772	4650878.296	361.085	
1730	715999.169	4650877.762	361.260	
1731	716003.887	4650877.013	361.419	
1732	716008.870	4650876.082	361.597	
1733	716013.923	4650875.353	361.808	
1734	716010.295	4650870.228	361.688	Aspersor
1735	716012.262	4650865.395	361.685	
1736	716012.551	4650865.366	361.689	
1737	716007.275	4650866.103	361.507	
1738	716002.404	4650866.866	361.414	
1739	715997.513	4650867.661	361.359	
1740	715992.406	4650868.221	361.282	
1741	715991.673	4650862.618	361.355	Aspersor
1742	715990.982	4650858.531	361.404	
1743	715996.180	4650857.553	361.414	
1744	716001.024	4650856.867	361.500	
1745	716005.795	4650856.281	361.540	
1746	716010.917	4650855.470	361.663	
1747	716008.867	4650852.271	361.730	Aspersor
1748	716009.701	4650845.973	361.746	
1749	716004.523	4650846.581	361.583	
1750	715999.640	4650847.193	361.543	
1751	715994.779	4650847.827	361.491	
1752	715989.519	4650848.279	361.522	
1753	715990.100	4650844.794	361.616	Aspersor
1754	715988.049	4650838.958	361.554	
1755	715993.506	4650838.129	361.609	
1756	715998.288	4650837.581	361.642	
1757	716002.988	4650836.857	361.654	
1758	716008.235	4650835.679	361.744	
1759	716007.211	4650834.250	361.754	Aspersor
1760	716006.885	4650825.910	361.876	
1761	716001.667	4650826.786	361.719	
1762	715996.782	4650827.138	361.677	
1763	715992.021	4650827.867	361.706	
1764	715986.735	4650828.581	361.666	
1765	715988.575	4650826.758	361.690	Aspersor
1766	715985.365	4650819.036	361.739	
1767	715990.816	4650818.395	361.810	
1768	715995.449	4650817.553	361.774	
1769	716000.272	4650816.576	361.902	
1770	716005.390	4650816.091	361.907	
1771	716005.601	4650816.347	361.892	Aspersor
1772	716004.201	4650806.241	362.050	
1773	715999.018	4650806.903	362.003	
1774	715994.058	4650807.895	362.001	
1775	715988.778	4650808.400	361.988	
1776	715986.883	4650808.782	362.067	Aspersor
1777	715983.868	4650808.952	361.984	
1778	715982.357	4650798.990	362.360	
1779	715987.259	4650798.216	362.299	
1780	715992.615	4650797.700	362.193	
1781	715997.005	4650796.826	362.185	
1782	716002.677	4650795.965	362.230	
1783	716001.504	4650786.492	362.320	
1784	715996.012	4650787.212	362.421	
1785	715991.204	4650788.016	362.511	
1786	715986.210	4650788.736	362.503	
1787	715981.434	4650791.183	362.538	Pie
1788	715985.591	4650788.355	362.507	Pie
1789	715990.973	4650786.088	362.562	Pie
1790	715995.587	4650783.685	362.411	
1791	716000.438	4650781.374	362.420	
1793	715894.697	4650040.370	357.120	Aspersor
1794	715896.473	4650044.500	357.051	
1795	715890.676	4650044.741	357.043	
1796	715885.673	4650045.529	357.152	
1797	715880.139	4650046.017	357.255	
1798	715874.978	4650046.603	357.163	
1799	715877.169	4650049.801	357.158	Aspersor
1800	715876.728	4650056.854	356.938	

1801	715882.276	4650056.034	357.029	
1802	715887.108	4650055.429	357.030	
1803	715892.401	4650054.536	357.007	
1804	715897.550	4650054.110	356.944	
1805	715895.359	4650058.256	356.888	Aspersor
1806	715898.490	4650063.339	356.579	
1807	715893.971	4650064.192	356.618	
1808	715888.520	4650065.535	356.644	
1809	715883.372	4650066.183	356.681	
1810	715878.366	4650066.710	356.705	
1811	715877.735	4650067.825	356.770	Aspersor
1812	715879.738	4650076.834	356.178	
1813	715884.863	4650075.830	356.237	
1814	715889.929	4650075.236	356.265	
1815	715895.325	4650074.087	356.282	
1816	715900.368	4650073.581	356.254	
1817	715895.945	4650076.295	356.300	Aspersor
1818	715901.593	4650083.372	355.759	
1819	715896.693	4650084.425	355.715	
1820	715891.296	4650085.117	355.689	
1821	715886.263	4650085.645	355.709	
1822	715880.943	4650086.257	355.663	
1823	715882.472	4650096.110	355.207	
1824	715887.712	4650095.834	355.272	
1825	715892.742	4650095.083	355.266	
1826	715898.134	4650094.520	355.287	
1827	715896.435	4650094.220	355.270	Aspersor
1828	715902.903	4650093.388	355.336	
1830	715904.600	4650103.535	355.222	
1831	715899.210	4650104.218	355.238	
1832	715894.003	4650104.079	355.232	
1833	715888.931	4650104.977	355.183	
1834	715883.891	4650105.639	355.149	
1835	715885.218	4650115.989	355.162	
1836	715890.560	4650115.663	355.242	
1837	715895.480	4650114.552	355.213	
1838	715896.987	4650112.234	355.258	Aspersor
1839	715901.088	4650113.778	355.219	
1840	715905.860	4650113.252	355.219	
1841	715907.288	4650122.265	355.195	
1842	715902.137	4650123.401	355.212	
1843	715896.771	4650123.595	355.228	
1844	715896.914	4650124.644	355.233	
1845	715891.524	4650125.386	355.207	
1846	715886.536	4650125.425	355.144	
1847	715887.947	4650135.961	355.117	
1848	715893.311	4650135.332	355.185	
1849	715898.374	4650134.843	355.220	
1850	715903.139	4650133.787	355.233	
1851	715908.304	4650132.487	355.230	
1852	715897.529	4650130.372	355.221	
	Aspersor			
1853	715909.794	4650142.667	355.192	
1854	715904.713	4650143.693	355.274	
1855	715899.741	4650144.391	355.226	
1856	715898.051	4650148.209	355.270	
	Aspersor			
1857	715894.477	4650144.489	355.187	
1858	715889.488	4650145.304	355.155	
1860	715890.819	4650155.734	355.137	
1861	715895.961	4650155.086	355.192	
1862	715901.112	4650154.147	355.236	
1863	715906.426	4650153.606	355.220	
1864	715911.327	4650152.770	355.169	
1865	715912.625	4650162.595	355.213	
1866	715907.427	4650163.499	355.248	
1867	715902.569	4650164.252	355.245	
1868	715898.572	4650166.187	355.107	
	Aspersor			
1869	715897.375	4650164.556	355.204	
1870	715892.400	4650165.143	355.135	
1871	715893.821	4650175.064	355.135	
1872	715898.765	4650174.096	355.170	
1873	715903.908	4650173.750	355.213	
1874	715908.625	4650173.612	355.233	
1875	715914.040	4650172.538	355.242	
1876	715915.922	4650182.137	355.210	
1877	715910.847	4650183.242	355.221	
1878	715905.365	4650183.932	355.224	
1879	715899.903	4650184.630	355.140	
1880	715899.226	4650184.167	355.187	
	Aspersor			
1881	715895.002	4650185.162	355.137	
1882	715896.255	4650195.552	355.170	
1883	715901.757	4650194.773	355.183	
1884	715906.766	4650193.989	355.165	
1885	715912.130	4650193.435	355.255	
1886	715916.988	4650192.583	355.180	
1887	715918.280	4650202.224	355.202	
1888	715913.015	4650202.765	355.237	
1889	715908.074	4650203.252	355.192	
1890	715902.635	4650204.471	355.214	
1891	715899.730	4650202.121	355.224	
	Aspersor			
1892	715897.753	4650205.427	355.145	
1893	715899.664	4650215.267	355.105	
1894	715904.555	4650214.577	355.187	
1895	715909.614	4650213.732	355.207	
1896	715914.980	4650212.988	355.241	
1897	715919.664	4650212.103	355.222	
1898	715917.974	4650210.687	355.289	
	Aspersor			
1899	715920.984	4650221.502	355.260	
1900	715915.917	4650222.625	355.210	
1901	715910.938	4650223.683	355.237	
1902	715906.003	4650224.285	355.235	
1903	715901.043	4650224.880	355.106	
1904	715902.320	4650234.333	355.088	
1905	715907.186	4650233.697	355.208	
1906	715912.351	4650233.267	355.214	
1907	715917.395	4650232.631	355.209	
1908	715922.434	4650231.810	355.262	
1909	715918.581	4650228.621	355.312	
	Aspersor			
1910	715924.076	4650241.848	355.246	
1911	715918.668	4650242.297	355.214	
1912	715919.120	4650246.645	355.312	
	Aspersor			
1913	715913.713	4650242.777	355.225	
1914	715908.868	4650244.249	355.162	
1915	715903.728	4650244.746	355.079	
1916	715905.216	4650254.660	355.107	
1917	715909.720	4650254.160	355.129	
1918	715915.231	4650253.382	355.233	
1919	715920.338	4650252.689	355.242	
1920	715925.416	4650251.822	355.253	
1921	715926.786	4650261.441	355.214	
1922	715921.576	4650262.455	355.209	
1923	715919.602	4650264.599	355.253	
	Aspersor			
1924	715916.514	4650262.848	355.251	
1925	715911.499	4650263.280	355.170	
1926	715906.574	4650263.979	355.047	
1927	715906.396	4650264.082	355.048	
1928	715907.828	4650274.646	355.114	
1929	715912.983	4650273.944	355.147	
1930	715917.960	4650273.004	355.258	
1931	715923.346	4650271.895	355.262	
1932	715928.284	4650270.933	355.235	
1933	715929.631	4650281.524	355.329	
1934	715924.412	4650282.033	355.269	
1935	715919.376	4650282.527	355.242	
1936	715920.128	4650282.599	355.325	
	Aspersor			
1937	715914.363	4650283.467	355.234	
1938	715909.419	4650284.117	355.119	
1939	715910.601	4650294.225	355.328	
1940	715915.834	4650293.671	355.360	
1941	715920.843	4650292.876	355.336	
1942	715925.954	4650292.109	355.367	
1943	715930.799	4650291.562	355.363	
1944	715932.311	4650301.239	355.355	
1945	715927.244	4650301.966	355.361	
1946	715922.239	4650302.556	355.340	
1947	715920.748	4650300.611	355.388	
	Aspersor			
1948	715917.148	4650303.513	355.358	
1949	715912.227	4650303.910	355.339	
1950	715913.692	4650314.129	355.457	
1951	715918.654	4650313.512	355.515	

1952	715923.676	4650312.711	355.596	
1953	715928.627	4650311.965	355.613	
1954	715933.658	4650311.296	355.725	
1955	715934.939	4650320.578	356.211	
1956	715930.002	4650321.218	356.187	
1957	715924.998	4650322.432	356.148	
1958	715925.036	4650322.385	356.138	
1959	715919.875	4650322.694	356.052	
1960	715921.312	4650318.514	355.918	
	Aspersor			
1961	715914.968	4650324.107	356.030	
1962	715916.122	4650333.255	356.373	
1963	715921.371	4650333.164	356.320	
1964	715921.829	4650336.650	356.453	
	Aspersor			
1965	715926.397	4650332.266	356.378	
1966	715931.623	4650331.670	356.390	
1967	715936.708	4650330.842	356.469	
1968	714095.184	4647805.455	340.966	
1969	714094.058	4647810.520	341.023	
1970	714092.812	4647815.656	341.002	
1971	714096.362	4647800.670	340.941	
1972	714097.044	4647797.837	341.095	
	Cabeza			
1973	714119.096	4647804.475	340.757	
	Cabeza			
1976	714093.389	4647794.395	340.821	
	Cabeza			
1979	714090.482	4647794.126	340.957	
	Cabeza			
1984	714088.553	4647793.794	340.548	Pie
1985	714087.061	4647796.171	340.478	Pie
1986	714086.552	4647797.933	340.543	Pie
1993	714089.435	4647798.655	340.976	
	Cabeza			
1997	714091.968	4647798.581	340.944	
1998	714089.901	4647800.258	340.978	
1999	714088.516	4647792.550	340.315	
	Camino			
2000	714087.133	4647795.727	340.426	
	Camino			
2001	714086.425	4647798.058	340.536	
	Camino			
2002	714085.531	4647800.357	340.709	
	Camino			
2003	714084.143	4647803.969	340.789	
	Camino			
2004	714083.223	4647807.216	340.888	
	Camino			
2005	714082.131	4647810.868	341.040	
	Camino			
2006	714081.115	4647813.837	341.255	
	Camino			
2007	714077.766	4647811.872	341.102	
	Camino			
2012	714072.101	4647802.915	340.998	
	Camino			
2013	714075.463	4647803.647	340.863	
	Camino			
2016	714082.498	4647799.934	340.674	
	Camino			
2017	714083.884	4647795.949	340.570	
	Camino			
2018	714084.949	4647792.939	340.467	
	Camino			
2019	714086.295	4647790.063	340.394	
	Camino			
2028	714063.478	4647800.130	341.231	
	Camino			
2029	714062.387	4647802.320	341.137	
	Camino			
2030	714051.356	4647800.673	341.258	
	Camino			
2031	714052.080	4647798.007	341.286	
	Camino			
2032	714058.010	4647798.817	341.262	
	Camino			
2043	714064.733	4647792.515	341.671	
	Cabeza			

2050	713418.995	4645944.335	345.280	
	Acequia			
2050	713418.995	4645944.335	345.280	
	Acequia			
2052	713437.423	4645970.613	345.330	
	Acequia			
2052	713437.423	4645970.613	345.330	
	Acequia			
2053	713437.979	4645970.224	345.310	
	Acequia			
2053	713437.979	4645970.224	345.310	
	Acequia			
2054	713419.036	4645944.306	344.370	
	Acequia			
2054	713419.036	4645944.306	344.370	
	Acequia			
2055	713419.506	4645943.969	344.370	
	Acequia			
2055	713419.506	4645943.969	344.370	
	Acequia			
2056	713421.279	4645947.436	344.380	
	Acequia			
2056	713421.279	4645947.436	344.380	
	Acequia			
2057	713421.739	4645947.084	344.380	
	Acequia			
2057	713421.739	4645947.084	344.380	
	Acequia			
2058	713424.901	4645952.631	344.320	
	Acequia			
2058	713424.901	4645952.631	344.320	
	Acequia			
2059	713425.396	4645952.328	344.320	
	Acequia			
2059	713425.396	4645952.328	344.320	
	Acequia			
2060	713437.464	4645970.584	344.420	
	Acequia			
2060	713437.464	4645970.584	344.420	
	Acequia			
2061	713437.938	4645970.253	344.420	
	Acequia			
2061	713437.938	4645970.253	344.420	
	Acequia			
2062	713346.957	4646722.198	337.640	
	Cabeza			
2063	713349.125	4646718.355	337.629	
	Cabeza			
2064	713350.768	4646715.334	337.620	
	Cabeza			
2065	713351.425	4646711.852	337.611	
	Cabeza			
2066	713354.218	4646701.244	337.532	
	Cabeza			
2067	713352.449	4646699.450	339.634	Pie
2068	713349.395	4646711.073	337.572	Pie
2069	713347.663	4646714.131	337.637	Pie
2070	713345.046	4646719.287	337.744	Pie
2071	713335.846	4646710.511	339.705	
	Acequia			
2072	713339.190	4646704.970	339.647	
	Acequia			
2073	713342.256	4646699.706	339.581	
	Acequia			
2074	713344.457	4646694.342	339.514	
	Acequia			
2075	713345.974	4646688.614	339.445	
	Acequia			
2090	714035.003	4647777.129	341.075	
	Cabeza			
2094	714039.638	4647762.749	340.866	
	Cabeza			
2125	714081.250	4647791.103	340.184	
2126	714079.583	4647794.290	341.187	
	Cabeza			
2127	714060.980	4647786.988	341.476	
	Cabeza			
2129	714065.199	4647780.289	340.197	
2130	714045.745	4647773.715	340.193	
2131	714048.268	4647769.574	340.204	

2132	714071.261	4647810.346	343.204	
	Cabeza			
2133	714067.847	4647808.968	342.674	
	Cabeza			
2134	714057.640	4647805.430	342.786	
	Cabeza			
2135	714075.269	4647809.377	341.187	Pie
2136	714070.818	4647807.131	341.463	Pie
2137	714065.106	4647804.786	341.375	Pie
2138	714062.087	4647803.799	341.365	Pie
2139	714071.984	4647814.199	342.488	
	Cabeza			
2140	714071.510	4647810.554	342.867	
	Cabeza			
2141	714082.780	4647795.772	341.088	
	Cabeza			
2143	713786.057	4647530.107	336.343	
	Tubería			
2144	713799.479	4647513.421	336.090	
	Tubería			
2145	713804.771	4647506.713	336.299	
	Tubería			
2146	713801.068	4647512.651	336.716	
	Arqueta			
2147	713799.843	4647511.662	336.706	
	Arqueta			
2148	713800.080	4647513.827	336.716	
	Arqueta			
2149	713798.874	4647512.809	336.724	
	Arqueta			
2150	713799.969	4647512.888	334.947	
	Arqueta			
2151	713799.981	4647512.920	334.941	
	Arqueta			
2152	713800.469	4647512.185	336.139	
	Tubería			
2153	713804.460	4647510.459	336.355	Pie
2154	713800.581	4647514.407	336.410	Pie
2155	713796.964	4647518.403	336.438	Pie
2156	713793.527	4647522.393	336.559	Pie
2157	713789.923	4647526.478	336.529	Pie
2158	713790.794	4647528.821	337.479	
	Cabeza			
2159	713794.581	4647523.962	337.489	
	Cabeza			
2160	713795.068	4647525.583	337.365	
	Cabeza			
2161	713798.256	4647520.333	337.737	
	Cabeza			
2162	713799.128	4647520.496	337.721	
	Cabeza			
2163	713801.911	4647516.140	337.667	
	Cabeza			
2164	713802.563	4647516.701	337.646	
	Cabeza			
2165	713805.713	4647512.054	337.622	
	Cabeza			
2166	713806.467	4647512.294	337.590	
	Cabeza			
2167	713806.784	4647512.780	337.361	Pie
2168	713801.864	4647518.508	337.196	Pie
2169	713799.109	4647521.616	337.274	Pie
2170	713795.185	4647526.129	337.217	Pie
2171	713791.058	4647531.447	337.157	Pie
2172	713810.701	4647558.132	337.201	Pie
2173	713814.579	4647553.408	337.186	Pie
2174	713818.040	4647549.409	337.180	Pie
2175	713821.954	4647544.970	337.180	Pie
2176	713825.269	4647541.137	337.225	Pie
2177	713826.007	4647542.567	337.334	Pie
2178	713822.543	4647546.827	337.318	Pie
2179	713819.045	4647550.933	337.388	Pie
2180	713815.430	4647555.082	337.358	Pie
2181	713811.801	4647559.417	337.325	Pie
2182	713811.229	4647559.513	337.533	
	Cabeza			
2183	713810.972	4647558.507	337.517	
	Cabeza			
2184	713814.926	4647553.767	337.526	
	Cabeza			
2185	713815.493	4647554.423	337.555	
	Cabeza			
2186	713818.446	4647549.963	337.543	
	Cabeza			
2187	713818.751	4647550.576	337.546	
	Cabeza			
2188	713821.784	4647545.892	337.515	
	Cabeza			
2189	713822.425	4647546.384	337.519	
	Cabeza			
2190	713825.609	4647541.619	337.526	
	Cabeza			
2191	713826.105	4647541.923	337.523	
	Cabeza			
2192	713837.241	4647558.906	337.311	Pie
2193	713835.080	4647561.756	337.394	Pie
2194	713833.801	4647563.588	337.386	Pie
2195	713830.813	4647568.492	337.424	Pie
2196	713827.946	4647573.404	337.404	Pie
2197	713824.969	4647578.639	337.394	Pie
2198	713824.335	4647577.297	337.361	
2199	713830.403	4647548.476	337.332	
2200	713825.832	4647551.969	337.365	
2201	713821.623	4647554.859	337.359	
2202	713817.250	4647557.668	337.384	
2203	713812.653	4647560.826	337.358	
2204	713801.830	4647544.093	337.111	
2205	713806.154	4647541.185	337.140	
2206	713810.358	4647538.319	337.158	
2207	713814.805	4647535.227	337.142	
2208	713819.369	4647532.353	337.162	
2209	713807.452	4647515.997	337.212	
2210	713803.421	4647518.950	337.215	
2211	713786.885	4647522.198	335.435	
	Cabeza			
2212	713790.131	4647518.498	335.569	
	Cabeza			
2213	713794.110	4647513.946	335.711	
	Cabeza			
2214	713794.165	4647512.766	335.692	
	Cabeza			
2215	713793.666	4647510.994	335.723	
	Cabeza			
2216	713792.835	4647509.874	335.699	
	Cabeza			
2217	713793.226	4647509.412	335.768	
	Cabeza			
2218	713794.159	4647510.252	335.775	
	Cabeza			
2219	713795.897	4647512.330	335.840	
	Cabeza			
2220	713797.385	4647514.527	336.038	
	Cabeza			
2221	713798.310	4647513.491	335.835	
	Cabeza			
2222	713799.806	4647511.629	335.972	
	Cabeza			
2223	713798.603	4647510.539	335.928	
	Cabeza			
2224	713796.241	4647508.586	336.208	
	Cabeza			
2225	713794.970	4647507.692	335.727	
	Cabeza			
2226	713795.904	4647506.386	335.690	
	Cabeza			
2227	713797.827	4647505.284	335.864	
	Cabeza			
2228	713799.814	4647503.583	335.722	
	Cabeza			
2229	713801.163	4647504.132	336.021	
	Cabeza			
2230	713800.099	4647505.512	336.292	
	Cabeza			
2231	713799.107	4647506.702	336.641	
	Cabeza			
2232	713798.163	4647508.224	336.610	
	Cabeza			
2233	713798.828	4647509.023	336.676	
	Cabeza			

2234	713801.130	4647510.017	336.334	
	Cabeza			
2235	713802.771	4647507.573	336.144	
	Cabeza			
2236	713802.070	4647506.956	335.688	Pie
2237	713800.735	4647509.021	335.685	Pie
2238	713799.157	4647508.280	335.638	Pie
2239	713800.945	4647505.584	335.584	Pie
2240	713799.072	4647502.399	334.660	
	Acequia			
2241	713798.507	4647501.674	334.639	
	Acequia			
2242	713796.400	4647503.346	334.711	
	Acequia			
2243	713796.856	4647504.139	334.739	
	Acequia			
2244	713795.365	4647505.446	334.862	
	Acequia			
2245	713794.798	4647504.732	334.804	
	Acequia			
2246	713793.722	4647506.357	334.843	
	Acequia			
2247	713794.027	4647506.797	334.813	
	Acequia			
2248	713794.059	4647506.946	334.882	
	Tajadera			
2249	713793.828	4647506.943	334.919	
	Tajadera			
2250	713793.560	4647506.758	334.932	
	Tajadera			
2251	713793.934	4647507.655	334.900	
	Acequia			
2252	713796.163	4647509.381	334.991	
	Acequia			
2253	713797.546	4647510.782	334.882	
	Acequia			
2254	713798.725	4647511.927	334.913	
	Acequia			
2255	713799.144	4647512.276	334.855	
	Tajadera			
2256	713798.968	4647512.504	334.853	
	Tajadera			
2257	713798.306	4647512.491	334.751	
	Acequia			
2258	713797.098	4647511.631	334.846	
	Acequia			
2259	713795.171	4647510.206	334.920	
	Acequia			
2260	713793.402	4647508.606	334.871	
	Acequia			
2261	713792.128	4647509.602	334.960	
	Acequia			
2262	713791.678	4647508.910	334.846	
	Acequia			
2263	713791.353	4647508.409	335.258	
	Cabeza			
2264	713792.632	4647506.517	335.335	
	Cabeza			
2265	713793.561	4647505.092	335.394	
	Cabeza			
2266	713795.376	4647502.589	335.395	
	Cabeza			
2267	713797.916	4647500.758	335.356	
	Cabeza			
2268	713797.595	4647500.146	335.403	
	Cabeza			
2269	713794.800	4647502.285	335.407	
	Cabeza			
2270	713793.529	4647503.473	335.430	
	Cabeza			
2271	713792.447	4647505.242	335.402	
	Cabeza			
2272	713791.647	4647506.334	335.355	
	Cabeza			
2273	713790.520	4647508.251	335.075	Pie
2274	713791.550	4647504.908	335.115	Pie
2275	713793.363	4647502.005	334.793	Pie
2276	713796.966	4647499.352	334.659	Pie
2277	713792.062	4647511.139	335.173	Pie
2278	713793.381	4647513.173	335.303	Pie
2279	713789.078	4647517.864	335.051	Pie
2280	713785.726	4647521.487	334.965	Pie
2281	713779.804	4647511.047	334.904	Pie
2282	713784.409	4647508.054	334.930	Pie
2283	713788.097	4647505.527	335.105	Pie
2284	713790.221	4647503.374	334.983	Pie
2285	713790.271	4647502.046	334.712	Pie
2286	713787.077	4647503.982	334.664	Pie
2287	713782.774	4647506.662	334.694	Pie
2288	713777.735	4647509.820	334.640	Pie
2289	713778.467	4647510.422	335.066	
	Cabeza			
2290	713778.648	4647510.966	335.092	
	Cabeza			
2291	713782.882	4647508.439	335.094	
	Cabeza			
2292	713782.926	4647507.495	335.032	
	Cabeza			
2293	713786.172	4647506.568	335.053	
	Cabeza			
2294	713786.337	4647505.270	335.132	
	Cabeza			
2295	713788.404	4647504.052	335.143	
	Cabeza			
2296	713789.262	4647504.107	335.065	
	Cabeza			
2297	713787.581	4647505.533	335.092	
	Cabeza			
2298	713788.865	4647487.398	334.585	
	Linea telefonos			
2299	713776.216	4647491.406	334.692	
	Poste			
2300	713765.292	4647494.929	334.613	
	Linea telefonos			
2301	713768.104	4647494.406	334.592	
2302	713772.331	4647491.436	334.557	
2303	713776.608	4647488.685	334.545	
2304	713780.994	4647485.408	334.602	
2305	713785.694	4647482.526	334.603	
2306	713781.140	4647476.115	334.647	
	Cabeza			
2307	713775.680	4647479.501	334.655	
	Cabeza			
2308	713770.783	4647482.820	334.590	
	Cabeza			
2309	713765.034	4647486.417	334.592	
	Cabeza			
2310	713762.992	4647487.706	334.562	
	Cabeza			
2312	713762.676	4647487.242	334.245	Pie
2313	713767.053	4647484.298	334.141	Pie
2314	713771.096	4647481.442	334.193	Pie
2315	713774.740	4647479.063	334.163	Pie
2316	713778.313	4647476.873	334.251	Pie
2317	713780.494	4647475.386	334.217	Pie
2318	713774.991	4647467.056	334.186	Pie
2319	713768.190	4647468.066	334.155	Pie
2320	713763.437	4647468.799	334.168	Pie
2321	713757.107	4647469.704	334.171	Pie
2322	713751.105	4647470.513	334.135	Pie
2323	713756.396	4647477.903	334.155	
2324	713761.316	4647474.943	334.139	
2325	713765.386	4647472.158	334.134	
2326	713773.676	4647466.114	334.672	
	Cabeza			
2327	713767.625	4647467.065	334.677	
	Cabeza			
2328	713762.375	4647467.743	334.533	
	Cabeza			
2329	713756.678	4647468.622	334.500	
	Cabeza			
2330	713754.413	4647469.006	334.461	
	Cabeza			
2331	713751.143	4647469.587	334.429	
	Cabeza			
2332	713750.218	4647468.082	333.579	
	Cuneta			
2333	713756.063	4647467.136	333.564	
	Cuneta			

2334	713761.358	4647466.187	333.587	
	Cuneta			
2335	713766.486	4647465.401	333.626	
	Cuneta			
2336	713772.992	4647464.594	333.639	
	Cuneta			
2337	713772.755	4647463.586	334.092	
	Cabeza			
2338	713766.988	4647464.567	334.078	
	Cabeza			
2339	713760.965	4647465.524	334.032	
	Cabeza			
2340	713755.109	4647466.464	333.975	
	Cabeza			
2341	713749.676	4647467.428	333.917	
	Cabeza			
2342	713749.015	4647466.840	334.101	
	Asfalto			
2343	713754.852	4647465.923	334.149	
	Asfalto			
2344	713760.514	4647465.017	334.178	
	Asfalto			
2345	713766.890	4647463.995	334.215	
	Asfalto			
2346	713772.063	4647463.164	334.233	
	Asfalto			
2347	713769.161	4647458.691	334.202	
	Asfalto			
2348	713763.910	4647459.538	334.178	
	Asfalto			
2349	713757.610	4647460.554	334.130	
	Asfalto			
2350	713751.804	4647461.500	334.097	
	Asfalto			
2351	713745.923	4647462.354	334.058	
	Asfalto			
2352	713745.711	4647461.741	333.906	
	Cabeza			
2353	713751.511	4647460.780	333.948	
	Cabeza			
2354	713757.144	4647459.892	333.966	
	Cabeza			
2355	713762.066	4647459.056	334.054	
	Cabeza			
2356	713769.016	4647458.043	334.053	
	Cabeza			
2357	713768.020	4647456.893	333.752	
	Cuneta			
2358	713761.643	4647457.936	333.748	
	Cuneta			
2359	713756.319	4647458.630	333.636	
	Cuneta			
2360	713750.175	4647459.554	333.526	
	Cuneta			
2361	713744.405	4647460.613	333.517	
	Cuneta			
2362	713744.616	4647459.551	333.993	
	Cabeza			
2363	713751.952	4647457.949	334.063	
	Cabeza			
2364	713756.936	4647457.554	334.180	
	Cabeza			
2365	713762.417	4647456.711	334.343	
	Cabeza			
2366	713767.868	4647455.719	334.365	
	Cabeza			
2367	713743.715	4647458.465	333.691	Pie
2368	713748.764	4647457.666	333.675	Pie
2369	713754.515	4647456.525	333.729	Pie
2370	713759.967	4647455.629	333.736	Pie
2371	713766.569	4647454.373	333.714	Pie
2372	713762.858	4647449.754	333.682	
2373	713758.451	4647452.751	333.690	
2374	713734.085	4647445.045	333.679	
2375	713738.683	4647442.002	333.685	
2376	713742.966	4647438.942	333.651	
2377	713747.496	4647436.063	333.649	
2378	713751.785	4647432.975	333.643	
2379	713740.126	4647416.736	333.672	
2380	713736.019	4647419.508	333.628	
2381	713731.668	4647422.466	333.644	
2382	713727.051	4647425.482	333.612	
2383	713722.591	4647428.401	333.617	
2384	713719.878	4647424.488	333.691	
	Cabeza			
2385	713721.551	4647422.273	333.614	
	Cabeza			
2386	713724.808	4647420.322	333.748	
	Cabeza			
2387	713727.981	4647418.328	333.757	
	Cabeza			
2388	713731.627	4647415.888	333.720	
	Cabeza			
2389	713735.113	4647413.001	333.675	
	Cabeza			
2390	713737.104	4647411.213	333.750	
	Cabeza			
2391	713735.690	4647409.396	332.419	Pie
2392	713732.476	4647412.411	332.486	Pie
2393	713729.102	4647415.399	332.541	Pie
2394	713725.886	4647417.192	332.395	Pie
2395	713722.242	4647419.460	332.379	Pie
2396	713718.391	4647421.823	332.336	Pie
2397	713712.522	4647413.500	332.415	
	Cabeza			
2398	713714.442	4647409.983	332.474	
	Cabeza			
2399	713716.511	4647406.351	332.329	
	Cabeza			
2400	713718.625	4647402.498	332.397	
	Cabeza			
2401	713720.994	4647397.683	332.311	
	Cabeza			
2402	713722.905	4647394.623	332.297	
	Cabeza			
2403	713726.945	4647394.907	332.341	
	Cabeza			
2404	713725.818	4647393.394	331.778	Pie
2405	713723.742	4647393.228	331.666	Pie
2406	713722.194	4647393.374	331.567	Pie
2407	713720.904	4647395.340	331.688	Pie
2408	713719.655	4647398.442	331.833	Pie
2409	713717.774	4647402.507	332.027	Pie
2410	713722.483	4647387.014	331.685	Pie
2411	713721.972	4647389.004	331.678	Pie
2412	713721.921	4647390.998	331.686	Pie
2413	713724.610	4647392.404	331.736	Pie
2414	713725.212	4647391.559	332.200	
	Cabeza			
2415	713723.464	4647390.911	332.413	
	Cabeza			
2416	713723.002	4647389.724	332.361	
	Cabeza			
2417	713723.877	4647387.730	332.304	
	Cabeza			
2418	713721.197	4647388.255	331.729	
	Camino			
2419	713719.335	4647392.797	331.798	
	Camino			
2420	713717.967	4647398.257	331.872	
	Camino			
2421	713716.993	4647402.155	331.960	
	Camino			
2422	713714.495	4647407.630	331.990	
	Camino			
2423	713711.762	4647412.545	332.114	
	Camino			
2424	713709.709	4647410.621	332.048	
	Camino			
2425	713712.140	4647406.366	331.925	
	Camino			
2426	713713.811	4647402.568	331.854	
	Camino			
2427	713714.889	4647399.367	331.807	
	Camino			
2428	713714.194	4647396.254	331.894	
	Camino			
2429	713710.414	4647394.234	331.869	
	Camino			

2430	713704.239	4647393.081	331.827	
	Camino			
2431	713699.754	4647391.834	331.669	
	Camino			
2432	713698.115	4647391.249	331.604	
	Camino			
2433	713697.557	4647388.718	331.706	
	Camino			
2434	713700.145	4647389.785	331.710	
	Camino			
2435	713703.819	4647390.823	331.770	
	Camino			
2436	713708.061	4647391.498	331.845	
	Camino			
2437	713711.599	4647392.162	331.847	
	Camino			
2438	713713.958	4647393.068	331.869	
	Camino			
2439	713716.007	4647392.267	331.762	
	Camino			
2440	713717.760	4647388.797	331.760	
	Camino			
2441	713718.975	4647385.657	331.701	
	Camino			
2442	713709.856	4647409.237	332.091	
	Cabeza			
2443	713711.140	4647407.170	331.954	
	Cabeza			
2444	713713.216	4647403.159	331.865	
	Cabeza			
2445	713713.735	4647400.636	331.853	
	Cabeza			
2446	713713.624	4647399.168	331.974	
	Cabeza			
2447	713713.066	4647397.131	331.931	
	Cabeza			
2448	713712.445	4647396.103	331.959	
	Cabeza			
2449	713710.867	4647397.017	331.875	
	Cabeza			
2450	713711.327	4647397.223	331.619	
	Acequia			
2451	713711.707	4647397.074	331.632	
	Acequia			
2452	713712.132	4647397.066	331.686	
	Acequia			
2453	713712.614	4647397.049	331.710	
	Acequia			
2454	713711.476	4647397.214	331.249	
	Acequia			
2455	713712.321	4647397.177	331.250	
	Acequia			
2456	713711.909	4647397.119	331.158	
	Tubería			
2457	713712.905	4647399.127	331.378	Pie
2458	713712.748	4647401.847	331.210	Pie
2459	713712.167	4647403.847	331.214	Pie
2460	713711.110	4647406.221	331.204	Pie
2461	713709.557	4647408.585	331.245	Pie
2462	713710.328	4647397.364	332.202	
	Cabeza			
2463	713708.816	4647397.281	332.336	
	Cabeza			
2464	713711.091	4647399.730	332.102	
	Cabeza			
2465	713709.588	4647399.547	332.496	
	Cabeza			
2466	713711.307	4647401.243	332.036	
	Cabeza			
2467	713709.750	4647401.149	332.406	
	Cabeza			
2468	713710.767	4647403.264	332.312	
	Cabeza			
2469	713709.298	4647403.141	332.428	
	Cabeza			
2470	713708.897	4647407.138	332.323	
	Cabeza			
2471	713707.575	4647406.311	332.294	
	Cabeza			
2472	713709.176	4647407.583	331.313	
	Acequia			
2473	713710.775	4647404.843	331.335	
	Acequia			
2474	713711.449	4647402.687	331.320	
	Acequia			
2475	713711.671	4647400.671	331.342	
	Acequia			
2476	713711.686	4647399.275	331.306	
	Acequia			
2477	713708.737	4647398.520	332.071	Pie
2478	713708.708	4647401.069	332.049	Pie
2479	713708.042	4647404.074	332.148	Pie
2480	713707.362	4647405.648	332.105	Pie
2481	713713.113	4647391.755	331.631	
	Acequia			
2482	713712.120	4647391.540	331.625	
	Acequia			
2483	713712.237	4647390.815	331.633	
	Acequia			
2484	713711.974	4647390.682	331.626	
	Acequia			
2485	713711.780	4647391.020	331.629	
	Acequia			
2486	713711.629	4647391.332	331.549	
	Acequia			
2487	713712.230	4647389.839	331.489	
	Acequia			
2488	713712.059	4647390.190	331.570	
	Acequia			
2489	713712.311	4647390.337	331.556	
	Acequia			
2490	713712.507	4647389.949	331.545	
	Acequia			
2491	713712.736	4647390.153	331.444	
	Acequia			
2492	713712.964	4647390.023	331.480	
	Acequia			
2494	713713.318	4647390.260	331.469	
	Acequia			
2495	713713.071	4647390.497	331.577	
	Acequia			
2496	713713.334	4647390.659	331.576	
	Acequia			
2497	713713.122	4647390.098	331.053	
	Tubería			
2498	713712.617	4647391.582	331.067	
	Tubería			
2499	713712.172	4647390.545	331.082	
	Tajadera			
2500	713713.202	4647390.069	331.500	
	Tubería			
2501	713715.759	4647386.558	331.330	
	Tubería			
2502	713715.734	4647386.411	330.868	
	Tubería			
2503	713719.147	4647378.613	331.124	
	Cabeza			
2504	713718.624	4647378.374	331.122	
	Cabeza			
2505	713718.177	4647377.937	330.882	Pie
2506	713719.694	4647378.776	330.715	
	Acequia			
2507	713718.027	4647381.583	330.789	
	Acequia			
2508	713717.411	4647381.374	331.223	
	Cabeza			
2509	713716.908	4647380.820	331.136	
	Cabeza			
2510	713716.236	4647380.406	330.825	Pie
2511	713715.123	4647383.032	331.005	Pie
2512	713715.534	4647383.373	331.333	
	Cabeza			
2513	713716.204	4647383.656	331.322	
	Cabeza			
2514	713716.620	4647383.992	330.866	
	Acequia			
2515	713716.211	4647386.320	330.843	
	Acequia			

2516	713715.608	4647386.048	330.886	
	Acequia			
2517	713715.094	4647385.745	331.235	
	Cabeza			
2518	713714.440	4647385.446	331.300	
	Cabeza			
2519	713713.358	4647384.749	330.954	Pie
2520	713711.263	4647387.141	330.892	Pie
2521	713710.016	4647388.634	330.902	Pie
2522	713707.970	4647389.318	330.932	Pie
2523	713704.493	4647388.744	330.914	Pie
2524	713701.529	4647387.830	330.830	Pie
2525	713698.764	4647386.966	330.858	Pie
2526	713697.701	4647386.082	330.849	Pie
2527	713716.805	4647387.241	331.614	
	Cabeza			
2528	713717.741	4647385.293	331.781	
	Cabeza			
2529	713719.031	4647382.853	331.575	
	Cabeza			
2530	713719.715	4647383.115	331.705	
	Cabeza			
2531	713718.251	4647385.540	331.735	
	Cabeza			
2532	713718.110	4647383.609	331.079	
	Acequia			
2533	715937.666	4650340.694	356.952	
2534	715938.534	4650340.851	356.925	
2535	715932.838	4650341.104	356.867	
2536	715927.956	4650342.951	356.890	
2537	715922.136	4650343.329	356.822	
2538	715917.535	4650344.273	356.740	
2539	715918.413	4650353.759	357.079	
2540	715922.363	4650354.622	357.091	
	Aspersor			
2541	715924.250	4650353.190	357.015	
2542	715929.426	4650352.854	356.964	
2543	715934.345	4650351.502	356.948	
2544	715939.453	4650350.149	356.965	
2545	715941.084	4650360.410	356.926	
2546	715940.686	4650363.032	356.980	
	Aspersor			
2547	715936.127	4650361.415	357.021	
2548	715930.678	4650362.443	357.184	
2549	715925.372	4650362.247	357.359	
2550	715920.380	4650363.720	357.539	
2551	715921.893	4650373.452	358.076	
2552	715922.899	4650372.654	358.076	
	Aspersor			
2553	715926.661	4650372.730	357.943	
2554	715932.076	4650371.957	357.668	
2555	715937.435	4650371.201	357.385	
2556	715942.270	4650370.648	357.225	
2557	715943.563	4650380.184	357.856	
2558	715941.301	4650380.903	358.003	
	Aspersor			
2559	715938.769	4650380.852	358.099	
2560	715933.464	4650381.631	358.277	
2561	715928.353	4650382.343	358.460	
2562	715923.168	4650383.477	358.733	
2563	715924.623	4650393.113	359.261	
2564	715929.640	4650392.337	359.110	
2565	715934.909	4650391.700	358.901	
2566	715939.637	4650391.043	358.773	
2567	715945.203	4650390.222	358.573	
2568	715946.414	4650400.083	359.163	
2569	715941.866	4650399.188	359.297	
	Aspersor			
2570	715941.521	4650401.137	359.360	
2571	715936.360	4650402.023	359.557	
2572	715931.171	4650402.602	359.810	
2573	715925.832	4650403.321	359.999	
2574	715927.680	4650413.074	360.356	
2575	715932.761	4650412.426	360.321	
2576	715937.753	4650411.735	360.155	
2577	715942.748	4650410.931	359.961	
2578	715947.900	4650410.358	359.711	
2579	715949.233	4650420.037	360.160	
2580	715944.016	4650420.640	360.346	
2581	715942.398	4650417.105	360.325	
	Aspersor			
2582	715939.094	4650421.391	360.452	
2583	715934.022	4650422.319	360.501	
2584	715929.054	4650423.235	360.533	
2585	715930.319	4650432.829	360.451	
2586	715935.637	4650432.297	360.432	
2587	715940.672	4650432.298	360.514	
2588	715942.870	4650434.996	360.501	
	Aspersor			
2589	715945.618	4650430.845	360.484	
2590	715950.798	4650430.144	360.288	
2591	715952.152	4650439.909	360.308	
2592	715947.350	4650440.463	360.383	
2593	715941.898	4650441.238	360.427	
2594	715936.817	4650442.315	360.395	
2595	715931.821	4650442.954	360.359	
2596	715933.284	4650452.616	360.383	
2597	715938.292	4650451.848	360.380	
2598	715943.361	4650451.353	360.389	
2599	715943.374	4650453.067	360.416	
	Aspersor			
2600	715948.533	4650450.346	360.344	
2601	715953.811	4650449.876	360.273	
2602	715954.786	4650459.895	360.089	
2603	715955.023	4650459.917	360.058	
2604	715949.837	4650460.676	360.090	
2605	715944.748	4650461.219	360.156	
2606	715939.737	4650461.891	360.143	
2607	715934.574	4650462.661	360.051	
2608	715935.964	4650472.522	359.261	
2609	715940.995	4650471.628	359.469	
2610	715943.912	4650471.111	359.505	
	Aspersor			
2611	715946.049	4650470.366	359.596	
2612	715951.476	4650470.199	359.640	
2613	715956.564	4650469.446	359.602	
2614	715957.745	4650479.449	358.974	
2615	715952.748	4650480.249	359.055	
2616	715947.585	4650481.058	359.027	
2617	715942.514	4650481.710	358.984	
2618	715937.382	4650482.538	358.939	
2619	715938.765	4650492.154	358.713	
2620	715943.936	4650491.432	358.780	
2621	715944.492	4650489.117	358.909	
	Aspersor			
2622	715948.999	4650490.901	358.881	
2623	715954.053	4650490.279	358.881	
2624	715959.324	4650489.564	358.885	
2625	715960.510	4650499.427	358.774	
2626	715955.495	4650499.845	358.721	
2627	715950.447	4650501.116	358.561	
2628	715945.498	4650501.581	358.473	
2629	715940.100	4650502.260	358.285	
2630	715945.005	4650507.036	358.452	
	Aspersor			
2631	715941.633	4650511.923	358.228	
2632	715946.641	4650511.013	358.512	
2633	715951.765	4650510.479	358.712	
2634	715956.935	4650509.851	358.713	
2635	715961.926	4650509.246	358.697	
2636	715963.459	4650519.072	358.851	
2637	715958.388	4650520.026	358.841	
2638	715953.137	4650520.738	358.719	
2639	715948.017	4650521.590	358.491	
2640	715943.029	4650522.094	358.138	
2641	715945.610	4650525.111	358.315	
	Aspersor			
2642	715944.521	4650531.883	358.110	
2643	715949.536	4650530.835	358.428	
2644	715954.614	4650530.472	358.680	
2645	715960.034	4650529.421	358.802	
2646	715964.829	4650529.083	358.858	
2647	715963.840	4650533.441	358.885	
	Aspersor			
2648	715966.118	4650538.777	358.852	
2649	715961.192	4650539.955	358.842	
2650	715956.059	4650540.420	358.650	
2651	715950.823	4650541.143	358.396	
2652	715945.924	4650541.857	358.129	

2653	715946.226	4650542.941	358.212	
	Aspersor			
2654	715947.197	4650551.694	358.151	
2655	715952.289	4650550.943	358.386	
2656	715957.437	4650550.205	358.640	
2657	715962.515	4650549.725	358.761	
2658	715967.764	4650549.053	358.873	
2659	715964.510	4650551.480	358.842	
	Aspersor			
2660	715968.928	4650558.755	358.815	
2661	715964.140	4650559.442	358.823	
2662	715958.867	4650560.336	358.641	
2663	715953.826	4650560.977	358.300	
2664	715948.807	4650561.794	358.107	
2665	715950.120	4650571.408	358.143	
2666	715955.232	4650570.643	358.376	
2667	715960.321	4650570.266	358.594	
2668	715965.477	4650569.141	358.758	
2669	715965.004	4650569.369	358.739	
	Aspersor			
2670	715970.513	4650568.706	358.856	
2671	715971.886	4650578.685	358.925	
2672	715966.968	4650579.486	358.813	
2673	715961.608	4650579.798	358.684	
2674	715956.697	4650580.520	358.575	
2675	715951.477	4650581.551	358.536	
2676	715952.840	4650591.275	358.836	
2677	715957.865	4650590.279	358.791	
2678	715963.046	4650589.823	358.921	
2679	715965.612	4650587.533	358.913	
	Aspersor			
2680	715968.232	4650589.027	358.932	
2681	715973.316	4650588.364	358.973	
2682	715974.745	4650598.435	358.924	
2683	715969.408	4650599.238	358.917	
2684	715964.438	4650599.735	358.927	
2685	715959.502	4650600.268	358.900	
2686	715954.015	4650601.284	358.920	
2687	715955.734	4650611.158	358.843	
2688	715960.817	4650610.165	358.889	
2689	715965.811	4650609.094	358.887	
2690	715966.144	4650605.536	358.993	
	Aspersor			
2691	715970.949	4650608.724	358.881	
2692	715975.931	4650608.293	358.891	
2693	715977.434	4650618.213	358.916	
2694	715972.294	4650618.991	358.938	
2695	715967.289	4650619.881	358.923	
2696	715967.312	4650619.874	358.922	
2697	715962.164	4650620.371	358.905	
2698	715957.074	4650621.039	358.910	
2699	715958.578	4650630.882	358.898	
2700	715964.002	4650630.032	358.887	
2701	715968.714	4650629.586	358.912	
2702	715966.758	4650623.573	358.939	
	Aspersor			
2703	715973.986	4650629.008	358.918	
2704	715979.066	4650627.982	359.009	
2705	715980.127	4650638.036	359.092	
2706	715975.338	4650638.736	359.060	
2707	715970.132	4650639.540	359.094	
2708	715967.213	4650641.300	359.149	
	Aspersor			
2709	715964.783	4650640.163	359.103	
2710	715959.863	4650640.936	359.091	
2711	715961.495	4650650.774	359.425	
2712	715966.521	4650649.973	359.434	
2713	715971.526	4650649.096	359.375	
2714	715971.485	4650649.084	359.372	
2715	715976.663	4650648.607	359.339	
2716	715981.764	4650648.099	359.394	
2717	715983.250	4650657.880	359.607	
2718	715978.049	4650658.674	359.631	
2719	715972.880	4650659.350	359.646	
2720	715972.924	4650659.366	359.670	
2721	715967.546	4650659.957	359.666	
2722	715967.781	4650659.513	359.706	
	Aspersor			
2723	715962.682	4650660.686	359.643	
2724	715964.241	4650670.327	359.885	
2725	715969.333	4650669.542	359.924	
2726	715974.287	4650668.872	359.921	
2727	715979.376	4650668.325	359.882	
2728	715984.513	4650667.749	359.914	
2729	715985.770	4650677.401	360.283	
2730	715980.595	4650677.946	360.261	
2731	715975.699	4650678.898	360.296	
2732	715970.577	4650679.400	360.270	
2733	715965.626	4650680.570	360.312	
2734	715968.318	4650677.472	360.209	
	Aspersor			
2735	715966.936	4650690.573	360.872	
2736	715972.072	4650689.794	360.856	
2737	715977.145	4650688.845	360.796	
2738	715982.109	4650687.971	360.763	
2739	715987.289	4650687.286	360.743	
2740	715986.539	4650686.024	360.691	
	Aspersor			
2741	715988.731	4650697.334	361.168	
2742	715983.861	4650698.309	361.256	
2743	715978.524	4650698.901	361.246	
2744	715978.551	4650698.909	361.258	
2745	715973.887	4650699.600	361.280	
2746	715968.342	4650700.220	361.300	
2747	715968.867	4650695.470	361.188	
	Aspersor			
2748	715969.805	4650710.299	361.322	
2749	715974.630	4650709.240	361.369	
2750	715979.912	4650708.354	361.332	
2751	715984.887	4650707.586	361.342	
2752	715990.103	4650706.487	361.318	
2753	715990.096	4650707.176	361.311	
2754	715987.097	4650704.037	361.384	
	Aspersor			
2755	715991.512	4650717.186	361.345	
2756	715986.598	4650718.027	361.348	
2757	715981.344	4650718.620	361.352	
2758	715976.297	4650719.444	361.395	
2759	715971.039	4650720.165	361.406	
2760	715972.514	4650729.924	361.652	
2761	715977.724	4650728.920	361.510	
2762	715982.706	4650727.942	361.395	
2763	715987.750	4650727.382	361.410	
2764	715987.690	4650721.860	361.398	
	Aspersor			
2765	715993.148	4650727.207	361.399	
2766	715994.432	4650736.906	361.510	
2767	715989.665	4650737.566	361.545	
2768	715988.206	4650739.873	361.733	
	Aspersor			
2769	715984.147	4650738.375	361.684	
2770	715979.025	4650739.154	361.819	
2771	715974.139	4650739.636	361.952	
2772	715975.522	4650749.818	362.279	
2773	715980.536	4650748.859	362.084	
2774	715985.576	4650748.162	361.967	
2775	715990.589	4650747.340	361.862	
2776	715995.755	4650746.717	361.769	
2777	715997.326	4650756.671	361.930	
2778	715992.131	4650757.589	362.077	
2779	715986.950	4650758.076	362.246	
2780	715988.793	4650757.925	362.260	
	Aspersor			
2781	715982.064	4650758.805	362.360	
2782	715976.762	4650759.481	362.527	
2783	715978.349	4650769.616	362.636	
2784	715983.354	4650768.848	362.638	
2785	715988.295	4650767.534	362.433	
2786	715988.984	4650766.865	362.495	
	Aspersor			
2787	715993.510	4650767.391	362.320	
2788	715998.743	4650766.710	362.231	
2789	716000.020	4650776.946	362.457	
	Cabeza			
2790	716000.240	4650777.623	362.413	Pie
2791	715999.671	4650778.143	362.505	
	Cabeza			
2792	715996.505	4650779.821	362.716	
	Cabeza			

2793	715993.609	4650780.226	362.818	
	Cabeza			
2794	715990.070	4650779.965	362.812	
	Cabeza			
2795	715986.358	4650779.128	362.875	
	Cabeza			
2796	715982.994	4650777.706	362.783	
	Cabeza			
2797	715978.904	4650775.493	362.829	
	Cabeza			
2798	715978.791	4650776.220	362.452	Pie
2799	715979.360	4650777.442	362.744	
	Acequia			
2800	715983.937	4650779.724	362.740	
	Acequia			
2801	715984.479	4650778.945	362.443	Pie
2802	715988.797	4650780.569	362.392	Pie
2803	715990.225	4650780.647	362.566	Pie
2804	715989.579	4650780.260	362.724	
	Aspersor			
2805	715993.502	4650780.976	362.636	Pie
2806	715996.027	4650780.351	362.672	Pie
2807	716000.538	4650778.739	362.234	Pie
2808	716000.594	4650779.368	362.139	
	Acequia			
2809	715994.878	4650781.536	362.633	
	Acequia			
2810	715987.172	4650781.338	362.870	
	Acequia			
2811	715987.773	4650782.376	362.659	
	Acequia			
2812	715984.402	4650780.682	362.669	
	Acequia			
2813	715984.855	4650780.178	362.791	
	Acequia			
2814	715979.565	4650778.249	362.661	
	Acequia			
2815	715979.387	4650777.436	362.744	
	Acequia			
2816	715980.473	4650784.955	362.934	
2817	715984.779	4650786.938	362.698	
	Aspersor			
2818	715991.510	4650783.522	362.731	
	Acequia			
2819	715990.989	4650785.360	362.510	
	Tajadera			
2820	715991.205	4650785.293	362.409	
	Tajadera			
2821	715991.666	4650785.132	362.568	
	Tajadera			
2822	715991.890	4650785.058	362.642	
	Tajadera			
2823	715991.385	4650783.731	363.322	
	Tajadera			
2824	715991.232	4650783.946	363.321	
	Tajadera			
2825	715990.799	4650784.120	363.328	
	Tajadera			
2826	715990.524	4650784.064	363.321	
	Tajadera			
2827	715996.519	4650781.568	362.453	
	Acequia			
2828	716000.781	4650779.907	362.448	
	Acequia			
2829	716034.805	4651135.700	364.254	Pie
2830	716031.152	4651136.481	364.154	Pie
2831	716026.009	4651137.990	364.113	Pie
2832	716021.182	4651138.484	363.991	Pie
2833	716017.803	4651139.258	363.884	Pie
2834	716017.674	4651137.941	364.890	
	Cabeza			
2835	716018.019	4651136.281	365.387	
	Cabeza			
2836	716022.654	4651135.565	365.495	
	Cabeza			
2837	716022.466	4651136.823	365.061	
	Cabeza			
2838	716025.985	4651135.010	365.504	
	Cabeza			
2839	716029.593	4651134.792	365.232	
	Cabeza			
2840	716029.369	4651135.393	364.896	
	Cabeza			
2841	716026.647	4651136.079	364.873	
	Cabeza			
2842	716036.487	4651133.302	364.865	
	Cabeza			
2843	716024.801	4651123.670	365.180	
2844	716153.054	4652187.289	370.289	
	Camino			
2845	716150.595	4652188.957	370.492	
	Camino			
2846	716147.595	4652190.122	370.675	
	Camino			
2847	716146.491	4652190.015	370.811	
	Camino			
2848	716144.312	4652189.725	371.084	
	Camino			
2849	716140.343	4652186.286	371.368	
	Camino			
2850	716136.287	4652182.279	371.534	
	Camino			
2851	716133.425	4652179.105	371.679	
	Camino			
2852	716133.667	4652185.402	371.695	
	Camino			
2853	716137.981	4652189.572	371.531	
	Camino			
2854	716141.704	4652193.326	371.455	
	Camino			
2855	716146.016	4652196.145	371.253	
	Camino			
2856	716150.012	4652198.313	371.137	
	Camino			
2857	716153.248	4652200.668	371.042	
	Camino			
2858	716155.651	4652204.747	370.908	
	Camino			
2859	716156.950	4652207.622	370.923	
	Camino			
2860	716157.264	4652213.773	371.085	
	Cabeza			
2861	716156.185	4652209.204	371.073	
	Cabeza			
2862	716154.671	4652205.614	370.967	
	Cabeza			
2863	716152.719	4652202.427	371.041	
	Cabeza			
2864	716149.936	4652199.741	371.274	
	Cabeza			
2865	716146.226	4652197.418	371.418	
	Cabeza			
2866	716142.645	4652195.308	371.703	
	Cabeza			
2867	716139.816	4652192.546	371.588	
	Cabeza			
2868	716136.449	4652189.061	371.649	
	Cabeza			
2869	716133.013	4652185.693	371.635	
	Cabeza			
2870	716132.597	4652186.201	371.535	
	Cuneta			
2871	716135.804	4652189.477	371.423	
	Cuneta			
2872	716138.705	4652192.674	371.313	
	Cuneta			
2873	716142.257	4652195.729	371.252	
	Cuneta			
2874	716145.851	4652198.031	371.120	
	Cuneta			
2875	716149.501	4652200.463	370.998	
	Cuneta			
2876	716152.461	4652202.989	370.876	
	Cuneta			
2877	716154.260	4652206.310	370.862	
	Cuneta			
2878	716155.588	4652209.979	370.615	
	Cuneta			

2879	716156.418	4652214.035	370.732	
	Cuneta			
2880	716158.034	4652235.088	372.081	
	Cabeza			
2881	716157.626	4652228.060	372.144	
	Cabeza			
2882	716156.198	4652220.708	371.865	
	Cabeza			
2883	716154.946	4652215.046	371.754	
	Cabeza			
2884	716154.498	4652211.486	371.601	
	Cabeza			
2885	716152.792	4652208.984	372.086	
	Cabeza			
2886	716151.880	4652205.615	372.002	
	Cabeza			
2887	716149.706	4652202.911	371.798	
	Cabeza			
2888	716148.932	4652202.351	372.100	
	Cabeza			
2889	716147.630	4652201.545	372.346	
	Cabeza			
2890	716143.752	4652198.937	372.308	
	Cabeza			
2891	716139.618	4652196.885	372.572	
	Cabeza			
2892	716137.331	4652194.186	372.622	
	Cabeza			
2893	716133.610	4652190.078	372.699	
	Cabeza			
2894	716135.151	4652206.724	373.592	Pie
2895	716138.413	4652211.011	373.439	Pie
2896	716142.163	4652214.601	373.446	Pie
2897	716146.842	4652216.266	372.961	Pie
2898	716139.550	4652193.692	371.901	
	Registro			
2899	716139.118	4652194.512	371.921	
	Registro			
2900	716140.098	4652194.368	371.896	
	Registro			
2901	716150.894	4652183.393	370.857	
	Cabeza			
2902	716151.243	4652186.664	370.784	
	Cabeza			
2903	716150.031	4652188.056	370.712	
	Cabeza			
2904	716147.317	4652187.661	370.962	
	Cabeza			
2905	716143.181	4652185.382	371.326	
	Cabeza			
2906	716139.675	4652182.578	371.465	
	Cabeza			
2907	716135.813	4652179.182	371.563	
	Cabeza			
2908	716132.859	4652176.281	371.671	
	Cabeza			
2909	716132.854	4652171.749	370.905	Pie
2910	716136.671	4652175.409	370.872	Pie
2911	716140.098	4652178.894	370.818	Pie
2912	716143.461	4652182.312	371.006	Pie
2913	716145.624	4652185.010	370.991	Pie
2914	716149.458	4652176.103	370.725	
	Cabeza			
2915	716148.292	4652169.847	370.693	
	Cabeza			
2916	716146.994	4652160.856	370.519	
	Cabeza			
2917	716145.728	4652151.954	370.212	
	Cabeza			
2918	716144.139	4652142.812	369.845	
	Cabeza			
2919	716142.684	4652133.957	369.723	
	Cabeza			
2920	716141.327	4652124.660	369.487	
	Cabeza			
2921	716139.914	4652115.255	369.242	
	Cabeza			
2922	716138.636	4652106.111	368.994	
	Cabeza			
2923	716137.292	4652096.777	368.633	
	Cabeza			
2924	716136.087	4652087.588	368.116	
	Cabeza			
2925	716135.285	4652082.317	367.931	
	Cabeza			
2926	716029.069	4652797.530	368.139	
	Cabeza			
2927	716026.495	4652796.839	367.176	
	Cabeza			
2928	716022.059	4652795.642	367.294	
	Cabeza			
2929	716016.118	4652794.498	367.170	
	Cabeza			
2930	716010.323	4652793.037	367.118	
	Cabeza			
2931	716026.682	4652800.866	365.202	
	Desagüe			
2932	716026.235	4652802.212	365.188	
	Desagüe			
2933	716021.028	4652799.445	365.015	
	Desagüe			
2934	716020.959	4652800.459	364.969	
	Desagüe			
2935	716015.085	4652797.805	365.018	
	Desagüe			
2936	716014.999	4652798.433	364.963	
	Desagüe			
2937	716009.261	4652796.258	364.966	
	Desagüe			
2938	716008.966	4652797.005	364.876	
	Desagüe			
2939	715895.624	4650043.971	355.878	
2940	715894.029	4650095.194	355.250	
2941	715927.037	4650261.627	356.933	
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2946	716074.462	4651524.145	361.000	
2947	716075.197	4651534.092	361.000	
2948	716075.544	4651544.008	361.000	
2949	716075.536	4651553.951	361.000	
2950	716076.381	4651563.817	361.000	
2951	716077.106	4651573.781	361.000	
2952	716076.615	4651583.625	361.000	
2953	716074.008	4651581.088	361.000	
2954	716068.818	4651585.400	361.000	
2955	716061.891	4651586.545	361.000	
2956	716057.210	4651579.190	361.000	
2957	716051.192	4651578.804	361.000	
2958	716045.180	4651571.306	361.000	
2959	716044.741	4651580.080	361.000	
2960	716075.403	4651515.739	361.200	
2961	716075.583	4651525.712	361.200	
2962	716075.817	4651535.656	361.200	
2963	716076.422	4651545.591	361.200	
2964	716076.531	4651555.518	361.200	
2965	716077.461	4651565.414	361.200	
2966	716077.756	4651575.389	361.200	
2967	716077.990	4651585.323	361.200	
2968	716078.445	4651595.293	361.200	
2969	716077.085	4651601.470	361.200	
2970	716073.901	4651592.683	361.200	
2971	716067.129	4651596.572	361.200	
2972	716059.027	4651591.969	361.200	
2973	716057.905	4651582.928	361.200	
2974	716056.669	4651591.813	361.200	
2975	716051.413	4651597.977	361.200	
2976	716046.466	4651592.580	361.200	
2977	716046.441	4651602.238	361.200	
2978	716042.322	4651548.352	360.600	
2979	716046.941	4651546.112	360.600	
2980	716052.751	4651540.933	360.600	
2981	716058.911	4651547.515	360.600	
2982	716061.015	4651538.795	360.600	
2983	716067.047	4651535.205	360.600	
2984	716071.787	4651535.991	360.600	
2985	716073.026	4651527.536	360.600	
2986	716073.036	4651517.572	360.600	
2987	716072.460	4651507.664	360.600	
2988	716071.540	4651497.738	360.600	
2989	716071.009	4651487.792	360.600	

2990	716071.019	4651477.807	360.600
2991	716069.701	4651467.950	360.600
2992	716068.974	4651458.280	360.600
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2994	716070.149	4651466.592	360.800
2995	716071.307	4651476.477	360.800
2996	716071.471	4651486.458	360.800
2997	716072.154	4651496.394	360.800
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3000	716073.788	4651526.270	360.800
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3003	716073.188	4651555.433	360.800
3004	716064.625	4651555.631	360.800
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3014	716039.359	4651402.263	359.800
3015	716040.764	4651411.554	359.800
3016	716045.006	4651406.629	359.800
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3078	716063.138	4651406.964	360.200
3079	716063.678	4651416.919	360.200
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3085	716067.745	4651475.938	360.200
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3089	716069.781	4651512.546	360.200
3090	716066.643	4651516.265	360.200
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3106	716025.242	4651324.118	360.600
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3135	716029.240	4651205.380	362.000
3136	716038.300	4651208.141	362.000
3137	716045.489	4651209.275	362.000
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3148	716053.967	4651266.375	361.600
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3160	716035.801	4652776.992	367.600
3161	716023.053	4652795.910	367.200
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3165	716028.023	4652712.896	367.400
3166	716026.356	4652722.637	367.400
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3214	716065.908	4651414.652	360.600
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3217	716074.189	4651541.750	360.600
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3239	716029.705	4651266.530	361.000
3240	716030.193	4651275.096	361.000
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3246	716040.171	4651326.528	361.000
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3248	716043.294	4651345.726	361.000
3249	716046.457	4651354.227	361.000
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3252	716061.894	4651369.718	361.000
3253	716063.133	4651379.463	361.000
3254	716071.086	4651467.558	361.000
3255	716071.862	4651477.502	361.000
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3257	716073.511	4651503.825	361.000
3258	716021.117	4651239.083	361.200
3259	716019.950	4651225.235	361.200
3260	716023.728	4651233.509	361.200
3261	716031.976	4651238.218	361.200
3262	716034.302	4651247.578	361.200
3263	716037.373	4651256.777	361.200
3264	716044.397	4651256.965	361.200
3265	716044.736	4651266.433	361.200
3266	716048.071	4651271.608	361.200
3267	716048.683	4651281.295	361.200
3268	716051.762	4651290.478	361.200
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3272	716053.675	4651329.100	361.200
3273	716062.068	4651344.901	361.200
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3298	716078.873	4651585.820	361.400
3299	716079.268	4651595.797	361.400
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3319	716081.099	4651630.110	361.600
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3719	716095.774	4651877.925	365.200
3720	716100.421	4651884.674	365.200
3721	716102.608	4651892.772	365.200
3722	716103.494	4651902.170	365.200
3723	716104.262	4651903.989	365.200
3724	716104.348	4651894.046	365.200
3725	716103.639	4651884.125	365.200
3726	716102.931	4651874.205	365.200
3727	716102.068	4651864.263	365.200
3728	716101.745	4651854.505	365.200
3729	716100.697	4651844.683	365.200
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3749	716103.852	4651878.642	365.400
3750	716104.816	4651888.580	365.400
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3752	716106.487	4651908.221	365.400
3753	716101.876	4651913.262	365.400
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4158	716076.387	4652615.357	369.200
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4161	716083.417	4652586.308	369.200
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4168	716099.997	4652519.079	369.200
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4170	716105.113	4652499.892	369.200
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4215	716109.688	4652485.503	369.400
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4223	716093.170	4652549.667	369.400
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4229	716089.543	4652566.225	369.400
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4234	716075.602	4652621.527	369.400
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4239	716130.501	4652112.592	369.600
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4242	716143.473	4652136.898	369.600
4243	716145.750	4652146.627	369.600
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4259	716117.218	4652458.470	369.600
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4262	716109.782	4652487.376	369.600
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4265	716103.215	4652513.732	369.600
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4358	716123.668	4652439.318	370.200
4359	716126.440	4652429.762	370.200
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4366	716126.291	4652340.107	370.200
4367	716134.841	4652335.012	370.200
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4587	716152.151	4652211.466	372.600
4588	716154.511	4652220.287	372.600
4589	716157.498	4652229.525	372.600
4590	716158.128	4652239.369	372.600
4591	716157.849	4652249.278	372.600
4592	716152.716	4652254.997	372.600
4593	716156.345	4652261.009	372.600
4594	716152.180	4652266.539	372.600
4595	716147.440	4652266.447	372.600
4596	716141.412	4652273.281	372.600
4597	716133.205	4652278.923	372.600
4598	716125.070	4652181.409	372.800
4599	716131.047	4652187.627	372.800
4600	716137.275	4652195.252	372.800
4601	716142.497	4652203.063	372.800
4602	716145.418	4652212.457	372.800
4603	716152.250	4652215.423	372.800
4604	716156.215	4652223.803	372.800
4605	716157.261	4652233.563	372.800
4606	716157.721	4652243.408	372.800
4607	716156.606	4652253.018	372.800
4608	716149.935	4652256.646	372.800
4609	716156.261	4652262.656	372.800
4610	716148.660	4652263.745	372.800
4611	716145.728	4652265.461	372.800
4612	716139.324	4652271.872	372.800
4613	716131.270	4652277.736	372.800
4614	716125.138	4652182.712	373.000
4615	716130.621	4652188.024	373.000
4616	716134.759	4652196.280	373.000
4617	716140.501	4652204.134	373.000
4618	716144.693	4652212.787	373.000
4619	716151.642	4652216.498	373.000
4620	716155.517	4652224.891	373.000
4621	716157.020	4652233.752	373.000
4622	716157.470	4652242.369	373.000
4623	716156.151	4652251.858	373.000
4624	716150.274	4652255.588	373.000
4625	716154.369	4652262.524	373.000
4626	716147.045	4652261.512	373.000
4627	716144.547	4652264.350	373.000
4628	716137.414	4652270.762	373.000
4629	716129.514	4652276.867	373.000
4630	716125.511	4652182.929	373.200
4631	716128.326	4652189.515	373.200
4632	716132.580	4652197.713	373.200
4633	716138.885	4652205.093	373.200
4634	716143.896	4652212.789	373.200
4635	716151.182	4652216.537	373.200
4636	716154.806	4652224.966	373.200
4637	716156.903	4652233.161	373.200
4638	716157.198	4652241.714	373.200
4639	716155.282	4652251.061	373.200
4640	716149.853	4652255.637	373.200
4641	716147.768	4652260.477	373.200
4642	716142.929	4652262.851	373.200
4643	716136.287	4652269.311	373.200
4644	716128.511	4652275.592	373.200
4645	716125.904	4652183.079	373.400
4646	716127.926	4652194.403	373.400
4647	716134.578	4652201.624	373.400
4648	716139.078	4652210.137	373.400
4649	716145.962	4652216.255	373.400
4650	716152.470	4652220.598	373.400
4651	716153.486	4652229.166	373.400
4652	716156.192	4652237.739	373.400
4653	716156.602	4652246.340	373.400
4654	716150.448	4652251.837	373.400
4655	716146.416	4652258.940	373.400
4656	716141.249	4652263.387	373.400
4657	716133.229	4652269.320	373.400
4658	716125.884	4652183.588	373.400
4659	716128.253	4652197.541	373.600
4660	716135.256	4652204.548	373.600
4661	716140.463	4652212.767	373.600

4662	716148.473	4652216.958	373.600
4663	716153.785	4652223.684	373.600
4664	716155.022	4652232.094	373.600
4665	716154.421	4652240.934	373.600
4666	716152.859	4652247.735	373.600
4667	716150.633	4652254.617	373.600
4668	716142.057	4652258.701	373.600
4669	716139.518	4652262.188	373.600
4670	716131.658	4652268.287	373.600
4671	716146.163	4652254.422	373.600
4672	716131.519	4652237.140	380.400
4673	716132.529	4652229.200	380.400
4674	716128.296	4652200.325	373.800
4675	716135.038	4652207.555	373.800
4676	716142.193	4652214.266	373.800
4677	716149.775	4652218.337	373.800
4678	716152.551	4652226.715	373.800
4679	716155.470	4652234.865	373.800
4680	716151.896	4652243.462	373.800
4681	716149.183	4652249.967	373.800
4682	716144.651	4652251.512	373.800
4683	716140.985	4652257.271	373.800
4684	716135.768	4652262.476	373.800
4685	716154.656	4652245.702	373.800
4686	716149.615	4652252.440	373.800
4687	716128.339	4652266.656	374.000
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4691	716150.487	4652248.862	374.000
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4693	716153.747	4652232.864	374.000
4694	716152.938	4652224.909	374.000
4695	716147.344	4652218.971	374.000
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4697	716133.018	4652206.113	374.000
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4701	716143.468	4652252.204	374.200
4702	716147.283	4652243.659	374.200
4703	716153.566	4652237.360	374.200
4704	716149.906	4652231.635	374.200
4705	716151.849	4652225.781	374.200
4706	716147.679	4652219.793	374.200
4707	716140.638	4652214.280	374.200
4708	716133.318	4652207.606	374.200
4709	716131.785	4652235.455	380.600
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4711	716130.134	4652261.589	374.400
4712	716137.508	4652255.643	374.400
4713	716142.818	4652249.495	374.400
4714	716147.265	4652240.744	374.400
4715	716152.058	4652234.820	374.400
4716	716149.663	4652227.605	374.400
4717	716149.841	4652220.169	374.400
4718	716143.205	4652215.357	374.400
4719	716134.852	4652210.215	374.400
4720	716150.997	4652231.251	374.400
4721	716129.152	4652204.918	374.600
4722	716136.116	4652211.995	374.600
4723	716144.234	4652217.257	374.600
4724	716151.145	4652222.398	374.600
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4726	716151.245	4652236.501	374.600
4727	716145.658	4652243.742	374.600
4728	716141.113	4652252.530	374.600
4729	716134.139	4652257.850	374.600
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4732	716144.049	4652217.550	374.800
4733	716150.933	4652223.144	374.800
4734	716149.593	4652230.474	374.800
4735	716149.101	4652237.917	374.800
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4737	716138.964	4652254.266	374.800
4738	716131.173	4652259.118	374.800
4739	716129.754	4652206.542	375.000
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4742	716149.712	4652222.832	375.000
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4747	716129.678	4652207.036	375.200
4748	716136.907	4652213.771	375.200
4749	716144.646	4652219.431	375.200
4750	716149.023	4652228.106	375.200
4751	716147.300	4652237.211	375.200
4752	716142.802	4652245.753	375.200
4753	716136.224	4652252.635	375.200
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4774	716139.469	4652246.789	375.800
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4787	716144.649	4652221.867	376.200
4788	716145.880	4652231.293	376.200
4789	716144.110	4652240.989	376.200
4790	716137.265	4652246.804	376.200
4791	716129.813	4652210.608	376.400
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4817	716140.480	4652222.084	377.200
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4838	716026.360	4651228.259	361.400
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4841	716022.171	4651189.624	362.600
4842	716021.651	4651185.740	362.800
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	Camino		
4849	715877.080	4649908.629	354.352
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	Camino		
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4857	715854.372	4649881.001	353.053
4858	715775.535	4649793.019	351.913
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	Camino		
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4875	715757.688	4649765.492	351.950
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4876	715757.796	4649765.342	351.923
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4877	715761.316	4649770.417	351.909
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	Acequia		
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	Acequia		
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	Acequia		
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	Acequia		
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	Acequia		
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	Acequia		
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	Acequia		
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	Cabeza		
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4911	713697.299	4647369.650	330.647
4912	713695.201	4647349.860	330.636
4913	713700.769	4647349.295	330.675
4914	713705.660	4647349.283	330.689
4915	713710.913	4647348.585	330.686
4916	713716.335	4647348.615	330.696
4917	713714.980	4647328.965	330.663
4918	713709.229	4647329.360	330.631
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4920	713698.808	4647329.689	330.635
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	Cabeza			
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4933	713697.071	4647313.458	329.837	Pie
4934	713702.508	4647308.174	329.877	Pie
4935	713707.626	4647303.138	329.869	Pie
4936	713712.407	4647298.971	329.861	Pie
4937	713697.597	4647310.223	329.796	
4938	713692.242	4647310.466	329.792	
4939	713690.367	4647290.310	329.835	
4940	713695.747	4647290.265	329.798	
4941	713700.906	4647289.903	329.773	
4942	713706.584	4647289.196	329.799	
4943	713711.729	4647288.745	329.766	
4944	713710.093	4647269.081	329.829	
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4946	713699.356	4647269.605	329.789	
4947	713694.008	4647269.907	329.786	
4948	713688.444	4647270.701	329.802	
4949	713687.996	4647264.027	329.894	Pie
4950	713693.222	4647258.213	329.838	Pie
4951	713696.539	4647255.066	329.813	Pie
4952	713709.649	4647266.682	329.877	
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	Cabeza			
4957	713695.767	4647254.546	329.911	
	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
4961	713687.681	4647264.122	330.084	
	Cabeza			
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	Cabeza			
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	Cabeza			
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4966	713708.444	4647255.505	328.834	
	Camino			
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	Camino			
4968	713702.895	4647251.270	328.993	
	Camino			
4969	713705.744	4647250.423	328.685	
	Camino			
4970	713703.395	4647245.538	328.742	
	Camino			
4971	713700.838	4647246.601	328.890	
	Camino			
4972	713697.491	4647240.361	328.603	
	Camino			
4973	713700.248	4647238.895	328.704	
	Camino			
4974	713698.155	4647234.596	328.646	
	Camino			
4975	713695.132	4647236.242	328.513	
	Camino			
4976	713691.657	4647231.871	328.509	
	Camino			
4977	713693.680	4647228.676	328.663	
	Camino			
4978	713689.674	4647225.728	328.560	
	Camino			
4979	713688.052	4647228.944	328.463	
	Camino			
4980	713684.522	4647227.425	328.435	
	Camino			
4981	713685.327	4647224.097	328.457	
	Camino			
4982	713709.274	4647255.930	328.324	
	Acequia			
4983	713707.827	4647253.504	328.336	
	Acequia			
4984	713706.202	4647250.322	328.292	
	Acequia			
4985	713704.844	4647246.815	328.293	
	Acequia			
4986	713702.750	4647242.611	328.211	
	Acequia			
4987	713703.388	4647242.316	328.176	
	Acequia			
4988	713704.442	4647244.665	328.291	
	Acequia			
4989	713705.339	4647246.714	328.302	
	Acequia			
4990	713705.505	4647247.313	328.279	
	Acequia			
4991	713705.946	4647248.861	328.280	
	Acequia			
4992	713707.089	4647251.423	328.286	
	Acequia			
4993	713708.167	4647253.477	328.263	
	Acequia			
4994	713709.488	4647255.749	328.289	
	Acequia			
4995	713709.624	4647255.882	328.826	
	Acequia			
4996	713708.497	4647253.866	328.838	
	Acequia			
4997	713707.713	4647252.377	328.809	
	Acequia			
4998	713706.561	4647250.119	328.817	
	Acequia			
4999	713706.062	4647248.879	328.816	
	Acequia			
5000	713705.652	4647247.324	328.537	
	Acequia			
5001	713706.039	4647246.999	328.612	
	Acequia			
5002	713705.851	4647246.641	328.648	
	Acequia			
5003	713705.627	4647246.739	328.640	
	Acequia			
5004	713705.376	4647245.420	328.625	
	Cabeza			
5005	713704.795	4647243.706	328.706	
	Cabeza			
5006	713703.890	4647241.912	328.670	
	Cabeza			
5007	713703.431	4647242.175	328.514	
	Acequia			
5008	713703.132	4647242.384	328.655	
	Acequia			
5009	713702.548	4647242.439	328.521	
	Acequia			
5010	713703.128	4647242.477	328.092	
	Tubería			
5011	713701.416	4647238.445	328.144	
	Tubería			
5012	713701.052	4647238.529	328.264	
	Acequia			

5013	713701.036	4647238.720	328.462	
	Acequia			
5014	713701.414	4647238.585	328.637	
	Acequia			
5015	713701.818	4647238.451	328.416	
	Acequia			
5016	713701.578	4647238.304	328.228	
	Acequia			
5017	713700.211	4647235.104	328.271	
	Acequia			
5018	713698.662	4647232.496	328.213	
	Acequia			
5019	713697.035	4647230.151	328.183	
	Acequia			
5020	713695.157	4647227.770	328.159	
	Acequia			
5021	713692.790	4647226.001	328.112	
	Acequia			
5022	713690.519	4647224.483	328.083	
	Acequia			
5023	713690.441	4647224.235	328.385	
	Acequia			
5024	713690.303	4647224.549	328.474	
	Acequia			
5025	713690.280	4647224.907	328.124	
	Acequia			
5026	713690.347	4647224.596	328.069	
	Tubería			
5027	713691.429	4647225.944	328.113	
	Acequia			
5028	713692.218	4647226.503	328.187	
	Acequia			
5029	713694.722	4647228.276	328.188	
	Acequia			
5030	713696.331	4647230.303	328.209	
	Acequia			
5031	713697.911	4647232.716	328.245	
	Acequia			
5032	713699.347	4647235.221	328.231	
	Acequia			
5033	713696.304	4647231.490	328.506	
	Cabeza			
5034	713694.320	4647229.036	328.627	
	Cabeza			
5035	713693.033	4647227.742	328.521	
	Cabeza			
5036	713691.204	4647226.797	328.536	
	Cabeza			
5037	713690.187	4647225.762	328.472	
	Cabeza			
5038	713689.864	4647225.188	328.523	
	Cabeza			
5039	713690.189	4647223.651	328.478	
	Cabeza			
5040	713692.099	4647224.622	328.592	
	Cabeza			
5041	713693.490	4647225.518	328.644	
	Cabeza			
5042	713694.913	4647226.361	328.679	
	Cabeza			
5043	713696.069	4647227.151	328.702	
	Cabeza			
5044	713697.419	4647229.258	328.624	
	Cabeza			
5045	713699.280	4647232.094	328.524	
	Cabeza			
5046	713700.721	4647234.580	328.559	
	Cabeza			
5047	713701.520	4647236.163	328.594	
	Cabeza			
5048	713702.228	4647238.193	328.559	
	Cabeza			
5049	713706.104	4647244.569	328.624	
	Cabeza			
5050	713704.860	4647241.964	328.570	
	Cabeza			
5051	713704.924	4647240.274	328.369	
	Cabeza			
5052	713703.522	4647238.282	328.423	
	Cabeza			
5053	713702.402	4647235.872	328.479	
	Cabeza			
5054	713701.047	4647233.477	328.506	
	Cabeza			
5055	713699.421	4647231.195	328.487	
	Cabeza			
5056	713697.876	4647228.782	328.401	
	Cabeza			
5057	713696.497	4647226.820	328.671	
	Cabeza			
5058	713695.195	4647225.730	328.611	
	Cabeza			
5059	713692.941	4647223.936	328.350	
	Cabeza			
5060	713691.549	4647223.567	328.298	
	Cabeza			
5061	713690.763	4647221.652	328.346	
	Cabeza			
5062	713690.990	4647219.495	328.232	
	Cabeza			
5063	713686.815	4647222.639	328.436	
	Acequia			
5064	713686.493	4647223.262	328.409	
	Acequia			
5065	713685.794	4647223.042	328.481	
	Acequia			
5066	713686.234	4647221.472	328.581	
	Acequia			
5067	713686.483	4647221.629	328.602	
	Acequia			
5068	713686.902	4647221.229	328.625	
	Acequia			
5069	713687.475	4647221.304	328.550	
	Acequia			
5070	713687.113	4647221.307	328.090	
	Acequia			
5071	713686.400	4647221.740	328.083	
	Acequia			
5072	713686.022	4647222.470	328.123	
	Acequia			
5073	713686.484	4647222.694	328.078	
	Acequia			
5075	713686.804	4647222.404	328.126	
	Acequia			
5076	713686.675	4647222.557	328.084	
	Tubería			
5077	713686.638	4647221.220	328.098	
	Tubería			
5078	713686.679	4647221.370	328.079	
	Tubería			
5079	713686.695	4647221.409	328.118	
	Tajadera			
5080	713686.062	4647222.206	328.200	
	Tajadera			
5081	713705.817	4647246.903	328.260	
	Tajadera			
5082	713688.287	4647260.940	328.956	Pie
5083	713693.269	4647255.571	328.952	Pie
5084	713697.613	4647251.048	329.006	Pie
5085	713698.930	4647249.397	328.999	Pie
5086	713697.454	4647245.715	328.991	Pie
5087	713695.202	4647241.539	329.031	Pie
5088	713691.708	4647237.126	329.071	Pie
5089	713688.374	4647233.842	329.077	Pie
5090	713684.985	4647230.683	329.109	Pie
5091	713685.221	4647230.022	329.204	
	Cabeza			
5092	713687.877	4647232.435	328.982	
	Cabeza			
5093	713688.804	4647233.851	329.233	
	Cabeza			
5094	713690.962	4647235.475	329.237	
	Cabeza			
5095	713692.826	4647238.071	329.250	
	Cabeza			
5096	713695.702	4647241.188	329.244	
	Cabeza			
5097	713697.709	4647244.611	329.263	
	Cabeza			

5098	713699.168	4647247.567	329.422	
	Cabeza			
5099	713699.883	4647249.320	329.425	
	Cabeza			
5100	713700.645	4647249.173	329.402	
	Cabeza			
5101	713698.770	4647245.065	329.281	
	Cabeza			
5102	713697.336	4647242.649	329.192	
	Cabeza			
5103	713695.651	4647240.277	329.228	
	Cabeza			
5104	713692.688	4647236.528	329.363	
	Cabeza			
5105	713690.745	4647234.019	329.331	
	Cabeza			
5106	713689.008	4647233.591	329.172	
	Cabeza			
5107	713686.856	4647230.317	328.952	
	Cabeza			
5108	713685.817	4647229.270	328.968	
	Cabeza			
5109	713684.239	4647229.186	329.258	
	Cabeza			
5110	713687.489	4647250.708	328.940	
5111	713692.697	4647250.482	328.899	
5112	713707.225	4647241.638	327.597	Pie
5113	713702.222	4647233.585	327.468	Pie
5114	713698.842	4647228.162	327.470	Pie
5115	713697.176	4647225.898	327.501	Pie
5116	713694.708	4647222.591	327.503	Pie
5117	713693.792	4647220.162	327.522	Pie
5118	713693.455	4647216.679	327.478	Pie
5119	713693.386	4647213.573	327.477	Pie
5120	713693.429	4647210.737	327.594	Pie
5121	713694.420	4647208.065	327.604	Pie
5122	713694.505	4647206.300	327.703	Pie
5123	713696.764	4647204.773	327.635	Pie
5124	713699.802	4647203.570	327.489	Pie
5125	713703.304	4647202.523	327.373	Pie
5126	713706.052	4647202.122	327.372	Pie
5127	713705.258	4647209.026	327.397	
5128	713699.699	4647209.185	327.413	
5129	713706.806	4647229.188	327.394	
5130	713701.339	4647229.458	327.404	
5131	713704.505	4647201.393	328.280	
	Cabeza			
5132	713704.536	4647200.936	328.237	
	Cabeza			
5133	713701.586	4647201.305	328.204	
	Cabeza			
5134	713700.198	4647201.939	328.189	
	Cabeza			
5135	713698.839	4647201.446	328.054	
	Cabeza			
5136	713697.140	4647202.230	328.012	
	Cabeza			
5137	713695.123	4647202.552	328.015	
	Cabeza			
5138	713693.526	4647203.251	328.210	
	Cabeza			
5139	713693.623	4647204.963	328.222	
	Cabeza			
5140	713693.313	4647206.957	328.190	
	Cabeza			
5141	713692.855	4647209.950	328.169	
	Cabeza			
5142	713692.073	4647213.897	328.032	
	Cabeza			
5143	713692.216	4647218.634	327.870	
	Cabeza			
5144	713690.691	4647218.674	328.252	
	Cabeza			
5145	713691.323	4647214.488	328.180	
	Cabeza			
5146	713691.875	4647211.476	328.132	
	Cabeza			
5147	713692.773	4647209.206	328.237	
	Cabeza			
5148	713690.546	4647203.886	328.274	Pie
5149	713689.923	4647205.736	328.275	Pie
5150	713689.176	4647209.207	328.348	Pie
5151	713688.838	4647211.909	328.320	Pie
5152	713688.017	4647214.622	328.352	Pie
5153	713687.658	4647218.043	328.369	Pie
5154	713685.816	4647220.736	328.437	
	Cabeza			
5155	713684.966	4647220.129	328.490	
	Cabeza			
5156	713686.292	4647217.962	328.495	
	Cabeza			
5157	713686.843	4647216.077	328.444	
	Cabeza			
5158	713687.597	4647216.702	328.382	
	Cabeza			
5159	713688.005	4647213.393	328.458	
	Cabeza			
5160	713687.159	4647213.394	328.452	
	Cabeza			
5161	713687.736	4647210.358	328.494	
	Cabeza			
5162	713688.500	4647209.907	328.537	
	Cabeza			
5163	713688.968	4647206.874	328.482	
	Cabeza			
5164	713688.380	4647206.590	328.520	
	Cabeza			
5166	713688.846	4647204.387	328.456	
	Cabeza			
5167	713689.428	4647204.605	328.496	
	Cabeza			
5168	713689.944	4647202.517	328.454	
	Cabeza			
5169	713689.169	4647202.450	328.403	
	Cabeza			
5170	713689.293	4647200.832	328.239	
	Cabeza			
5171	713689.975	4647200.905	328.272	
	Cabeza			
5172	713689.973	4647197.821	328.215	
	Cabeza			
5173	713689.424	4647197.520	328.201	
	Cabeza			
5174	713690.306	4647193.163	328.181	
	Cabeza			
5175	713690.968	4647193.234	328.246	
	Cabeza			
5176	713691.949	4647189.191	328.253	
	Cabeza			
5177	713691.188	4647188.995	328.153	
	Cabeza			
5178	713692.791	4647185.783	328.158	
	Cabeza			
5179	713692.447	4647185.439	328.169	
	Cabeza			
5180	713693.748	4647182.343	328.132	
	Cabeza			
5181	713693.394	4647181.601	328.108	
	Cabeza			
5182	713694.440	4647179.755	328.049	
	Cabeza			
5183	713693.553	4647179.441	328.031	
	Cabeza			
5184	713693.466	4647177.687	328.080	
	Cabeza			
5185	713694.323	4647177.493	328.038	
	Cabeza			
5186	713694.060	4647176.550	328.122	
	Arqueta			
5187	713693.498	4647176.632	328.096	
	Arqueta			
5188	713693.750	4647177.575	328.098	
	Arqueta			
5189	713694.351	4647177.417	328.114	
	Arqueta			
5190	713693.936	4647177.058	327.731	
	Arqueta			
5191	713690.971	4647190.806	328.346	
	Arqueta			

5192	713690.852	4647191.164	328.357	
	Arqueta			
5193	713691.272	4647191.300	328.365	
	Arqueta			
5194	713691.381	4647190.905	328.392	
	Arqueta			
5195	713691.128	4647191.000	328.024	
	Arqueta			
5196	713689.267	4647199.925	328.399	
	Arqueta			
5197	713689.337	4647200.644	328.430	
	Arqueta			
5198	713689.986	4647200.630	328.430	
	Arqueta			
5199	713689.842	4647199.896	328.401	
	Arqueta			
5200	713689.588	4647200.256	327.874	
	Arqueta			
5201	713689.603	4647200.485	327.926	
	Tubería			
5202	713689.886	4647200.234	328.048	
	Tajadera			
5203	713683.851	4647218.970	327.767	Pie
5204	713685.225	4647217.187	327.762	Pie
5205	713685.616	4647213.874	327.555	Pie
5206	713686.320	4647211.306	327.598	Pie
5207	713686.544	4647210.487	327.603	Pie
5208	713683.797	4647211.000	327.456	
5209	713686.931	4647207.892	327.551	Pie
5210	713687.728	4647202.595	327.517	Pie
5211	713688.429	4647198.241	327.521	Pie
5212	713689.559	4647192.873	327.505	Pie
5213	713690.252	4647190.307	327.475	Pie
5214	713687.908	4647190.481	327.446	
5215	713682.236	4647190.884	327.455	
5216	713690.757	4647188.116	327.468	Pie
5217	713692.272	4647182.884	327.526	Pie
5218	713692.691	4647179.603	327.527	Pie
5219	713691.718	4647174.254	327.523	Pie
5220	713690.580	4647170.064	327.458	Pie
5221	713686.270	4647170.373	327.429	
5222	713680.602	4647170.986	327.435	
5223	713689.482	4647166.530	327.482	Pie
5224	713687.956	4647165.475	327.597	Pie
5225	713685.703	4647164.946	327.643	Pie
5226	713679.518	4647164.504	327.631	
	Cabeza			
5227	713683.331	4647164.500	327.593	
	Cabeza			
5228	713686.078	4647164.234	327.777	
	Cabeza			
5229	713688.040	4647163.883	327.711	
	Cabeza			
5230	713689.358	4647163.515	327.437	
	Cabeza			
5231	713690.282	4647165.444	327.753	
	Cabeza			
5232	713690.950	4647167.033	328.178	
	Cabeza			
5233	713691.424	4647169.155	328.092	
	Cabeza			
5234	713692.086	4647171.982	328.155	
	Cabeza			
5235	713692.430	4647174.221	328.156	
	Cabeza			
5236	713693.041	4647176.757	328.058	
	Cabeza			
5237	713693.815	4647176.103	328.075	
	Cabeza			
5238	713692.840	4647172.175	328.044	
	Cabeza			
5239	713692.375	4647169.460	328.032	
	Cabeza			
5240	713691.730	4647166.292	328.004	
	Cabeza			
5241	713693.995	4647164.697	327.659	
	Cabeza			
5242	713696.534	4647163.727	327.800	
	Cabeza			
5243	713697.352	4647163.112	328.098	
	Cabeza			
5244	713699.912	4647161.467	328.050	
	Cabeza			
5245	713701.735	4647160.105	328.044	
	Cabeza			
5246	713701.112	4647159.380	328.011	
	Cabeza			
5247	713699.128	4647160.948	328.052	
	Cabeza			
5248	713696.599	4647162.357	327.947	
	Cabeza			
5249	713695.980	4647162.862	327.695	
	Cabeza			
5250	713693.043	4647163.349	327.525	
	Cabeza			
5251	713690.942	4647163.454	327.586	
	Cabeza			
5252	713689.312	4647163.681	327.505	
	Cabeza			
5253	713687.800	4647163.669	327.635	
	Cabeza			
5254	713685.770	4647163.859	327.672	
	Cabeza			
5255	713683.470	4647164.324	327.581	
	Cabeza			
5256	713680.514	4647164.279	327.604	
	Cabeza			
5257	713691.271	4647164.399	327.853	
	Arqueta			
5258	713690.886	4647163.639	327.864	
	Arqueta			
5259	713690.431	4647163.585	327.861	
	Arqueta			
5260	713689.821	4647163.947	327.854	
	Arqueta			
5261	713690.035	4647164.830	327.827	
	Arqueta			
5262	713689.983	4647164.057	327.844	
	Arqueta			
5263	713690.183	4647164.648	327.847	
	Arqueta			
5264	713691.067	4647164.281	327.850	
	Arqueta			
5265	713690.822	4647163.740	327.855	
	Arqueta			
5266	713690.426	4647163.771	327.856	
	Arqueta			
5267	713690.573	4647164.127	327.239	
	Arqueta			
5268	713690.221	4647163.905	327.432	
	Tajadera			
5271	713704.680	4647200.652	327.993	Pie
5272	713700.791	4647201.283	328.004	Pie
5273	713698.734	4647201.307	328.016	Pie
5274	713696.390	4647200.572	327.995	Pie
5275	713693.086	4647200.282	327.969	Pie
5276	713690.557	4647199.585	327.913	Pie
5277	713690.709	4647197.381	327.854	Pie
5278	713691.408	4647192.864	327.970	Pie
5279	713692.259	4647189.880	327.919	Pie
5280	713693.288	4647185.810	327.945	Pie
5281	713694.146	4647182.495	327.916	Pie
5282	713694.960	4647179.787	327.889	Pie
5283	713695.178	4647178.550	327.973	Pie
5284	713695.120	4647177.351	327.710	Pie
5285	713696.371	4647177.060	327.649	Pie
5286	713699.549	4647177.300	327.623	Pie
5287	713702.612	4647177.272	327.620	Pie
5288	713702.937	4647178.147	327.873	
	Cabeza			
5289	713699.271	4647178.681	327.938	
	Cabeza			
5290	713696.309	4647179.076	327.968	
	Cabeza			
5291	713693.944	4647189.968	327.905	
5292	713698.201	4647189.643	327.872	
5293	713703.628	4647189.203	327.886	
5294	713701.906	4647169.268	327.553	
5295	713696.656	4647169.669	327.576	

5296	713694.660	4647174.863	327.611	Pie
5297	713693.737	4647172.190	327.658	Pie
5298	713692.849	4647168.745	327.654	Pie
5299	713692.935	4647166.459	327.624	Pie
5300	713695.140	4647164.917	327.629	Pie
5301	713697.148	4647163.621	327.714	Pie
5302	713701.605	4647160.650	327.623	Pie
5303	713679.859	4647163.469	327.001	Pie
5304	713682.994	4647163.285	327.048	Pie
5305	713685.913	4647162.597	327.028	Pie
5306	713688.370	4647162.283	327.065	Pie
5307	713690.463	4647161.793	327.051	Pie
5308	713694.406	4647160.676	327.040	Pie
5309	713697.306	4647159.418	327.001	Pie
5310	713701.362	4647157.552	327.015	Pie
5311	713700.684	4647149.051	326.956	
5312	713694.992	4647149.678	326.965	
5313	713689.764	4647150.393	326.973	
5314	713684.714	4647150.626	326.959	
5315	713678.858	4647150.797	326.940	
5316	713677.749	4647135.106	326.995	Pie
5317	713683.331	4647132.346	326.968	Pie
5318	713688.104	4647129.427	327.006	Pie
5319	713693.173	4647126.156	327.014	Pie
5320	713698.487	4647122.741	327.053	Pie
5321	713698.487	4647129.437	326.973	
5322	713693.325	4647129.552	326.963	
5323	713698.153	4647122.417	327.221	
	Cabeza			
5324	713693.490	4647125.675	327.090	
	Cabeza			
5325	713687.728	4647129.177	327.085	
	Cabeza			
5326	713682.554	4647132.448	327.132	
	Cabeza			
5327	713677.708	4647134.725	327.129	
	Cabeza			
5328	714020.345	4647775.023	341.175	
	Cabeza			
5329	714019.676	4647776.478	341.121	
5330	714021.742	4647773.166	340.725	Pie
5331	714023.316	4647771.195	340.633	
5332	714026.181	4647766.943	340.610	
5333	714028.756	4647762.414	340.659	
5334	714032.141	4647757.796	340.666	
5335	714015.777	4647746.661	340.672	
5336	714012.249	4647751.196	340.637	
5337	714009.478	4647755.617	340.627	
5338	714006.461	4647760.024	340.666	
5339	714003.839	4647764.341	340.644	
5340	713986.844	4647753.218	340.647	
5341	713989.967	4647748.767	340.655	
5342	713992.960	4647744.646	340.608	
5343	713995.870	4647740.086	340.639	
5344	713998.226	4647735.635	340.651	
5345	713982.226	4647724.766	340.633	
5346	713979.047	4647729.015	340.658	
5347	713975.960	4647732.980	340.634	
5348	713973.509	4647737.662	340.620	
5349	713970.322	4647742.172	340.642	
5350	713953.410	4647730.964	340.634	
5351	713956.969	4647726.426	340.655	
5352	713960.054	4647721.696	340.804	
5354	713966.058	4647720.192	341.041	
	Acequia			
5359	713945.331	4647722.389	341.038	
	Acequia			
5371	713966.264	4647720.743	340.755	
	Cabeza			
5372	713961.254	4647721.557	340.789	
	Cabeza			
5373	713955.293	4647722.413	340.819	
	Cabeza			
5374	713950.619	4647722.694	340.867	
	Cabeza			
5375	713941.532	4647723.157	340.926	
	Cabeza			
5376	713941.658	4647724.063	340.692	Pie
5377	713947.361	4647723.821	340.661	Pie
5378	713952.711	4647723.519	340.656	Pie
5379	713959.753	4647722.528	340.679	Pie
5380	713966.287	4647721.559	340.635	Pie
5381	713970.954	4647720.691	340.642	Pie
5382	713975.366	4647719.749	340.640	Pie
5392	713938.140	4647721.198	340.207	Pie
5393	713943.059	4647720.819	340.254	Pie
5394	713948.991	4647720.820	340.310	Pie
5395	713952.574	4647720.551	340.336	Pie
5396	713957.365	4647720.309	340.452	Pie
5397	713961.630	4647720.099	340.579	Pie
5398	713964.039	4647719.845	340.744	Pie
5399	713965.629	4647719.925	340.905	
	Cabeza			
5400	713961.976	4647720.634	340.859	
	Cabeza			
5401	713957.396	4647721.300	340.753	
	Cabeza			
5402	713954.766	4647721.777	340.865	
	Cabeza			
5403	713949.913	4647721.824	340.818	
	Cabeza			
5404	713945.345	4647722.232	340.848	
	Cabeza			
5405	713941.211	4647722.507	340.952	
	Cabeza			
5410	713954.221	4647717.872	339.851	
	Acequia			
5446	713932.842	4647716.940	340.484	
	Cabeza			
5455	713913.303	4647674.308	341.175	
	Edificio			
5456	713949.309	4647702.001	340.635	
5457	713946.362	4647706.460	340.655	
5458	713943.118	4647711.004	340.673	
5459	713931.780	4647712.112	340.695	
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5460	713929.886	4647707.468	340.747	
	Cabeza			
5461	713926.991	4647701.335	340.712	
	Cabeza			
5462	713924.785	4647696.278	340.699	
	Cabeza			
5463	713922.987	4647692.607	340.697	
	Cabeza			
5464	713921.373	4647692.722	340.513	Pie
5465	713924.365	4647699.141	340.401	Pie
5466	713926.884	4647703.994	340.403	Pie
5467	713929.053	4647709.014	340.478	Pie
5468	713930.611	4647714.003	340.537	Pie
5469	713931.923	4647714.237	340.687	
	Cabeza			
5470	713932.436	4647690.716	340.642	
5471	713929.625	4647695.560	340.671	
5472	713926.607	4647699.894	340.656	
5473	713923.302	4647703.896	340.396	
5474	713920.249	4647708.742	340.354	
5475	713902.873	4647692.917	340.349	
5476	713906.692	4647690.057	340.372	
5477	713911.449	4647686.922	340.386	
5478	713914.794	4647684.732	340.396	
5479	713917.134	4647689.065	340.460	
5480	713904.757	4647667.422	340.556	
5481	713905.138	4647667.563	340.562	
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5482	713903.630	4647666.915	340.543	
	Cabeza			
5483	713900.946	4647664.467	340.546	
	Cabeza			
5484	713898.748	4647662.098	340.571	
	Cabeza			
5485	713896.576	4647659.104	340.502	
	Cabeza			
5486	713893.437	4647654.767	340.574	
	Cabeza			
5487	713891.199	4647651.912	340.586	
	Cabeza			
5488	713886.963	4647646.059	340.570	
	Cabeza			
5489	713884.737	4647641.991	340.473	
	Cabeza			

5490	713882.132	4647638.220	340.357	
	Cabeza			
5491	713879.478	4647634.103	340.388	
	Cabeza			
5492	713875.885	4647626.799	340.379	
	Cabeza			
5493	713873.614	4647621.812	340.295	
	Cabeza			
5494	713871.672	4647616.704	340.390	
	Cabeza			
5495	713870.030	4647612.558	340.150	
	Cabeza			
5496	713868.957	4647608.937	340.168	
	Cabeza			
5497	713868.280	4647609.723	340.043	
	Cabeza			
5498	713870.197	4647614.695	340.251	
	Cabeza			
5499	713871.363	4647618.936	340.339	
	Cabeza			
5500	713872.043	4647620.484	340.429	
	Cabeza			
5501	713869.686	4647620.329	340.369	
	Cabeza			
5502	713867.633	4647619.930	340.160	
	Cabeza			
5503	713867.748	4647623.001	340.358	
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5504	713868.962	4647626.765	340.474	
	Cabeza			
5505	713869.882	4647632.150	340.433	
	Cabeza			
5506	713871.219	4647636.958	340.354	
	Cabeza			
5507	713873.066	4647642.448	340.406	
	Cabeza			
5508	713875.072	4647647.906	340.329	
	Cabeza			
5509	713877.042	4647652.952	340.321	
	Cabeza			
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	Cabeza			
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5512	713876.956	4647654.844	339.913	Pie
5513	713875.121	4647650.369	339.887	Pie
5514	713873.279	4647645.491	339.885	Pie
5515	713870.851	4647638.726	339.880	Pie
5516	713869.136	4647633.618	339.879	Pie
5517	713868.045	4647628.571	339.912	Pie
5518	713867.161	4647624.719	339.927	Pie
5519	713867.113	4647619.498	340.007	Pie
5520	713868.344	4647616.958	340.084	Pie
5521	713870.206	4647616.019	340.124	Pie
5522	713868.468	4647610.851	339.974	Pie
5523	713868.073	4647608.497	339.991	Pie
5524	713875.586	4647627.509	340.335	Pie
5525	713878.697	4647634.172	340.377	Pie
5526	713881.840	4647639.782	340.364	Pie
5527	713885.527	4647645.452	340.346	Pie
5528	713890.215	4647652.404	340.351	Pie
5529	713894.934	4647658.901	340.369	Pie
5530	713898.326	4647663.147	340.354	Pie
5531	713901.423	4647666.158	340.338	Pie
5532	713900.262	4647665.279	340.352	Pie
5533	713904.782	4647668.293	340.334	Pie
5534	713903.286	4647667.448	340.316	Pie
5535	713905.618	4647668.949	340.378	Pie
5536	713905.413	4647668.421	340.504	
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5537	713903.373	4647667.302	340.448	
	Cabeza			
5538	713901.311	4647665.615	340.488	
	Cabeza			
5539	713899.519	4647663.727	340.568	
	Cabeza			
5540	713897.589	4647661.594	340.563	
	Cabeza			
5541	713895.456	4647658.671	340.543	
	Cabeza			
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	Cabeza			
5543	713889.672	4647651.004	340.553	
	Cabeza			
5544	713887.510	4647647.832	340.512	
	Cabeza			
5545	713885.485	4647644.814	340.488	
	Cabeza			
5546	713883.681	4647642.072	340.490	
	Cabeza			
5547	713881.263	4647638.153	340.490	
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5548	713879.051	4647634.070	340.431	
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5551	713872.771	4647639.297	340.529	
	Cabeza			
5552	713874.859	4647644.616	340.476	
	Cabeza			
5553	713877.376	4647651.080	340.465	
	Cabeza			
5554	713879.979	4647657.273	340.527	
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5555	713881.324	4647660.483	340.544	
	Cabeza			
5556	713881.738	4647660.229	340.339	Pie
5557	713878.369	4647652.828	340.394	Pie
5558	713876.330	4647647.570	340.358	Pie
5559	713874.184	4647641.837	340.397	Pie
5560	713872.190	4647636.505	340.402	Pie
5561	713869.174	4647643.335	339.871	
5562	713857.904	4647626.622	339.903	
5563	713862.284	4647623.735	339.945	
5564	713866.458	4647620.827	339.955	
5565	713864.154	4647598.555	339.909	
5566	713859.737	4647601.649	339.880	
5567	713853.125	4647605.660	339.890	Pie
5568	713852.643	4647605.965	340.004	
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5569	713851.912	4647606.307	340.043	
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5570	713851.476	4647610.784	340.021	
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5571	713850.845	4647616.623	340.008	
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5572	713851.611	4647616.815	340.005	
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5573	713852.107	4647613.148	340.031	
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5574	713852.501	4647608.199	340.051	
	Cabeza			
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5576	713853.821	4647596.174	339.988	
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5577	713854.203	4647590.273	340.049	
	Cabeza			
5578	713854.575	4647584.738	340.004	
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5579	713853.807	4647584.879	340.046	
	Cabeza			
5580	713853.131	4647590.495	340.022	
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5581	713852.529	4647595.804	340.022	
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5582	713852.090	4647602.540	340.023	
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5584	713854.719	4647589.198	339.925	Pie
5585	713854.184	4647595.064	339.890	Pie
5586	713853.679	4647600.309	339.926	Pie
5587	713853.451	4647603.425	339.912	Pie
5588	713852.838	4647609.246	339.899	Pie
5589	713852.412	4647612.148	339.931	Pie
5590	713852.114	4647615.618	339.920	Pie
5591	713851.963	4647618.746	339.906	Pie
5592	713860.751	4647612.740	339.884	

5593	713855.989	4647615.464	339.868	
5594	713846.737	4647610.362	339.225	
5595	713837.277	4647597.163	339.211	Pie
5596	713837.540	4647593.754	339.200	Pie
5597	713838.348	4647588.275	339.226	Pie
5598	713838.904	4647583.121	339.221	Pie
5599	713839.326	4647577.987	339.211	Pie
5600	713839.903	4647574.774	339.209	Pie
5601	713840.306	4647571.736	339.238	Pie
5602	713839.159	4647571.934	339.295	
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5608	713836.579	4647592.175	339.254	
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5613	713838.128	4647572.811	339.128	Pie
5614	713837.111	4647576.534	338.786	Pie
5615	713836.395	4647580.968	338.771	Pie
5616	713836.204	4647585.833	338.821	Pie
5617	713835.730	4647590.984	338.821	Pie
5618	713835.362	4647594.103	338.829	Pie
5619	713845.159	4647599.109	339.215	Pie
5620	713843.990	4647587.961	339.225	
5621	713858.593	4647589.754	339.891	
5622	713840.600	4647563.908	339.201	Pie
5623	713838.664	4647566.798	339.191	Pie
5624	713836.612	4647570.439	339.120	Pie
5625	713833.986	4647574.012	338.925	Pie
5626	713831.170	4647578.388	338.802	Pie
5627	713828.091	4647583.950	338.787	Pie
5628	713827.583	4647583.728	338.889	
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	Acequia			
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5646	713828.872	4647577.916	338.142	
	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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5656	713830.001	4647574.435	339.037	
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5657	713826.964	4647578.824	338.970	
	Cabeza			
5658	713825.356	4647581.615	338.934	
	Cabeza			
5659	713869.010	4647608.107	339.860	
	Tajadera			
5660	713869.804	4647607.747	339.710	
	Tajadera			
5661	713870.039	4647607.833	339.703	
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5662	713869.437	4647607.800	339.725	
	Acequia			
5663	713869.012	4647607.856	339.882	
	Acequia			
5664	713869.029	4647608.315	339.891	
	Acequia			
5665	713869.632	4647608.905	339.777	
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5667	713870.122	4647611.148	339.641	
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5668	713870.760	4647611.060	339.660	
	Acequia			
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	Acequia			
5670	713872.107	4647614.611	339.810	
	Acequia			
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	Acequia			
5673	713875.039	4647623.214	339.824	
	Acequia			
5675	713877.251	4647628.071	339.906	
	Acequia			
5676	713877.477	4647627.708	339.955	
	Acequia			
5677	713878.257	4647630.173	339.925	
	Acequia			
5678	713878.667	4647629.945	339.981	
	Acequia			
5679	713879.665	4647633.314	340.051	
	Acequia			
5680	713880.272	4647633.134	340.031	
	Acequia			
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	Acequia			
5683	713885.134	4647641.653	340.113	
	Acequia			
5684	713887.378	4647645.457	340.033	
	Acequia			
5686	713889.245	4647648.019	340.107	
	Acequia			
5687	713890.660	4647649.969	340.185	
	Acequia			
5688	713892.686	4647653.163	340.041	
	Acequia			

5689	713895.206	4647656.680	340.112	
	Acequia			
5690	713897.678	4647659.795	340.172	
	Acequia			
5691	713899.531	4647662.685	340.201	
	Acequia			
5692	713901.262	4647664.170	340.124	
	Acequia			
5693	713903.707	4647666.405	340.250	
	Acequia			
5694	713905.187	4647667.100	340.144	
	Acequia			
5695	713905.396	4647666.739	340.195	
	Acequia			
5696	713905.493	4647666.378	340.726	
	Cabeza			
5697	713902.771	4647664.342	340.710	
	Cabeza			
5698	713902.447	4647664.828	340.240	
	Acequia			
5699	713900.186	4647662.772	340.238	
	Acequia			
5700	713900.692	4647662.267	340.778	
	Cabeza			
5701	713897.767	4647657.875	340.557	
	Cabeza			
5703	713897.254	4647658.192	340.320	
	Acequia			
5704	713894.097	4647654.271	340.057	
	Acequia			
5705	713894.526	4647653.972	340.396	
	Cabeza			
5706	713892.645	4647651.225	340.385	
	Cabeza			
5707	713892.314	4647651.444	340.012	
	Acequia			
5708	713889.078	4647647.026	340.146	
	Acequia			
5709	713889.659	4647646.581	340.507	
	Cabeza			
5710	713886.651	4647642.234	340.431	
	Cabeza			
5711	713886.355	4647642.469	340.103	
	Acequia			
5712	713883.222	4647637.878	340.063	
	Acequia			
5713	713883.645	4647637.719	340.310	
	Cabeza			
5714	713881.733	4647634.658	340.470	
	Cabeza			
5715	713881.287	4647635.008	340.088	
	Acequia			
5716	713879.168	4647631.256	339.949	
	Acequia			
5717	713879.562	4647630.981	340.270	
	Cabeza			
5718	713877.523	4647626.870	340.269	
	Cabeza			
5720	713877.198	4647627.087	339.943	
	Acequia			
5721	713877.530	4647626.952	340.270	
	Cabeza			
5722	713876.172	4647622.473	340.401	
	Cabeza			
5723	713875.359	4647622.857	339.998	
	Acequia			
5724	713873.541	4647618.535	339.891	
	Acequia			
5726	713873.839	4647618.396	340.092	
	Cabeza			
5727	713871.680	4647612.997	340.040	
	Cabeza			
5728	713871.444	4647613.240	339.715	
	Acequia			
5730	713870.886	4647609.042	340.221	
	Cabeza			
5731	713870.591	4647607.768	340.213	
	Cabeza			
5732	713872.079	4647608.495	340.733	
	Cabeza			
5733	713871.237	4647609.291	340.259	Pie
5734	713872.644	4647612.782	340.162	Pie
5735	713874.036	4647614.847	340.185	Pie
5736	713874.598	4647614.078	340.622	
	Cabeza			
5737	713877.074	4647619.706	340.650	
	Cabeza			
5738	713876.451	4647620.125	340.357	Pie
5739	713878.730	4647624.420	340.532	Pie
5740	713879.312	4647624.168	340.718	Pie
5741	713879.325	4647624.165	340.720	
	Cabeza			
5742	713882.040	4647628.802	340.792	
	Cabeza			
5743	713881.218	4647629.320	340.616	Pie
5744	713884.995	4647634.416	340.852	Pie
5745	713885.411	4647633.973	340.903	
	Cabeza			
5746	713887.691	4647638.017	340.924	
	Cabeza			
5747	713890.642	4647642.344	340.962	
	Cabeza			
5748	713893.902	4647646.733	341.030	
	Cabeza			
5749	713896.711	4647650.068	341.027	
	Cabeza			
5750	713899.518	4647653.358	340.991	
	Cabeza			
5751	713902.890	4647657.126	340.910	
	Cabeza			
5752	713896.881	4647656.552	340.514	Pie
5753	713895.562	4647654.603	340.502	Pie
5754	713895.221	4647653.304	340.504	Pie
5755	713893.892	4647651.592	340.475	Pie
5756	713892.622	4647650.617	340.450	Pie
5757	713893.048	4647650.360	340.766	
	Cabeza			
5758	713894.946	4647652.158	340.808	
	Cabeza			
5759	713896.531	4647654.884	340.768	
	Cabeza			
5760	713898.080	4647657.245	340.728	
	Cabeza			
5761	713903.519	4647656.466	340.941	
5762	713897.559	4647647.497	341.129	
5763	713892.159	4647639.328	341.151	
5764	713886.619	4647631.228	341.006	
5765	713880.845	4647623.052	340.830	
5766	713897.140	4647684.786	340.387	
5767	713901.583	4647681.425	340.370	
5768	713896.040	4647673.074	340.346	
5769	713891.476	4647676.174	340.376	
5770	713885.858	4647667.907	340.350	
5771	713890.201	4647664.513	340.338	
5772	713450.810	4645947.474	344.667	
5772	713450.810	4645947.474	344.667	
5773	713447.744	4645942.803	344.551	
5773	713447.744	4645942.803	344.551	
5774	713444.105	4645939.060	344.535	
5774	713444.105	4645939.060	344.535	
5775	713440.870	4645935.262	344.543	
5775	713440.870	4645935.262	344.543	
5776	713437.714	4645931.370	344.529	
5776	713437.714	4645931.370	344.529	
5777	713452.145	4645918.077	344.508	
5777	713452.145	4645918.077	344.508	
5778	713455.667	4645922.328	344.515	
5778	713455.667	4645922.328	344.515	
5779	713459.052	4645926.198	344.481	
5779	713459.052	4645926.198	344.481	
5780	713462.784	4645930.702	344.514	
5780	713462.784	4645930.702	344.514	
5781	713465.935	4645934.097	344.510	
5781	713465.935	4645934.097	344.510	
5782	713480.772	4645920.496	344.450	
5782	713480.772	4645920.496	344.450	
5783	713477.459	4645916.912	344.441	
5783	713477.459	4645916.912	344.441	
5784	713474.352	4645912.445	344.495	
5784	713474.352	4645912.445	344.495	

5785	713470.774	4645909.061	344.481
5785	713470.774	4645909.061	344.481
5786	713467.098	4645905.050	344.482
5786	713467.098	4645905.050	344.482
5787	713482.218	4645891.913	344.556
5787	713482.218	4645891.913	344.556
5788	713485.681	4645895.850	344.493
5788	713485.681	4645895.850	344.493
5789	713489.330	4645899.528	344.445
5789	713489.330	4645899.528	344.445
5790	713492.699	4645903.841	344.463
5790	713492.699	4645903.841	344.463
5791	713496.186	4645907.625	344.477
5791	713496.186	4645907.625	344.477
5792	713510.840	4645894.309	344.449
5792	713510.840	4645894.309	344.449
5793	713507.581	4645890.539	344.428
5793	713507.581	4645890.539	344.428
5794	713504.708	4645886.202	344.465
5794	713504.708	4645886.202	344.465
5795	713500.694	4645882.965	344.520
5795	713500.694	4645882.965	344.520
5796	713497.553	4645879.141	344.563
5796	713497.553	4645879.141	344.563
5797	713512.826	4645865.861	344.500
5797	713512.826	4645865.861	344.500
5798	713516.041	4645869.736	344.500
5798	713516.041	4645869.736	344.500
5799	713519.238	4645873.658	344.480
5799	713519.238	4645873.658	344.480
5800	713523.007	4645877.459	344.405
5800	713523.007	4645877.459	344.405
5801	713526.113	4645881.362	344.397
5801	713526.113	4645881.362	344.397
5802	713541.180	4645867.891	344.394
5802	713541.180	4645867.891	344.394
5803	713538.079	4645864.088	344.622
5803	713538.079	4645864.088	344.622
5804	713534.275	4645860.516	344.457
5804	713534.275	4645860.516	344.457
5805	713530.877	4645856.495	344.469
5805	713530.877	4645856.495	344.469
5806	713527.762	4645852.545	344.447
5806	713527.762	4645852.545	344.447
5807	713542.953	4645839.377	344.444
5807	713542.953	4645839.377	344.444
5808	713546.064	4645843.438	344.447
5808	713546.064	4645843.438	344.447
5809	713549.375	4645847.344	344.433
5809	713549.375	4645847.344	344.433
5810	713552.887	4645851.303	344.434
5810	713552.887	4645851.303	344.434
5811	713556.026	4645855.156	344.411
5811	713556.026	4645855.156	344.411
5812	713571.266	4645842.007	344.370
5812	713571.266	4645842.007	344.370
5813	713567.784	4645838.010	344.400
5813	713567.784	4645838.010	344.400
5814	713564.693	4645833.943	344.426
5814	713564.693	4645833.943	344.426
5815	713561.420	4645830.224	344.406
5815	713561.420	4645830.224	344.406
5816	713557.844	4645826.113	344.429
5816	713557.844	4645826.113	344.429
5817	713573.089	4645813.461	344.437
5817	713573.089	4645813.461	344.437
5818	713576.236	4645817.280	344.399
5818	713576.236	4645817.280	344.399
5819	713579.754	4645821.222	344.402
5819	713579.754	4645821.222	344.402
5820	713583.058	4645825.100	344.390
5820	713583.058	4645825.100	344.390
5821	713586.426	4645829.058	344.385
5821	713586.426	4645829.058	344.385
5822	713601.678	4645815.481	344.378
5822	713601.678	4645815.481	344.378
5823	713598.233	4645811.518	344.346
5823	713598.233	4645811.518	344.346
5824	713594.989	4645807.594	344.376
5824	713594.989	4645807.594	344.376
5825	713591.627	4645803.922	344.342
5825	713591.627	4645803.922	344.342
5826	713588.379	4645800.083	344.377
5826	713588.379	4645800.083	344.377
5827	713603.032	4645787.327	344.538
5827	713603.032	4645787.327	344.538
5828	713606.579	4645790.798	344.481
5828	713606.579	4645790.798	344.481
5829	713609.823	4645794.764	344.444
5829	713609.823	4645794.764	344.444
5830	713613.165	4645798.776	344.464
5830	713613.165	4645798.776	344.464
5831	713616.542	4645802.629	344.463
5831	713616.542	4645802.629	344.463
5832	713631.572	4645789.270	344.400
5832	713631.572	4645789.270	344.400
5833	713628.211	4645785.612	344.423
5833	713628.211	4645785.612	344.423
5834	713624.948	4645781.493	344.426
5834	713624.948	4645781.493	344.426
5835	713621.812	4645777.475	344.335
5835	713621.812	4645777.475	344.335
5836	713618.520	4645773.855	344.319
5836	713618.520	4645773.855	344.319
5837	713633.503	4645760.501	344.276
5837	713633.503	4645760.501	344.276
5838	713636.572	4645764.503	344.267
5838	713636.572	4645764.503	344.267
5839	713639.976	4645768.401	344.278
5839	713639.976	4645768.401	344.278
5840	713643.679	4645772.155	344.373
5840	713643.679	4645772.155	344.373
5841	713646.875	4645775.774	344.414
5841	713646.875	4645775.774	344.414
5842	713661.456	4645762.978	344.330
5842	713661.456	4645762.978	344.330
5843	713658.856	4645758.934	344.241
5843	713658.856	4645758.934	344.241
5844	713655.077	4645755.214	344.257
5844	713655.077	4645755.214	344.257
5845	713652.090	4645750.798	344.244
5845	713652.090	4645750.798	344.244
5846	713648.318	4645747.653	344.267
5846	713648.318	4645747.653	344.267
5847	713663.548	4645734.152	344.209
5847	713663.548	4645734.152	344.209
5848	713666.753	4645738.297	344.231
5848	713666.753	4645738.297	344.231
5849	713670.225	4645742.171	344.177
5849	713670.225	4645742.171	344.177
5850	713673.638	4645746.456	344.205
5850	713673.638	4645746.456	344.205
5851	713677.247	4645750.250	344.211
5851	713677.247	4645750.250	344.211
5852	713691.860	4645736.973	344.151
5852	713691.860	4645736.973	344.151
5853	713689.086	4645732.469	344.150
5853	713689.086	4645732.469	344.150
5854	713685.226	4645728.924	344.187
5854	713685.226	4645728.924	344.187
5855	713681.971	4645724.730	344.153
5855	713681.971	4645724.730	344.153
5856	713678.482	4645721.343	344.186
5856	713678.482	4645721.343	344.186
5857	713693.506	4645708.115	344.118
5857	713693.506	4645708.115	344.118
5858	713697.096	4645711.874	344.110
5858	713697.096	4645711.874	344.110
5859	713700.110	4645716.026	344.138
5859	713700.110	4645716.026	344.138
5860	713704.040	4645719.798	344.132
5860	713704.040	4645719.798	344.132
5861	713707.336	4645723.273	344.125
5861	713707.336	4645723.273	344.125
5862	713721.880	4645710.449	344.095
5862	713721.880	4645710.449	344.095
5863	713719.278	4645706.488	344.065
5863	713719.278	4645706.488	344.065
5864	713715.402	4645702.691	344.086
5864	713715.402	4645702.691	344.086

5865	713712.120	4645698.689	344.084	
5865	713712.120	4645698.689	344.084	
5866	713709.126	4645694.952	344.036	
5866	713709.126	4645694.952	344.036	
5867	713723.704	4645682.008	343.926	
5867	713723.704	4645682.008	343.926	
5868	713726.386	4645685.256	343.911	Pie
5868	713726.386	4645685.256	343.911	Pie
5869	713726.554	4645685.724	344.090	
	Cabeza			
5869	713726.554	4645685.724	344.090	
	Cabeza			
5870	713727.024	4645685.953	344.106	
	Cabeza			
5870	713727.024	4645685.953	344.106	
	Cabeza			
5871	713727.120	4645686.182	344.063	Pie
5871	713727.120	4645686.182	344.063	Pie
5872	713730.407	4645689.708	344.086	
5872	713730.407	4645689.708	344.086	
5873	713733.999	4645693.753	344.070	
5873	713733.999	4645693.753	344.070	
5874	713737.100	4645697.198	344.047	
5874	713737.100	4645697.198	344.047	
5875	713752.485	4645684.435	344.036	
5875	713752.485	4645684.435	344.036	
5876	713749.070	4645680.322	344.040	
5876	713749.070	4645680.322	344.040	
5877	713745.609	4645676.361	344.005	
5877	713745.609	4645676.361	344.005	
5878	713745.430	4645676.025	344.015	Pie
5878	713745.430	4645676.025	344.015	Pie
5879	713745.226	4645675.780	344.132	
	Cabeza			
5879	713745.226	4645675.780	344.132	
	Cabeza			
5880	713745.044	4645675.317	344.077	
	Cabeza			
5880	713745.044	4645675.317	344.077	
	Cabeza			
5881	713744.839	4645674.866	343.835	Pie
5881	713744.839	4645674.866	343.835	Pie
5882	713742.238	4645672.281	343.854	
5882	713742.238	4645672.281	343.854	
5883	713739.313	4645668.405	343.863	
5883	713739.313	4645668.405	343.863	
5884	713754.193	4645655.540	343.790	
5884	713754.193	4645655.540	343.790	
5885	713757.382	4645659.629	343.807	
5885	713757.382	4645659.629	343.807	
5886	713760.740	4645663.334	343.825	
5886	713760.740	4645663.334	343.825	
5887	713761.953	4645665.259	343.870	Pie
5887	713761.953	4645665.259	343.870	Pie
5888	713762.064	4645665.603	344.056	
	Cabeza			
5888	713762.064	4645665.603	344.056	
	Cabeza			
5889	713762.436	4645666.232	344.096	
	Cabeza			
5889	713762.436	4645666.232	344.096	
	Cabeza			
5890	713762.590	4645666.557	344.022	Pie
5890	713762.590	4645666.557	344.022	Pie
5891	713763.827	4645667.367	344.003	
5891	713763.827	4645667.367	344.003	
5892	713767.165	4645671.212	344.003	
5892	713767.165	4645671.212	344.003	
5893	713782.253	4645658.140	343.975	
5893	713782.253	4645658.140	343.975	
5894	713781.514	4645656.167	343.989	Pie
5894	713781.514	4645656.167	343.989	Pie
5895	713781.551	4645656.169	343.980	Pie
5895	713781.551	4645656.169	343.980	Pie
5896	713781.414	4645655.971	344.058	
	Cabeza			
5896	713781.414	4645655.971	344.058	
	Cabeza			
5897	713780.945	4645654.967	344.062	
	Cabeza			

5897	713780.945	4645654.967	344.062	
	Cabeza			
5898	713780.682	4645654.427	343.791	Pie
5898	713780.682	4645654.427	343.791	Pie
5899	713778.901	4645654.194	343.773	
5899	713778.901	4645654.194	343.773	
5900	713776.192	4645649.622	343.738	
5900	713776.192	4645649.622	343.738	
5901	713772.358	4645646.093	343.752	
5901	713772.358	4645646.093	343.752	
5902	713769.197	4645642.354	343.754	
5902	713769.197	4645642.354	343.754	
5903	713783.880	4645629.449	343.710	
5903	713783.880	4645629.449	343.710	
5904	713787.252	4645633.452	343.708	
5904	713787.252	4645633.452	343.708	
5905	713791.133	4645636.701	343.719	
5905	713791.133	4645636.701	343.719	
5906	713794.142	4645641.020	343.703	
5906	713794.142	4645641.020	343.703	
5907	713797.364	4645644.977	343.782	Pie
5907	713797.364	4645644.977	343.782	Pie
5908	713797.565	4645645.143	343.822	Pie
5908	713797.565	4645645.143	343.822	Pie
5909	713797.913	4645645.551	343.999	
	Cabeza			
5909	713797.913	4645645.551	343.999	
	Cabeza			
5910	713798.514	4645646.590	344.025	
	Cabeza			
5910	713798.514	4645646.590	344.025	
	Cabeza			
5911	713798.586	4645646.941	344.013	Pie
5911	713798.586	4645646.941	344.013	Pie
5912	713807.348	4645636.197	343.671	Pie
5912	713807.348	4645636.197	343.671	Pie
5913	713807.313	4645629.824	343.666	Pie
5913	713807.313	4645629.824	343.666	Pie
5914	713806.839	4645623.067	343.673	Pie
5914	713806.839	4645623.067	343.673	Pie
5915	713806.092	4645616.618	343.667	Pie
5915	713806.092	4645616.618	343.667	Pie
5916	713805.068	4645611.097	343.659	Pie
5916	713805.068	4645611.097	343.659	Pie
5917	713805.767	4645610.589	343.908	
	Cabeza			
5917	713805.767	4645610.589	343.908	
	Cabeza			
5918	713806.762	4645616.043	343.906	
	Cabeza			
5918	713806.762	4645616.043	343.906	
	Cabeza			
5919	713807.977	4645622.929	344.041	
	Cabeza			
5919	713807.977	4645622.929	344.041	
	Cabeza			
5920	713808.157	4645629.446	343.943	
	Cabeza			
5920	713808.157	4645629.446	343.943	
	Cabeza			
5921	713808.508	4645636.535	344.152	
	Cabeza			
5921	713808.508	4645636.535	344.152	
	Cabeza			
5926	713304.809	4646485.956	346.847	
	Acequia			
5929	713307.936	4646483.207	346.868	
	Acequia			
5930	713310.039	4646481.406	346.858	
	Acequia			
5931	713315.132	4646476.953	346.851	
	Acequia			
5944	713319.201	4646465.990	347.014	Pie
5954	713319.169	4646464.285	346.955	Pie
5955	713313.817	4646469.215	347.039	Pie
5956	713308.819	4646473.363	347.197	Pie
5957	713299.622	4646480.970	347.184	Pie
5958	713319.101	4646456.943	346.827	
5959	713313.579	4646456.985	346.830	
5960	713308.851	4646456.601	346.825	

5961	713303.587	4646456.619	346.815	
5962	713298.290	4646456.327	346.827	
5963	713298.997	4646436.318	346.811	
5964	713304.511	4646436.514	346.807	
5965	713309.747	4646436.810	346.823	
5966	713315.026	4646436.877	346.807	
5967	713320.483	4646437.041	346.817	
5968	713320.734	4646416.669	346.785	
5969	713315.385	4646416.786	346.793	
5970	713310.429	4646416.797	346.816	
5971	713305.140	4646416.423	346.832	
5972	713299.758	4646416.248	346.790	
5973	713300.715	4646396.434	346.819	
5974	713305.928	4646396.699	346.795	
5975	713311.275	4646396.744	346.829	
5976	713316.561	4646397.107	346.807	
5977	713322.008	4646397.076	346.853	
5978	713322.353	4646390.499	346.946	
	Cabeza			
5979	713322.849	4646389.897	346.560	Pie
5980	713317.762	4646382.635	346.667	Pie
5981	713317.174	4646383.075	347.026	
	Cabeza			
5982	713311.905	4646374.781	346.935	
	Cabeza			
5983	713312.227	4646374.489	346.704	Pie
5984	713308.079	4646368.316	346.588	Pie
5985	713307.588	4646368.779	346.940	
	Cabeza			
5986	713302.039	4646360.876	346.856	
	Cabeza			
5987	713302.301	4646360.538	346.680	Pie
5988	713301.162	4646376.261	346.851	
5989	713306.752	4646376.727	346.861	
5990	713297.943	4646467.408	346.822	
5991	713322.512	4646385.686	346.606	Pie
5992	713316.969	4646377.407	346.285	Pie
5993	713316.443	4646377.597	346.537	
	Cabeza			
5994	713310.850	4646369.596	346.728	
	Cabeza			
5995	713311.391	4646369.169	346.347	Pie
5996	713306.709	4646362.288	346.376	Pie
5997	713306.168	4646362.636	346.594	
	Cabeza			
5998	713302.418	4646356.677	346.463	
	Cabeza			
5999	713302.382	4646355.515	346.370	Pie
6000	713307.369	4646356.591	346.320	
6001	713312.787	4646356.842	346.276	
6002	713318.025	4646356.731	346.260	
6003	713322.929	4646357.129	346.248	
6004	713322.597	4646367.276	346.237	
6005	713310.201	4646353.706	346.287	Pie
6006	713309.456	4646353.258	346.461	
	Cabeza			
6007	713308.255	4646352.142	346.445	
	Cabeza			
6008	713307.795	4646351.510	346.317	Pie
6009	713323.213	4646342.302	346.234	Pie
6010	713322.834	4646341.713	346.369	
	Cabeza			
6011	713322.185	4646340.969	346.460	
	Cabeza			
6012	713322.043	4646340.837	346.337	Pie
6013	713323.647	4646337.152	346.252	
6014	713318.565	4646336.726	346.249	
6015	713313.342	4646336.970	346.258	
6016	713307.975	4646336.414	346.263	
6017	713302.789	4646336.573	346.246	
6018	713303.846	4646316.435	346.245	
6019	713308.974	4646316.610	346.231	
6020	713314.126	4646316.275	346.226	
6021	713319.706	4646316.745	346.250	
6022	713325.094	4646317.199	346.230	
6023	713325.755	4646297.016	346.208	
6024	713319.937	4646296.843	346.187	
6025	713314.120	4646296.106	346.255	Pie
6026	713313.657	4646296.138	346.382	
	Cabeza			
6027	713311.683	4646296.012	346.288	
	Cabeza			
6028	713310.877	4646296.114	346.157	Pie
6029	713304.134	4646301.511	346.136	Pie
6030	713304.578	4646301.829	346.224	
	Cabeza			
6031	713305.378	4646302.736	346.350	
	Cabeza			
6032	713305.773	4646303.066	346.251	Pie
6033	713304.340	4646296.223	346.084	
6034	713322.390	4646286.380	346.124	Pie
6035	713322.729	4646286.686	346.222	
	Cabeza			
6036	713323.520	4646287.442	346.325	
	Cabeza			
6037	713323.864	4646287.707	346.235	Pie
6038	713336.016	4646277.716	346.221	Pie
6039	713335.819	4646277.373	346.334	
	Cabeza			
6040	713335.280	4646276.388	346.274	
	Cabeza			
6041	713334.943	4646276.115	346.086	Pie
6042	713304.847	4646276.325	346.074	
6043	713310.563	4646276.613	346.004	
6044	713315.746	4646276.973	346.063	
6045	713320.845	4646276.727	346.049	
6046	713326.425	4646277.038	346.047	
6047	713327.047	4646257.025	346.054	
6048	713321.427	4646256.553	346.022	
6049	713316.221	4646256.618	346.026	
6050	713311.049	4646256.427	346.051	
6051	713303.378	4646256.084	346.063	Pie
6052	713302.937	4646255.605	346.231	
	Cabeza			
6053	713302.367	4646255.096	346.250	
	Cabeza			
6054	713302.068	4646254.819	346.016	Pie
6055	713306.897	4646236.311	345.918	
6056	713312.102	4646236.627	345.931	
6057	713317.051	4646236.810	345.916	
6058	713323.180	4646236.981	345.941	Pie
6059	713324.178	4646237.014	346.170	
	Cabeza			
6060	713325.103	4646236.985	346.186	
	Cabeza			
6061	713325.722	4646237.085	346.055	Pie
6062	713327.995	4646237.336	346.033	
6063	713329.118	4646234.266	346.030	Pie
6064	713328.879	4646233.877	346.161	
	Cabeza			
6065	713328.408	4646233.406	346.171	
	Cabeza			
6066	713328.204	4646233.167	346.001	Pie
6067	713328.064	4646217.284	345.875	
6068	713323.080	4646217.066	345.899	
6069	713317.815	4646216.859	345.902	
6070	713312.681	4646216.734	345.900	
6071	713307.470	4646215.935	345.935	Pie
6072	713307.152	4646215.573	346.151	
	Cabeza			
6073	713306.691	4646215.116	346.121	
	Cabeza			
6074	713306.387	4646214.840	345.896	Pie
6075	713308.084	4646196.660	345.813	
6076	713313.563	4646196.925	345.767	
6077	713318.592	4646196.861	345.753	
6078	713323.733	4646197.112	345.748	
6079	713327.683	4646197.003	345.752	Pie
6080	713328.644	4646197.026	346.052	
	Cabeza			
6081	713329.052	4646197.343	346.074	
	Cabeza			
6082	713329.470	4646197.427	345.903	Pie
6083	713329.863	4646177.245	345.731	
6084	713324.392	4646177.034	345.727	
6085	713319.309	4646177.004	345.728	
6086	713313.582	4646176.878	345.746	
6087	713307.415	4646176.314	345.765	Pie
6088	713307.122	4646176.023	345.900	
	Cabeza			

6089	713306.483	4646175.525	345.926	
	Cabeza			
6090	713306.306	4646175.249	345.796	Pie
6091	713330.154	4646157.047	345.724	Pie
6092	713329.611	4646156.845	345.909	
	Cabeza			
6093	713328.929	4646156.616	345.898	
	Cabeza			
6094	713328.616	4646156.401	345.720	Pie
6095	713325.247	4646157.091	345.680	
6096	713320.122	4646157.022	345.679	
6097	713314.728	4646156.632	345.708	
6098	713309.427	4646156.621	345.674	
6099	713309.466	4646136.225	345.682	
6103	713315.690	4646136.942	345.668	
6104	713320.775	4646137.042	345.642	
6105	713326.118	4646136.998	345.654	
6106	713331.102	4646137.020	345.653	
6107	713332.251	4646123.177	345.681	Pie
6107	713332.251	4646123.177	345.681	Pie
6108	713327.108	4646123.022	345.703	Pie
6108	713327.108	4646123.022	345.703	Pie
6109	713321.569	4646123.019	345.777	Pie
6109	713321.569	4646123.019	345.777	Pie
6110	713315.533	4646122.760	345.722	Pie
6110	713315.533	4646122.760	345.722	Pie
6111	713310.366	4646122.523	345.753	Pie
6111	713310.366	4646122.523	345.753	Pie
6112	713310.490	4646121.585	345.996	
	Cabeza			
6112	713310.490	4646121.585	345.996	
	Cabeza			
6113	713316.805	4646122.219	345.975	
	Cabeza			
6113	713316.805	4646122.219	345.975	
	Cabeza			
6114	713316.675	4646121.472	346.049	
	Cabeza			
6114	713316.675	4646121.472	346.049	
	Cabeza			
6115	713321.437	4646122.282	346.014	
	Cabeza			
6115	713321.437	4646122.282	346.014	
	Cabeza			
6116	713321.692	4646121.334	346.005	
	Cabeza			
6116	713321.692	4646121.334	346.005	
	Cabeza			
6117	713327.131	4646122.358	345.876	
	Cabeza			
6117	713327.131	4646122.358	345.876	
	Cabeza			
6118	713327.033	4646121.456	345.843	
	Cabeza			
6118	713327.033	4646121.456	345.843	
	Cabeza			
6119	713331.833	4646122.564	345.844	
	Cabeza			
6119	713331.833	4646122.564	345.844	
	Cabeza			
6120	713331.866	4646121.284	345.844	
	Cabeza			
6120	713331.866	4646121.284	345.844	
	Cabeza			
6126	713311.162	4646119.227	345.083	
	Arqueta			
6126	713311.162	4646119.227	345.083	
	Arqueta			
6127	713311.174	4646118.047	345.073	
	Arqueta			
6127	713311.174	4646118.047	345.073	
	Arqueta			
6128	713310.004	4646117.978	345.075	
	Arqueta			
6128	713310.004	4646117.978	345.075	
	Arqueta			
6129	713309.989	4646119.172	345.081	
	Arqueta			
6129	713309.989	4646119.172	345.081	
	Arqueta			

6130	713414.718	4645948.009	345.726
	Aglomerado		
6130	713414.718	4645948.009	345.726
	Aglomerado		
6131	713416.811	4645951.101	345.808
	Aglomerado		
6131	713416.811	4645951.101	345.808
	Aglomerado		
6132	713421.330	4645957.416	345.827
	Aglomerado		
6132	713421.330	4645957.416	345.827
	Aglomerado		
6133	713421.949	4645958.642	345.894
	Aglomerado		
6133	713421.949	4645958.642	345.894
	Aglomerado		
6134	713425.025	4645963.531	346.016
	Aglomerado		
6134	713425.025	4645963.531	346.016
	Aglomerado		
6135	713431.550	4645972.659	346.291
	Aglomerado		
6135	713431.550	4645972.659	346.291
	Aglomerado		
6136	713426.822	4645975.009	346.393
	Aglomerado		
6136	713426.822	4645975.009	346.393
	Aglomerado		
6137	713423.445	4645970.224	346.216
	Aglomerado		
6137	713423.445	4645970.224	346.216
	Aglomerado		
6138	713420.840	4645966.244	346.086
	Aglomerado		
6138	713420.840	4645966.244	346.086
	Aglomerado		
6139	713417.726	4645962.098	345.921
	Aglomerado		
6139	713417.726	4645962.098	345.921
	Aglomerado		
6140	713414.732	4645957.521	345.866
	Aglomerado		
6140	713414.732	4645957.521	345.866
	Aglomerado		
6141	713411.076	4645952.194	345.729
	Aglomerado		
6141	713411.076	4645952.194	345.729
	Aglomerado		
6142	713408.735	4645952.567	344.942
	Cuneta		
6142	713408.735	4645952.567	344.942
	Cuneta		
6143	713410.744	4645955.651	345.234
	Cuneta		
6143	713410.744	4645955.651	345.234
	Cuneta		
6144	713414.264	4645958.149	345.777
	Camino		
6144	713414.264	4645958.149	345.777
	Camino		
6145	713413.606	4645961.004	345.479
	Camino		
6145	713413.606	4645961.004	345.479
	Camino		
6146	713412.050	4645964.625	345.173
	Camino		
6146	713412.050	4645964.625	345.173
	Camino		
6147	713414.198	4645969.174	345.075
	Camino		
6147	713414.198	4645969.174	345.075
	Camino		
6148	713416.899	4645973.155	345.059
	Camino		
6148	713416.899	4645973.155	345.059
	Camino		
6149	713419.918	4645977.603	345.063
	Camino		
6149	713419.918	4645977.603	345.063
	Camino		

6150	713423.542	4645977.970	345.125	
	Camino			
6150	713423.542	4645977.970	345.125	
	Camino			
6151	713420.558	4645973.848	345.122	
	Camino			
6151	713420.558	4645973.848	345.122	
	Camino			
6152	713417.847	4645970.006	345.188	
	Camino			
6152	713417.847	4645970.006	345.188	
	Camino			
6153	713416.305	4645966.149	345.313	
	Camino			
6153	713416.305	4645966.149	345.313	
	Camino			
6154	713416.086	4645963.657	345.426	
	Camino			
6154	713416.086	4645963.657	345.426	
	Camino			
6155	713417.281	4645962.205	345.851	
	Camino			
6155	713417.281	4645962.205	345.851	
	Camino			
6156	713417.791	4645966.998	345.261	Pie
6156	713417.791	4645966.998	345.261	Pie
6157	713420.524	4645971.895	345.290	Pie
6157	713420.524	4645971.895	345.290	Pie
6158	713423.893	4645977.224	345.228	Pie
6158	713423.893	4645977.224	345.228	Pie
6159	713421.692	4645956.832	345.701	
	Camino			
6159	713421.692	4645956.832	345.701	
	Camino			
6160	713422.767	4645954.247	345.514	
	Camino			
6160	713422.767	4645954.247	345.514	
	Camino			
6161	713424.549	4645952.839	345.436	
	Camino			
6161	713424.549	4645952.839	345.436	
	Camino			
6162	713425.559	4645952.225	345.442	
	Camino			
6162	713425.559	4645952.225	345.442	
	Camino			
6163	713426.717	4645951.424	345.306	
	Camino			
6163	713426.717	4645951.424	345.306	
	Camino			
6164	713428.794	4645952.672	345.272	
	Camino			
6164	713428.794	4645952.672	345.272	
	Camino			
6165	713431.023	4645955.419	344.959	
	Camino			
6165	713431.023	4645955.419	344.959	
	Camino			
6166	713440.380	4645969.333	345.217	
	Camino			
6166	713440.380	4645969.333	345.217	
	Camino			
6167	713442.115	4645967.762	345.239	
	Camino			
6167	713442.115	4645967.762	345.239	
	Camino			
6168	713432.108	4645952.817	345.278	
	Camino			
6168	713432.108	4645952.817	345.278	
	Camino			
6169	713428.767	4645947.920	345.251	
	Camino			
6169	713428.767	4645947.920	345.251	
	Camino			
6170	713426.218	4645943.686	345.218	
	Camino			
6170	713426.218	4645943.686	345.218	
	Camino			
6171	713423.603	4645939.952	345.158	
	Camino			
6171	713423.603	4645939.952	345.158	
	Camino			
6172	713420.935	4645942.335	345.206	
	Camino			
6172	713420.935	4645942.335	345.206	
	Camino			
6173	713422.145	4645944.574	345.191	
	Camino			
6173	713422.145	4645944.574	345.191	
	Camino			
6174	713422.444	4645946.432	345.312	
	Camino			
6174	713422.444	4645946.432	345.312	
	Camino			
6175	713421.914	4645946.952	345.421	
	Camino			
6175	713421.914	4645946.952	345.421	
	Camino			
6176	713420.742	4645947.848	345.395	
	Camino			
6176	713420.742	4645947.848	345.395	
	Camino			
6177	713420.349	4645949.200	345.534	
	Camino			
6177	713420.349	4645949.200	345.534	
	Camino			
6178	713418.962	4645950.560	345.644	
	Camino			
6178	713418.962	4645950.560	345.644	
	Camino			
6179	713417.107	4645950.468	345.702	
	Camino			
6179	713417.107	4645950.468	345.702	
	Camino			
6180	713418.635	4645948.788	345.403	Pie
6180	713418.635	4645948.788	345.403	Pie
6181	713416.720	4645948.160	345.251	Pie
6181	713416.720	4645948.160	345.251	Pie
6182	713415.677	4645946.291	345.325	Pie
6182	713415.677	4645946.291	345.325	Pie
6183	713417.830	4645945.296	345.204	
	Cabeza			
6183	713417.830	4645945.296	345.204	
	Cabeza			
6184	713419.913	4645948.169	345.305	
	Cabeza			
6184	713419.913	4645948.169	345.305	
	Cabeza			
6185	713420.554	4645947.671	344.845	Pie
6185	713420.554	4645947.671	344.845	Pie
6186	713418.747	4645944.523	344.434	Pie
6186	713418.747	4645944.523	344.434	Pie
6187	713419.249	4645944.152	344.373	
	Acequia			
6187	713419.249	4645944.152	344.373	
	Acequia			
6188	713421.489	4645947.275	344.380	
	Acequia			
6188	713421.489	4645947.275	344.380	
	Acequia			
6189	713421.777	4645947.054	345.273	
	Acequia			
6189	713421.777	4645947.054	345.273	
	Acequia			
6190	713421.240	4645947.466	345.303	
	Acequia			
6190	713421.240	4645947.466	345.303	
	Acequia			
6191	713424.856	4645952.653	345.294	
	Acequia			
6191	713424.856	4645952.653	345.294	
	Acequia			
6192	713425.436	4645952.300	345.301	
	Acequia			
6192	713425.436	4645952.300	345.301	
	Acequia			
6193	713425.124	4645952.490	344.324	
	Acequia			
6193	713425.124	4645952.490	344.324	
	Acequia			

6194	713437.680	4645970.434	344.418	
	Acequia			
6194	713437.680	4645970.434	344.418	
	Acequia			
6195	713438.349	4645970.310	344.776	Pie
6195	713438.349	4645970.310	344.776	Pie
6196	713439.062	4645970.069	345.219	
	Cabeza			
6196	713439.062	4645970.069	345.219	
	Cabeza			
6197	713427.999	4645953.720	345.311	
	Cabeza			
6197	713427.999	4645953.720	345.311	
	Cabeza			
6198	713426.702	4645952.132	345.351	
	Cabeza			
6198	713426.702	4645952.132	345.351	
	Cabeza			
6199	713425.819	4645952.553	344.934	Pie
6199	713425.819	4645952.553	344.934	Pie
6200	713427.439	4645954.718	344.893	Pie
6200	713427.439	4645954.718	344.893	Pie
6201	713421.305	4645945.092	345.216	
	Cabeza			
6201	713421.305	4645945.092	345.216	
	Cabeza			
6202	713418.996	4645941.817	345.142	
	Cabeza			
6202	713418.996	4645941.817	345.142	
	Cabeza			
6203	713418.527	4645942.297	344.668	Pie
6203	713418.527	4645942.297	344.668	Pie
6204	713420.127	4645944.709	344.816	Pie
6204	713420.127	4645944.709	344.816	Pie
6205	713424.385	4645940.216	345.100	
	Cabeza			
6205	713424.385	4645940.216	345.100	
	Cabeza			
6206	713426.636	4645943.405	345.181	
	Cabeza			
6206	713426.636	4645943.405	345.181	
	Cabeza			
6207	713430.862	4645950.003	345.181	
	Cabeza			
6207	713430.862	4645950.003	345.181	
	Cabeza			
6208	713433.696	4645954.729	345.280	
	Cabeza			
6208	713433.696	4645954.729	345.280	
	Cabeza			
6209	713432.946	4645953.335	345.188	
	Cabeza			
6209	713432.946	4645953.335	345.188	
	Cabeza			
6210	713438.922	4645961.676	344.727	
	Cabeza			
6210	713438.922	4645961.676	344.727	
	Cabeza			
6211	713439.014	4645961.886	345.131	
	Cabeza			
6211	713439.014	4645961.886	345.131	
	Cabeza			
6212	713440.198	4645961.356	344.704	Pie
6212	713440.198	4645961.356	344.704	Pie
6213	713437.974	4645956.367	344.613	Pie
6213	713437.974	4645956.367	344.613	Pie
6214	713433.964	4645951.431	344.657	Pie
6214	713433.964	4645951.431	344.657	Pie
6215	713425.792	4645940.818	344.642	Pie
6215	713425.792	4645940.818	344.642	Pie
6216	713423.143	4645937.245	344.649	Pie
6216	713423.143	4645937.245	344.649	Pie
6217	713436.326	4645955.584	344.433	
	Tubería			
6217	713436.326	4645955.584	344.433	
	Tubería			
6218	713436.820	4645955.669	344.485	
	Tajadera			
6218	713436.820	4645955.669	344.485	
	Tajadera			
6219	713436.075	4645954.262	344.477	
	Tajadera			
6219	713436.075	4645954.262	344.477	
	Tajadera			
6220	713436.264	4645954.311	344.494	
	Arqueta			
6220	713436.264	4645954.311	344.494	
	Arqueta			
6221	713435.931	4645954.293	344.478	
	Arqueta			
6221	713435.931	4645954.293	344.478	
	Arqueta			
6222	713436.137	4645955.193	344.489	
	Arqueta			
6222	713436.137	4645955.193	344.489	
	Arqueta			
6223	713436.479	4645955.822	344.439	
	Arqueta			
6223	713436.479	4645955.822	344.439	
	Arqueta			
6224	713436.991	4645955.534	344.493	
	Arqueta			
6224	713436.991	4645955.534	344.493	
	Arqueta			
6225	713436.695	4645955.012	344.480	
	Arqueta			
6225	713436.695	4645955.012	344.480	
	Arqueta			
6226	713436.547	4645954.722	344.533	
	Arqueta			
6226	713436.547	4645954.722	344.533	
	Arqueta			
6227	713436.585	4645954.447	344.494	
	Arqueta			
6227	713436.585	4645954.447	344.494	
	Arqueta			
6228	713604.931	4645813.085	344.423	Pie
6228	713604.931	4645813.085	344.423	Pie
6229	713603.368	4645807.775	344.402	Pie
6229	713603.368	4645807.775	344.402	Pie
6230	713601.646	4645802.114	344.425	Pie
6230	713601.646	4645802.114	344.425	Pie
6231	713599.963	4645796.599	344.471	Pie
6231	713599.963	4645796.599	344.471	Pie
6232	713597.987	4645790.475	344.490	Pie
6232	713597.987	4645790.475	344.490	Pie
6233	713598.539	4645790.328	344.716	
	Camino			
6233	713598.539	4645790.328	344.716	
	Camino			
6234	713600.778	4645789.424	344.769	
	Camino			
6234	713600.778	4645789.424	344.769	
	Camino			
6235	713600.593	4645788.901	344.695	
	Camino			
6235	713600.593	4645788.901	344.695	
	Camino			
6236	713602.345	4645793.959	344.704	
	Camino			
6236	713602.345	4645793.959	344.704	
	Camino			
6237	713600.360	4645795.806	344.650	
	Camino			
6237	713600.360	4645795.806	344.650	
	Camino			
6238	713602.122	4645801.521	344.601	
	Camino			
6238	713602.122	4645801.521	344.601	
	Camino			
6239	713604.410	4645800.629	344.742	
	Camino			
6239	713604.410	4645800.629	344.742	
	Camino			
6240	713606.342	4645806.693	344.689	
	Camino			
6240	713606.342	4645806.693	344.689	
	Camino			
6241	713603.740	4645807.288	344.592	
	Camino			

6241	713603.740	4645807.288	344.592	
	Camino			
6242	713605.392	4645813.054	344.574	
	Camino			
6242	713605.392	4645813.054	344.574	
	Camino			
6243	713607.806	4645811.292	344.691	
	Camino			
6243	713607.806	4645811.292	344.691	
	Camino			
6254	713601.072	4645788.703	344.558	
6254	713601.072	4645788.703	344.558	
6255	713601.243	4645789.308	344.762	
6255	713601.243	4645789.308	344.762	
6256	713602.236	4645792.239	344.628	
6256	713602.236	4645792.239	344.628	
6257	713603.781	4645797.334	344.647	
6257	713603.781	4645797.334	344.647	
6258	713605.193	4645802.103	344.675	
6258	713605.193	4645802.103	344.675	
6259	713606.706	4645806.742	344.679	
6259	713606.706	4645806.742	344.679	
6260	713607.988	4645811.050	344.691	
6260	713607.988	4645811.050	344.691	
6272	713609.456	4645810.116	344.548	
	Cabeza			
6272	713609.456	4645810.116	344.548	
	Cabeza			
6273	713609.746	4645810.053	344.474	Pie
6273	713609.746	4645810.053	344.474	Pie
6274	713607.993	4645804.365	344.484	Pie
6274	713607.993	4645804.365	344.484	Pie
6275	713607.699	4645804.539	344.578	
	Cabeza			
6275	713607.699	4645804.539	344.578	
	Cabeza			
6276	713606.402	4645800.603	344.583	
	Cabeza			
6276	713606.402	4645800.603	344.583	
	Cabeza			
6277	713606.870	4645800.495	344.495	Pie
6277	713606.870	4645800.495	344.495	Pie
6278	713605.279	4645795.291	344.542	Pie
6278	713605.279	4645795.291	344.542	Pie
6279	713604.950	4645795.478	344.601	
	Cabeza			
6279	713604.950	4645795.478	344.601	
	Cabeza			
6280	713604.358	4645791.869	344.602	
	Cabeza			
6280	713604.358	4645791.869	344.602	
	Cabeza			
6281	713605.034	4645791.857	344.494	Pie
6281	713605.034	4645791.857	344.494	Pie
6282	713605.203	4645790.611	344.518	Pie
6282	713605.203	4645790.611	344.518	Pie
6284	713603.491	4645788.133	344.608	
	Cabeza			
6284	713603.491	4645788.133	344.608	
	Cabeza			
6285	713604.092	4645787.185	344.385	Pie
6285	713604.092	4645787.185	344.385	Pie
6286	713603.836	4645786.914	344.409	Pie
6286	713603.836	4645786.914	344.409	Pie
6294	713604.258	4645788.642	344.373	
	Arqueta			
6294	713604.258	4645788.642	344.373	
	Arqueta			
6306	713428.194	4646804.804	334.714	Pie
6307	713425.531	4646809.537	334.705	Pie
6308	713424.103	4646809.449	335.131	
	Cabeza			
6309	713427.767	4646803.553	335.193	
	Cabeza			
6310	713423.854	4646807.203	335.147	
	Cabeza			
6311	713412.550	4646782.457	335.202	Pie
6312	713409.729	4646787.055	335.188	Pie
6313	713408.780	4646786.002	335.668	
	Cabeza			
6314	713411.835	4646780.914	335.683	
	Cabeza			
6315	713402.191	4646767.760	335.585	
6316	713398.569	4646771.841	335.565	
6317	713394.215	4646765.169	335.589	Pie
6318	713396.981	4646760.633	335.605	Pie
6319	713395.779	4646759.374	336.279	
	Cabeza			
6320	713392.834	4646763.608	336.229	
	Cabeza			
6321	713392.451	4646763.157	336.087	Pie
6322	713395.779	4646758.140	336.098	Pie
6323	713391.387	4646752.510	336.048	
6324	713388.012	4646755.632	336.068	
6325	713369.788	4646722.437	336.692	Pie
6326	713366.292	4646726.430	336.674	Pie
6327	713365.408	4646725.242	337.709	
	Cabeza			
6328	713368.996	4646720.927	337.644	
	Cabeza			
6329	713368.398	4646720.537	337.507	Pie
6330	713364.740	4646724.215	337.562	Pie
6331	713359.126	4646715.951	337.496	
6332	713362.918	4646712.350	337.479	
6333	713341.157	4646687.035	342.287	
	Camino			
6334	713339.610	4646688.660	342.420	
	Camino			
6335	713335.966	4646690.469	342.818	
	Camino			
6336	713331.905	4646691.582	343.382	
	Camino			
6337	713327.805	4646692.505	343.751	
	Camino			
6338	713323.572	4646693.232	344.102	
	Camino			
6339	713326.511	4646689.059	344.083	
	Camino			
6340	713329.848	4646689.070	343.719	
	Camino			
6341	713333.233	4646688.128	343.368	
	Camino			
6342	713335.983	4646687.068	343.004	
	Camino			
6343	713338.236	4646685.533	342.456	
	Camino			
6344	713340.836	4646682.301	341.900	
	Camino			
6345	713337.302	4646659.242	340.990	Pie
6346	713332.368	4646660.148	341.075	Pie
6347	713327.211	4646661.204	341.195	Pie
6348	713321.538	4646662.324	341.338	Pie
6349	713317.260	4646662.975	341.450	Pie
6350	713321.031	4646661.529	341.286	
	Cabeza			
6351	713323.156	4646660.914	341.201	
	Cabeza			
6352	713326.072	4646660.378	341.136	
	Cabeza			
6353	713326.796	4646659.449	341.046	
	Cabeza			
6354	713332.460	4646658.119	341.015	
	Cabeza			
6355	713337.288	4646657.011	340.927	
	Cabeza			
6356	713316.118	4646657.022	341.038	Pie
6357	713321.677	4646655.467	341.029	Pie
6358	713327.356	4646653.741	341.080	Pie
6359	713331.964	4646652.297	341.111	Pie
6360	713336.907	4646650.355	340.927	Pie
6361	713331.257	4646633.789	341.063	Pie
6362	713328.166	4646626.292	341.032	Pie
6363	713327.726	4646611.096	340.930	Pie
6364	713331.144	4646594.411	340.921	Pie
6365	713326.338	4646595.550	340.928	
6366	713325.600	4646589.109	341.151	
	Cabeza			
6367	713330.370	4646587.853	341.127	
	Cabeza			

6368	713315.569	4646591.534	341.052	
	Cabeza			
6369	713310.149	4646594.160	341.132	
	Cabeza			
6370	713307.727	4646565.935	346.876	Pie
6371	713313.448	4646564.600	346.912	Pie
6372	713317.790	4646563.588	346.905	Pie
6373	713323.999	4646562.059	346.935	Pie
6374	713328.081	4646561.014	346.919	Pie
6375	713326.614	4646545.538	346.850	Pie
6376	713321.275	4646545.988	346.906	
6377	713320.336	4646536.126	346.867	
6378	713325.882	4646535.258	346.882	
6379	713317.954	4646499.787	346.753	Pie
6380	713317.081	4646499.112	346.749	Pie
6381	713311.561	4646493.713	346.772	Pie
6382	713308.810	4646490.102	346.666	Pie
6383	713308.768	4646488.990	346.647	Pie
6384	713308.843	4646487.505	346.670	Pie
6385	713310.057	4646486.337	346.677	Pie
6386	713312.661	4646483.625	346.780	Pie
6387	713315.830	4646480.528	346.789	Pie
6388	713319.933	4646477.120	346.722	Pie
6389	713319.330	4646472.214	346.900	
	Camino			
6390	713314.717	4646476.151	346.911	
	Camino			
6391	713309.911	4646480.297	346.924	
	Camino			
6392	713305.000	4646484.340	346.969	
	Camino			
6393	713300.123	4646488.742	346.985	
	Camino			
6394	713300.109	4646483.262	347.073	
	Camino			
6395	713304.736	4646479.463	347.025	
	Camino			
6396	713309.331	4646475.505	347.022	
	Camino			
6397	713314.558	4646470.984	347.000	
	Camino			
6398	713318.990	4646467.063	346.985	
	Camino			
6400	713314.267	4646470.622	346.996	Pie
6401	713309.407	4646474.728	347.027	Pie
6402	713304.602	4646478.793	347.032	Pie
6403	713299.847	4646482.572	347.075	Pie
6404	714082.285	4647793.228	340.378	Pie
6405	714073.042	4647788.614	340.234	Pie
6406	714069.416	4647786.782	340.265	Pie
6407	714066.694	4647785.627	340.302	Pie
6408	714063.536	4647784.422	340.212	Pie
6409	714060.045	4647784.003	340.199	Pie
6410	714054.693	4647784.259	340.208	Pie
6411	714050.362	4647784.427	340.240	Pie
6412	714046.213	4647784.287	340.292	Pie
6413	714043.042	4647782.909	340.299	Pie
6414	714040.760	4647781.023	340.305	Pie
6415	714039.851	4647780.295	340.377	Pie
6416	714039.260	4647777.256	340.339	Pie
6417	714039.625	4647774.282	340.341	Pie
6418	714041.203	4647769.349	340.220	Pie
6419	714042.563	4647764.686	340.226	Pie
6420	714041.286	4647764.760	340.666	
	Cabeza			
6421	714039.749	4647769.986	340.782	
	Cabeza			
6422	714038.040	4647775.463	340.664	
	Cabeza			
6423	714037.445	4647778.345	340.807	
	Cabeza			
6424	714037.445	4647781.157	341.001	
	Cabeza			
6425	714037.935	4647782.331	341.132	
	Cabeza			
6426	714039.981	4647783.625	341.434	
	Cabeza			
6427	714042.437	4647785.400	341.423	
	Cabeza			
6428	714045.375	4647786.645	341.507	
	Cabeza			
6429	714052.642	4647786.406	341.272	
	Cabeza			
6430	714057.433	4647786.618	341.158	
	Cabeza			
6431	714062.056	4647786.910	341.422	
	Cabeza			
6432	714066.873	4647788.146	341.610	
	Cabeza			
6433	714071.792	4647790.755	341.243	
	Cabeza			
6434	714082.012	4647795.174	341.155	
	Cabeza			
6435	714082.732	4647795.180	340.995	
	Cabeza			
6436	714208.570	4645554.316	343.274	
	Cabeza			
6436	714208.570	4645554.316	343.274	
	Cabeza			
6437	714206.958	4645549.713	342.897	
	Cabeza			
6437	714206.958	4645549.713	342.897	
	Cabeza			
6438	714202.804	4645544.497	342.922	
	Cabeza			
6438	714202.804	4645544.497	342.922	
	Cabeza			
6439	714203.465	4645544.395	342.673	Pie
6439	714203.465	4645544.395	342.673	Pie
6440	714207.766	4645549.068	342.646	Pie
6440	714207.766	4645549.068	342.646	Pie
6441	714209.254	4645550.712	342.781	Pie
6441	714209.254	4645550.712	342.781	Pie
6442	714212.840	4645553.765	343.750	
	Cabeza			
6442	714212.840	4645553.765	343.750	
	Cabeza			
6443	714210.765	4645553.776	343.339	
	Cabeza			
6443	714210.765	4645553.776	343.339	
	Cabeza			
6444	714217.299	4645542.432	342.682	
6444	714217.299	4645542.432	342.682	
6445	714217.226	4645545.260	342.694	Pie
6445	714217.226	4645545.260	342.694	Pie
6446	714218.022	4645548.714	344.192	
	Cabeza			
6446	714218.022	4645548.714	344.192	
	Cabeza			
6447	714218.357	4645549.042	344.177	
	Cabeza			
6447	714218.357	4645549.042	344.177	
	Cabeza			
6448	714218.623	4645549.967	343.771	Pie
6448	714218.623	4645549.967	343.771	Pie
6449	714218.317	4645553.092	343.749	
6449	714218.317	4645553.092	343.749	
6450	714228.593	4645551.134	343.783	
6450	714228.593	4645551.134	343.783	
6451	714227.373	4645545.717	343.767	
6451	714227.373	4645545.717	343.767	
6452	714226.338	4645539.972	343.692	Pie
6452	714226.338	4645539.972	343.692	Pie
6453	714226.164	4645539.549	344.008	
	Cabeza			
6453	714226.164	4645539.549	344.008	
	Cabeza			
6454	714225.999	4645539.046	343.999	
	Cabeza			
6454	714225.999	4645539.046	343.999	
	Cabeza			
6455	714246.566	4645537.650	343.789	
6455	714246.566	4645537.650	343.789	
6456	714247.326	4645542.887	343.775	
6456	714247.326	4645542.887	343.775	
6457	714248.183	4645548.119	343.798	
6457	714248.183	4645548.119	343.798	
6458	714267.663	4645545.272	343.876	
6458	714267.663	4645545.272	343.876	

6459	714266.994	4645539.581	343.850	
6459	714266.994	4645539.581	343.850	
6460	714265.999	4645534.575	343.795	
6460	714265.999	4645534.575	343.795	
6461	714273.595	4645533.592	343.900	Pie
6461	714273.595	4645533.592	343.900	Pie
6462	714274.904	4645538.515	343.875	Pie
6462	714274.904	4645538.515	343.875	Pie
6463	714276.449	4645543.692	343.870	Pie
6463	714276.449	4645543.692	343.870	Pie
6464	714276.730	4645543.467	344.017	
	Cabeza			
6464	714276.730	4645543.467	344.017	
	Cabeza			
6465	714277.346	4645543.354	344.064	
	Cabeza			
6465	714277.346	4645543.354	344.064	
	Cabeza			
6466	714275.819	4645538.805	344.063	
	Cabeza			
6466	714275.819	4645538.805	344.063	
	Cabeza			
6467	714273.908	4645533.300	344.026	
	Cabeza			
6467	714273.908	4645533.300	344.026	
	Cabeza			
6468	714274.301	4645533.168	344.089	
	Cabeza			
6468	714274.301	4645533.168	344.089	
	Cabeza			
6469	714274.916	4645533.139	343.646	
	Acequia			
6469	714274.916	4645533.139	343.646	
	Acequia			
6470	714276.333	4645538.539	343.495	
	Acequia			
6470	714276.333	4645538.539	343.495	
	Acequia			
6471	714277.878	4645543.866	343.593	
	Acequia			
6471	714277.878	4645543.866	343.593	
	Acequia			
6472	714278.751	4645543.176	343.560	
	Acequia			
6472	714278.751	4645543.176	343.560	
	Acequia			
6473	714277.366	4645538.317	343.560	
	Acequia			
6473	714277.366	4645538.317	343.560	
	Acequia			
6474	714275.909	4645533.150	343.485	
	Acequia			
6474	714275.909	4645533.150	343.485	
	Acequia			
6475	714280.212	4645543.141	344.469	
	Cabeza			
6475	714280.212	4645543.141	344.469	
	Cabeza			
6476	714278.723	4645537.755	344.506	
	Cabeza			
6476	714278.723	4645537.755	344.506	
	Cabeza			
6477	714277.072	4645532.948	344.385	
	Cabeza			
6477	714277.072	4645532.948	344.385	
	Cabeza			
6478	714277.419	4645532.916	344.397	
	Cabeza			
6478	714277.419	4645532.916	344.397	
	Cabeza			
6479	714278.054	4645532.800	343.947	Pie
6479	714278.054	4645532.800	343.947	Pie
6480	714279.747	4645538.269	343.972	Pie
6480	714279.747	4645538.269	343.972	Pie
6481	714281.242	4645543.160	343.936	Pie
6481	714281.242	4645543.160	343.936	Pie
6482	714287.965	4645542.049	343.933	
6482	714287.965	4645542.049	343.933	
6483	714286.892	4645537.278	343.929	
6483	714286.892	4645537.278	343.929	
6484	714285.657	4645531.511	343.927	
6484	714285.657	4645531.511	343.927	
6485	714305.674	4645528.483	343.900	
6485	714305.674	4645528.483	343.900	
6486	714306.197	4645533.751	343.911	
6486	714306.197	4645533.751	343.911	
6487	714307.330	4645538.938	343.928	
6487	714307.330	4645538.938	343.928	
6488	714327.331	4645535.897	343.857	
6488	714327.331	4645535.897	343.857	
6489	714326.398	4645530.670	343.847	
6489	714326.398	4645530.670	343.847	
6490	714325.080	4645525.369	343.872	
6490	714325.080	4645525.369	343.872	
6491	714345.504	4645522.548	343.884	
6491	714345.504	4645522.548	343.884	
6492	714346.258	4645527.903	343.877	
6492	714346.258	4645527.903	343.877	
6493	714347.179	4645532.815	343.877	
6493	714347.179	4645532.815	343.877	
6494	714366.784	4645529.588	343.856	
6494	714366.784	4645529.588	343.856	
6495	714366.356	4645524.089	343.849	
6495	714366.356	4645524.089	343.849	
6496	714364.921	4645520.137	343.843	
6496	714364.921	4645520.137	343.843	
6497	714385.286	4645516.221	343.837	
6497	714385.286	4645516.221	343.837	
6498	714385.896	4645521.328	343.856	
6498	714385.896	4645521.328	343.856	
6499	714386.184	4645526.707	343.865	
6499	714386.184	4645526.707	343.865	
6500	714406.377	4645523.469	343.836	
6500	714406.377	4645523.469	343.836	
6501	714405.933	4645518.439	343.866	
6501	714405.933	4645518.439	343.866	
6502	714404.338	4645513.136	343.847	
6502	714404.338	4645513.136	343.847	
6503	714413.286	4645511.823	343.828	Pie
6503	714413.286	4645511.823	343.828	Pie
6504	714415.474	4645518.103	343.836	Pie
6504	714415.474	4645518.103	343.836	Pie
6505	714418.315	4645525.308	343.888	Pie
6505	714418.315	4645525.308	343.888	Pie
6506	714419.601	4645525.754	344.320	
	Cabeza			
6506	714419.601	4645525.754	344.320	
	Cabeza			
6507	714416.623	4645519.062	344.273	
	Cabeza			
6507	714416.623	4645519.062	344.273	
	Cabeza			
6508	714413.465	4645511.649	343.974	
	Cabeza			
6508	714413.465	4645511.649	343.974	
	Cabeza			
6509	714414.941	4645512.143	344.084	
	Camino			
6509	714414.941	4645512.143	344.084	
	Camino			
6510	714419.316	4645514.390	344.250	
	Camino			
6510	714419.316	4645514.390	344.250	
	Camino			
6511	714418.219	4645519.316	344.318	
	Camino			
6511	714418.219	4645519.316	344.318	
	Camino			
6512	714422.079	4645521.062	344.393	
	Camino			
6512	714422.079	4645521.062	344.393	
	Camino			
6513	714421.813	4645527.175	344.397	
	Camino			
6513	714421.813	4645527.175	344.397	
	Camino			
6514	714425.721	4645529.012	344.458	
	Camino			
6514	714425.721	4645529.012	344.458	
	Camino			

6515	714426.636	4645529.185	344.429	
	Cabeza			
6515	714426.636	4645529.185	344.429	
	Cabeza			
6516	714423.612	4645521.603	344.362	
	Cabeza			
6516	714423.612	4645521.603	344.362	
	Cabeza			
6517	714421.418	4645515.044	344.235	
	Cabeza			
6517	714421.418	4645515.044	344.235	
	Cabeza			
6518	714422.412	4645515.961	343.883	
	Cabeza			
6518	714422.412	4645515.961	343.883	
	Cabeza			
6519	714422.448	4645515.933	343.874	Pie
6519	714422.448	4645515.933	343.874	Pie
6520	714425.695	4645522.962	343.820	Pie
6520	714425.695	4645522.962	343.820	Pie
6521	714427.177	4645526.476	343.887	Pie
6521	714427.177	4645526.476	343.887	Pie
6522	714427.613	4645528.523	344.047	Pie
6522	714427.613	4645528.523	344.047	Pie
6523	714426.847	4645529.745	344.451	
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6523	714426.847	4645529.745	344.451	
	Cabeza			
6524	714429.298	4645529.499	344.384	
	Cabeza			
6524	714429.298	4645529.499	344.384	
	Cabeza			
6525	714430.188	4645527.355	344.266	
	Cabeza			
6525	714430.188	4645527.355	344.266	
	Cabeza			
6526	714432.925	4645525.685	344.364	
	Cabeza			
6526	714432.925	4645525.685	344.364	
	Cabeza			
6527	714436.641	4645523.982	344.421	
	Cabeza			
6527	714436.641	4645523.982	344.421	
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6528	714439.182	4645522.810	344.470	
	Cabeza			
6528	714439.182	4645522.810	344.470	
	Cabeza			
6529	714438.263	4645521.417	343.820	Pie
6529	714438.263	4645521.417	343.820	Pie
6530	714434.543	4645523.111	343.845	Pie
6530	714434.543	4645523.111	343.845	Pie
6531	714431.198	4645525.018	343.978	Pie
6531	714431.198	4645525.018	343.978	Pie
6532	714429.122	4645526.219	344.031	Pie
6532	714429.122	4645526.219	344.031	Pie
6533	714439.403	4645535.378	344.305	
6533	714439.403	4645535.378	344.305	
6534	714442.217	4645530.408	344.291	
6534	714442.217	4645530.408	344.291	
6535	714444.594	4645525.730	344.298	
6535	714444.594	4645525.730	344.298	
6536	714462.165	4645534.675	344.272	Pie
6536	714462.165	4645534.675	344.272	Pie
6537	714460.083	4645539.706	344.293	Pie
6537	714460.083	4645539.706	344.293	Pie
6538	714457.617	4645544.410	344.313	Pie
6538	714457.617	4645544.410	344.313	Pie
6539	714466.794	4645548.651	344.492	
	Tubería			
6539	714466.794	4645548.651	344.492	
	Tubería			
6540	714472.562	4645545.537	344.503	
	Tubería			
6540	714472.562	4645545.537	344.503	
	Tubería			
6541	714478.330	4645542.338	344.497	
	Tubería			
6541	714478.330	4645542.338	344.497	
	Tubería			
6542	714479.267	4645543.226	343.956	
	Acequia			
6542	714479.267	4645543.226	343.956	
	Acequia			
6543	714473.755	4645546.283	343.967	
	Acequia			
6543	714473.755	4645546.283	343.967	
	Acequia			
6544	714467.862	4645549.464	343.987	
	Acequia			
6544	714467.862	4645549.464	343.987	
	Acequia			
6545	714470.325	4645550.291	343.910	
	Acequia			
6545	714470.325	4645550.291	343.910	
	Acequia			
6546	714475.748	4645547.258	343.826	
	Acequia			
6546	714475.748	4645547.258	343.826	
	Acequia			
6547	714482.003	4645543.860	343.785	
	Acequia			
6547	714482.003	4645543.860	343.785	
	Acequia			
6548	714482.473	4645544.231	344.226	
	Camino			
6548	714482.473	4645544.231	344.226	
	Camino			
6549	714484.178	4645545.449	344.187	
	Camino			
6549	714484.178	4645545.449	344.187	
	Camino			
6550	714478.608	4645548.487	344.182	
	Camino			
6550	714478.608	4645548.487	344.182	
	Camino			
6551	714477.102	4645547.245	344.204	
	Camino			
6551	714477.102	4645547.245	344.204	
	Camino			
6552	714471.007	4645550.655	344.258	
	Camino			
6552	714471.007	4645550.655	344.258	
	Camino			
6553	714472.868	4645551.731	344.220	
	Camino			
6553	714472.868	4645551.731	344.220	
	Camino			
6554	714474.454	4645552.557	343.767	Pie
6554	714474.454	4645552.557	343.767	Pie
6555	714480.495	4645548.938	343.835	Pie
6555	714480.495	4645548.938	343.835	Pie
6556	714486.307	4645546.078	343.752	Pie
6556	714486.307	4645546.078	343.752	Pie
6557	714476.057	4645553.224	343.773	
6557	714476.057	4645553.224	343.773	
6558	714494.093	4645562.014	343.707	
6558	714494.093	4645562.014	343.707	
6559	714496.541	4645556.758	343.712	
6559	714496.541	4645556.758	343.712	
6560	714498.662	4645552.162	343.759	
6560	714498.662	4645552.162	343.759	
6561	714513.924	4645559.117	343.661	Pie
6561	714513.924	4645559.117	343.661	Pie
6562	714507.330	4645561.858	343.663	Pie
6562	714507.330	4645561.858	343.663	Pie
6563	714500.355	4645564.966	343.688	Pie
6563	714500.355	4645564.966	343.688	Pie
6564	714500.392	4645565.404	343.821	
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6564	714500.392	4645565.404	343.821	
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6565	714507.553	4645562.285	343.766	
	Cabeza			
6565	714507.553	4645562.285	343.766	
	Cabeza			
6566	714513.832	4645559.664	343.778	
	Cabeza			
6566	714513.832	4645559.664	343.778	
	Cabeza			

6567	714514.693	4645559.818	343.745	
	Cabeza			
6567	714514.693	4645559.818	343.745	
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6568	714508.032	4645562.684	343.755	
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6568	714508.032	4645562.684	343.755	
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6569	714501.550	4645565.581	343.748	
	Cabeza			
6569	714501.550	4645565.581	343.748	
	Cabeza			
6570	714501.831	4645566.102	343.317	
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6570	714501.831	4645566.102	343.317	
	Acequia			
6571	714508.876	4645563.032	343.329	
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6571	714508.876	4645563.032	343.329	
	Acequia			
6572	714515.339	4645560.445	343.242	
	Acequia			
6572	714515.339	4645560.445	343.242	
	Acequia			
6573	714515.682	4645560.626	342.906	
	Acequia			
6573	714515.682	4645560.626	342.906	
	Acequia			
6574	714515.834	4645561.021	342.859	
	Acequia			
6574	714515.834	4645561.021	342.859	
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6575	714509.623	4645563.149	342.913	
	Acequia			
6575	714509.623	4645563.149	342.913	
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6576	714509.742	4645563.596	342.938	
	Acequia			
6576	714509.742	4645563.596	342.938	
	Acequia			
6577	714503.615	4645566.127	342.920	
	Acequia			
6577	714503.615	4645566.127	342.920	
	Acequia			
6578	714503.469	4645565.716	343.007	
	Acequia			
6578	714503.469	4645565.716	343.007	
	Acequia			
6579	714504.775	4645566.934	343.566	
	Acequia			
6579	714504.775	4645566.934	343.566	
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6580	714510.880	4645564.290	343.501	
	Acequia			
6580	714510.880	4645564.290	343.501	
	Acequia			
6581	714518.043	4645561.393	343.523	
	Acequia			
6581	714518.043	4645561.393	343.523	
	Acequia			
6582	714517.813	4645561.752	343.578	
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6582	714517.813	4645561.752	343.578	
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6583	714511.215	4645564.734	343.620	
	Cabeza			
6583	714511.215	4645564.734	343.620	
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6584	714504.955	4645567.299	343.566	
	Cabeza			
6584	714504.955	4645567.299	343.566	
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6585	714506.412	4645567.825	343.201	Pie
6585	714506.412	4645567.825	343.201	Pie
6586	714512.955	4645565.394	343.241	Pie
6586	714512.955	4645565.394	343.241	Pie
6587	714520.201	4645562.557	343.237	Pie
6587	714520.201	4645562.557	343.237	Pie
6588	714511.629	4645570.233	343.186	
6588	714511.629	4645570.233	343.186	
6589	714514.111	4645565.038	343.253	
6589	714514.111	4645565.038	343.253	
6590	714534.325	4645569.204	343.225	
6590	714534.325	4645569.204	343.225	
6591	714531.689	4645574.414	343.224	
6591	714531.689	4645574.414	343.224	
6592	714529.754	4645578.778	343.233	
6592	714529.754	4645578.778	343.233	
6593	714547.979	4645587.601	343.207	
6593	714547.979	4645587.601	343.207	
6594	714550.303	4645582.379	343.181	
6594	714550.303	4645582.379	343.181	
6595	714552.712	4645578.007	343.190	
6595	714552.712	4645578.007	343.190	
6596	714567.057	4645581.533	343.298	Pie
6596	714567.057	4645581.533	343.298	Pie
6597	714566.795	4645584.821	343.276	Pie
6597	714566.795	4645584.821	343.276	Pie
6598	714565.736	4645586.143	343.302	Pie
6598	714565.736	4645586.143	343.302	Pie
6599	714563.009	4645586.505	343.244	Pie
6599	714563.009	4645586.505	343.244	Pie
6600	714558.223	4645587.795	343.283	Pie
6600	714558.223	4645587.795	343.283	Pie
6601	714549.854	4645588.680	343.271	Pie
6601	714549.854	4645588.680	343.271	Pie
6602	714550.864	4645589.535	343.399	
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6602	714550.864	4645589.535	343.399	
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6603	714554.281	4645590.755	343.463	
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6603	714554.281	4645590.755	343.463	
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6604	714554.426	4645589.223	343.406	
	Cabeza			
6604	714554.426	4645589.223	343.406	
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6605	714561.886	4645589.723	343.582	
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6605	714561.886	4645589.723	343.582	
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6606	714562.125	4645587.816	343.510	
	Cabeza			
6606	714562.125	4645587.816	343.510	
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6607	714566.149	4645589.656	343.518	
	Cabeza			
6607	714566.149	4645589.656	343.518	
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6608	714565.559	4645587.815	343.539	
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6608	714565.559	4645587.815	343.539	
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6609	714569.050	4645589.070	343.318	
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6609	714569.050	4645589.070	343.318	
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6610	714568.240	4645586.761	343.520	
	Cabeza			
6610	714568.240	4645586.761	343.520	
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6611	714567.015	4645586.686	343.435	
	Cabeza			
6611	714567.015	4645586.686	343.435	
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6612	714568.709	4645581.591	343.413	
	Cabeza			
6612	714568.709	4645581.591	343.413	
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6613	714567.751	4645581.581	343.479	
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6613	714567.751	4645581.581	343.479	
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6614	713809.421	4645606.230	344.133	
	Cabeza			
6614	713809.421	4645606.230	344.133	
	Cabeza			
6615	713810.583	4645612.490	344.213	
	Cabeza			

6615	713810.583	4645612.490	344.213	
	Cabeza			
6616	713811.275	4645619.280	344.233	
	Cabeza			
6616	713811.275	4645619.280	344.233	
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6617	713812.049	4645625.508	344.224	
	Cabeza			
6617	713812.049	4645625.508	344.224	
	Cabeza			
6618	713812.830	4645631.306	344.201	
	Cabeza			
6618	713812.830	4645631.306	344.201	
	Cabeza			
6619	713814.394	4645626.667	344.294	
	Camino			
6619	713814.394	4645626.667	344.294	
	Camino			
6620	713814.089	4645624.423	344.295	
	Camino			
6620	713814.089	4645624.423	344.295	
	Camino			
6621	713813.198	4645617.535	344.267	
	Camino			
6621	713813.198	4645617.535	344.267	
	Camino			
6622	713812.171	4645610.949	344.247	
	Camino			
6622	713812.171	4645610.949	344.247	
	Camino			
6623	713811.919	4645608.528	344.279	
	Camino			
6623	713811.919	4645608.528	344.279	
	Camino			
6624	713814.552	4645606.038	344.209	
	Camino			
6624	713814.552	4645606.038	344.209	
	Camino			
6625	713815.089	4645608.787	344.221	
	Camino			
6625	713815.089	4645608.787	344.221	
	Camino			
6626	713816.113	4645614.908	344.237	
	Camino			
6626	713816.113	4645614.908	344.237	
	Camino			
6627	713816.933	4645621.202	344.290	
	Camino			
6627	713816.933	4645621.202	344.290	
	Camino			
6628	713817.202	4645623.834	344.322	
	Camino			
6628	713817.202	4645623.834	344.322	
	Camino			
6629	713818.682	4645623.031	344.232	
	Cabeza			
6629	713818.682	4645623.031	344.232	
	Cabeza			
6630	713818.488	4645619.122	344.135	
	Cabeza			
6630	713818.488	4645619.122	344.135	
	Cabeza			
6631	713817.661	4645613.393	344.260	
	Cabeza			
6631	713817.661	4645613.393	344.260	
	Cabeza			
6632	713816.264	4645607.061	344.127	
	Cabeza			
6632	713816.264	4645607.061	344.127	
	Cabeza			
6633	713815.959	4645605.017	344.115	
	Cabeza			
6633	713815.959	4645605.017	344.115	
	Cabeza			
6634	713817.389	4645604.186	342.989	Pie
6634	713817.389	4645604.186	342.989	Pie
6635	713817.838	4645606.719	343.202	Pie
6635	713817.838	4645606.719	343.202	Pie
6636	713818.176	4645607.679	343.308	Pie
6636	713818.176	4645607.679	343.308	Pie
6637	713821.470	4645607.271	343.165	Pie
6637	713821.470	4645607.271	343.165	Pie
6638	713823.311	4645606.287	343.087	Pie
6638	713823.311	4645606.287	343.087	Pie
6639	713826.288	4645602.728	342.920	Pie
6639	713826.288	4645602.728	342.920	Pie
6640	713827.250	4645603.979	343.716	
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6640	713827.250	4645603.979	343.716	
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6641	713824.287	4645607.512	343.781	
	Cabeza			
6641	713824.287	4645607.512	343.781	
	Cabeza			
6642	713823.073	4645609.696	343.734	
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6642	713823.073	4645609.696	343.734	
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6643	713821.323	4645610.575	343.736	
	Cabeza			
6643	713821.323	4645610.575	343.736	
	Cabeza			
6644	713818.965	4645610.727	343.781	
	Cabeza			
6644	713818.965	4645610.727	343.781	
	Cabeza			
6645	713820.262	4645614.220	343.903	
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6645	713820.262	4645614.220	343.903	
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6646	713821.566	4645611.783	343.788	
	Cabeza			
6646	713821.566	4645611.783	343.788	
	Cabeza			
6647	713823.874	4645609.236	343.822	
	Cabeza			
6647	713823.874	4645609.236	343.822	
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6648	713827.367	4645605.683	343.757	
	Cabeza			
6648	713827.367	4645605.683	343.757	
	Cabeza			
6649	713827.576	4645605.845	343.609	Pie
6649	713827.576	4645605.845	343.609	Pie
6650	713825.147	4645608.790	343.617	Pie
6650	713825.147	4645608.790	343.617	Pie
6651	713823.387	4645611.425	343.613	Pie
6651	713823.387	4645611.425	343.613	Pie
6652	713821.836	4645614.286	343.654	Pie
6652	713821.836	4645614.286	343.654	Pie
6653	713821.244	4645616.611	343.687	Pie
6653	713821.244	4645616.611	343.687	Pie
6654	713820.520	4645619.576	343.622	Pie
6654	713820.520	4645619.576	343.622	Pie
6655	713820.590	4645621.514	343.576	Pie
6655	713820.590	4645621.514	343.576	Pie
6656	713826.114	4645614.090	343.548	
6656	713826.114	4645614.090	343.548	
6657	713832.950	4645612.926	343.495	
6657	713832.950	4645612.926	343.495	
6658	713832.268	4645607.510	343.549	
6658	713832.268	4645607.510	343.549	
6659	713831.299	4645602.399	343.504	
6659	713831.299	4645602.399	343.504	
6660	713851.263	4645598.891	343.558	
6660	713851.263	4645598.891	343.558	
6661	713851.907	4645604.498	343.572	
6661	713851.907	4645604.498	343.572	
6662	713852.641	4645609.830	343.582	
6662	713852.641	4645609.830	343.582	
6663	713872.220	4645606.928	343.582	
6663	713872.220	4645606.928	343.582	
6664	713872.463	4645601.188	343.591	
6664	713872.463	4645601.188	343.591	
6665	713871.117	4645595.558	343.582	
6665	713871.117	4645595.558	343.582	
6666	713890.464	4645593.049	343.592	
6666	713890.464	4645593.049	343.592	
6667	713887.250	4645604.792	343.601	Pie
6667	713887.250	4645604.792	343.601	Pie

6668	713892.029	4645599.454	343.617	Pie
6668	713892.029	4645599.454	343.617	Pie
6669	713899.142	4645591.291	343.628	Pie
6669	713899.142	4645591.291	343.628	Pie
6670	713899.654	4645591.529	343.771	
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6670	713899.654	4645591.529	343.771	
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6671	713893.790	4645598.291	343.844	
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6671	713893.790	4645598.291	343.844	
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6672	713888.106	4645604.690	343.869	
	Cabeza			
6672	713888.106	4645604.690	343.869	
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6673	713889.051	4645604.688	343.573	Pie
6673	713889.051	4645604.688	343.573	Pie
6674	713892.417	4645601.233	343.509	Pie
6674	713892.417	4645601.233	343.509	Pie
6675	713895.775	4645597.145	343.552	Pie
6675	713895.775	4645597.145	343.552	Pie
6676	713900.725	4645591.429	343.515	Pie
6676	713900.725	4645591.429	343.515	Pie
6677	713901.444	4645596.683	343.534	
6677	713901.444	4645596.683	343.534	
6678	713902.342	4645602.498	343.520	
6678	713902.342	4645602.498	343.520	
6679	713912.092	4645600.717	343.535	
6679	713912.092	4645600.717	343.535	
6680	713911.359	4645595.232	343.526	
6680	713911.359	4645595.232	343.526	
6681	713909.724	4645590.088	343.516	
6681	713909.724	4645590.088	343.516	
6682	713930.309	4645586.456	343.549	
6682	713930.309	4645586.456	343.549	
6683	713931.066	4645592.115	343.541	
6683	713931.066	4645592.115	343.541	
6684	713931.659	4645597.567	343.525	
6684	713931.659	4645597.567	343.525	
6685	713948.535	4645595.047	343.587	Pie
6685	713948.535	4645595.047	343.587	Pie
6686	713946.294	4645589.817	343.603	Pie
6686	713946.294	4645589.817	343.603	Pie
6687	713943.683	4645584.130	343.593	Pie
6687	713943.683	4645584.130	343.593	Pie
6688	713945.968	4645586.998	343.594	
	Arqueta			
6688	713945.968	4645586.998	343.594	
	Arqueta			
6689	713946.823	4645586.659	343.694	
	Arqueta			
6689	713946.823	4645586.659	343.694	
	Arqueta			
6690	713946.435	4645585.902	343.695	
	Arqueta			
6690	713946.435	4645585.902	343.695	
	Arqueta			
6691	713945.814	4645586.000	343.602	
	Arqueta			
6691	713945.814	4645586.000	343.602	
	Arqueta			
6692	713945.592	4645583.884	343.589	
	Acequia			
6692	713945.592	4645583.884	343.589	
	Acequia			
6693	713946.306	4645585.504	343.725	
	Acequia			
6693	713946.306	4645585.504	343.725	
	Acequia			
6694	713946.954	4645586.994	343.824	
	Acequia			
6694	713946.954	4645586.994	343.824	
	Acequia			
6695	713948.022	4645589.790	343.639	
	Acequia			
6695	713948.022	4645589.790	343.639	
	Acequia			
6696	713950.153	4645594.715	343.606	
	Acequia			
6696	713950.153	4645594.715	343.606	
	Acequia			
6697	713951.028	4645594.235	343.494	
	Acequia			
6697	713951.028	4645594.235	343.494	
	Acequia			
6698	713949.010	4645589.405	343.418	
	Acequia			
6698	713949.010	4645589.405	343.418	
	Acequia			
6699	713946.797	4645584.293	343.461	
	Acequia			
6699	713946.797	4645584.293	343.461	
	Acequia			
6700	713947.868	4645583.605	343.539	
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6700	713947.868	4645583.605	343.539	
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6701	713950.069	4645589.130	343.529	
	Cabeza			
6701	713950.069	4645589.130	343.529	
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6702	713952.005	4645594.234	343.495	
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6702	713952.005	4645594.234	343.495	
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6703	713952.836	4645594.179	343.062	Pie
6703	713952.836	4645594.179	343.062	Pie
6704	713950.729	4645589.149	343.094	Pie
6704	713950.729	4645589.149	343.094	Pie
6705	713948.605	4645584.007	343.091	Pie
6705	713948.605	4645584.007	343.091	Pie
6706	713959.771	4645581.674	342.967	
6706	713959.771	4645581.674	342.967	
6707	713960.919	4645587.599	343.039	
6707	713960.919	4645587.599	343.039	
6708	713961.496	4645592.662	342.971	
6708	713961.496	4645592.662	342.971	
6709	713971.159	4645591.225	342.983	
6709	713971.159	4645591.225	342.983	
6710	713970.150	4645586.090	343.009	
6710	713970.150	4645586.090	343.009	
6711	713969.232	4645580.272	343.000	
6711	713969.232	4645580.272	343.000	
6712	713989.441	4645577.548	342.963	
6712	713989.441	4645577.548	342.963	
6713	713990.449	4645582.952	342.975	
6713	713990.449	4645582.952	342.975	
6714	713991.291	4645588.339	342.957	
6714	713991.291	4645588.339	342.957	
6715	714010.732	4645585.276	342.912	
6715	714010.732	4645585.276	342.912	
6716	714009.838	4645579.826	342.930	
6716	714009.838	4645579.826	342.930	
6717	714008.977	4645574.265	342.944	
6717	714008.977	4645574.265	342.944	
6718	714028.945	4645571.083	342.893	
6718	714028.945	4645571.083	342.893	
6719	714030.532	4645576.500	342.896	
6719	714030.532	4645576.500	342.896	
6720	714030.730	4645582.363	342.895	
6720	714030.730	4645582.363	342.895	
6721	714050.289	4645579.293	342.882	
6721	714050.289	4645579.293	342.882	
6722	714049.551	4645573.688	342.872	
6722	714049.551	4645573.688	342.872	
6723	714048.713	4645568.211	342.881	
6723	714048.713	4645568.211	342.881	
6724	714063.579	4645565.384	342.836	Pie
6724	714063.579	4645565.384	342.836	Pie
6725	714068.710	4645566.126	342.823	Pie
6725	714068.710	4645566.126	342.823	Pie
6726	714076.852	4645567.231	342.858	Pie
6726	714076.852	4645567.231	342.858	Pie
6727	714083.543	4645568.252	342.837	Pie
6727	714083.543	4645568.252	342.837	Pie
6728	714090.308	4645569.052	342.878	Pie
6728	714090.308	4645569.052	342.878	Pie
6729	714090.590	4645567.933	342.997	Pie
6729	714090.590	4645567.933	342.997	Pie

6730	714082.368	4645566.886	342.948	Pie
6730	714082.368	4645566.886	342.948	Pie
6731	714067.628	4645564.869	342.937	Pie
6731	714067.628	4645564.869	342.937	Pie
6732	714067.488	4645565.051	343.056	
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6732	714067.488	4645565.051	343.056	
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6733	714067.403	4645565.488	343.026	
	Cabeza			
6733	714067.403	4645565.488	343.026	
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6734	714073.583	4645566.461	343.018	
	Cabeza			
6734	714073.583	4645566.461	343.018	
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6735	714073.590	4645565.892	343.033	
	Cabeza			
6735	714073.590	4645565.892	343.033	
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6736	714079.279	4645567.375	343.011	
	Cabeza			
6736	714079.279	4645567.375	343.011	
	Cabeza			
6737	714079.710	4645566.908	342.994	
	Cabeza			
6737	714079.710	4645566.908	342.994	
	Cabeza			
6738	714085.105	4645568.232	342.980	
	Cabeza			
6738	714085.105	4645568.232	342.980	
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6739	714087.620	4645568.632	342.979	
	Cabeza			
6739	714087.620	4645568.632	342.979	
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6740	714089.794	4645568.286	343.090	
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6740	714089.794	4645568.286	343.090	
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6741	714088.978	4645568.056	343.075	
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6741	714088.978	4645568.056	343.075	
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6742	714084.422	4645567.543	343.014	
	Cabeza			
6742	714084.422	4645567.543	343.014	
	Cabeza			
6743	714070.519	4645576.160	342.845	
6743	714070.519	4645576.160	342.845	
6744	714069.043	4645570.744	342.860	
6744	714069.043	4645570.744	342.860	
6745	714089.618	4645572.793	342.866	
6745	714089.618	4645572.793	342.866	
6746	714088.091	4645562.175	342.935	
6746	714088.091	4645562.175	342.935	
6747	714088.959	4645561.649	342.969	Pie
6747	714088.959	4645561.649	342.969	Pie
6748	714093.705	4645566.980	342.937	Pie
6748	714093.705	4645566.980	342.937	Pie
6749	714097.997	4645571.798	342.792	Pie
6749	714097.997	4645571.798	342.792	Pie
6750	714098.232	4645571.618	342.898	
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6750	714098.232	4645571.618	342.898	
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6751	714094.341	4645567.206	343.024	
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6751	714094.341	4645567.206	343.024	
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6752	714089.636	4645562.111	343.129	
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6752	714089.636	4645562.111	343.129	
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6753	714089.945	4645561.907	343.096	
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6753	714089.945	4645561.907	343.096	
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6754	714093.701	4645565.596	343.066	
	Cabeza			
6754	714093.701	4645565.596	343.066	
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6755	714099.184	4645571.866	342.877	
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6755	714099.184	4645571.866	342.877	
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6756	714099.749	4645571.294	342.708	Pie
6756	714099.749	4645571.294	342.708	Pie
6757	714095.571	4645566.293	342.671	Pie
6757	714095.571	4645566.293	342.671	Pie
6758	714091.599	4645561.904	342.700	Pie
6758	714091.599	4645561.904	342.700	Pie
6759	714107.878	4645559.190	342.679	
6759	714107.878	4645559.190	342.679	
6760	714108.850	4645564.450	342.685	
6760	714108.850	4645564.450	342.685	
6761	714109.580	4645569.971	342.685	
6761	714109.580	4645569.971	342.685	
6762	714132.304	4645566.456	342.674	Pie
6762	714132.304	4645566.456	342.674	Pie
6763	714127.763	4645561.477	342.663	Pie
6763	714127.763	4645561.477	342.663	Pie
6764	714123.330	4645556.627	342.653	Pie
6764	714123.330	4645556.627	342.653	Pie
6765	714123.675	4645556.227	342.877	
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6765	714123.675	4645556.227	342.877	
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6766	714124.093	4645555.729	342.822	
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6766	714124.093	4645555.729	342.822	
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6767	714128.611	4645561.608	342.885	
	Cabeza			
6767	714128.611	4645561.608	342.885	
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6768	714129.062	4645561.222	342.858	
	Cabeza			
6768	714129.062	4645561.222	342.858	
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6769	714132.917	4645566.208	342.865	
	Cabeza			
6769	714132.917	4645566.208	342.865	
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6770	714133.570	4645565.922	342.808	
	Cabeza			
6770	714133.570	4645565.922	342.808	
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6771	714134.030	4645565.233	342.584	Pie
6771	714134.030	4645565.233	342.584	Pie
6772	714129.889	4645561.162	342.616	Pie
6772	714129.889	4645561.162	342.616	Pie
6773	714125.203	4645556.293	342.562	Pie
6773	714125.203	4645556.293	342.562	Pie
6774	714147.436	4645553.025	342.602	
6774	714147.436	4645553.025	342.602	
6775	714148.112	4645558.440	342.601	
6775	714148.112	4645558.440	342.601	
6776	714149.226	4645563.873	342.572	
6776	714149.226	4645563.873	342.572	
6777	714168.539	4645560.490	342.629	Pie
6777	714168.539	4645560.490	342.629	Pie
6778	714164.400	4645555.923	342.613	Pie
6778	714164.400	4645555.923	342.613	Pie
6779	714160.049	4645551.354	342.635	Pie
6779	714160.049	4645551.354	342.635	Pie
6780	714160.203	4645550.849	342.761	
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6780	714160.203	4645550.849	342.761	
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6781	714160.563	4645550.405	342.708	
	Cabeza			
6781	714160.563	4645550.405	342.708	
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6782	714164.886	4645555.923	342.816	
	Cabeza			
6782	714164.886	4645555.923	342.816	
	Cabeza			
6783	714165.149	4645555.469	342.697	
	Cabeza			

6783	714165.149	4645555.469	342.697	
	Cabeza			
6784	714169.432	4645560.541	342.848	
	Cabeza			
6784	714169.432	4645560.541	342.848	
	Cabeza			
6785	714169.694	4645560.219	342.762	
	Cabeza			
6785	714169.694	4645560.219	342.762	
	Cabeza			
6786	714170.989	4645560.503	342.500	Pie
6786	714170.989	4645560.503	342.500	Pie
6787	714166.661	4645555.350	342.486	Pie
6787	714166.661	4645555.350	342.486	Pie
6788	714161.995	4645550.681	342.507	Pie
6788	714161.995	4645550.681	342.507	Pie
6789	714167.040	4645549.929	342.478	
6789	714167.040	4645549.929	342.478	
6790	714168.039	4645555.288	342.497	
6790	714168.039	4645555.288	342.497	
6791	714188.852	4645557.837	342.488	
6791	714188.852	4645557.837	342.488	
6792	714187.732	4645552.189	342.473	
6792	714187.732	4645552.189	342.473	
6793	714187.066	4645546.805	342.499	
6793	714187.066	4645546.805	342.499	
6794	714197.138	4645545.096	342.571	
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6794	714197.138	4645545.096	342.571	
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6795	714201.038	4645549.445	342.713	
	Acequia			
6795	714201.038	4645549.445	342.713	
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6796	714203.818	4645552.706	343.082	
	Acequia			
6796	714203.818	4645552.706	343.082	
	Acequia			
6797	714197.857	4645544.892	342.648	
	Acequia			
6797	714197.857	4645544.892	342.648	
	Acequia			
6798	714201.643	4645549.130	342.595	
	Acequia			
6798	714201.643	4645549.130	342.595	
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6799	714204.404	4645552.274	342.746	
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6799	714204.404	4645552.274	342.746	
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6800	713807.599	4645605.682	343.108	
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6800	713807.599	4645605.682	343.108	
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6801	713806.856	4645605.605	343.055	
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6801	713806.856	4645605.605	343.055	
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6802	713805.659	4645606.563	343.990	
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6803	713806.699	4645612.036	343.957	
	Cabeza			
6803	713806.699	4645612.036	343.957	
	Cabeza			
6804	713808.058	4645611.729	343.331	
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6804	713808.058	4645611.729	343.331	
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6805	713808.489	4645611.735	343.000	
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6805	713808.489	4645611.735	343.000	
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6806	713810.136	4645622.719	343.134	
	Acequia			
6806	713810.136	4645622.719	343.134	
	Acequia			
6807	713809.613	4645622.767	343.080	
	Acequia			
6807	713809.613	4645622.767	343.080	
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6808	713808.316	4645623.235	343.958	
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6808	713808.316	4645623.235	343.958	
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6809	713809.668	4645631.264	344.027	
	Cabeza			
6809	713809.668	4645631.264	344.027	
	Cabeza			
6810	713810.630	4645631.395	343.145	
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6810	713810.630	4645631.395	343.145	
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6811	713811.112	4645631.345	343.159	
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6811	713811.112	4645631.345	343.159	
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6812	713811.691	4645634.671	343.205	
	Acequia			
6812	713811.691	4645634.671	343.205	
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6813	713811.125	4645634.752	343.015	
	Acequia			
6813	713811.125	4645634.752	343.015	
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6814	713809.764	4645634.896	344.054	
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6814	713809.764	4645634.896	344.054	
	Cabeza			
6815	714202.807	4645556.181	343.333	
	Camino			
6815	714202.807	4645556.181	343.333	
	Camino			
6816	714200.129	4645553.979	343.167	
	Camino			
6816	714200.129	4645553.979	343.167	
	Camino			
6817	714198.302	4645552.474	342.974	
	Camino			
6817	714198.302	4645552.474	342.974	
	Camino			
6818	714196.301	4645550.484	342.695	
	Camino			
6818	714196.301	4645550.484	342.695	
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6819	714196.478	4645546.749	342.735	
	Camino			
6819	714196.478	4645546.749	342.735	
	Camino			
6820	714198.478	4645548.968	342.907	
	Camino			
6820	714198.478	4645548.968	342.907	
	Camino			
6821	714200.678	4645551.102	343.084	
	Camino			
6821	714200.678	4645551.102	343.084	
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6822	714204.497	4645554.362	343.330	
	Camino			
6822	714204.497	4645554.362	343.330	
	Camino			
6823	714195.307	4645550.249	342.589	Pie
6823	714195.307	4645550.249	342.589	Pie
6824	714196.314	4645553.308	342.586	Pie
6824	714196.314	4645553.308	342.586	Pie
6825	714197.214	4645554.653	342.578	Pie
6825	714197.214	4645554.653	342.578	Pie
6826	714199.387	4645557.645	342.589	Pie
6826	714199.387	4645557.645	342.589	Pie
6827	715081.724	4645597.186	344.442	
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6827	715081.724	4645597.186	344.442	
	Cabeza			
6828	715077.134	4645596.969	344.081	
	Cabeza			
6828	715077.134	4645596.969	344.081	
	Cabeza			
6829	715071.552	4645596.068	343.262	
6829	715071.552	4645596.068	343.262	

6830	715067.865	4645595.970	342.964	
6830	715067.865	4645595.970	342.964	
6831	715065.889	4645595.911	342.938	
6831	715065.889	4645595.911	342.938	
6832	715066.534	4645590.743	342.836	
6832	715066.534	4645590.743	342.836	
6833	715067.171	4645585.474	342.818	
6833	715067.171	4645585.474	342.818	
6834	715047.097	4645583.884	342.921	
6834	715047.097	4645583.884	342.921	
6835	715046.471	4645588.951	342.920	
6835	715046.471	4645588.951	342.920	
6836	715046.686	4645594.414	342.948	
6836	715046.686	4645594.414	342.948	
6837	715026.282	4645592.515	342.875	
6837	715026.282	4645592.515	342.875	
6838	715026.663	4645587.386	342.850	
6838	715026.663	4645587.386	342.850	
6839	715027.004	4645581.764	342.863	
6839	715027.004	4645581.764	342.863	
6840	715007.083	4645580.244	342.926	
6840	715007.083	4645580.244	342.926	
6841	715007.153	4645585.195	342.930	
6841	715007.153	4645585.195	342.930	
6842	715006.696	4645590.841	342.921	
6842	715006.696	4645590.841	342.921	
6843	714986.270	4645588.753	342.886	
6843	714986.270	4645588.753	342.886	
6844	714986.902	4645583.386	342.869	
6844	714986.902	4645583.386	342.869	
6845	714987.314	4645578.101	342.897	
6845	714987.314	4645578.101	342.897	
6846	714967.177	4645576.597	342.961	
6846	714967.177	4645576.597	342.961	
6847	714967.024	4645581.648	342.936	
6847	714967.024	4645581.648	342.936	
6848	714966.219	4645587.053	342.915	
6848	714966.219	4645587.053	342.915	
6849	714946.269	4645585.222	342.925	
6849	714946.269	4645585.222	342.925	
6850	714946.920	4645579.709	342.904	
6850	714946.920	4645579.709	342.904	
6851	714947.892	4645574.620	342.895	
6851	714947.892	4645574.620	342.895	
6852	714927.426	4645572.693	342.883	
6852	714927.426	4645572.693	342.883	
6853	714927.298	4645577.987	342.943	
6853	714927.298	4645577.987	342.943	
6854	714926.542	4645583.394	342.931	
6854	714926.542	4645583.394	342.931	
6855	714906.578	4645581.587	342.928	
6855	714906.578	4645581.587	342.928	
6856	714906.973	4645576.453	342.920	
6856	714906.973	4645576.453	342.920	
6857	714907.756	4645571.118	342.878	
6857	714907.756	4645571.118	342.878	
6858	714887.566	4645569.274	342.963	
6858	714887.566	4645569.274	342.963	
6859	714887.050	4645574.569	342.973	
6859	714887.050	4645574.569	342.973	
6860	714886.537	4645579.730	343.011	
6860	714886.537	4645579.730	343.011	
6861	714866.550	4645577.809	342.951	
6861	714866.550	4645577.809	342.951	
6862	714867.228	4645572.623	342.962	
6862	714867.228	4645572.623	342.962	
6863	714868.014	4645567.205	342.990	
6863	714868.014	4645567.205	342.990	
6864	714847.732	4645565.402	342.915	
6864	714847.732	4645565.402	342.915	
6865	714847.397	4645571.116	342.933	
6865	714847.397	4645571.116	342.933	
6866	714847.046	4645576.079	342.938	
6866	714847.046	4645576.079	342.938	
6867	714826.961	4645574.119	342.948	
6867	714826.961	4645574.119	342.948	
6868	714827.463	4645569.026	342.939	
6868	714827.463	4645569.026	342.939	
6869	714828.393	4645563.823	342.923	
6869	714828.393	4645563.823	342.923	
6870	714807.827	4645561.894	342.910	
6870	714807.827	4645561.894	342.910	
6871	714807.590	4645567.126	342.924	
6871	714807.590	4645567.126	342.924	
6872	714807.443	4645572.491	342.916	
6872	714807.443	4645572.491	342.916	
6873	714787.073	4645570.317	342.919	
6873	714787.073	4645570.317	342.919	
6874	714787.476	4645565.583	342.894	
6874	714787.476	4645565.583	342.894	
6875	714788.286	4645560.109	342.930	
6875	714788.286	4645560.109	342.930	
6876	714767.544	4645559.628	342.910	
6876	714767.544	4645559.628	342.910	
6877	714767.487	4645564.690	342.905	
6877	714767.487	4645564.690	342.905	
6878	714768.077	4645570.098	342.887	
6878	714768.077	4645570.098	342.887	
6879	714751.352	4645570.922	343.039	
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6879	714751.352	4645570.922	343.039	
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6880	714744.729	4645570.279	343.001	
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6880	714744.729	4645570.279	343.001	
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6881	714739.782	4645569.878	342.950	
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	Acequia			
6882	714739.314	4645569.466	342.964	
	Acequia			
6882	714739.314	4645569.466	342.964	
	Acequia			
6883	714737.685	4645566.234	343.022	
	Acequia			
6883	714737.685	4645566.234	343.022	
	Acequia			
6884	714735.433	4645561.698	343.130	
	Acequia			
6884	714735.433	4645561.698	343.130	
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6885	714736.479	4645561.298	343.002	Pie
6885	714736.479	4645561.298	343.002	Pie
6886	714737.957	4645564.085	342.946	Pie
6886	714737.957	4645564.085	342.946	Pie
6887	714739.502	4645566.112	342.928	Pie
6887	714739.502	4645566.112	342.928	Pie
6888	714741.312	4645567.523	342.935	Pie
6888	714741.312	4645567.523	342.935	Pie
6889	714743.603	4645568.697	342.968	Pie
6889	714743.603	4645568.697	342.968	Pie
6890	714746.835	4645569.386	343.026	Pie
6890	714746.835	4645569.386	343.026	Pie
6891	714750.611	4645569.967	343.001	Pie
6891	714750.611	4645569.967	343.001	Pie
6892	714747.892	4645565.780	342.909	
6892	714747.892	4645565.780	342.909	
6893	714747.861	4645560.324	342.900	
6893	714747.861	4645560.324	342.900	
6894	714747.877	4645571.574	342.989	
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6894	714747.877	4645571.574	342.989	
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6895	714744.262	4645571.257	342.936	
	Acequia			
6895	714744.262	4645571.257	342.936	
	Acequia			
6896	714739.730	4645570.864	342.948	
	Acequia			
6896	714739.730	4645570.864	342.948	
	Acequia			
6897	714738.351	4645570.080	343.026	
	Acequia			
6897	714738.351	4645570.080	343.026	
	Acequia			
6898	714736.155	4645565.636	343.159	
	Acequia			
6898	714736.155	4645565.636	343.159	
	Acequia			

6899	714734.220	4645561.648	343.176	
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6899	714734.220	4645561.648	343.176	
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6900	714733.455	4645561.979	343.215	
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6900	714733.455	4645561.979	343.215	
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6901	714735.801	4645566.535	343.220	
	Cabeza			
6901	714735.801	4645566.535	343.220	
	Cabeza			
6902	714737.471	4645570.547	343.132	
	Cabeza			
6902	714737.471	4645570.547	343.132	
	Cabeza			
6903	714738.026	4645571.919	343.106	
	Cabeza			
6903	714738.026	4645571.919	343.106	
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6904	714736.639	4645573.196	341.697	
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6904	714736.639	4645573.196	341.697	
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6905	714736.348	4645573.307	341.618	
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6905	714736.348	4645573.307	341.618	
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6906	714733.984	4645567.277	341.466	
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6906	714733.984	4645567.277	341.466	
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6907	714733.568	4645567.547	341.519	
	Acequia			
6907	714733.568	4645567.547	341.519	
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6908	714731.615	4645562.193	341.515	
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6909	714731.296	4645562.306	341.538	
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6909	714731.296	4645562.306	341.538	
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6910	714730.817	4645562.337	341.915	
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6910	714730.817	4645562.337	341.915	
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6911	714732.964	4645566.969	341.942	
	Acequia			
6911	714732.964	4645566.969	341.942	
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6912	714733.454	4645568.478	341.919	
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6912	714733.454	4645568.478	341.919	
	Cabeza			
6913	714735.063	4645572.055	341.904	
	Cabeza			
6913	714735.063	4645572.055	341.904	
	Cabeza			
6914	714734.068	4645572.361	341.574	Pie
6914	714734.068	4645572.361	341.574	Pie
6915	714732.132	4645567.812	341.744	Pie
6915	714732.132	4645567.812	341.744	Pie
6916	714729.842	4645562.393	341.714	Pie
6916	714729.842	4645562.393	341.714	Pie
6918	714571.528	4645593.590	340.661	Pie
6918	714571.528	4645593.590	340.661	Pie
6919	714572.532	4645592.667	340.822	Pie
6919	714572.532	4645592.667	340.822	Pie
6920	714572.086	4645590.882	341.137	Pie
6920	714572.086	4645590.882	341.137	Pie
6921	714571.755	4645587.577	341.255	Pie
6921	714571.755	4645587.577	341.255	Pie
6922	714571.483	4645584.681	341.183	Pie
6922	714571.483	4645584.681	341.183	Pie
6923	714571.521	4645581.605	341.320	Pie
6923	714571.521	4645581.605	341.320	Pie
6924	714572.570	4645581.416	341.426	Pie
6924	714572.570	4645581.416	341.426	Pie
6925	714573.069	4645581.195	342.034	
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6925	714573.069	4645581.195	342.034	
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6926	714572.617	4645586.043	341.885	
	Cabeza			
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	Cabeza			
6927	714572.013	4645586.055	341.274	Pie
6927	714572.013	4645586.055	341.274	Pie
6928	714573.220	4645590.226	341.899	
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6928	714573.220	4645590.226	341.899	
	Cabeza			
6929	714572.636	4645590.288	341.312	Pie
6929	714572.636	4645590.288	341.312	Pie
6930	714573.391	4645591.735	341.713	Pie
6930	714573.391	4645591.735	341.713	Pie
6931	714573.565	4645591.675	341.764	
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6931	714573.565	4645591.675	341.764	
	Cabeza			
6932	714572.667	4645591.665	341.195	Pie
6932	714572.667	4645591.665	341.195	Pie
6933	715074.603	4645586.431	342.901	Pie
6933	715074.603	4645586.431	342.901	Pie
6934	715075.090	4645589.762	343.006	Pie
6934	715075.090	4645589.762	343.006	Pie
6935	715071.354	4645590.510	342.952	Pie
6935	715071.354	4645590.510	342.952	Pie
6936	715071.530	4645590.788	342.982	
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6937	715074.105	4645590.915	343.333	
	Cabeza			
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6938	715077.198	4645591.480	343.943	
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6938	715077.198	4645591.480	343.943	
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6939	715078.777	4645590.924	344.456	
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6940	715077.324	4645586.311	344.283	
	Cabeza			
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6941	715079.846	4645586.665	344.388	
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6941	715079.846	4645586.665	344.388	
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6942	715081.370	4645591.704	344.459	
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6943	715083.814	4645587.240	344.443	
	Camino			
6943	715083.814	4645587.240	344.443	
	Camino			
6944	715085.698	4645591.357	344.494	
	Camino			
6944	715085.698	4645591.357	344.494	
	Camino			
6945	715087.419	4645595.456	344.478	
	Camino			
6945	715087.419	4645595.456	344.478	
	Camino			
6946	715089.767	4645596.860	344.330	
	Camino			
6946	715089.767	4645596.860	344.330	
	Camino			
6947	715092.040	4645596.616	344.423	
	Camino			
6947	715092.040	4645596.616	344.423	
	Camino			
6948	715095.863	4645594.303	344.181	
	Camino			

6948	715095.863	4645594.303	344.181	
	Camino			
6949	715100.720	4645592.044	343.732	
	Camino			
6949	715100.720	4645592.044	343.732	
	Camino			
6950	715107.925	4645588.449	343.539	
	Camino			
6950	715107.925	4645588.449	343.539	
	Camino			
6951	715117.589	4645584.248	343.474	
	Camino			
6951	715117.589	4645584.248	343.474	
	Camino			
6952	715118.819	4645587.975	343.476	
	Camino			
6952	715118.819	4645587.975	343.476	
	Camino			
6953	715114.172	4645590.215	343.486	
	Camino			
6953	715114.172	4645590.215	343.486	
	Camino			
6954	715109.460	4645592.179	343.544	
	Camino			
6954	715109.460	4645592.179	343.544	
	Camino			
6955	715104.009	4645594.452	343.618	
	Camino			
6955	715104.009	4645594.452	343.618	
	Camino			
6956	715099.310	4645596.893	343.850	
	Camino			
6956	715099.310	4645596.893	343.850	
	Camino			
6957	715096.330	4645599.061	343.955	
	Camino			
6957	715096.330	4645599.061	343.955	
	Camino			
6958	715095.874	4645601.973	344.271	
	Camino			
6958	715095.874	4645601.973	344.271	
	Camino			
6959	715086.130	4645587.022	344.015	
	Valla			
6959	715086.130	4645587.022	344.015	
	Valla			
6960	715087.305	4645589.828	343.884	
	Valla			
6960	715087.305	4645589.828	343.884	
	Valla			
6961	715089.835	4645588.972	343.420	
	Valla			
6961	715089.835	4645588.972	343.420	
	Valla			
6962	715092.935	4645587.542	343.418	
	Valla			
6962	715092.935	4645587.542	343.418	
	Valla			
6963	715090.369	4645592.275	343.667	Pie
6963	715090.369	4645592.275	343.667	Pie
6964	715093.681	4645587.238	343.403	
	Edificio			
6964	715093.681	4645587.238	343.403	
	Edificio			
6965	715096.374	4645591.919	345.292	
	Edificio			
6965	715096.374	4645591.919	345.292	
	Edificio			
6966	715098.521	4645593.486	343.836	
	Edificio			
6966	715098.521	4645593.486	343.836	
	Edificio			
6967	715109.545	4645588.887	343.485	
	Edificio			
6967	715109.545	4645588.887	343.485	
	Edificio			
6968	715122.961	4645587.406	343.202	
	Acequia			
6968	715122.961	4645587.406	343.202	
	Acequia			
6970	715127.472	4645586.263	343.022	
	Acequia			
6970	715127.472	4645586.263	343.022	
	Acequia			
6971	715129.371	4645588.343	342.894	
6971	715129.371	4645588.343	342.894	
6972	715124.640	4645590.522	342.929	
6972	715124.640	4645590.522	342.929	
6973	715127.037	4645585.431	343.243	
	Acequia			
6973	715127.037	4645585.431	343.243	
	Acequia			
6974	715123.945	4645588.063	342.970	
	Acequia			
6974	715123.945	4645588.063	342.970	
	Acequia			
6975	715119.472	4645590.155	343.013	
	Acequia			
6975	715119.472	4645590.155	343.013	
	Acequia			
6976	715118.859	4645589.399	343.271	
	Acequia			
6976	715118.859	4645589.399	343.271	
	Acequia			
6977	715117.472	4645592.882	343.027	
6977	715117.472	4645592.882	343.027	
6978	715116.933	4645591.487	343.045	
	Acequia			
6978	715116.933	4645591.487	343.045	
	Acequia			
6979	715116.156	4645590.845	343.365	
	Acequia			
6979	715116.156	4645590.845	343.365	
	Acequia			
6980	715112.177	4645592.544	343.382	
	Acequia			
6980	715112.177	4645592.544	343.382	
	Acequia			
6981	715112.757	4645593.429	343.326	
	Acequia			
6981	715112.757	4645593.429	343.326	
	Acequia			
6982	715113.784	4645595.488	343.212	
6982	715113.784	4645595.488	343.212	
6983	715111.923	4645596.322	343.279	
6983	715111.923	4645596.322	343.279	
6984	715110.295	4645594.529	343.044	
	Acequia			
6984	715110.295	4645594.529	343.044	
	Acequia			
6985	715109.769	4645593.739	343.409	
	Acequia			
6985	715109.769	4645593.739	343.409	
	Acequia			
6986	715103.484	4645596.728	343.405	
	Acequia			
6986	715103.484	4645596.728	343.405	
	Acequia			
6987	715103.877	4645597.482	343.189	
	Acequia			
6987	715103.877	4645597.482	343.189	
	Acequia			
6988	715097.542	4645599.657	343.670	
	Acequia			
6988	715097.542	4645599.657	343.670	
	Acequia			
6989	715097.776	4645600.482	343.696	
	Acequia			
6989	715097.776	4645600.482	343.696	
	Acequia			
6990	715098.269	4645601.688	344.485	
	Cabeza			
6990	715098.269	4645601.688	344.485	
	Cabeza			
6991	715101.651	4645601.114	344.621	
	Cabeza			
6991	715101.651	4645601.114	344.621	
	Cabeza			
6992	715105.921	4645601.249	344.526	
	Cabeza			

6992	715105.921	4645601.249	344.526	
	Cabeza			
6993	715109.244	4645601.179	344.586	
	Cabeza			
6993	715109.244	4645601.179	344.586	
	Cabeza			
6994	715112.481	4645600.573	344.438	
	Cabeza			
6994	715112.481	4645600.573	344.438	
	Cabeza			
6995	715116.161	4645600.967	344.467	
	Cabeza			
6995	715116.161	4645600.967	344.467	
	Cabeza			
6996	715120.252	4645600.853	344.564	
	Cabeza			
6996	715120.252	4645600.853	344.564	
	Cabeza			
6997	715122.933	4645600.399	344.550	
	Cabeza			
6997	715122.933	4645600.399	344.550	
	Cabeza			
6998	715125.719	4645600.161	344.531	
	Cabeza			
6998	715125.719	4645600.161	344.531	
	Cabeza			
6999	715128.061	4645599.937	344.548	
	Cabeza			
6999	715128.061	4645599.937	344.548	
	Cabeza			
7000	715128.851	4645601.808	344.527	
	Cabeza			
7000	715128.851	4645601.808	344.527	
	Cabeza			
7001	715204.200	4645572.832	341.864	
7001	715204.200	4645572.832	341.864	
7002	715202.733	4645567.018	341.821	
7002	715202.733	4645567.018	341.821	
7003	715200.776	4645562.735	341.974	
7003	715200.776	4645562.735	341.974	
7004	715220.321	4645556.415	341.961	
7004	715220.321	4645556.415	341.961	
7005	715221.591	4645562.311	341.943	
7005	715221.591	4645562.311	341.943	
7006	715223.020	4645567.212	341.881	
7006	715223.020	4645567.212	341.881	
7007	715242.292	4645560.566	341.830	
7007	715242.292	4645560.566	341.830	
7008	715240.419	4645555.514	341.926	
7008	715240.419	4645555.514	341.926	
7009	715239.363	4645550.092	341.928	
7009	715239.363	4645550.092	341.928	
7010	715257.704	4645544.452	341.832	
7010	715257.704	4645544.452	341.832	
7011	715260.065	4645549.291	341.921	
7011	715260.065	4645549.291	341.921	
7012	715261.762	4645554.588	341.878	
7012	715261.762	4645554.588	341.878	
7013	715280.060	4645548.544	341.889	
7013	715280.060	4645548.544	341.889	
7014	715278.413	4645543.434	341.848	
7014	715278.413	4645543.434	341.848	
7015	715277.281	4645538.235	341.813	
7015	715277.281	4645538.235	341.813	
7016	715296.476	4645532.499	341.818	
7016	715296.476	4645532.499	341.818	
7017	715297.146	4645537.499	341.862	
7017	715297.146	4645537.499	341.862	
7018	715308.593	4645535.973	341.905	Pie
7018	715308.593	4645535.973	341.905	Pie
7019	715309.440	4645530.628	341.843	Pie
7019	715309.440	4645530.628	341.843	Pie
7020	715318.093	4645530.435	341.876	Pie
7020	715318.093	4645530.435	341.876	Pie
7021	715313.256	4645533.178	341.883	Pie
7021	715313.256	4645533.178	341.883	Pie
7022	715309.436	4645535.297	341.901	Pie
7022	715309.436	4645535.297	341.901	Pie
7023	715305.510	4645537.619	341.910	Pie
7023	715305.510	4645537.619	341.910	Pie
7024	715299.484	4645541.017	341.965	Pie
7024	715299.484	4645541.017	341.965	Pie
7025	715286.832	4645546.265	341.935	Pie
7025	715286.832	4645546.265	341.935	Pie
7026	715287.944	4645547.341	342.139	
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7026	715287.944	4645547.341	342.139	
	Cabeza			
7027	715287.997	4645548.007	342.094	
	Cabeza			
7027	715287.997	4645548.007	342.094	
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7028	715290.539	4645546.260	342.140	
	Cabeza			
7028	715290.539	4645546.260	342.140	
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7029	715290.763	4645546.861	342.156	
	Cabeza			
7029	715290.763	4645546.861	342.156	
	Cabeza			
7030	715293.809	4645545.004	342.162	
	Cabeza			
7030	715293.809	4645545.004	342.162	
	Cabeza			
7031	715294.156	4645545.833	342.074	
	Cabeza			
7031	715294.156	4645545.833	342.074	
	Cabeza			
7032	715295.759	4645544.039	342.134	
	Cabeza			
7032	715295.759	4645544.039	342.134	
	Cabeza			
7033	715296.115	4645544.791	342.116	
	Cabeza			
7033	715296.115	4645544.791	342.116	
	Cabeza			
7034	715298.611	4645542.884	342.143	
	Cabeza			
7034	715298.611	4645542.884	342.143	
	Cabeza			
7035	715298.987	4645543.575	342.080	
	Cabeza			
7035	715298.987	4645543.575	342.080	
	Cabeza			
7036	715301.603	4645541.384	342.090	
	Cabeza			
7036	715301.603	4645541.384	342.090	
	Cabeza			
7037	715301.876	4645541.860	342.165	
	Cabeza			
7037	715301.876	4645541.860	342.165	
	Cabeza			
7038	715305.718	4645538.792	342.116	
	Cabeza			
7038	715305.718	4645538.792	342.116	
	Cabeza			
7039	715306.064	4645539.498	342.187	
	Cabeza			
7039	715306.064	4645539.498	342.187	
	Cabeza			
7040	715310.351	4645535.921	342.136	
	Cabeza			
7040	715310.351	4645535.921	342.136	
	Cabeza			
7041	715310.821	4645536.899	342.122	
	Cabeza			
7041	715310.821	4645536.899	342.122	
	Cabeza			
7042	715314.356	4645533.865	342.157	
	Cabeza			
7042	715314.356	4645533.865	342.157	
	Cabeza			
7043	715314.703	4645534.679	342.089	
	Cabeza			
7043	715314.703	4645534.679	342.089	
	Cabeza			
7044	715319.505	4645530.850	342.193	
	Cabeza			
7044	715319.505	4645530.850	342.193	
	Cabeza			

7045	715320.145	4645531.630	342.128	
	Cabeza			
7045	715320.145	4645531.630	342.128	
	Cabeza			
7046	715309.377	4645543.656	338.464	Pie
7046	715309.377	4645543.656	338.464	Pie
7047	715312.679	4645541.614	338.273	Pie
7047	715312.679	4645541.614	338.273	Pie
7048	715315.343	4645540.291	338.151	Pie
7048	715315.343	4645540.291	338.151	Pie
7049	715320.892	4645537.167	338.148	Pie
7049	715320.892	4645537.167	338.148	Pie
7050	715326.054	4645533.955	338.188	Pie
7050	715326.054	4645533.955	338.188	Pie
7051	715331.090	4645530.656	338.306	Pie
7051	715331.090	4645530.656	338.306	Pie
7052	715333.644	4645529.195	338.201	Pie
7052	715333.644	4645529.195	338.201	Pie
7053	715317.162	4645541.344	338.099	
7053	715317.162	4645541.344	338.099	
7054	715336.983	4645542.071	338.057	
7054	715336.983	4645542.071	338.057	
7055	715337.304	4645536.681	338.095	
7055	715337.304	4645536.681	338.095	
7056	715337.646	4645531.172	338.067	
7056	715337.646	4645531.172	338.067	
7057	715357.598	4645531.959	338.094	
7057	715357.598	4645531.959	338.094	
7058	715357.493	4645537.210	338.074	
7058	715357.493	4645537.210	338.074	
7059	715357.023	4645542.332	338.128	
7059	715357.023	4645542.332	338.128	
7060	715363.520	4645542.753	338.219	Pie
7060	715363.520	4645542.753	338.219	Pie
7061	715369.817	4645538.023	338.184	Pie
7061	715369.817	4645538.023	338.184	Pie
7062	715375.980	4645532.492	338.194	Pie
7062	715375.980	4645532.492	338.194	Pie
7063	715376.362	4645532.574	338.298	
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7063	715376.362	4645532.574	338.298	
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7064	715377.500	4645532.671	338.304	
	Cabeza			
7064	715377.500	4645532.671	338.304	
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7065	715372.153	4645537.514	338.287	
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7065	715372.153	4645537.514	338.287	
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7066	715371.733	4645537.038	338.288	
	Cabeza			
7066	715371.733	4645537.038	338.288	
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7067	715369.851	4645539.655	338.319	
	Cabeza			
7067	715369.851	4645539.655	338.319	
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7068	715369.274	4645539.299	338.344	
	Cabeza			
7068	715369.274	4645539.299	338.344	
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7069	715366.672	4645542.923	338.248	
	Cabeza			
7069	715366.672	4645542.923	338.248	
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7070	715366.024	4645542.053	338.363	
	Cabeza			
7070	715366.024	4645542.053	338.363	
	Cabeza			
7071	715369.705	4645542.926	336.803	Pie
7071	715369.705	4645542.926	336.803	Pie
7072	715375.573	4645537.509	336.642	Pie
7072	715375.573	4645537.509	336.642	Pie
7073	715381.323	4645532.156	336.665	Pie
7073	715381.323	4645532.156	336.665	Pie
7074	715378.021	4645543.014	336.611	
7074	715378.021	4645543.014	336.611	
7075	715389.175	4645543.520	336.612	Pie
7075	715389.175	4645543.520	336.612	Pie
7076	715395.326	4645537.931	336.598	Pie
7076	715395.326	4645537.931	336.598	Pie
7077	715401.048	4645532.918	336.607	Pie
7077	715401.048	4645532.918	336.607	Pie
7078	715401.458	4645533.055	336.728	
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7078	715401.458	4645533.055	336.728	
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7079	715401.977	4645533.245	336.703	
	Cabeza			
7079	715401.977	4645533.245	336.703	
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7080	715396.398	4645538.134	336.664	
	Cabeza			
7080	715396.398	4645538.134	336.664	
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7081	715396.198	4645537.845	336.718	
	Cabeza			
7081	715396.198	4645537.845	336.718	
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7082	715391.096	4645543.120	336.706	
	Cabeza			
7082	715391.096	4645543.120	336.706	
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7083	715390.881	4645542.942	336.712	
	Cabeza			
7083	715390.881	4645542.942	336.712	
	Cabeza			
7084	715393.128	4645543.203	335.888	Pie
7084	715393.128	4645543.203	335.888	Pie
7085	715398.989	4645537.748	335.954	Pie
7085	715398.989	4645537.748	335.954	Pie
7086	715404.042	4645532.550	336.120	Pie
7086	715404.042	4645532.550	336.120	Pie
7087	715397.347	4645543.741	335.874	Pie
7087	715397.347	4645543.741	335.874	Pie
7089	715396.948	4645543.278	335.818	
7089	715396.948	4645543.278	335.818	
7090	715413.567	4645543.613	335.939	Pie
7090	715413.567	4645543.613	335.939	Pie
7091	715419.359	4645538.646	335.929	Pie
7091	715419.359	4645538.646	335.929	Pie
7092	715425.287	4645533.488	335.876	Pie
7092	715425.287	4645533.488	335.876	Pie
7093	715425.700	4645533.667	335.876	
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7093	715425.700	4645533.667	335.876	
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7094	715426.216	4645533.936	335.942	
	Cabeza			
7094	715426.216	4645533.936	335.942	
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7095	715419.933	4645538.768	335.974	
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7095	715419.933	4645538.768	335.974	
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7096	715420.228	4645539.055	335.959	
	Cabeza			
7096	715420.228	4645539.055	335.959	
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7097	715416.016	4645542.107	336.023	
	Cabeza			
7097	715416.016	4645542.107	336.023	
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7098	715416.488	4645542.341	336.017	
	Cabeza			
7098	715416.488	4645542.341	336.017	
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7099	715413.923	4645543.709	335.918	
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7099	715413.923	4645543.709	335.918	
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7100	715414.469	4645543.753	335.863	Pie
7100	715414.469	4645543.753	335.863	Pie
7101	715418.155	4645543.159	335.288	Pie
7101	715418.155	4645543.159	335.288	Pie
7102	715423.182	4645538.227	335.284	Pie
7102	715423.182	4645538.227	335.284	Pie
7103	715428.846	4645533.045	335.335	Pie
7103	715428.846	4645533.045	335.335	Pie

7104	715517.662	4645546.344	334.488	
7104	715517.662	4645546.344	334.488	
7105	715517.347	4645540.831	334.409	
7105	715517.347	4645540.831	334.409	
7106	715516.662	4645535.620	334.449	
7106	715516.662	4645535.620	334.449	
7107	715537.733	4645536.201	334.423	
7107	715537.733	4645536.201	334.423	
7108	715537.576	4645541.535	334.474	
7108	715537.576	4645541.535	334.474	
7109	715535.534	4645547.264	334.579	
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7109	715535.534	4645547.264	334.579	
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7110	715535.997	4645543.699	334.549	
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7110	715535.997	4645543.699	334.549	
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7111	715539.330	4645539.281	334.477	
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7111	715539.330	4645539.281	334.477	
	Cabeza			
7112	715541.357	4645536.487	334.464	
	Cabeza			
7112	715541.357	4645536.487	334.464	
	Cabeza			
7113	715541.816	4645536.516	334.277	Pie
7113	715541.816	4645536.516	334.277	Pie
7114	715539.227	4645541.496	334.219	Pie
7114	715539.227	4645541.496	334.219	Pie
7115	715536.438	4645546.954	334.360	Pie
7115	715536.438	4645546.954	334.360	Pie
7116	715557.767	4645547.535	334.193	Pie
7116	715557.767	4645547.535	334.193	Pie
7117	715556.943	4645541.702	334.170	Pie
7117	715556.943	4645541.702	334.170	Pie
7118	715558.080	4645536.644	334.131	
7118	715558.080	4645536.644	334.131	
7119	715577.801	4645537.044	334.141	
7119	715577.801	4645537.044	334.141	
7120	715577.086	4645542.445	334.148	
7120	715577.086	4645542.445	334.148	
7121	715577.025	4645548.400	334.244	
7121	715577.025	4645548.400	334.244	
7122	715584.983	4645547.029	334.336	
	Cabeza			
7122	715584.983	4645547.029	334.336	
	Cabeza			
7123	715585.422	4645542.276	334.181	
	Cabeza			
7123	715585.422	4645542.276	334.181	
	Cabeza			
7124	715589.031	4645537.178	334.179	
	Cabeza			
7124	715589.031	4645537.178	334.179	
	Cabeza			
7125	715590.866	4645536.970	333.963	Pie
7125	715590.866	4645536.970	333.963	Pie
7126	715587.925	4645541.871	333.974	Pie
7126	715587.925	4645541.871	333.974	Pie
7127	715587.847	4645547.678	334.127	Pie
7127	715587.847	4645547.678	334.127	Pie
7128	715598.531	4645546.455	334.041	
7128	715598.531	4645546.455	334.041	
7129	715597.963	4645540.995	333.921	
7129	715597.963	4645540.995	333.921	
7130	715597.028	4645535.470	333.950	
7130	715597.028	4645535.470	333.950	
7131	715616.904	4645532.634	333.925	
7131	715616.904	4645532.634	333.925	
7132	715616.934	4645538.133	333.887	
7132	715616.934	4645538.133	333.887	
7133	715617.567	4645543.264	333.974	
7133	715617.567	4645543.264	333.974	
7134	715637.960	4645540.258	333.974	
7134	715637.960	4645540.258	333.974	
7135	715636.511	4645535.074	333.876	
7135	715636.511	4645535.074	333.876	
7136	715636.569	4645529.448	333.883	
7136	715636.569	4645529.448	333.883	
7137	715652.350	4645527.618	333.945	Pie
7137	715652.350	4645527.618	333.945	Pie
7138	715655.239	4645532.453	333.961	Pie
7138	715655.239	4645532.453	333.961	Pie
7139	715657.068	4645536.843	334.006	Pie
7139	715657.068	4645536.843	334.006	Pie
7140	715657.735	4645536.557	334.169	
	Cabeza			
7140	715657.735	4645536.557	334.169	
	Cabeza			
7141	715660.056	4645536.005	334.168	
	Cabeza			
7141	715660.056	4645536.005	334.168	
	Cabeza			
7142	715657.374	4645531.350	333.908	
	Cabeza			
7142	715657.374	4645531.350	333.908	
	Cabeza			
7143	715655.570	4645531.961	334.019	
	Cabeza			
7143	715655.570	4645531.961	334.019	
	Cabeza			
7144	715652.381	4645526.464	334.076	
	Cabeza			
7144	715652.381	4645526.464	334.076	
	Cabeza			
7145	715653.388	4645526.521	334.047	
	Cabeza			
7145	715653.388	4645526.521	334.047	
	Cabeza			
7146	715654.545	4645526.474	333.768	Pie
7146	715654.545	4645526.474	333.768	Pie
7147	715658.408	4645531.504	333.777	Pie
7147	715658.408	4645531.504	333.777	Pie
7148	715661.216	4645536.083	334.079	Pie
7148	715661.216	4645536.083	334.079	Pie
7149	715677.374	4645534.058	333.924	
7149	715677.374	4645534.058	333.924	
7150	715677.461	4645533.396	333.791	
7150	715677.461	4645533.396	333.791	
7151	715676.179	4645529.150	333.690	
7151	715676.179	4645529.150	333.690	
7152	715676.343	4645523.524	333.692	
7152	715676.343	4645523.524	333.692	
7153	715695.858	4645520.497	333.710	
7153	715695.858	4645520.497	333.710	
7154	715696.614	4645525.848	333.698	
7154	715696.614	4645525.848	333.698	
7155	715696.405	4645529.855	333.790	Pie
7155	715696.405	4645529.855	333.790	Pie
7156	715680.032	4645532.960	333.817	Pie
7156	715680.032	4645532.960	333.817	Pie
7157	715670.074	4645534.475	333.810	Pie
7157	715670.074	4645534.475	333.810	Pie
7158	715670.120	4645534.985	333.942	
	Cabeza			
7158	715670.120	4645534.985	333.942	
	Cabeza			
7159	715682.136	4645532.982	333.906	
	Cabeza			
7159	715682.136	4645532.982	333.906	
	Cabeza			
7160	715690.226	4645531.589	333.859	
	Cabeza			
7160	715690.226	4645531.589	333.859	
	Cabeza			
7161	715696.621	4645530.310	333.877	
	Cabeza			
7161	715696.621	4645530.310	333.877	
	Cabeza			
7162	715703.636	4645528.302	334.000	
	Cabeza			
7162	715703.636	4645528.302	334.000	
	Cabeza			
7163	715701.371	4645528.573	333.788	Pie
7163	715701.371	4645528.573	333.788	Pie
7164	715705.592	4645529.867	333.747	
	Acequia			
7164	715705.592	4645529.867	333.747	
	Acequia			

7165	715705.638	4645530.834	333.759	
	Acequia			
7165	715705.638	4645530.834	333.759	
	Acequia			
7166	715695.290	4645531.648	333.849	
	Acequia			
7166	715695.290	4645531.648	333.849	
	Acequia			
7167	715695.470	4645532.469	333.748	
	Acequia			
7167	715695.470	4645532.469	333.748	
	Acequia			
7168	715687.010	4645533.032	333.877	
	Acequia			
7168	715687.010	4645533.032	333.877	
	Acequia			
7169	715686.943	4645533.874	333.856	
	Acequia			
7169	715686.943	4645533.874	333.856	
	Acequia			
7170	715677.545	4645534.653	333.874	
	Acequia			
7170	715677.545	4645534.653	333.874	
	Acequia			
7171	715678.085	4645535.394	333.910	
	Acequia			
7171	715678.085	4645535.394	333.910	
	Acequia			
7173	715703.297	4645527.692	333.912	Pie
7173	715703.297	4645527.692	333.912	Pie
7174	715702.203	4645522.719	333.731	Pie
7174	715702.203	4645522.719	333.731	Pie
7175	715702.901	4645521.314	333.593	Pie
7175	715702.901	4645521.314	333.593	Pie
7176	715701.699	4645518.712	333.535	Pie
7176	715701.699	4645518.712	333.535	Pie
7177	715703.991	4645521.656	333.558	Pie
7177	715703.991	4645521.656	333.558	Pie
7178	715705.068	4645522.663	333.571	Pie
7178	715705.068	4645522.663	333.571	Pie
7179	715706.256	4645524.804	333.707	Pie
7179	715706.256	4645524.804	333.707	Pie
7180	715705.967	4645526.225	334.115	
	Cabeza			
7180	715705.967	4645526.225	334.115	
	Cabeza			
7181	715704.042	4645522.668	333.909	
	Cabeza			
7181	715704.042	4645522.668	333.909	
	Cabeza			
7182	715703.049	4645523.223	333.966	
	Cabeza			
7182	715703.049	4645523.223	333.966	
	Cabeza			
7183	715704.256	4645526.844	334.048	
	Cabeza			
7183	715704.256	4645526.844	334.048	
	Cabeza			
7184	715701.770	4645521.424	333.693	
	Cabeza			
7184	715701.770	4645521.424	333.693	
	Cabeza			
7185	715700.823	4645519.476	333.665	
	Cabeza			
7185	715700.823	4645519.476	333.665	
	Cabeza			
7186	715714.879	4645517.849	333.459	
7186	715714.879	4645517.849	333.459	
7187	715716.563	4645522.877	333.600	
7187	715716.563	4645522.877	333.600	
7188	715730.590	4645523.799	333.728	
	Cabeza			
7188	715730.590	4645523.799	333.728	
	Cabeza			
7189	715728.851	4645515.404	333.545	
	Cabeza			
7189	715728.851	4645515.404	333.545	
	Cabeza			
7190	715729.604	4645515.302	333.646	
	Cabeza			
7190	715729.604	4645515.302	333.646	
	Cabeza			
7191	715729.971	4645519.536	333.620	
	Cabeza			
7191	715729.971	4645519.536	333.620	
	Cabeza			
7192	715731.819	4645523.651	333.678	
	Cabeza			
7192	715731.819	4645523.651	333.678	
	Cabeza			
7193	715728.284	4645519.510	333.671	Pie
7193	715728.284	4645519.510	333.671	Pie
7194	715728.361	4645515.652	333.560	Pie
7194	715728.361	4645515.652	333.560	Pie
7195	715730.931	4645515.426	333.044	Pie
7195	715730.931	4645515.426	333.044	Pie
7196	715731.135	4645519.240	333.417	Pie
7196	715731.135	4645519.240	333.417	Pie
7197	715732.092	4645521.107	333.460	Pie
7197	715732.092	4645521.107	333.460	Pie
7198	715736.487	4645523.379	333.537	Pie
7198	715736.487	4645523.379	333.537	Pie
7199	715735.977	4645520.494	333.234	Pie
7199	715735.977	4645520.494	333.234	Pie
7200	715734.669	4645514.943	333.156	Pie
7200	715734.669	4645514.943	333.156	Pie
7201	715754.392	4645511.773	333.272	Pie
7201	715754.392	4645511.773	333.272	Pie
7202	715755.067	4645517.315	333.210	Pie
7202	715755.067	4645517.315	333.210	Pie
7203	715755.695	4645520.398	333.476	
7203	715755.695	4645520.398	333.476	
7204	715775.573	4645517.124	333.430	
7204	715775.573	4645517.124	333.430	
7205	715774.900	4645513.771	333.256	
7205	715774.900	4645513.771	333.256	
7206	715773.845	4645508.280	333.231	
7206	715773.845	4645508.280	333.231	
7207	714707.346	4645564.754	341.721	
7207	714707.346	4645564.754	341.721	
7208	714708.100	4645570.100	341.701	
7208	714708.100	4645570.100	341.701	
7209	714708.458	4645575.419	341.767	
7209	714708.458	4645575.419	341.767	
7210	714689.019	4645577.562	341.733	
7210	714689.019	4645577.562	341.733	
7211	714687.792	4645572.962	341.706	
7211	714687.792	4645572.962	341.706	
7212	714687.336	4645567.254	341.729	
7212	714687.336	4645567.254	341.729	
7213	714667.535	4645569.408	341.673	
7213	714667.535	4645569.408	341.673	
7214	714668.389	4645574.873	341.719	
7214	714668.389	4645574.873	341.719	
7215	714668.812	4645580.479	341.741	
7215	714668.812	4645580.479	341.741	
7216	715652.788	4645751.514	327.567	Pie
7217	715652.854	4645760.177	327.581	Pie
7218	715631.581	4645769.173	327.569	
7219	715611.175	4645767.975	327.548	
7220	715607.866	4645768.405	327.554	Pie
7221	715607.281	4645768.569	327.711	
	Cabeza			
7222	715606.375	4645768.356	327.289	
	Acequia			
7223	715605.382	4645768.342	327.245	
	Acequia			
7224	715604.889	4645768.324	327.744	
	Cabeza			
7225	715603.776	4645768.388	327.844	
	Cabeza			
7226	715603.507	4645768.326	327.764	Pie
7227	715581.070	4645768.408	327.765	
7228	715560.720	4645768.789	327.760	
7229	715540.884	4645768.725	327.780	
7230	715521.207	4645768.785	327.847	
7231	715500.671	4645769.142	327.823	
7232	715480.602	4645769.338	327.868	
7233	715461.014	4645769.633	327.910	
7234	715440.574	4645769.827	327.902	

7235	715421.041	4645769.792	327.975	
7236	715409.012	4645770.071	328.002	Pie
7237	715408.569	4645770.039	328.166	
	Cabeza			
7238	715407.523	4645769.992	328.182	
	Cabeza			
7239	715406.672	4645770.289	327.639	
	Acequia			
7240	715406.278	4645770.243	327.611	
	Acequia			
7241	715405.598	4645770.288	328.037	
	Cabeza			
7242	715405.122	4645770.296	328.102	
	Cabeza			
7243	715404.319	4645770.338	327.441	
	Acequia			
7244	715404.123	4645770.382	327.432	
	Acequia			
7245	715403.306	4645770.066	327.869	
	Cabeza			
7246	715402.896	4645770.185	327.630	Pie
7247	715381.104	4645770.302	327.593	
7248	715360.933	4645770.575	327.574	
7249	715348.932	4645770.508	327.617	Pie
7250	715348.125	4645770.685	327.897	
	Cabeza			
7251	715347.380	4645770.648	327.761	Pie
7252	715331.048	4645770.727	327.670	
7253	715310.641	4645770.870	327.696	
7254	715288.810	4645771.215	327.731	Pie
7255	715288.323	4645771.361	327.942	
	Cabeza			
7256	715287.429	4645771.354	327.976	
	Cabeza			
7257	715287.209	4645771.404	327.810	Pie
7258	715270.804	4645771.273	327.790	
7259	715251.321	4645771.370	327.796	
7260	715236.706	4645771.684	327.808	Pie
7261	715235.954	4645771.717	328.200	
	Cabeza			
7262	715234.911	4645771.836	328.239	
	Cabeza			
7263	715234.299	4645771.735	328.060	Pie
7264	715211.213	4645771.796	328.008	
7265	715191.140	4645772.060	328.224	Pie
7266	715189.692	4645772.030	328.832	
	Cabeza			
7267	715188.323	4645766.860	329.069	
	Cabeza			
7268	715187.433	4645766.139	329.404	
	Cabeza			
7269	715186.791	4645761.397	329.443	
	Cabeza			
7270	715188.289	4645761.621	329.005	Pie
7271	715188.706	4645766.064	328.874	Pie
7272	715173.708	4645772.925	328.531	Pie
7273	715182.420	4645770.529	328.200	Pie
7274	715187.233	4645770.635	328.036	Pie
7275	715151.421	4645772.255	329.312	
7276	715149.533	4645772.617	329.324	Pie
7277	715148.638	4645772.713	329.415	
	Cabeza			
7278	715147.626	4645772.736	329.145	Pie
7279	715143.812	4645772.582	329.117	Pie
7280	715137.635	4645772.175	329.131	Pie
7281	715132.602	4645773.249	329.096	Pie
7282	715132.647	4645772.557	329.125	Pie
7283	715137.676	4645771.381	329.204	Pie
7284	715111.620	4645772.950	329.705	
7285	715090.693	4645772.969	329.705	
7286	715070.873	4645773.258	329.709	
7287	715062.075	4645773.104	329.785	Pie
7288	715060.693	4645773.340	330.018	Pie
7289	715060.182	4645773.480	330.144	
	Cabeza			
7290	715040.639	4645773.329	330.018	
7291	715022.392	4645773.600	329.976	Pie
7292	715020.850	4645773.756	330.587	
	Cabeza			
7293	715020.450	4645773.822	330.573	
	Cabeza			
7294	715020.221	4645773.822	330.410	Pie
7295	715000.692	4645773.956	330.307	
7296	714984.715	4645774.259	330.363	Pie
7297	714983.602	4645774.219	330.807	
	Cabeza			
7298	714982.792	4645774.322	330.824	
	Cabeza			
7299	714981.882	4645774.206	330.223	
	Acequia			
7300	714981.401	4645774.255	330.247	
	Acequia			
7301	714980.692	4645774.187	330.791	
	Cabeza			
7302	714979.409	4645774.174	329.803	Pie
7303	714978.412	4645771.261	329.823	Pie
7304	714977.400	4645771.577	329.840	Pie
7305	714979.808	4645771.185	330.801	
	Cabeza			
7306	714979.570	4645769.716	330.851	
	Cabeza			
7307	714980.703	4645768.481	330.708	
	Acequia			
7308	714976.729	4645774.001	329.794	Pie
7309	714975.612	4645774.076	330.438	
	Cabeza			
7310	714976.345	4645771.127	330.390	
	Cabeza			
7311	714974.980	4645768.848	331.218	
	Cabeza			
7312	714973.495	4645774.489	330.969	
	Cabeza			
7313	714972.518	4645774.199	330.990	
	Camino			
7314	714973.830	4645768.643	331.093	
	Camino			
7315	714975.224	4645763.433	331.216	
	Camino			
7316	714972.126	4645763.728	331.254	
	Camino			
7317	714970.805	4645768.918	331.094	
	Camino			
7318	714969.385	4645774.269	330.962	
	Camino			
7319	714975.553	4645770.941	330.670	
	Acequia			
7320	714975.570	4645770.971	330.227	
	Acequia			
7321	714975.847	4645771.035	330.198	
	Acequia			
7322	714975.969	4645771.069	330.468	
	Acequia			
7323	714974.779	4645771.948	330.718	
	Acequia			
7324	714974.809	4645772.001	330.112	
	Acequia			
7325	714975.382	4645772.263	330.109	
	Acequia			
7326	714975.862	4645772.511	330.390	
	Acequia			
7327	714974.995	4645774.148	330.090	
	Acequia			
7328	714974.209	4645774.215	330.026	
	Acequia			
7329	714960.564	4645771.249	331.887	
	Cabeza			
7330	714960.650	4645770.497	331.865	
	Cabeza			
7331	714955.097	4645772.305	331.881	
	Cabeza			
7332	714955.139	4645771.688	331.884	
	Cabeza			
7458	714952.623	4645788.247	330.477	
7459	714946.531	4645787.456	330.461	
7460	714949.861	4645810.768	330.481	Pie
7461	714949.860	4645811.575	330.648	
	Cabeza			
7462	714943.423	4645812.685	330.634	
	Cabeza			

7463	714943.491	4645812.342	330.537	Pie
7464	714943.534	4645814.932	329.379	Pie
7465	714949.401	4645813.994	329.423	Pie
7466	714948.029	4645827.615	329.318	
7467	714942.044	4645826.819	329.340	
7468	714946.426	4645837.813	329.364	
7469	714940.924	4645837.119	329.370	
7470	714944.898	4645852.446	329.360	
7471	714938.904	4645852.718	329.356	
7472	714936.621	4645871.981	329.332	
7473	714942.893	4645872.317	329.349	
7474	714941.543	4645892.092	329.317	
7475	714939.338	4645912.795	329.318	
7476	714936.655	4645932.199	329.307	
7477	714933.912	4645952.374	329.274	
7478	714930.803	4645971.997	329.262	
7479	714928.386	4645991.915	329.290	
7480	714928.163	4646011.771	329.280	
7481	714927.741	4646031.874	329.281	
7482	714921.732	4646049.396	329.255	
7483	714916.177	4646061.625	329.297	Pie
7484	714916.094	4646062.074	329.430	
	Cabeza			
7485	714915.102	4646063.709	329.318	
	Cabeza			
7486	714914.660	4646065.620	329.077	Pie
7487	714905.975	4646087.101	329.116	
7488	714898.793	4646104.901	329.074	
7489	714891.680	4646124.120	329.146	
7490	714874.584	4646120.242	329.382	
7491	714854.363	4646123.862	329.401	
7492	714835.536	4646127.080	329.441	
7493	714816.128	4646126.631	329.455	
7494	714795.326	4646126.094	329.450	
7495	714775.753	4646125.731	329.474	
7496	714755.600	4646125.020	329.453	
7497	714736.052	4646124.891	329.455	
7498	714695.796	4646124.121	329.833	
7499	714676.460	4646123.649	329.813	
7500	714655.802	4646122.818	329.824	
7501	714636.232	4646122.883	329.862	
7502	714630.341	4646122.423	330.002	Pie
7503	714629.466	4646122.626	330.342	
	Cabeza			
7504	714628.578	4646122.406	330.039	Pie
7505	714627.576	4646122.643	329.940	Pie
7506	714627.222	4646122.443	330.029	
	Cabeza			
7507	714616.500	4646122.102	330.056	
7508	714604.287	4646122.459	330.128	Pie
7509	714597.481	4646121.928	330.211	
	Cabeza			
7510	714596.759	4646121.785	330.289	Pie
7511	714575.340	4646121.507	330.321	
7512	714555.022	4646120.933	330.356	Pie
7513	714554.527	4646121.052	330.591	
	Cabeza			
7514	714553.903	4646121.056	330.640	
	Cabeza			
7515	714553.275	4646120.895	330.534	Pie
7516	714535.944	4646120.430	330.518	
7517	714515.537	4646120.040	330.542	
7518	714509.667	4646119.945	330.586	
	Cabeza			
7519	714508.963	4646119.984	330.440	Pie
7520	714495.789	4646118.879	330.423	
7521	714474.691	4646119.274	330.452	Pie
7522	714474.187	4646119.335	330.564	
	Cabeza			
7524	714889.450	4646174.663	329.019	
7525	714885.508	4646194.030	329.019	
7526	714883.163	4646213.967	329.017	
7527	714880.478	4646233.451	329.047	
7528	714877.565	4646252.141	329.076	Pie
7529	714876.348	4646256.787	329.312	
	Camino			
7530	714877.404	4646253.847	329.149	
	Camino			
7531	714877.453	4646253.043	329.138	
	Cabeza			
7532	714875.891	4646257.914	329.440	
	Cabeza			
7533	714875.376	4646259.339	328.891	
	Acequia			
7534	714875.194	4646260.080	328.880	
	Acequia			
7535	714874.817	4646260.822	329.350	
	Cabeza			
7536	714874.384	4646262.516	329.315	
	Cabeza			
7537	714874.216	4646263.453	329.161	Pie
7538	714867.623	4646282.990	329.192	
7539	714857.468	4646301.137	329.225	
7540	714847.474	4646318.275	329.221	
7541	714838.063	4646334.580	329.278	Pie
7542	714837.740	4646335.126	329.401	
	Cabeza			
7544	714837.079	4646336.259	329.405	Pie
7545	714837.299	4646336.187	329.513	
	Cabeza			
7546	714827.465	4646353.066	329.348	
7547	714814.745	4646370.554	329.373	Pie
7548	714814.185	4646370.763	329.545	
	Cabeza			
7549	714813.730	4646371.316	329.661	
	Cabeza			
7550	714813.445	4646371.592	329.497	Pie
7551	714802.476	4646385.242	329.467	
7552	714789.691	4646400.936	329.492	
7553	714787.139	4646403.992	329.432	Pie
7554	714789.219	4646410.303	329.504	Pie
7555	714788.724	4646410.392	329.693	
	Cabeza			
7556	714786.572	4646404.495	329.709	
	Cabeza			
7557	714786.028	4646405.652	329.796	
	Acequia			
7558	714785.991	4646405.714	329.321	
	Acequia			
7559	714785.613	4646405.783	329.324	
	Acequia			
7560	714785.566	4646405.841	329.808	
	Acequia			
7561	714787.991	4646410.914	329.312	
	Acequia			
7562	714787.623	4646411.084	329.308	
	Acequia			
7563	714787.639	4646411.210	329.802	
	Acequia			
7564	714784.642	4646407.130	329.478	Pie
7565	714784.937	4646407.043	329.658	
	Cabeza			
7566	714776.971	4646416.427	329.501	
7567	714764.488	4646431.985	329.528	
7568	714746.501	4646444.175	329.524	
7569	714782.299	4646401.704	329.570	Pie
7570	718677.833	4648856.633	349.335	
7571	718688.946	4648873.493	349.353	
7572	718700.106	4648889.485	349.390	
7573	718711.572	4648906.011	349.402	
7574	718722.333	4648922.148	349.671	
7575	718734.018	4648939.013	349.085	
7576	718745.646	4648955.324	348.548	
7578	718654.507	4648801.420	347.230	
7579	718646.414	4648783.090	347.190	
7580	718638.298	4648765.574	347.185	
7581	718629.660	4648746.524	347.129	
7582	718621.988	4648728.377	347.044	
7583	718613.280	4648709.934	346.928	
7584	718605.161	4648692.086	346.758	
7585	718597.475	4648673.704	346.486	
7586	718588.148	4648655.838	346.050	
7587	718580.323	4648637.960	345.864	
7588	718571.926	4648619.645	345.602	
7589	718563.968	4648601.099	344.910	
7590	718555.667	4648582.838	344.631	
7591	718547.695	4648564.836	344.492	
7592	718538.958	4648546.716	344.473	
7593	718523.218	4648509.513	342.681	
7594	718514.986	4648491.979	342.787	

7595	718519.963	4648503.243	342.898	
7596	718521.034	4648502.825	342.869	
7597	718513.100	4648483.806	342.623	Pie
7598	718504.682	4648465.436	342.561	
7599	718497.626	4648446.932	342.566	
7600	718489.486	4648428.625	342.578	
7601	718483.280	4648409.273	342.588	
7602	718475.054	4648391.404	342.637	
7603	718466.670	4648373.103	342.777	
7604	718472.248	4648376.991	342.631	
7605	718478.724	4648372.193	342.654	
7606	718495.905	4648362.769	342.653	
7607	718513.044	4648353.031	340.513	
7608	718464.678	4648296.546	343.743	
7609	718464.518	4648277.221	343.514	
7610	718464.613	4648257.307	343.127	
7611	718463.431	4648238.809	342.182	
7612	718464.913	4648237.209	342.190	
7613	718466.263	4648229.610	342.079	
7614	718465.393	4648217.601	341.368	
7615	718466.227	4648214.505	341.126	
7616	718558.707	4648629.681	346.775	
	Camino			
7617	718554.726	4648631.345	346.808	
	Camino			
7618	718557.200	4648637.861	347.278	
	Tubería			
7619	718554.381	4648640.478	347.417	
	Tubería			
7620	718529.326	4648644.982	348.707	
	Cabeza			
7621	718527.622	4648646.438	348.697	
	Acequia			
7622	718527.533	4648646.576	347.842	
	Acequia			
7623	718526.120	4648646.871	348.739	
	Acequia			
7624	718526.284	4648646.632	347.846	
	Acequia			
7625	718525.242	4648647.294	348.753	
	Cabeza			
7626	718524.707	4648647.649	348.293	Pie
7627	718504.034	4648660.374	348.141	
7628	718487.438	4648670.760	348.171	
7629	718470.255	4648675.465	346.085	Pie
7630	718458.664	4648682.565	345.992	
7631	718443.683	4648687.951	346.182	
	Cabeza			
7632	718438.880	4648687.867	345.147	
	Cabeza			
7633	718438.417	4648688.496	344.962	Pie
7634	718436.233	4648692.845	344.971	
7635	718426.525	4648692.764	345.189	Pie
7636	718425.602	4648692.697	345.316	
	Cabeza			
7637	718424.276	4648692.686	344.435	
	Cuneta			
7638	718423.398	4648692.822	344.531	
	Cuneta			
7639	718421.640	4648692.690	345.216	
	Carretera			
7640	718413.106	4648692.224	345.292	
	Carretera			
7641	718400.423	4648694.107	344.737	Pie
7642	718399.353	4648692.050	344.829	Pie
7643	718397.863	4648690.394	344.808	Pie
7644	718396.409	4648689.620	344.786	Pie
7645	718394.506	4648689.150	344.741	Pie
7646	718392.940	4648688.814	344.724	Pie
7647	718391.163	4648688.059	344.759	Pie
7648	718389.558	4648659.217	347.670	
7649	718391.782	4648650.751	347.649	
7650	718391.923	4648630.166	347.682	
7651	718392.255	4648609.781	347.674	
7652	718392.919	4648589.354	347.699	
7653	719430.327	4649461.043	346.501	Pie
7654	719434.759	4649463.404	346.577	Pie
7655	719439.233	4649465.455	346.608	Pie
7656	719448.475	4649449.293	346.237	
7657	719458.365	4649431.938	345.967	
7658	719468.224	4649414.155	345.823	
7659	719478.146	4649396.600	345.774	
7660	719487.978	4649379.132	345.663	
7661	719497.605	4649361.956	345.490	
7662	719507.382	4649344.539	345.211	
7663	719517.402	4649326.797	345.110	
7664	719526.898	4649309.880	344.852	
7665	719536.751	4649292.407	344.294	
7666	719546.697	4649274.534	343.772	
7667	719556.414	4649257.443	343.506	
7668	719566.173	4649240.077	343.027	
7669	719576.032	4649222.549	342.493	
7670	719585.956	4649204.900	341.852	
7671	719595.660	4649187.603	341.346	
7672	719605.478	4649170.189	341.080	
7673	719615.233	4649152.800	341.046	
7674	719624.836	4649135.619	341.019	
7675	719634.839	4649117.929	340.866	
7676	719644.632	4649100.490	340.823	
7677	719654.598	4649082.837	340.915	
7678	719662.966	4649068.029	341.206	
7679	719663.002	4649067.372	341.272	Pie
7680	719664.152	4649066.752	341.284	
	Cabeza			
7681	719664.504	4649066.444	340.858	Pie
7682	719664.985	4649061.783	341.216	
	Cabeza			
7683	719666.051	4649062.043	341.432	
	Carretera			
7684	719668.225	4649056.290	341.330	
	Carretera			
7685	719668.975	4649055.978	341.133	
	Cabeza			
7686	719668.980	4649052.920	340.290	Pie
7687	719676.964	4649030.846	339.767	
7688	719684.041	4649012.259	339.443	
7689	719687.987	4648996.222	339.244	
	Aspersor			
7690	719691.383	4648993.000	339.213	
7691	719698.555	4648974.573	338.888	
7692	719705.573	4648955.997	338.597	
7693	719712.594	4648937.584	338.155	
7694	719719.974	4648918.803	337.757	
7695	719717.449	4648917.638	337.806	
	Aspersor			
7696	719727.045	4648899.784	337.506	
7697	719733.951	4648882.001	337.112	
7698	719741.337	4648862.859	336.796	
7699	719748.539	4648843.839	336.579	
7700	719751.614	4648827.512	336.252	
	Aspersor			
7701	719755.554	4648825.341	336.225	
7702	719758.863	4648816.784	336.215	Pie
7703	719759.243	4648815.759	336.378	
	Cabeza			
7704	719759.948	4648813.900	335.909	
	Acequia			
7705	719760.241	4648813.392	335.900	
	Acequia			
7706	719761.443	4648799.149	335.586	
7707	719779.880	4648807.455	335.559	
7708	719800.010	4648812.180	335.580	
7709	719818.887	4648816.228	335.564	
7710	719838.735	4648820.691	335.751	
7711	719858.497	4648825.242	334.953	
	Cabeza			
7712	719866.040	4648826.703	333.960	Pie
7713	719881.348	4648830.294	334.262	Pie
7714	719882.833	4648830.755	334.844	
	Cabeza			
7715	719884.692	4648830.970	334.924	
	Cabeza			
7716	719885.706	4648831.056	334.715	Pie
7717	719897.809	4648833.947	334.811	
7718	719910.346	4648836.662	334.960	Pie
7719	719913.536	4648837.502	335.760	
	Cabeza			
7720	719915.463	4648837.849	335.769	Pie
7721	719936.347	4648842.643	335.702	
7722	719941.274	4648843.664	335.839	Pie

7723	719942.281	4648843.788	336.175	
	Cabeza			
7724	719941.901	4648845.642	336.123	
	Cabeza			
7725	719941.369	4648846.556	335.998	
	Cabeza			
7726	719941.130	4648847.671	336.183	
	Cabeza			
7727	719940.835	4648848.307	336.424	
	Cabeza			
7728	719946.590	4648844.850	336.715	Pie
7729	719956.154	4648847.011	336.561	
7730	719969.316	4648849.898	336.700	Pie
7731	719970.408	4648850.150	336.907	Pie
7732	719975.305	4648851.157	337.891	Pie
7733	719997.203	4648856.146	337.996	Pie
7734	719998.542	4648856.414	338.267	Pie
7735	720000.815	4648856.920	339.539	
	Cabeza			
7736	720003.030	4648857.469	339.123	Pie
7737	720021.346	4648861.566	339.322	Pie
7738	720021.985	4648861.641	339.515	Pie
7739	720024.059	4648862.121	340.929	
	Cabeza			
7740	720026.609	4648862.724	340.537	
7741	720048.200	4648867.547	340.653	Pie
7742	720051.115	4648868.126	342.103	
	Cabeza			
7743	720053.265	4648868.601	341.752	
7744	720077.782	4648874.099	343.389	
	Cabeza			
7745	720079.735	4648874.633	343.020	Pie
7746	720099.450	4648879.019	343.231	Pie
7747	720102.653	4648879.644	344.561	
	Cabeza			
7748	720105.407	4648880.322	344.255	Pie
7749	720123.816	4648884.386	344.433	Pie
7750	720127.219	4648885.114	345.733	
	Cabeza			
7751	720128.866	4648885.536	345.509	Pie
7752	720127.505	4648885.188	345.734	
	Cabeza			
7753	720141.910	4648888.494	345.673	Pie
7754	720144.704	4648888.950	346.735	
	Cabeza			
7755	720146.755	4648889.482	346.436	Pie
7756	720167.708	4648893.972	346.487	Pie
7757	719656.865	4649055.496	340.939	Pie
7758	719656.498	4649055.078	341.145	
	Camino			
7759	719652.725	4649048.619	341.038	
	Camino			
7760	719632.952	4649024.513	338.159	
	Desagüe			
7761	719636.445	4649020.763	338.195	
	Desagüe			
7762	719640.453	4649027.064	338.124	
	Desagüe			
7763	719635.283	4649031.398	338.123	
	Desagüe			
7764	719623.191	4649018.520	339.331	Pie
7765	719623.201	4649015.049	339.206	Pie
7766	719622.300	4649012.834	339.291	Pie
7767	719620.167	4649009.747	339.438	Pie
7768	719620.008	4649009.628	339.474	Pie
7769	719616.707	4649002.613	339.476	Pie
7770	719612.888	4648996.309	339.696	Pie
7771	719608.260	4648987.689	339.790	Pie
7772	719604.689	4648981.043	339.961	Pie
7773	719601.904	4648972.296	340.168	Pie
7774	719598.626	4648966.187	340.680	Pie
7775	719595.823	4648960.729	341.104	Pie
7776	719597.033	4648957.076	341.282	Pie
7777	719594.195	4648973.911	341.987	
	Cabeza			
7778	719595.447	4648975.839	342.003	
	Cabeza			
7779	719596.637	4648980.122	342.145	
	Cabeza			
7780	719603.789	4648987.869	341.975	
	Cabeza			
7781	719607.679	4648995.064	342.035	
	Cabeza			
7782	719612.834	4649003.981	341.863	
	Cabeza			
7783	719615.384	4649010.250	342.011	
	Cabeza			
7784	719617.987	4649019.959	342.018	
	Cabeza			
7785	719589.316	4648961.087	343.737	
	Cabeza			
7786	719582.637	4648941.066	343.772	
7787	719576.271	4648922.426	343.852	
7788	719570.216	4648903.911	344.146	
7789	719563.763	4648884.670	344.600	
7790	719557.387	4648865.376	344.762	
7791	719551.074	4648846.539	345.225	
7792	719545.071	4648828.064	345.173	
7793	719538.377	4648808.432	345.245	
7794	719531.956	4648789.669	345.274	
7795	719524.862	4648767.787	345.711	
	Cabeza			
7796	719533.124	4648757.480	345.421	Pie
7797	719534.360	4648756.837	345.355	
	Cabeza			
7798	719537.046	4648755.992	344.108	
	Cuneta			
7799	719538.465	4648755.659	344.375	
	Carretera			
7800	719543.226	4648754.099	344.447	
	Carretera			
7801	719544.512	4648753.785	344.154	Pie
7802	719546.740	4648753.005	344.436	
	Cabeza			
7803	719552.885	4648750.921	343.677	
	Cabeza			
7804	719554.492	4648750.394	343.018	Pie
7805	719556.429	4648746.671	342.633	
7806	715870.973	4649866.281	352.865	
7807	715881.582	4649850.273	352.786	
7808	715894.743	4649833.870	352.278	
7809	715907.389	4649818.369	351.443	
7810	715920.369	4649804.065	350.767	
7811	715933.950	4649788.251	349.767	
7812	715946.468	4649773.786	348.812	
7813	715959.813	4649757.839	347.685	
7814	715972.624	4649742.541	347.031	
7815	715985.746	4649728.191	346.736	
7816	715998.606	4649713.215	346.181	
7817	716012.284	4649697.419	345.465	
7818	716025.567	4649682.503	344.614	
7819	716037.976	4649667.763	343.769	
7820	716050.901	4649652.574	343.155	
7821	716064.123	4649637.123	342.497	
7822	716069.684	4649631.376	342.231	
7823	716073.504	4649628.199	342.093	
7824	716061.604	4649617.811	341.716	
7825	716045.749	4649604.453	341.578	
7826	716031.957	4649591.301	342.071	
7827	716015.102	4649577.175	342.260	
7828	716001.434	4649564.756	342.468	
7829	715985.215	4649552.459	342.782	
7830	715970.952	4649539.045	343.269	
7831	716077.447	4649622.272	341.785	
7832	716090.449	4649607.074	341.024	
7833	716103.519	4649592.573	340.244	
7834	716116.888	4649577.033	339.775	
7835	716116.891	4649576.697	339.634	
7836	716129.643	4649562.204	339.647	
7837	716142.196	4649547.202	339.637	Pie
7838	716143.233	4649546.316	339.953	
	Cabeza			
7839	716145.438	4649543.732	339.878	
	Cabeza			
7840	716146.865	4649542.064	338.998	Pie
7841	716156.131	4649531.545	338.835	
7842	716169.018	4649516.686	338.838	
7843	716173.135	4649511.707	338.878	Pie

7844	716173.796	4649511.134	339.185	
	Cabeza			
7845	716176.282	4649508.204	339.065	
	Cabeza			
7846	716177.712	4649506.544	338.181	Pie
7847	716182.029	4649501.443	338.046	
7848	716195.479	4649486.062	338.001	
7849	716203.574	4649476.433	338.049	Pie
7850	716203.669	4649476.209	338.268	
	Cabeza			
7851	716206.101	4649473.871	338.130	
	Cabeza			
7852	716206.938	4649472.645	337.194	Pie
7853	716221.287	4649456.244	337.103	
7854	716234.531	4649441.158	337.099	
7855	716241.707	4649432.631	337.161	Pie
7856	716241.838	4649432.490	337.355	
	Cabeza			
7857	716244.066	4649429.889	337.236	
	Cabeza			
7858	716245.020	4649428.581	336.312	Pie
7859	716260.490	4649410.970	336.347	
7860	716267.055	4649403.313	336.580	
	Cabeza			
7861	716267.699	4649402.161	335.664	Pie
7862	716279.752	4649387.817	335.618	
7863	716288.151	4649378.614	335.751	Pie
7864	716288.639	4649378.478	335.812	
	Cabeza			
7865	716290.425	4649376.546	335.755	
	Cabeza			
7866	716291.689	4649375.004	334.983	Pie
7867	716299.890	4649365.231	334.925	
7868	716312.626	4649350.557	334.923	
7869	716330.040	4649347.365	334.921	
7870	716340.986	4649356.460	334.940	
7871	716357.877	4649369.076	334.913	
7872	716373.637	4649380.428	334.921	
7873	716389.797	4649393.214	334.929	
7874	716405.288	4649405.150	334.929	
7875	716421.334	4649417.907	334.918	
7876	716437.000	4649430.492	334.932	
7877	716452.643	4649442.058	334.921	
7878	716463.234	4649450.095	334.883	
7879	716467.993	4649453.210	334.909	
7880	716343.478	4649331.499	334.311	
	Camino			
7881	716345.957	4649328.915	334.300	
	Camino			
7882	716347.082	4649327.526	334.378	
	Cabeza			
7883	716347.403	4649327.045	334.238	
	Acequia			
7884	716347.934	4649326.440	334.189	
	Acequia			
7885	716348.447	4649325.814	333.667	
7886	716359.946	4649312.726	333.329	
7887	716373.117	4649297.787	333.114	
7888	716386.453	4649281.930	332.958	
7889	716400.002	4649267.370	332.814	
7890	716412.755	4649252.444	332.752	
7891	716407.246	4649253.236	332.743	
	Aspersor			
7892	716426.055	4649237.969	332.519	
7893	716439.229	4649222.912	332.451	
7894	716447.778	4649212.541	332.340	
7895	716452.842	4649207.899	332.382	
7896	716467.090	4649195.458	332.280	
7897	716482.338	4649181.852	332.147	
7898	716497.669	4649169.005	332.062	
7899	716513.135	4649156.015	331.960	
7900	716527.857	4649143.078	331.837	
7901	716542.862	4649130.248	331.780	
7902	716558.172	4649117.253	331.688	
7903	716573.349	4649104.177	331.503	
7904	716588.717	4649091.328	331.369	
7905	716603.920	4649078.122	331.327	
7906	716619.241	4649064.994	331.145	
7907	716634.701	4649051.838	331.062	
7908	716649.984	4649038.756	330.940	
7909	716664.985	4649026.126	330.955	
7910	716679.718	4649012.930	330.876	
7911	716695.703	4649000.213	330.823	
7912	716710.742	4648986.694	330.835	
7913	716725.294	4648974.151	330.793	
7914	716736.267	4648964.517	330.520	
	Cabeza			
7915	716742.190	4648959.622	330.776	
	Cabeza			
7916	716743.119	4648958.781	330.885	
	Camino			
7917	716745.870	4648956.664	330.842	
	Camino			
7918	716746.451	4648956.450	330.781	
7919	716746.855	4648956.084	330.628	
7920	716747.435	4648955.964	330.497	Pie
7921	716756.329	4648947.793	330.412	
7922	716771.198	4648934.594	330.404	
7923	716786.288	4648921.031	330.333	
7924	716800.573	4648907.762	330.323	
7925	716815.207	4648894.052	330.330	
7926	716829.978	4648880.832	330.381	
7927	716844.940	4648867.226	330.346	
7928	716859.378	4648853.886	330.277	
7929	716862.135	4648851.940	330.250	Pie
7930	716862.757	4648851.449	330.515	
	Cabeza			
7931	716863.854	4648850.409	330.823	
	Acequia			
7932	716864.361	4648849.934	330.831	
	Acequia			
7933	716865.615	4648848.570	330.536	
	Cabeza			
7934	716866.115	4648848.297	330.173	Pie
7935	716875.069	4648840.156	330.250	
7936	716889.784	4648826.915	330.215	
7937	716904.248	4648813.354	330.246	
7938	716913.321	4648808.271	330.309	Pie
7939	716914.534	4648804.343	330.498	
	Cabeza			
7940	716915.805	4648803.396	329.406	
	Desagüe			
7941	716916.490	4648802.706	329.334	
	Desagüe			
7942	716916.723	4648802.509	329.478	
	Cabeza			
7943	716917.685	4648801.055	329.414	
	Cabeza			
7944	716933.769	4648786.931	329.195	
7945	716935.159	4648788.708	329.188	
7946	716950.646	4648775.214	329.219	
7947	716965.614	4648762.642	329.148	
7948	716981.116	4648749.645	329.219	
7949	716996.490	4648736.023	329.189	
7950	717011.319	4648722.822	329.278	
7951	717024.999	4648708.879	329.198	
7952	717040.181	4648695.805	329.230	
7953	717054.535	4648681.521	329.195	
7954	717058.993	4648678.927	329.316	Pie
7955	717061.936	4648677.597	329.614	
	Cabeza			
7956	717062.775	4648676.257	328.980	
	Desagüe			
7957	717064.077	4648676.026	328.944	
	Desagüe			
7958	717064.760	4648675.611	329.268	
	Cabeza			
7959	717069.192	4648667.458	329.327	
7960	717082.610	4648653.504	329.274	
7961	717097.344	4648638.953	329.312	
7962	717101.289	4648634.954	329.334	Pie
7963	717101.909	4648634.424	329.626	
	Cabeza			
7964	717102.989	4648633.651	329.639	
	Camino			
7965	717105.594	4648631.496	329.605	
	Camino			
7966	717106.659	4648630.370	329.491	Pie
7967	717112.058	4648625.735	329.365	
7968	717118.860	4648618.940	329.763	

7969	717126.809	4648612.601	329.919	
7970	717140.716	4648599.540	330.588	Pie
7971	717141.400	4648596.086	330.515	
7972	717144.317	4648598.251	330.508	
7973	717158.890	4648585.023	330.455	
7974	717172.899	4648573.987	330.509	
7975	717185.689	4648563.760	330.565	Pie
7976	717186.167	4648563.512	330.661	
	Cabeza			
7977	717187.387	4648562.154	330.712	
	Cabeza			
7978	717188.024	4648561.685	330.272	Pie
7979	717188.947	4648560.953	330.666	
	Acequia			
7980	717189.592	4648559.986	330.709	
	Acequia			
7981	717190.349	4648559.558	330.863	
	Cabeza			
7982	717190.548	4648559.168	330.780	Pie
7983	717202.049	4648546.808	330.729	
7984	717216.650	4648532.867	330.702	
7985	717231.988	4648519.414	330.705	
7986	717247.353	4648507.091	330.709	
7987	717262.573	4648493.728	329.118	Pie
7988	717275.530	4648478.881	329.069	
7989	717290.059	4648465.791	328.983	Pie
7990	717291.335	4648464.682	329.692	
	Cabeza			
7991	717292.221	4648463.806	329.852	
	Cabeza			
7992	717292.562	4648463.520	329.714	Pie
7993	717293.399	4648462.894	329.750	
	Camino			
7994	717515.047	4648188.102	341.203	Pie
7995	717515.003	4648188.588	341.294	
	Cabeza			
7996	717514.529	4648189.026	341.284	
	Cabeza			
7997	717514.577	4648193.481	340.334	
	Camino			
7998	717514.162	4648197.850	340.173	
	Camino			
7999	717508.356	4648202.104	339.632	
	Camino			
8000	717509.381	4648206.004	339.347	
	Camino			
8001	717510.198	4648210.009	339.107	
	Camino			
8002	717510.945	4648214.071	338.797	
	Camino			
8003	717511.358	4648218.353	338.462	
	Camino			
8004	717511.372	4648222.232	338.158	
	Camino			
8005	717510.904	4648226.157	337.832	
	Camino			
8006	717510.424	4648229.515	337.549	
	Camino			
8007	717509.215	4648235.594	337.014	
	Camino			
8008	717507.910	4648240.149	336.602	
	Camino			
8009	717457.227	4648323.753	330.749	
8010	717447.422	4648332.876	330.791	
8011	717441.071	4648337.577	330.959	
	Cabeza			
8012	717441.870	4648336.874	330.818	Pie
8013	717440.759	4648337.925	330.970	
	Cabeza			
8014	717439.636	4648338.827	330.117	Pie
8015	717426.512	4648348.750	330.024	
8016	717419.779	4648354.514	330.086	Pie
8017	717418.659	4648355.446	330.142	
	Cabeza			
8018	717415.181	4648357.054	329.085	Pie
8019	717410.898	4648360.736	329.235	
8020	717395.802	4648373.607	329.248	
8021	717380.173	4648387.059	329.257	
8022	717365.505	4648399.533	329.259	
8023	717349.423	4648413.052	329.187	
8024	717333.910	4648426.617	329.183	
8025	717319.659	4648438.779	329.188	
8026	717297.288	4648458.914	329.758	
	Camino			
8027	717298.282	4648457.990	329.658	
	Cabeza			
8028	717523.454	4648179.191	341.179	
8029	717522.250	4648158.622	341.218	
8030	717521.423	4648143.774	340.768	Pie
8031	717520.905	4648141.875	340.774	Pie
8032	717520.603	4648139.535	340.796	Pie
8033	717521.320	4648136.842	340.783	Pie
8034	717522.289	4648134.805	340.688	Pie
8035	717511.831	4648128.239	341.953	
	Camino			
8036	717507.260	4648124.535	341.920	
	Camino			
8037	717502.202	4648119.590	340.837	
8038	717504.327	4648108.578	340.825	
8039	717508.271	4648089.415	340.814	
8040	717512.241	4648069.197	340.561	
8041	717516.334	4648049.470	340.507	
8042	717520.232	4648030.028	340.283	
8043	717524.213	4648010.561	340.006	
8044	717522.319	4647982.179	340.193	
	Cabeza			
8045	717520.112	4647978.663	338.666	
	Acequia			
8046	717519.821	4647978.038	338.727	
	Acequia			
8047	717519.117	4647977.033	339.172	
	Cabeza			
8048	717516.228	4647971.875	339.119	
8049	717505.493	4647954.474	339.118	
8050	717494.791	4647936.913	339.069	
8051	717484.433	4647920.013	339.113	
8052	717473.736	4647902.441	338.883	
8053	717463.579	4647885.963	338.891	
8054	717449.863	4647863.447	340.769	
	Cabeza			
8055	717449.247	4647862.426	340.662	Pie
8056	717443.034	4647852.050	340.670	
8057	717436.533	4647841.429	340.713	
	Cabeza			
8058	717436.056	4647840.788	340.530	Pie
8059	717432.128	4647834.493	340.541	
8060	717420.495	4647815.244	340.541	Pie
8061	717419.947	4647814.294	340.695	
	Cabeza			
8062	717419.559	4647813.777	340.693	
	Cabeza			
8063	717419.154	4647813.169	340.475	Pie
8064	717404.758	4647789.482	340.457	Pie
8065	717404.021	4647788.524	340.878	
	Cabeza			
8066	717403.025	4647787.063	339.684	
	Acequia			
8067	717402.713	4647786.128	340.080	
	Acequia			
8068	717401.719	4647784.689	339.740	Pie
8069	717393.522	4647771.106	339.752	Pie
8070	717393.402	4647770.687	339.876	
	Cabeza			
8071	717392.042	4647768.985	338.941	
	Cabeza			
8072	717381.973	4647752.095	338.935	Pie
8073	717381.689	4647751.769	339.082	
	Cabeza			
8074	717380.644	4647749.655	338.235	Pie
8075	717372.273	4647736.381	338.295	
	Cabeza			
8076	717371.975	4647735.887	338.279	
	Cabeza			
8077	717371.566	4647735.262	337.941	Pie
8078	717364.038	4647722.831	337.884	Pie
8079	717363.796	4647722.502	337.980	
	Cabeza			
8080	717363.092	4647720.962	337.500	Pie
8081	717353.693	4647706.030	337.550	Pie

8082	717353.230	4647705.544	337.674	
	Cabeza			
8083	717353.152	4647704.878	337.652	
	Cabeza			
8084	717352.500	4647704.291	337.040	Pie
8085	717342.547	4647687.594	337.057	Pie
8086	717342.296	4647687.174	337.276	
	Cabeza			
8087	717342.095	4647686.859	337.156	
	Cabeza			
8088	717341.475	4647685.949	336.719	Pie
8089	717328.267	4647664.387	336.673	Pie
8090	717327.950	4647663.827	336.851	
	Cabeza			
8091	717317.705	4647646.927	336.080	
8092	717307.229	4647629.986	336.099	
8093	717304.231	4647624.848	336.055	
8094	717301.880	4647621.198	335.721	
8095	717289.167	4647601.178	335.681	
8096	717286.374	4647595.797	335.700	
8097	717284.391	4647592.556	335.482	
8098	717276.081	4647578.878	335.411	
8099	717271.475	4647571.191	335.426	
8100	717268.490	4647566.400	335.223	
8101	717256.205	4647546.389	335.202	
8102	717254.031	4647542.715	335.017	
8103	717254.064	4647542.711	335.014	
8104	717241.937	4647522.805	334.956	
8105	717239.454	4647518.851	334.792	
8106	717229.398	4647502.327	334.736	
8107	717225.229	4647496.812	334.765	
	Cabeza			
8108	717226.658	4647504.521	334.877	
	Cabeza			
8109	717228.906	4647513.464	334.976	
	Cabeza			
8110	717231.266	4647520.542	335.079	
	Cabeza			
8111	717232.608	4647526.827	335.170	
	Cabeza			
8112	717226.448	4647520.081	335.691	Pie
8113	717224.045	4647512.178	335.663	Pie
8114	717222.236	4647504.100	335.689	Pie
8115	717220.667	4647496.271	335.678	Pie
8116	717219.604	4647488.364	335.651	Pie
8117	717219.262	4647485.670	335.655	Pie
8118	717213.296	4647475.986	335.620	
8119	717202.993	4647459.227	335.654	
8120	717192.717	4647442.442	335.620	
8121	717187.752	4647434.146	336.342	Pie
8122	717186.204	4647436.855	336.326	Pie
8123	717184.432	4647441.799	336.300	Pie
8124	717184.084	4647444.213	336.294	Pie
8125	717184.473	4647448.498	336.322	Pie
8126	717182.156	4647425.224	336.366	
8127	717171.937	4647408.220	336.360	
8128	717169.145	4647403.729	336.373	Pie
8129	717168.937	4647403.304	336.503	
	Cabeza			
8130	717168.090	4647401.951	336.049	
	Camino			
8131	717166.677	4647399.703	336.026	
	Camino			
8132	717165.953	4647398.478	336.530	
	Cabeza			
8133	717165.228	4647397.347	336.419	Pie
8134	717160.960	4647390.490	336.433	
8135	717150.850	4647373.450	336.403	
8136	717145.622	4647365.061	336.455	Pie
8137	717145.287	4647364.641	336.541	
	Cabeza			
8138	717145.029	4647364.104	336.525	
	Cabeza			
8139	717144.333	4647363.340	336.216	Pie
8140	717140.085	4647356.476	336.222	
8141	717129.786	4647339.221	336.203	
8142	717119.562	4647322.436	335.847	
8143	717109.041	4647305.314	335.703	
8144	717098.607	4647288.337	335.673	
8145	717088.384	4647271.452	335.655	
8146	717077.736	4647254.213	335.530	
8147	717067.694	4647237.573	335.438	
8148	717056.919	4647219.923	335.332	
8149	717046.839	4647203.420	335.244	
8150	717036.232	4647186.326	335.116	
8151	717026.133	4647169.999	335.083	
8152	717015.390	4647152.290	334.847	
8153	717005.088	4647135.532	334.572	
8154	716983.209	4647099.678	334.565	
	Cabeza			
8155	716984.183	4647102.510	334.455	
	Cabeza			
8156	716984.777	4647104.425	334.449	
	Cabeza			
8157	716985.396	4647106.578	334.416	
	Cabeza			
8158	716986.859	4647110.370	334.530	
	Cabeza			
8159	716988.130	4647114.544	334.483	
	Cabeza			
8160	716989.421	4647118.540	334.483	
	Cabeza			
8161	716990.007	4647121.117	334.626	
	Cabeza			
8162	716990.297	4647122.219	334.832	
	Cabeza			
8163	716979.615	4647094.212	333.608	Pie
8164	716976.063	4647088.280	333.595	
	Cabeza			
8165	716973.122	4647083.386	333.118	Pie
8166	716963.751	4647068.160	333.189	Pie
8167	716963.500	4647067.569	333.221	
	Cabeza			
8168	716961.735	4647064.728	332.656	Pie
8169	716953.526	4647051.609	332.759	Pie
8170	716952.570	4647049.837	332.658	
	Cabeza			
8171	716949.808	4647045.459	332.395	Pie
8172	716941.518	4647031.976	332.579	
	Cabeza			
8173	716943.252	4647034.566	333.020	
	Acequia			
8174	716943.730	4647035.711	332.210	
	Acequia			
8175	716940.666	4647030.291	332.330	
	Cabeza			
8176	716935.315	4647021.735	332.053	
8177	716929.039	4647011.667	331.332	
	Camino			
8178	716937.341	4647025.674	332.392	
	Cabeza			
8179	716936.950	4647024.556	332.284	Pie
8180	716934.581	4647024.378	332.164	Pie
8181	716932.699	4647023.173	331.992	Pie
8182	716930.977	4647021.808	331.877	Pie
8183	716929.445	4647020.099	331.680	Pie
8184	716927.122	4647017.860	331.584	Pie
8185	716924.574	4647015.526	331.533	Pie
8186	716921.431	4647013.368	331.420	Pie
8187	716919.652	4647011.453	331.337	Pie
8188	716918.543	4647009.710	331.095	Pie
8189	716915.661	4647007.686	331.055	Pie
8190	716913.168	4647004.001	330.994	Pie
8191	716910.913	4647001.321	330.890	Pie
8192	716917.743	4646999.525	330.659	Pie
8193	716918.099	4647000.005	330.696	
	Camino			
8194	716920.695	4647003.712	330.867	
	Camino			
8195	716923.494	4647006.806	331.001	
	Camino			
8196	716925.953	4647009.093	331.177	
	Camino			
8197	716928.055	4647010.900	331.304	
	Camino			
8198	716929.344	4647012.203	331.350	
	Camino			
8199	716928.195	4647014.638	331.377	
	Camino			

8200	716925.846	4647012.786	331.291	
	Camino			
8201	716922.745	4647009.884	331.113	
	Camino			
8202	716920.250	4647007.684	330.997	
	Camino			
8203	716918.632	4647005.476	330.931	
	Camino			
8204	716916.683	4647002.825	330.795	
	Camino			
8205	716914.847	4647000.053	330.621	
	Camino			
8206	716913.063	4646996.858	330.401	
	Camino			
8207	716911.347	4646995.044	330.328	
	Camino			
8208	716909.201	4646993.440	330.286	
	Camino			
8209	716908.197	4646992.916	330.368	
	Camino			
8210	716906.695	4646992.990	330.464	
	Camino			
8211	716905.787	4646993.344	330.539	
	Camino			
8212	716904.071	4646990.099	330.448	
	Camino			
8214	717047.331	4647279.290	335.719	Pie
8215	717046.658	4647279.677	336.041	
	Cabeza			
8216	717044.901	4647280.783	335.270	
	Acequia			
8217	719387.445	4649466.492	344.755	
	Desagüe			
8218	719390.809	4649463.377	344.830	
	Desagüe			
8219	717043.556	4647281.315	335.390	
	Acequia			
8220	717042.530	4647282.063	335.729	
	Cabeza			
8221	717039.747	4647283.656	335.943	
8222	717024.318	4647292.630	335.694	
8223	717006.673	4647302.742	335.707	
8224	716989.319	4647312.810	335.789	
8225	716977.779	4647319.370	335.837	Pie
8226	716976.443	4647319.929	336.029	
	Cabeza			
8227	716975.815	4647320.579	335.949	
	Acequia			
8228	716975.009	4647320.896	335.906	
	Acequia			
8229	716974.414	4647321.381	335.550	Pie
8230	716973.860	4647321.652	336.119	
	Cabeza			
8231	716972.383	4647322.497	335.720	Pie
8232	716954.896	4647332.557	335.695	
8233	716937.335	4647342.731	335.707	
8234	716926.702	4647348.832	335.703	Pie
8235	716926.043	4647349.075	335.866	
	Cabeza			
8236	716925.222	4647349.623	335.564	Pie
8237	716907.567	4647359.733	334.854	
8238	717058.755	4647272.746	335.713	
8240	713995.937	4649346.729	346.768	
	Cabeza			
8241	713996.287	4649343.207	346.704	
	Cabeza			
8242	713994.846	4649343.068	346.884	
	Camino			
8243	713991.394	4649342.672	346.897	
	Camino			
8244	713990.300	4649342.477	346.864	
	Cabeza			
8245	713987.679	4649342.190	345.808	
	Acequia			
8246	713986.631	4649342.006	345.694	
	Acequia			
8247	713985.417	4649341.958	345.260	Pie
8248	713888.042	4647649.192	340.400	Pie
8249	713888.768	4647648.933	340.616	
	Cabeza			

8250	713889.606	4647648.218	339.991	
	Acequia			
8251	713889.766	4647648.067	340.075	
	Acequia			
8252	713889.447	4647648.271	340.106	
	Acequia			
8253	713891.874	4647648.134	340.798	
	Cabeza			
8254	713895.490	4647648.180	341.064	
	Cabeza			
8255	713913.578	4647645.353	341.390	
8256	713933.939	4647642.852	341.647	
8257	713953.621	4647640.256	342.057	
8258	713973.518	4647637.533	342.738	
8259	713505.414	4646933.804	332.039	
8260	713486.409	4646940.194	332.061	
8261	713467.154	4646946.478	332.093	
8263	712530.258	4646399.950	347.492	
	Camino			
8264	712531.826	4646400.123	347.010	Pie
8265	712545.289	4646403.249	346.988	
8266	712539.058	4646389.026	346.979	
8267	712535.606	4646379.281	346.979	
8268	712531.983	4646369.441	346.967	
8269	712528.297	4646360.397	346.952	
8270	712523.005	4646351.139	346.949	
8271	712515.061	4646342.621	346.948	
8272	712506.820	4646335.823	346.905	
8273	712490.218	4646323.527	346.901	
8274	712478.702	4646313.330	346.843	
8275	712474.850	4646302.384	346.883	
8276	712474.701	4646296.461	346.869	
8277	712482.295	4646278.679	346.854	
8278	712491.717	4646261.314	346.870	
8279	712500.868	4646248.780	346.865	
8280	712519.231	4646241.848	346.890	
8281	712554.822	4646404.559	346.988	
8282	712574.851	4646404.477	347.031	
8283	712594.950	4646404.408	347.019	
8284	712614.929	4646403.767	347.077	
8285	712634.928	4646402.845	347.093	
8286	712649.949	4646400.418	347.110	
8287	712654.538	4646399.467	347.090	
8288	712684.860	4646399.236	347.095	
8289	712694.728	4646398.355	347.157	
8290	712704.712	4646397.156	347.173	
8291	712714.889	4646397.808	347.139	
8292	712724.807	4646397.780	347.176	
8293	712734.997	4646397.759	347.209	
8294	712744.714	4646398.059	347.187	
8295	712755.310	4646399.265	347.175	
8296	712765.966	4646402.705	347.229	
8297	712771.737	4646404.780	347.219	
8298	712791.317	4646407.321	347.299	
8299	712811.472	4646409.493	347.304	
8300	712838.120	4646412.123	347.898	Pie
8301	712851.262	4646413.615	347.828	
8302	712870.817	4646415.690	347.836	
8303	712882.174	4646416.858	347.844	Pie
8304	712883.618	4646416.979	348.325	
	Cabeza			
8305	712884.747	4646417.089	348.308	Pie
8306	712889.289	4646417.610	348.271	
	Cabeza			
8307	712890.963	4646417.775	347.690	Pie
8308	712913.325	4646420.053	347.731	Pie
8309	712914.563	4646420.203	347.923	
	Cabeza			
8310	712919.673	4646420.763	347.257	Pie
8311	712931.132	4646422.003	347.311	
8312	712951.073	4646424.107	347.320	
8313	712970.870	4646426.122	347.284	
8314	712990.651	4646428.107	347.284	
8315	713009.965	4646430.161	347.242	
8316	713023.083	4646431.492	347.258	Pie
8317	713025.457	4646431.830	347.466	
	Cabeza			
8318	713029.528	4646432.224	346.780	Pie
8319	713050.456	4646434.413	346.824	
8320	713070.264	4646436.446	346.809	

8321	713089.835	4646438.555	346.793	
8322	713095.865	4646439.120	346.773	
8323	713100.117	4646439.639	346.854	Pie
8324	713101.272	4646439.754	347.035	
8325	713105.851	4646440.217	347.612	
	Cabeza			
8326	713114.612	4646441.150	347.461	Pie
8327	713120.225	4646441.681	347.597	
	Camino			
8328	713126.160	4646442.287	347.529	
	Camino			
8329	713149.832	4646444.810	346.866	
8330	713169.102	4646446.811	346.815	
8331	713189.733	4646448.977	346.794	
8332	713209.443	4646451.030	346.857	
8333	713229.111	4646453.080	346.847	
8334	713249.350	4646455.181	346.812	
8335	713269.038	4646457.219	346.807	
8336	713288.507	4646459.285	346.848	
8337	713309.038	4646461.445	346.822	
8338	713394.582	4645953.622	345.003	
8339	713383.710	4645937.341	344.983	
8340	713378.438	4645926.569	345.006	
8341	713377.343	4645924.601	344.784	
8342	713371.828	4645920.508	344.721	
8343	713360.781	4645903.993	344.718	
8344	713349.138	4645887.262	344.704	
8345	713343.551	4645877.527	344.812	
8346	713342.502	4645875.978	344.689	
8347	713337.759	4645871.221	344.615	
8348	713326.256	4645854.865	344.625	
8349	713314.683	4645838.418	344.606	
8350	713303.349	4645822.470	344.634	
8351	713297.665	4645813.705	344.654	
8352	713293.458	4645808.479	344.669	Pie
8353	713293.116	4645807.749	344.766	
	Cabeza			
8354	713292.607	4645807.027	344.807	
	Cabeza			
8355	713291.737	4645806.719	344.683	Pie
8356	713279.229	4645790.461	344.672	
8357	713268.243	4645774.724	344.688	
8358	713257.130	4645759.834	344.718	Pie
8359	713256.413	4645758.838	344.957	
	Camino			
8360	713255.660	4645755.661	344.936	
	Camino			
8361	713250.054	4645748.122	342.120	Pie
8362	713250.643	4645749.068	342.323	
	Cabeza			
8363	713245.582	4645740.271	342.058	
8364	713235.531	4645723.936	342.079	
8365	713226.666	4645710.777	340.470	Pie
8366	713221.950	4645698.116	340.408	
8367	713215.052	4645688.333	340.440	
8368	713200.488	4645674.332	340.432	
8369	713188.614	4645658.350	340.428	
8370	713177.127	4645641.951	340.462	
8371	713165.499	4645626.157	340.479	
8372	713154.003	4645609.469	340.474	
8373	713145.301	4645590.882	336.090	
8374	713133.359	4645575.128	335.780	
8375	713123.711	4645557.888	336.662	
8376	713091.464	4645511.193	334.105	
8377	713080.690	4645495.290	334.012	
8379	713038.331	4645476.152	334.585	
8380	713018.452	4645476.598	334.558	
8381	712998.712	4645476.634	334.592	
8382	712978.879	4645476.904	334.591	
8383	712957.842	4645477.115	334.618	
8384	712938.796	4645477.043	334.655	
8385	712919.084	4645477.408	334.659	
8386	712899.357	4645477.471	334.640	
8387	712878.899	4645477.697	334.625	
8388	712856.720	4645478.140	333.332	Pie
8389	712838.618	4645478.344	333.282	
8390	712811.365	4645478.482	331.247	Pie
8392	712799.936	4645467.459	330.314	Pie
8393	712799.220	4645468.061	330.287	
8394	712779.848	4645468.256	330.302	Pie
8395	712779.299	4645467.938	330.404	
	Cabeza			
8396	712776.829	4645468.342	329.882	Pie
8397	712758.647	4645469.076	329.802	
8398	712744.894	4645469.276	329.806	
8399	713794.672	4645612.581	343.638	
8400	713792.636	4645601.921	343.534	
8401	713789.902	4645584.345	343.516	
8402	713787.441	4645572.546	343.442	Pie
8403	713787.247	4645564.060	343.432	
8404	713783.522	4645545.035	343.396	
8405	713783.017	4645536.241	343.344	
8406	713782.357	4645534.480	343.232	
8407	713779.486	4645515.980	343.216	
8408	713779.221	4645502.647	343.253	
8409	713778.869	4645501.762	343.053	
8410	713773.749	4645475.180	342.899	
8411	713771.555	4645466.664	342.984	
8412	713771.208	4645466.180	342.845	
8413	713769.844	4645455.112	342.729	
8414	713766.204	4645435.702	342.717	
8415	713765.002	4645434.105	342.795	
	Cabeza			
8416	713765.228	4645431.409	342.102	Pie
8417	713763.172	4645413.766	342.046	
8418	713764.541	4645402.755	341.942	
8419	713768.613	4645392.105	341.533	
8420	713771.569	4645372.021	341.430	
8421	713776.300	4645352.455	341.152	
8422	713775.680	4645342.083	341.050	
8423	714419.994	4645509.262	343.931	
8424	714427.725	4645476.168	342.472	
8425	714428.178	4645472.692	341.395	Pie
8426	714422.212	4645478.515	341.587	Pie
8427	714416.889	4645481.820	343.140	Pie
8428	714428.959	4645468.714	341.264	
8429	714422.971	4645468.205	341.038	
8430	714418.357	4645467.754	340.925	
8431	714418.041	4645467.255	340.920	
	Camino			
8432	714424.135	4645466.210	340.997	
	Camino			
8433	714429.089	4645465.143	341.099	
	Camino			
8434	714429.328	4645462.069	341.012	
	Camino			
8435	714423.785	4645463.160	340.890	
	Camino			
8436	714418.463	4645464.238	340.858	
	Camino			
8437	714429.381	4645461.339	341.030	
	Cabeza			
8438	714430.620	4645452.778	340.183	Pie
8439	714431.124	4645448.644	340.113	
8440	714425.591	4645447.663	340.101	
8441	714433.184	4645430.161	340.158	Pie
8442	714432.793	4645428.945	340.314	
	Cabeza			
8443	714433.269	4645425.226	339.111	Pie
8444	714435.150	4645408.568	339.072	
8445	714436.325	4645397.269	339.098	Pie
8446	714436.412	4645395.138	339.228	
	Cabeza			
8447	714437.596	4645388.827	338.277	Pie
8448	714431.953	4645392.414	338.367	Pie
8449	714426.277	4645394.286	338.651	Pie
8450	714439.672	4645369.066	338.329	
8451	714441.612	4645350.923	338.338	Pie
8452	714441.708	4645350.007	338.456	
	Cabeza			
8453	714441.674	4645348.703	338.349	
	Cabeza			
8454	714442.248	4645346.164	337.592	Pie
8455	714436.435	4645348.600	337.567	Pie
8456	714443.874	4645329.705	337.509	
8457	714446.145	4645309.849	337.516	
8458	714447.370	4645293.911	337.524	Pie
8459	714447.685	4645292.646	337.672	
	Cabeza			

8460	714447.674	4645291.328	337.765	
	Cabeza			
8461	714448.482	4645288.035	336.784	Pie
8462	714442.674	4645292.620	336.703	Pie
8463	714450.409	4645269.369	336.676	
8464	714452.922	4645246.637	336.675	Pie
8465	714452.914	4645244.523	336.806	
	Cabeza			
8466	714453.502	4645240.876	335.882	Pie
8467	714454.572	4645229.404	335.761	Pie
8468	714447.064	4645198.066	335.061	
	Camino			
8469	714449.660	4645193.374	334.922	
	Camino			
8470	714451.987	4645188.954	334.748	
	Camino			
8471	714449.631	4645187.684	334.877	
	Camino			
8472	714446.986	4645192.519	334.982	
	Camino			
8473	714444.781	4645196.758	335.131	
	Camino			
8474	714442.421	4645195.513	335.083	
	Cabeza			
8475	714444.249	4645194.560	334.971	
	Cabeza			
8476	714446.418	4645191.159	334.881	
	Cabeza			
8477	714448.821	4645187.091	334.829	
	Cabeza			
8478	714446.918	4645186.407	333.136	
	Desagüe			
8479	714445.949	4645188.170	333.156	
	Desagüe			
8480	714437.191	4645191.851	334.635	
	Cabeza			
8481	714440.360	4645187.135	334.456	
	Cabeza			
8482	714443.901	4645183.821	334.573	
	Cabeza			
8483	714492.164	4645145.792	334.847	
	Cabeza			
8484	714496.232	4645139.957	333.466	Pie
8485	714501.458	4645131.036	333.408	
8486	714511.451	4645113.819	333.456	
8487	714521.891	4645096.414	333.362	
8488	714532.036	4645079.398	332.804	
8489	714541.708	4645064.016	332.662	
8490	714541.065	4645064.930	332.715	
8491	714553.066	4645045.178	331.999	
8492	714563.039	4645027.908	331.571	
8493	714583.505	4644993.530	331.189	
8494	714593.865	4644976.038	330.684	
8495	714604.228	4644959.058	330.470	
8496	714614.653	4644942.173	330.459	
8497	714616.809	4644938.221	330.652	
	Cabeza			
8498	714617.602	4644936.581	330.648	
	Cabeza			
8499	714619.319	4644933.404	328.555	Pie
8500	714624.640	4644925.103	328.614	
8501	714635.341	4644907.738	328.474	
8502	714645.670	4644890.040	328.512	
8503	714655.684	4644873.463	327.934	
8504	714665.981	4644856.638	327.825	
8505	714675.875	4644839.053	327.774	
8506	714686.387	4644821.990	327.841	
8507	714696.899	4644804.449	326.845	
8508	714702.873	4644793.807	326.774	
8509	714704.588	4644784.759	326.241	
8510	714708.608	4644765.438	325.965	
8511	714712.665	4644745.219	325.815	
8512	714716.093	4644726.376	325.819	
8513	714720.555	4644706.558	325.738	
8514	714714.890	4644678.961	325.746	
	Camino			
8515	714714.249	4644679.478	325.743	
	Camino			
8516	714718.372	4644679.046	325.776	
	Camino			
8517	714721.196	4644680.225	325.751	
	Camino			
8518	714725.779	4644682.346	325.708	
	Camino			
8519	714726.113	4644678.819	325.844	
	Camino			
8520	714721.289	4644676.777	325.837	
	Camino			
8521	714718.983	4644675.234	325.840	
	Camino			
8522	714718.040	4644672.269	325.676	
	Cabeza			
8523	714722.259	4644674.793	325.796	
	Cabeza			
8524	714726.289	4644677.387	325.834	
	Cabeza			
8525	714726.804	4644674.555	324.446	Pie
8526	714721.831	4644671.858	324.503	Pie
8527	714718.372	4644669.421	324.607	Pie
8528	714717.711	4644667.519	324.528	Pie
8529	714718.200	4644663.854	324.190	Pie
8530	714728.589	4644666.453	324.426	Pie
8532	714715.058	4644680.348	325.743	
	Cabeza			
8534	714720.232	4644681.980	325.641	
	Cabeza			
8535	714725.176	4644683.473	325.591	
	Cabeza			
8536	714722.814	4644684.021	324.702	
	Desagüe			
8537	714722.867	4644684.776	324.680	
	Desagüe			
8538	714565.332	4645595.891	340.982	
	Camino			
8539	714560.235	4645596.401	340.984	
	Camino			
8540	714554.723	4645596.877	340.991	
	Camino			
8541	714554.958	4645601.317	340.845	
	Camino			
8542	714560.333	4645600.675	340.865	
	Camino			
8543	714565.303	4645600.508	340.900	
	Camino			
8544	715065.683	4645592.452	342.618	
8545	715062.300	4645583.963	342.642	
8546	715054.284	4645565.590	342.640	
8547	715046.386	4645547.108	342.642	
8548	715038.571	4645528.618	342.611	
8549	715030.342	4645510.022	342.605	
8550	715022.749	4645491.590	342.585	
8551	715014.970	4645473.816	342.585	
8552	715007.500	4645454.940	342.601	
8553	714999.804	4645436.862	342.706	
8554	714991.783	4645417.913	342.719	
8555	714983.346	4645400.354	342.737	
8556	714979.587	4645389.168	342.723	
8557	715009.748	4645378.770	342.562	
8558	715005.341	4645369.489	342.547	
8559	714997.963	4645350.458	342.623	
8560	714996.091	4645347.412	342.557	
8561	715008.552	4645337.134	342.629	
8562	715009.931	4645342.229	342.586	
8563	715011.706	4645347.275	342.573	
8564	715030.842	4645340.543	342.612	
8565	715026.885	4645330.574	342.562	
8566	714989.126	4645328.178	342.613	
8567	714982.431	4645309.690	342.635	
8568	714980.398	4645303.723	342.662	Pie
8569	714979.845	4645302.957	343.218	
	Cabeza			
8570	714979.397	4645301.858	343.395	
	Cabeza			
8571	714979.179	4645301.427	343.031	
	Acequia			
8572	714979.335	4645301.656	343.329	
	Acequia			
8573	714978.328	4645299.933	343.226	
	Acequia			

8574	714978.266	4645299.700	343.356	
	Acequia			
8575	714978.876	4645299.376	343.423	
	Acequia			
8576	714978.458	4645298.383	343.375	
	Cabeza			
8577	714978.199	4645297.792	343.108	Pie
8578	714975.607	4645290.341	343.041	
8579	714968.830	4645272.495	343.046	Pie
8580	714968.179	4645271.020	343.322	
	Cabeza			
8581	714967.843	4645270.528	343.252	
	Cabeza			
8582	714967.176	4645268.159	343.085	
8583	714963.131	4645271.082	343.089	Pie
8585	714967.119	4645266.598	342.239	
	Camino			
8586	714965.854	4645264.342	342.160	
	Camino			
8587	714964.666	4645266.632	343.165	
	Camino			
8588	714963.334	4645267.823	343.993	
	Camino			
8589	714961.069	4645269.592	343.231	
	Camino			
8590	714957.860	4645272.646	342.741	
	Camino			
8591	714961.736	4645253.057	341.111	
8592	714952.091	4645256.746	340.916	
8593	714944.875	4645235.545	338.929	
8594	714950.356	4645219.678	338.366	Pie
8595	714944.638	4645220.435	338.252	Pie
8596	714939.307	4645221.691	337.603	Pie
8597	714939.315	4645220.896	338.488	
	Cabeza			
8598	714944.489	4645219.822	338.456	
	Cabeza			
8599	714949.284	4645218.438	338.540	
	Cabeza			
8600	714948.847	4645217.591	338.367	Pie
8601	714943.744	4645218.870	338.327	Pie
8602	714939.006	4645219.815	338.374	Pie
8603	714948.712	4645214.929	338.316	
8604	715112.599	4645299.092	342.397	Pie
8605	715116.101	4645303.268	342.388	Pie
8606	715119.638	4645307.320	342.389	Pie
8607	715121.151	4645295.725	342.387	Pie
8608	715138.314	4645289.170	342.399	Pie
8609	715138.807	4645288.908	342.521	
	Cabeza			
8610	715139.914	4645288.684	342.286	Pie
8611	715158.672	4645282.290	342.285	
8612	715160.841	4645281.397	342.316	Pie
8613	715161.042	4645280.289	342.364	
	Cabeza			
8614	715163.754	4645280.094	342.141	Pie
8615	715177.055	4645275.390	342.178	
8616	715195.724	4645268.024	342.144	
8617	715215.057	4645261.101	342.104	
8618	715216.033	4645260.666	342.151	Pie
8619	715216.269	4645260.566	342.225	
	Cabeza			
8620	715217.360	4645260.402	342.307	
	Cabeza			
8621	715218.869	4645259.961	342.230	
	Cabeza			
8622	715219.284	4645259.796	342.113	Pie
8623	715234.001	4645254.576	342.000	
8624	715235.202	4645254.091	342.000	
8625	715859.211	4645494.292	332.664	Pie
8626	715857.664	4645474.319	332.664	
8627	715857.686	4645454.530	332.642	
8628	715856.809	4645434.554	332.650	
8629	715856.124	4645414.178	332.628	
8630	715855.821	4645394.546	332.637	
8631	715854.920	4645374.841	332.609	Pie
8632	715855.392	4645374.326	332.731	
	Cabeza			
8633	715855.783	4645373.836	332.566	Pie
8634	715854.862	4645353.852	332.476	
8635	715854.131	4645334.300	332.467	
8636	715853.767	4645328.416	332.521	Pie
8637	715853.481	4645327.783	332.590	
	Cabeza			
8638	715853.718	4645321.949	333.169	
	Cabeza			
8639	715853.927	4645321.368	333.070	Pie
8640	715854.226	4645318.107	332.959	
	Cabeza			
8641	715854.058	4645317.644	332.726	Pie
8642	715853.549	4645294.704	332.676	
8643	715852.608	4645274.675	332.721	
8644	715852.101	4645259.790	332.734	Pie
8645	715852.725	4645259.399	332.776	
	Cabeza			
8647	715852.505	4645256.984	332.253	
	Acequia			
8648	715852.405	4645255.212	332.739	
	Cabeza			
8649	715852.386	4645253.607	332.489	Pie
8650	715852.088	4645234.888	332.529	
8651	715851.475	4645213.958	332.594	
8652	715850.753	4645193.287	332.685	
8653	715849.619	4645153.868	333.392	
8654	715849.532	4645135.059	333.330	
8655	715849.269	4645125.503	333.347	Pie
8656	715848.747	4645124.714	333.421	
	Cabeza			
8658	715848.491	4645123.624	333.033	
	Acequia			
8661	715848.934	4645113.350	336.971	
	Cabeza			
8662	715848.592	4645112.426	337.010	Pie
8663	715847.758	4645113.167	336.982	Pie
8664	715846.928	4645113.923	336.931	Pie
8665	715848.593	4645104.809	336.131	Pie
8666	715844.742	4645108.663	336.176	Pie
8667	715844.079	4645108.219	336.109	
	Cabeza			
8668	715849.071	4645102.407	336.030	
	Cabeza			
8669	715848.845	4645093.978	335.826	
8670	715847.668	4645073.460	335.867	Pie
8671	715847.400	4645070.596	336.491	
	Cabeza			
8672	715847.556	4645068.554	336.202	Pie
8673	715847.246	4645054.781	336.168	
8674	715846.949	4645031.983	337.360	
8675	715846.015	4645032.557	337.504	
	Cabeza			
8676	715845.580	4645031.836	337.529	
	Cabeza			
8677	715844.145	4645030.792	337.280	Pie
8678	715847.021	4645026.307	337.410	
8681	714967.737	4645298.066	343.287	Pie
8682	714967.537	4645297.278	343.287	Pie
8684	714973.986	4645301.797	343.559	
	Cabeza			
8685	714970.716	4645303.476	343.584	
	Cabeza			
8687	714967.637	4645301.148	343.661	
	Cabeza			
8689	714967.339	4645300.645	343.517	
	Cabeza			
8690	714965.127	4645297.668	343.490	
	Cabeza			
8692	714962.144	4645299.450	343.278	
	Camino			
8693	714963.871	4645303.299	343.566	
	Camino			
8694	714964.753	4645306.829	344.003	
	Camino			
8695	714962.001	4645309.118	344.154	
	Camino			
8696	714960.340	4645305.065	343.549	
	Camino			
8697	714958.702	4645301.110	343.257	
	Camino			
8698	714957.323	4645301.726	343.239	Pie
8699	714958.786	4645306.045	343.141	Pie

8700	714958.960	4645307.684	343.167	Pie
8701	714958.501	4645308.107	343.148	Pie
8702	714959.155	4645309.571	343.664	
	Cabeza			
8703	714960.331	4645309.134	343.740	
	Cabeza			
8704	714961.354	4645308.652	344.024	
	Cabeza			
8705	714960.990	4645309.703	343.862	
	Acequia			
8706	714959.412	4645310.379	343.691	
	Acequia			
8707	714962.041	4645311.057	344.044	
	Acequia			
8708	714960.471	4645312.220	343.818	
	Acequia			
8709	714962.782	4645311.215	344.118	
	Camino			
8710	714966.019	4645309.474	344.185	
	Camino			
8711	716891.592	4646981.432	329.858	Pie
8712	716888.505	4646980.211	329.733	Pie
8713	716886.557	4646979.064	329.574	Pie
8714	716884.389	4646977.863	329.498	Pie
8715	716882.456	4646976.590	329.367	Pie
8716	716880.973	4646975.349	329.346	Pie
8717	716878.861	4646973.400	329.281	Pie
8718	716876.760	4646971.430	329.165	Pie
8719	716874.483	4646970.121	329.154	Pie
8720	716862.625	4646967.294	329.984	
	Cabeza			
8721	716861.702	4646967.030	329.872	Pie
8722	716848.206	4646963.248	329.718	
8723	716828.060	4646958.916	329.789	
8724	716809.121	4646954.287	329.811	
8725	716813.476	4646965.696	330.200	
	Camino			
8726	716809.813	4646962.961	330.155	
	Camino			
8727	716805.506	4646960.122	330.116	
	Camino			
8728	716799.923	4646957.252	330.045	
	Camino			
8729	716791.360	4646953.447	329.859	
	Camino			
8730	716782.868	4646950.227	329.660	
	Camino			
8731	716776.317	4646947.714	329.578	
	Camino			
8732	716769.193	4646945.495	329.363	
	Camino			
8733	716763.965	4646944.324	329.226	
	Camino			
8734	716758.347	4646943.322	329.043	
	Camino			
8735	716751.532	4646942.582	328.835	
	Camino			
8736	716742.618	4646942.458	328.555	
	Camino			
8737	716734.286	4646942.415	328.266	
	Camino			
8738	716728.030	4646942.371	328.053	
	Camino			
8739	716726.939	4646942.252	328.027	
	Camino			
8740	716770.191	4646943.586	329.201	
8741	716671.148	4646913.674	327.003	
	Carretera			
8742	716667.507	4646906.402	326.680	
	Carretera			
8743	716666.515	4646904.088	326.085	
	Cuneta			
8744	716665.548	4646902.022	326.046	
	Cabeza			
8745	716655.827	4646882.968	324.236	Pie
8746	716658.737	4646883.257	324.309	Pie
8747	716660.921	4646883.578	324.329	Pie
8748	716662.395	4646883.842	324.339	Pie
8749	716664.566	4646884.001	324.233	Pie
8750	716666.914	4646883.485	323.947	Pie

8751	716667.471	4646883.448	323.907	Pie
8752	716667.376	4646883.417	323.894	Pie
8753	716671.260	4646882.936	323.713	Pie
8754	716671.896	4646884.747	323.870	Pie
8755	716659.747	4646887.719	326.195	
	Cabeza			
8756	716656.414	4646887.801	326.322	
	Cabeza			
8757	716652.908	4646888.220	326.380	
	Cabeza			
8758	716651.180	4646889.013	326.465	
	Cabeza			
8759	716648.733	4646889.942	326.046	
	Cabeza			
8760	716646.780	4646890.798	325.902	
	Cabeza			
8761	716645.925	4646892.259	326.010	
	Cabeza			
8762	716645.082	4646893.637	325.998	
	Cabeza			
8763	716644.135	4646894.797	325.892	
	Cabeza			
8764	716645.702	4646895.472	326.032	
	Cabeza			
8765	716603.435	4646897.126	324.874	
8766	716589.975	4646901.325	324.894	
	Cabeza			
8767	716586.536	4646903.581	324.929	
	Cabeza			
8768	716583.895	4646905.350	324.910	
	Cabeza			
8769	716580.339	4646908.184	324.904	
	Cabeza			
8770	716576.332	4646911.056	324.847	
	Cabeza			
8771	716564.162	4646907.586	324.487	
	Cabeza			
8772	716560.801	4646909.445	324.332	
	Cabeza			
8773	716558.411	4646911.118	324.426	
	Cabeza			
8774	716556.702	4646913.286	324.439	
	Cabeza			
8775	716554.978	4646915.927	324.433	
	Cabeza			
8776	716553.013	4646919.219	324.364	
	Cabeza			
8777	716552.106	4646921.104	324.400	
	Cabeza			
8778	716551.637	4646923.544	324.376	
	Cabeza			
8779	716544.952	4646924.241	323.886	
	Cabeza			
8780	716542.158	4646925.040	323.329	Pie
8781	716530.695	4646928.216	322.945	Pie
8782	716506.610	4646924.601	321.188	
8783	716487.525	4646930.011	321.224	
8784	716468.420	4646935.363	321.218	
8785	716449.484	4646940.792	321.195	
8786	716445.992	4646941.681	321.176	Pie
8787	716411.285	4646951.639	319.922	
8788	716391.764	4646957.109	320.974	
	Camino			
8789	716393.257	4646960.183	320.996	
	Camino			
8790	716395.017	4646963.849	320.967	
	Camino			
8791	716396.474	4646966.294	321.027	
	Camino			
8792	716388.463	4646958.178	320.573	Pie
8793	716372.696	4646962.398	320.615	
8794	716348.884	4646969.291	320.643	Pie
8795	716348.109	4646969.589	320.729	
	Cabeza			
8796	716347.562	4646969.679	320.668	
	Canal			
8797	716336.893	4646978.900	321.247	Pie
8798	716335.219	4646975.786	321.094	Pie
8799	716333.271	4646972.667	320.787	Pie
8800	716331.133	4646969.113	320.676	Pie

8801	716332.307	4646973.904	321.223	Cabeza
8802	716331.076	4646972.051	321.256	Cabeza
8803	716329.915	4646970.297	321.222	Cabeza
8804	716329.609	4646974.845	321.259	Camino
8805	716330.875	4646976.620	321.418	Camino
8806	716331.679	4646978.457	321.567	Camino
8807	716332.458	4646979.719	321.599	Camino
8808	716315.268	4646979.509	322.312	Cabeza
8809	716316.959	4646979.254	322.351	Cabeza
8810	716318.456	4646979.249	322.416	Cabeza
8811	716317.639	4646980.292	322.454	Cabeza
8812	716315.694	4646981.643	322.337	Cabeza
8813	716313.312	4646983.081	322.483	Cabeza
8814	716310.712	4646984.355	322.647	Cabeza
8815	716307.296	4646985.950	322.687	Cabeza
8816	716304.194	4646987.620	322.960	Cabeza
8817	716298.400	4646989.487	323.014	Cabeza
8818	716295.231	4646991.180	323.166	Cabeza
8819	716292.885	4646992.356	323.317	Cabeza
8820	716288.075	4646994.235	323.318	Cabeza
8821	716284.251	4646995.868	323.402	Cabeza
8822	716281.474	4646997.616	323.354	Cabeza
8823	716279.523	4646998.492	323.470	Cabeza
8824	716280.247	4646995.880	323.367	Pie
8825	716282.496	4646994.443	323.407	Pie
8826	716276.865	4647003.393	323.545	Pie
8827	716272.383	4647003.807	323.453	Pie
8828	716269.615	4647003.953	323.486	Pie
8829	716267.371	4647004.355	323.578	Pie
8830	716270.593	4647004.978	323.891	Cabeza
8831	716265.618	4647005.525	323.927	Cabeza
8832	716263.400	4647005.961	323.932	Cabeza
8833	716263.949	4647006.494	323.981	Pie
8834	716266.161	4647006.160	323.990	Pie
8835	716269.782	4647005.456	323.969	Pie
8836	716271.224	4647005.832	324.074	Camino
8837	716268.409	4647006.809	324.218	Cabeza
8838	716264.286	4647008.016	324.264	Cabeza
8839	716191.451	4647017.544	321.505	
8840	716186.796	4647017.639	321.358	
8841	716179.700	4647018.147	321.359	
8842	716162.029	4647028.828	321.308	
8843	716144.946	4647039.037	321.319	
8844	716127.982	4647049.401	321.338	
8845	716110.559	4647059.820	321.330	
8846	716093.681	4647069.944	321.367	
8847	716076.595	4647076.213	321.314	
8848	716058.401	4647079.986	321.296	
8849	716039.040	4647078.719	321.319	
8850	716018.603	4647077.450	321.335	
8851	716189.782	4647011.962	321.365	Camino
8852	716193.338	4647013.496	321.468	Camino
8853	716197.646	4647014.985	321.589	Camino
8854	716202.931	4647016.439	321.839	Camino
8855	716207.894	4647017.854	322.106	Camino
8856	716212.023	4647019.291	322.368	Camino
8857	716217.145	4647020.614	322.613	Camino
8858	716219.716	4647020.842	322.799	Camino
8859	716223.297	4647020.504	323.162	Camino
8860	716229.330	4647019.031	323.616	Camino
8861	716237.546	4647016.462	324.127	Camino
8862	716246.061	4647013.744	324.400	Camino
8863	716253.205	4647011.715	324.312	Camino
8864	716261.157	4647009.344	324.269	Camino
8865	716269.229	4647007.015	324.180	Camino
8866	716279.417	4647004.291	323.771	Camino
8867	716287.050	4647002.784	323.693	Camino
8868	716294.231	4647000.997	323.497	Camino
8869	716299.725	4646999.565	323.373	Camino
8870	716304.101	4646998.397	323.326	Camino
8871	716306.444	4646997.608	323.255	Camino
8872	716310.229	4646995.804	323.161	Camino
8873	716316.573	4646992.354	322.743	Camino
8874	716319.265	4646990.805	322.557	Camino
8875	716323.737	4646987.570	322.146	Camino
8876	716326.827	4646984.916	321.809	Camino
8877	714734.650	4646446.376	329.528	
8878	714747.808	4646451.730	329.494	
8879	714766.089	4646457.863	329.525	
8880	714785.028	4646464.397	329.524	
8881	714803.374	4646471.800	329.515	
8882	714807.581	4646472.524	329.484	Pie
8883	714807.979	4646472.505	329.579	Cabeza
8884	714809.202	4646472.957	329.724	Acequia
8885	714809.926	4646473.262	329.735	Acequia
8886	714811.079	4646473.854	329.592	Cabeza
8887	714811.571	4646473.926	329.501	Pie
8888	714809.963	4646473.620	329.196	Acequia
8889	714809.686	4646473.874	329.183	Acequia
8890	714823.117	4646478.285	329.443	
8891	714842.777	4646484.997	329.386	Acequia
8892	714842.855	4646485.072	329.003	Acequia
8893	714843.744	4646485.366	329.013	Acequia
8894	714844.018	4646485.393	329.402	Acequia

8895	714844.841	4646485.866	329.580	
	Cabeza			
8896	714834.049	4646487.382	329.083	
	Acequia			
8897	714832.984	4646487.112	329.092	
	Acequia			
8898	714832.950	4646486.976	329.458	
	Acequia			
8899	714834.508	4646487.510	329.475	
	Acequia			
8900	714834.868	4646487.990	329.558	
	Cabeza			
8901	714860.493	4646491.029	328.815	
8902	714879.176	4646497.027	328.829	
8903	714898.741	4646503.599	328.836	
8904	714917.251	4646510.359	328.794	
8905	714936.302	4646519.465	328.763	
8906	714953.779	4646528.780	328.791	
8907	714971.930	4646538.581	328.756	
8908	714979.350	4646542.763	328.835	Pie
8909	714979.601	4646542.571	328.932	
	Cabeza			
8910	714980.775	4646542.847	328.971	
	Cabeza			
8911	714981.935	4646543.243	328.651	Pie
8912	715006.446	4646556.935	328.623	
8913	715023.942	4646567.930	328.572	
8914	715033.021	4646573.749	328.624	Pie
8915	715033.649	4646574.558	328.753	
	Cabeza			
8916	715035.070	4646575.259	328.631	
	Cabeza			
8917	715035.800	4646575.714	328.416	Pie
8918	715035.475	4646581.592	328.608	Pie
8919	715038.419	4646583.360	328.445	Pie
8920	715037.659	4646583.775	328.629	
	Cabeza			
8921	715036.319	4646582.925	328.662	
	Cabeza			
8922	715057.452	4646590.771	328.360	
8923	715073.522	4646601.412	328.328	
8924	715085.705	4646610.072	328.350	Pie
8925	715085.946	4646610.370	328.501	
	Cabeza			
8926	715079.851	4646612.439	328.494	
	Cabeza			
8927	715079.362	4646612.095	328.378	Pie
8928	715075.439	4646612.133	328.363	Pie
8929	715075.565	4646613.151	328.512	
	Cabeza			
8930	715073.481	4646611.758	328.360	Pie
8931	715073.132	4646612.645	328.452	
	Cabeza			
8932	715071.727	4646611.154	328.391	Pie
8933	715080.824	4646617.268	328.369	
	Cabeza			
8934	715084.552	4646614.938	328.478	
	Cabeza			
8935	715089.353	4646612.421	328.435	
	Cabeza			
8936	715091.055	4646613.266	327.216	Pie
8937	715085.751	4646616.345	327.250	Pie
8938	715082.075	4646618.976	327.454	Pie
8939	715107.772	4646617.736	327.216	
8940	715126.700	4646618.778	327.188	
8941	715144.670	4646618.145	327.179	
8942	715163.203	4646612.418	327.154	
8943	715182.414	4646605.954	327.137	
8944	715201.627	4646599.547	327.135	
8945	715220.692	4646593.168	327.190	
8946	715240.128	4646587.483	327.165	
8947	715256.017	4646580.437	327.140	
8948	715273.756	4646563.745	327.782	Pie
8949	715276.998	4646568.186	327.698	Pie
8950	715278.376	4646569.507	327.604	Pie
8951	715291.466	4646549.161	327.795	
8952	715310.096	4646539.438	327.818	
8953	715323.895	4646529.448	327.796	
8954	715347.708	4646521.170	328.038	
	Camino			

8955	715336.445	4646530.290	327.953	
	Camino			
8956	715327.306	4646537.639	327.894	
	Camino			
8957	715320.770	4646542.827	327.847	
	Camino			
8958	715312.293	4646549.541	327.731	
	Camino			
8959	715303.064	4646556.980	327.649	
	Camino			
8960	715292.668	4646565.128	327.610	
	Camino			
8961	715329.512	4646543.842	327.247	Pie
8962	715338.398	4646537.020	327.447	Pie
8963	715348.433	4646528.794	327.601	Pie
8964	715355.484	4646523.056	327.784	Pie
8965	715361.703	4646517.652	328.045	Pie
8966	715365.757	4646513.748	328.300	Pie
8967	715374.792	4646506.680	328.928	Pie
8968	715393.182	4646504.418	329.795	
8969	715405.512	4646487.145	330.613	
	Cabeza			
8970	715414.014	4646481.381	331.108	
	Cabeza			
8971	715423.550	4646473.276	331.177	
	Cabeza			
8972	715431.294	4646466.542	330.703	
	Cabeza			
8973	715445.112	4646453.819	329.991	
	Cabeza			
8974	715445.518	4646454.218	329.908	Pie
8975	715441.832	4646457.653	329.979	Pie
8976	715432.840	4646465.938	330.556	Pie
8977	715427.559	4646470.566	330.933	Pie
8978	715422.181	4646475.273	331.134	Pie
8979	715417.271	4646486.935	331.122	
8980	715434.096	4646475.493	330.950	
8981	715450.121	4646464.526	329.936	
8982	715465.145	4646447.782	329.654	
8983	715473.823	4646442.017	329.522	
8984	715480.541	4646434.293	329.241	
8985	715484.709	4646423.876	328.728	
8986	715486.344	4646417.211	328.542	
	Aspersor			
8987	715501.673	4646405.894	328.531	
	Aspersor			
8988	715517.295	4646395.224	328.516	
	Aspersor			
8989	715532.912	4646384.809	328.439	
	Aspersor			
8990	715549.043	4646376.053	328.399	
	Aspersor			
8991	715565.233	4646367.817	328.582	
	Aspersor			
8992	715597.919	4646350.756	329.126	
	Aspersor			
8993	715614.357	4646343.117	328.805	
	Aspersor			
8994	715627.375	4646343.813	328.730	Pie
8995	715626.216	4646344.423	328.957	
	Camino			
8996	715636.572	4646337.633	328.116	
8997	715635.405	4646333.890	327.915	
8998	715626.607	4646338.641	328.240	
8999	715624.197	4646339.368	328.542	
	Camino			
9000	715625.703	4646326.361	327.875	
	Cabeza			
9001	715634.265	4646324.509	327.831	
	Cabeza			
9002	715644.533	4646322.884	327.827	
	Cabeza			
9003	715653.193	4646320.968	327.736	
	Cabeza			
9004	715658.989	4646319.936	327.698	
	Cabeza			
9005	715662.938	4646319.357	327.692	
	Cabeza			
9006	715673.328	4646314.434	327.467	
	Cabeza			

9007	715675.829	4646312.820	326.895	Pie
9008	715672.235	4646313.065	326.866	Pie
9009	715663.937	4646314.594	326.828	Pie
9010	715661.238	4646315.102	326.832	Pie
9011	715665.733	4646306.200	326.777	
9012	715676.050	4646301.109	326.860	Pie
9013	715676.885	4646300.786	326.868	
	Cabeza			
9014	715677.486	4646300.389	326.735	Pie
9015	715684.763	4646298.027	326.703	
9016	715703.481	4646294.021	326.737	Pie
9017	715704.088	4646293.158	326.840	
	Cabeza			
9018	715704.804	4646292.709	326.643	Pie
9019	715724.312	4646288.125	326.640	
9020	715728.286	4646286.773	326.759	
	Cabeza			
9021	715729.004	4646286.521	326.509	Pie
9022	715743.516	4646283.029	326.478	
9023	715757.473	4646279.406	326.592	
	Cabeza			
9024	715758.126	4646279.030	326.423	Pie
9025	715781.429	4646273.306	326.331	
9026	715787.714	4646271.433	326.402	Pie
9027	715788.402	4646271.275	326.527	
	Cabeza			
9028	715789.603	4646271.177	326.208	Pie
9029	715801.015	4646268.165	326.211	
9030	715821.565	4646263.034	326.207	
9031	715840.105	4646258.131	326.184	
9032	715859.051	4646253.057	326.177	
9033	715871.449	4646250.145	326.322	
	Camino			
9034	715873.000	4646255.228	326.216	
	Camino			
9035	715874.301	4646260.506	326.303	
	Camino			
9036	715872.217	4646260.974	326.212	Pie
9037	715872.165	4646260.560	326.144	Pie
9038	715871.585	4646255.320	326.236	Pie
9039	715870.543	4646250.243	326.218	Pie
9040	715874.873	4646248.927	325.955	
	Camino			
9041	715875.944	4646254.249	326.114	
	Camino			
9042	715877.573	4646259.337	326.257	
	Camino			
9043	715879.478	4646258.766	325.912	Pie
9044	715877.853	4646255.376	325.968	Pie
9045	715898.418	4646242.695	325.920	
9046	715905.029	4646241.359	325.911	
9047	715925.008	4646236.999	325.896	
9048	715944.542	4646232.708	325.906	
9049	715964.236	4646228.172	325.877	
9050	715983.751	4646223.940	325.851	
9051	716002.207	4646218.670	325.847	
9052	716018.776	4646215.244	325.826	
9053	716024.572	4646219.120	325.902	Pie
9054	716023.120	4646222.031	325.801	Pie
9055	716020.597	4646224.492	325.865	Pie
9056	716016.632	4646226.408	325.795	Pie
9057	716018.559	4646227.426	326.141	
	Cabeza			
9058	716022.561	4646225.896	326.313	
	Cabeza			
9059	716025.159	4646224.666	326.261	
	Cabeza			
9060	716028.100	4646223.302	326.444	
	Cabeza			
9061	716027.391	4646220.770	326.199	
	Cabeza			
9062	716031.335	4646223.658	325.753	Pie
9063	716032.984	4646229.569	325.667	Pie
9064	716033.286	4646230.912	325.755	Pie
9065	716036.008	4646226.945	325.723	
9066	716032.362	4646232.313	325.961	
	Cabeza			
9067	716030.345	4646226.018	326.165	
	Cabeza			
9068	716028.101	4646226.699	326.593	
	Cabeza			
9069	716023.245	4646228.841	326.586	
	Cabeza			
9070	716021.526	4646229.480	326.639	
	Cabeza			
9071	716027.548	4646228.602	326.521	
	Cabeza			
9072	716030.216	4646235.293	326.473	
	Cabeza			
9073	716029.353	4646224.933	325.723	
	Acequia			
9074	716029.364	4646224.466	325.728	
	Acequia			
9075	716024.404	4646226.164	325.669	
	Acequia			
9076	716024.453	4646226.630	325.659	
	Acequia			
9077	716021.517	4646227.481	325.688	
	Acequia			
9078	716021.591	4646227.819	325.708	
	Acequia			
9079	716019.510	4646228.440	325.719	
	Acequia			
9080	716019.421	4646228.257	325.702	
	Acequia			
9082	716014.754	4646225.602	325.791	
9083	716005.519	4646228.796	325.806	
9084	715985.681	4646234.362	325.816	
9085	715966.671	4646238.423	325.867	
9086	715947.004	4646242.538	325.900	
9087	715927.523	4646246.988	325.907	
9088	715908.383	4646251.383	325.883	
9089	715900.936	4646253.207	325.864	
9090	715861.584	4646263.708	326.137	
9091	715842.444	4646268.135	326.186	
9092	715823.230	4646273.335	326.153	
9093	715803.830	4646278.365	326.199	
9094	715784.764	4646283.212	326.356	
9095	715765.358	4646288.277	326.336	
9096	715650.204	4646326.273	327.872	
	Camino			
9097	715612.071	4646333.898	328.265	
	Camino			
9098	715594.103	4646342.995	328.500	
	Camino			
9099	715472.805	4646421.147	328.637	
	Edificio			
9100	715469.390	4646419.535	328.651	
	Edificio			
9101	715466.464	4646424.389	328.852	
	Edificio			
9102	715468.687	4646419.485	328.769	
	Camino			
9103	715473.019	4646416.494	328.746	
	Camino			
9104	715478.008	4646413.258	328.725	
	Camino			
9105	715473.841	4646410.692	328.699	
	Camino			
9106	715469.995	4646412.827	328.695	
	Camino			
9107	715465.958	4646415.198	328.703	
	Camino			
9108	715464.109	4646416.674	328.739	
	Camino			
9109	715464.682	4646413.892	327.854	
	Acequia			
9110	715464.444	4646413.458	327.914	
	Acequia			
9111	715467.336	4646412.205	327.908	
	Acequia			
9112	715467.619	4646412.594	327.865	
	Acequia			
9113	715469.966	4646411.575	327.865	
	Acequia			
9114	715469.849	4646411.171	327.905	
	Acequia			
9115	715471.269	4646410.852	327.836	
	Acequia			

9116	715470.936	4646410.443	327.845	
	Acequia			
9117	715472.842	4646409.446	327.862	
	Acequia			
9118	715472.679	4646409.270	327.889	
	Acequia			
9119	715471.449	4646409.057	328.438	
	Cabeza			
9120	715470.439	4646409.810	328.400	
	Cabeza			
9121	715469.525	4646410.238	328.516	
	Cabeza			
9122	715465.960	4646411.702	328.582	
	Cabeza			
9123	715463.960	4646412.688	328.449	Obra
de fábrica				
9124	715464.203	4646413.110	328.356	Obra
de fábrica				
9125	715464.685	4646414.277	328.398	Obra
de fábrica				
9126	715460.682	4646415.595	328.548	Obra
de fábrica				
9127	715460.607	4646414.772	328.474	Obra
de fábrica				
9128	715459.586	4646413.520	328.320	Pie
9129	715462.159	4646412.284	328.293	Pie
9130	715460.640	4646409.797	327.733	Pie
9131	715464.080	4646409.474	327.677	Pie
9132	715467.635	4646409.008	327.687	Pie
9133	715470.025	4646407.955	327.655	Pie
9134	714919.385	4646527.274	327.840	
	Camino			
9135	714914.485	4646525.440	327.842	
	Camino			
9136	714909.378	4646523.578	327.887	
	Camino			
9137	714907.507	4646528.071	327.727	
	Camino			
9138	714912.300	4646530.104	327.677	
	Camino			
9139	714916.951	4646532.301	327.672	
	Camino			
9140	714916.481	4646533.212	328.102	
	Cabeza			
9141	714911.742	4646530.981	328.099	
	Cabeza			
9142	714907.000	4646529.081	328.121	
	Cabeza			
9143	714905.865	4646531.062	325.659	Pie
9144	714910.746	4646533.124	325.624	Pie
9145	714915.553	4646535.321	325.641	Pie
9146	714702.986	4646453.499	329.042	
	Camino			
9147	714707.355	4646451.621	329.003	
	Camino			
9148	714712.524	4646448.696	328.981	
	Camino			
9149	714715.148	4646446.772	328.973	
	Camino			
9150	714714.016	4646443.671	330.233	
	Cabeza			
9151	714713.171	4646443.053	330.034	Pie
9152	714709.553	4646444.812	330.022	Pie
9153	714709.789	4646445.864	330.132	
	Cabeza			
9154	714705.704	4646446.533	330.039	Pie
9155	714701.739	4646447.720	330.005	Pie
9156	714697.022	4646449.002	330.018	Pie
9157	714693.817	4646449.850	330.044	Pie
9158	714690.208	4646450.046	330.023	Pie
9159	714671.459	4646439.050	330.487	
9160	714650.674	4646438.651	330.676	
9161	714631.241	4646438.561	330.541	
9162	714607.155	4646446.655	330.549	Pie
9163	714605.368	4646447.541	330.915	
	Cabeza			
9164	714604.908	4646447.625	330.796	Pie
9165	714606.811	4646452.435	330.851	Pie
9166	714590.605	4646454.702	330.733	
9167	714575.567	4646467.381	330.795	
9168	714574.832	4646468.282	330.844	Pie
9169	714574.401	4646468.728	331.109	
	Cabeza			
9170	714573.940	4646468.791	331.034	Pie
9171	714575.864	4646474.401	331.100	Pie
9172	714560.024	4646480.760	331.026	
9173	714549.318	4646489.982	331.103	Pie
9174	714548.460	4646490.240	331.476	
	Cabeza			
9175	714547.652	4646490.415	331.361	Pie
9176	714527.179	4646500.574	331.310	
9177	714509.083	4646508.919	331.327	
9178	714490.415	4646518.489	331.337	
9179	714472.977	4646526.436	331.317	
9180	714455.441	4646535.341	331.349	
9181	714437.389	4646544.046	331.350	
9182	714441.537	4646544.084	331.344	
9183	714423.328	4646535.646	331.326	
9184	714410.945	4646536.749	332.105	
	Cabeza			
9185	714408.943	4646535.941	331.941	Pie
9186	714405.374	4646533.977	331.970	
9187	714399.636	4646532.162	331.980	
9188	714408.539	4646513.285	331.910	
9189	714416.862	4646495.291	331.894	
9192	714422.324	4646477.268	331.722	
	Acequia			
9193	714422.157	4646476.904	331.732	
	Acequia			
9194	714429.294	4646474.695	331.722	
	Acequia			
9195	714428.669	4646474.522	331.739	
	Acequia			
9196	714435.436	4646472.533	331.726	
	Acequia			
9197	714435.288	4646472.139	331.730	
	Acequia			
9198	714433.413	4646470.598	331.984	Pie
9199	714425.995	4646473.450	331.920	Pie
9200	714419.490	4646475.810	331.877	Pie
9201	714423.550	4646465.884	331.886	
9202	714418.404	4646463.532	331.893	
9203	714413.653	4646464.663	332.043	
	Aspersor			
9204	714400.035	4646454.944	331.957	
9205	714382.856	4646446.434	331.918	
9206	714364.756	4646438.261	331.881	
9207	714350.425	4646433.479	331.916	
	Aspersor			
9209	714350.431	4646433.504	331.935	
	Aspersor			
9210	714345.815	4646429.202	331.780	
9211	714328.366	4646420.569	331.781	
9212	714310.236	4646412.190	331.794	
9213	714291.673	4646403.757	331.860	
9214	714273.511	4646395.236	331.862	
9215	714255.669	4646386.367	331.861	
9216	714238.221	4646377.455	332.069	
9217	714220.007	4646369.337	332.165	
9218	714202.031	4646360.910	332.214	
9219	714183.827	4646352.267	332.319	
9220	714165.627	4646343.946	332.325	
9221	714148.051	4646335.397	332.348	
9222	714131.373	4646326.086	332.477	
9223	714112.890	4646315.337	332.592	
9224	714095.746	4646305.297	332.600	
9225	714078.530	4646295.560	332.612	
9226	714061.520	4646285.542	332.731	
9227	714043.515	4646275.919	332.821	
9228	714026.335	4646266.217	333.064	
9229	714008.808	4646255.971	333.244	
9230	713991.618	4646246.640	333.280	
9231	713974.353	4646236.187	333.619	
9232	713961.284	4646228.579	334.153	
	Aspersor			
9233	713956.608	4646226.040	334.086	
9234	713939.145	4646216.452	334.362	
9235	713923.137	4646207.321	335.127	Pie
9236	713919.848	4646207.513	335.233	Pie
9237	713917.161	4646207.141	335.303	Pie

9238	713914.165	4646206.430	335.404	Pie
9239	713911.571	4646206.092	335.435	Pie
9240	713927.902	4646215.039	334.916	
	Aspersor			
9241	715960.771	4647078.071	319.411	Pie
9242	715962.783	4647084.724	319.340	Pie
9243	715963.654	4647086.691	319.446	Pie
9244	715965.666	4647087.396	319.477	Pie
9245	715962.067	4647088.316	319.862	
	Cabeza			
9246	715960.613	4647083.186	319.795	
	Cabeza			
9247	715959.061	4647078.065	319.873	
	Cabeza			
9248	715941.379	4647077.740	319.811	
9249	715924.628	4647067.928	319.888	Pie
9250	715923.182	4647067.129	320.104	
	Cabeza			
9251	715921.972	4647066.393	319.602	
	Acequia			
9252	715921.338	4647066.190	319.548	
	Acequia			
9253	715920.576	4647065.674	320.051	
	Cabeza			
9254	715919.181	4647065.402	319.696	Pie
9255	715914.112	4647068.361	319.685	Pie
9256	715907.991	4647067.987	319.615	Pie
9257	715908.434	4647055.550	319.550	
9258	715887.482	4647047.147	319.482	
9259	715876.380	4647045.390	319.497	Pie
9260	715877.764	4647050.943	319.582	Pie
9261	715879.973	4647052.169	319.685	Pie
9262	715882.016	4647052.724	319.711	Pie
9263	715883.419	4647054.881	319.716	Pie
9264	715883.636	4647056.358	319.661	Pie
9265	715864.412	4647048.105	320.022	
9266	715844.713	4647049.224	320.077	
9267	715825.838	4647047.072	320.096	Pie
9268	715823.553	4647046.745	321.105	
	Cabeza			
9269	715822.308	4647046.669	321.111	Pie
9270	715821.422	4647051.337	321.078	Pie
9271	715812.402	4647045.168	320.954	
9272	715798.089	4647043.066	322.335	
	Cabeza			
9273	715797.168	4647043.020	322.318	Pie
9274	715783.301	4647042.282	322.276	
9275	715763.420	4647040.348	322.281	
9276	715743.607	4647037.366	322.299	
9277	715722.342	4647034.703	322.290	
9278	714406.861	4646906.178	331.755	Pie
9279	714407.471	4646905.560	331.879	
	Cabeza			
9280	714408.990	4646912.798	331.735	Pie
9281	714409.887	4646919.975	331.729	Pie
9282	714415.110	4646902.663	331.898	
	Cabeza			
9283	714411.796	4646898.712	331.822	
	Cabeza			
9284	714425.812	4646897.609	331.945	
	Cabeza			
9285	714422.667	4646880.192	331.640	
9286	714422.951	4646866.552	331.623	
9287	714416.437	4646846.983	331.639	
9288	714419.680	4646840.368	331.476	
9289	714419.503	4646826.648	331.415	
9290	714419.244	4646805.823	331.504	
9291	714417.596	4646792.359	331.702	Pie
9292	714410.439	4646788.604	331.875	Pie
9293	714409.837	4646787.266	331.953	
	Cabeza			
9294	714409.611	4646786.228	331.849	Pie
9295	714405.180	4646768.644	331.827	
9296	714400.944	4646749.182	331.796	
9297	714396.020	4646730.068	331.803	
9298	714392.959	4646716.554	331.953	
	Cabeza			
9299	714392.629	4646715.612	331.855	Pie
9300	714386.579	4646690.747	331.834	
9301	714381.198	4646671.388	331.887	
9302	714377.276	4646651.819	331.833	
9303	714370.529	4646631.011	331.846	
9304	714377.629	4646610.076	331.839	Pie
9305	714378.464	4646617.230	331.878	Pie
9306	714379.787	4646624.780	331.815	Pie
9307	714386.518	4646627.308	330.575	
9308	714386.400	4646619.143	330.612	
	Cabeza			
9309	714385.431	4646597.460	331.813	
	Cabeza			
9310	714379.757	4646596.435	331.933	
	Cabeza			
9311	714381.897	4646590.264	331.945	
9312	714384.652	4646574.036	331.921	
9313	714385.978	4646570.264	331.915	
9314	714391.817	4646551.182	331.956	
9315	714395.454	4646540.894	331.924	
9316	714392.433	4646928.996	331.955	
	Cabeza			
9317	714390.167	4646929.946	332.278	
	Cabeza			
9318	714389.010	4646923.759	331.881	
	Cabeza			
9319	714378.575	4646922.841	328.210	Pie
9320	714381.103	4646924.125	328.165	Pie
9321	714382.348	4646925.631	328.223	Pie
9322	714383.499	4646927.790	328.284	Pie
9323	714384.259	4646931.256	328.317	Pie
9324	714384.476	4646932.838	328.336	Pie
9325	714366.199	4646928.110	328.258	
9326	714347.403	4646936.539	328.211	
9327	714328.822	4646943.417	328.193	
9328	714310.568	4646951.265	328.170	
9329	714291.630	4646959.202	328.188	
9330	714273.758	4646966.428	328.211	
9331	714255.268	4646973.971	328.190	
9332	714248.258	4646976.342	328.300	Pie
9333	714244.033	4646978.635	328.795	
	Cabeza			
9334	714235.822	4647000.276	329.038	
	Carretera			
9335	714231.640	4646997.312	329.066	
	Carretera			
9336	714230.925	4646997.691	328.983	
	Cabeza			
9337	714235.783	4647001.068	328.877	
	Cabeza			
9338	714234.949	4647001.801	328.382	
	Cuneta			
9339	714234.107	4647002.402	328.380	
	Cuneta			
9340	714233.408	4647003.244	328.700	
	Cabeza			
9341	714232.965	4647003.627	328.529	Pie
9342	714229.507	4647000.009	328.798	
	Cabeza			
9343	714228.887	4647000.718	328.539	Pie
9344	714443.640	4646558.117	330.675	
	Camino			
9345	714449.648	4646555.427	330.638	
	Camino			
9346	714449.971	4646562.127	330.708	
	Camino			
9347	714451.698	4646562.895	331.012	
	Cabeza			
9348	714483.820	4646569.832	328.190	
	Cabeza			
9349	714485.376	4646571.368	326.572	Pie
9350	714495.133	4646577.191	326.574	Pie
9351	714511.962	4646587.286	326.534	
9352	714528.664	4646597.804	326.547	
9353	714535.358	4646602.670	326.504	Pie
9354	714535.988	4646603.170	326.632	
	Cabeza			
9355	714537.045	4646603.637	325.888	
	Acequia			
9356	714538.200	4646604.397	326.683	
	Cabeza			
9357	714539.522	4646604.797	326.692	
	Cabeza			

9358	714545.784	4646608.932	326.664	
9359	714552.596	4646613.222	326.704	Pie
9360	714553.385	4646613.459	326.827	
	Cabeza			
9361	714554.293	4646614.262	326.722	
	Cabeza			
9362	716696.826	4646878.088	323.451	
9363	716704.275	4646874.050	323.481	
9364	716712.003	4646868.183	323.519	
9365	716719.438	4646862.016	323.460	
9366	716727.311	4646855.598	323.391	
9367	716734.961	4646848.997	323.385	
9368	716742.521	4646842.917	323.359	
9369	716744.413	4646841.017	323.282	
9370	716753.854	4646823.584	323.214	Pie
9371	716753.523	4646826.926	323.250	Pie
9372	716753.697	4646829.344	323.157	Pie
9373	716753.566	4646831.296	323.225	Pie
9374	716752.709	4646833.252	323.281	Pie
9375	716751.566	4646834.302	323.364	Pie
9376	716750.695	4646835.140	323.416	Pie
9377	716757.639	4646830.544	323.310	
9378	716764.938	4646823.543	323.254	
9379	716772.449	4646816.614	323.170	
9380	716779.294	4646809.678	323.053	
9381	716786.173	4646802.528	322.957	
9382	716786.578	4646795.888	322.776	
9383	716793.162	4646789.448	322.775	
9384	716806.502	4646774.144	322.738	
9385	716822.576	4646761.053	322.850	
9386	716835.741	4646745.823	322.727	
9387	716837.541	4646741.634	322.743	
9388	716837.256	4646742.430	322.684	Pie
9389	716837.350	4646739.478	322.747	Pie
9390	716833.867	4646732.921	322.957	
	Cabeza			
9391	716832.117	4646731.403	323.174	
	Cabeza			
9392	716830.142	4646729.765	323.196	
	Cabeza			
9393	716845.265	4646702.281	321.200	
9395	716981.647	4646578.663	322.536	
9396	717000.243	4646571.952	322.536	
9397	717019.117	4646565.849	322.458	
9398	717023.365	4646563.913	322.586	Pie
9399	717025.653	4646563.559	323.452	
	Cabeza			
9400	717027.801	4646562.636	323.020	Pie
9401	717037.922	4646559.001	323.044	
9402	717057.336	4646552.638	323.046	
9403	717075.735	4646545.849	322.989	
9404	717095.385	4646538.934	323.047	
9405	717113.849	4646532.860	322.998	
9406	717132.946	4646526.086	322.970	
9407	717132.177	4646525.200	323.137	
	Poste			
9408	717158.928	4646517.529	321.345	Pie
9409	717170.270	4646513.216	321.293	
9410	717179.782	4646508.493	321.811	
	Poste			
9411	717183.252	4646508.822	321.270	Pie
9412	717185.380	4646507.943	321.102	
	Cabeza			
9413	717188.728	4646506.950	320.728	Pie
9414	717179.806	4646504.572	320.664	Pie
9415	717171.419	4646501.906	320.715	Pie
9416	717208.168	4646500.452	320.814	
9417	717224.751	4646494.746	320.774	Pie
9418	717225.590	4646494.238	320.945	
	Cabeza			
9419	717224.624	4646490.380	320.593	
	Cabeza			
9420	717223.244	4646483.928	320.193	
	Cabeza			
9421	717222.773	4646484.233	320.209	Pie
9422	717225.265	4646483.482	319.397	Pie
9423	717226.349	4646488.284	319.396	Pie
9424	717227.927	4646493.331	319.339	Pie
9425	717246.056	4646487.351	319.387	
9426	717259.723	4646482.693	319.534	Pie
9427	717260.933	4646482.242	319.595	
	Cabeza			
9428	717262.030	4646481.738	319.616	
	Cabeza			
9429	717263.040	4646481.240	318.884	
	Acequia			
9430	717263.433	4646481.178	318.895	
	Acequia			
9431	717263.958	4646480.849	319.108	
	Cabeza			
9432	717265.299	4646480.534	318.965	Pie
9433	717262.962	4646475.773	318.899	Pie
9434	717284.034	4646474.342	318.888	
9435	717302.867	4646467.826	319.000	
9436	717321.579	4646461.346	318.975	
9437	717315.700	4646458.730	319.028	Pie
9438	717305.566	4646460.452	318.980	Pie
9439	717290.852	4646462.765	318.894	Pie
9440	717271.717	4646467.759	318.940	Pie
9441	716960.818	4646564.101	321.394	
	Cabeza			
9442	716952.972	4646555.892	321.370	
	Cabeza			
9443	716953.156	4646554.882	321.039	Pie
9444	716954.153	4646554.705	321.605	
	Cabeza			
9445	716960.835	4646563.134	321.110	Pie
9446	716960.002	4646560.864	321.398	
	Cabeza			
9447	716953.742	4646539.389	319.798	
9448	716948.089	4646520.524	319.794	
9449	716941.774	4646501.754	319.806	
9450	716935.929	4646482.635	319.783	
9451	716929.666	4646462.093	319.847	Pie
9452	716929.554	4646460.951	319.994	
	Cabeza			
9453	716927.522	4646458.806	319.882	
	Cabeza			
9454	716924.391	4646444.405	318.368	
9455	716917.753	4646425.800	318.405	
9456	716910.671	4646406.979	318.355	
9457	716903.723	4646387.679	318.375	
9458	716896.846	4646369.351	318.389	
9459	716890.114	4646351.193	318.404	
9460	716882.763	4646331.709	318.435	
9461	716880.975	4646325.547	318.550	Pie
9462	716879.537	4646324.672	319.090	
	Cabeza			
9463	716879.343	4646323.965	319.017	
	Cabeza			
9464	716879.289	4646323.293	318.813	Pie
9465	716870.104	4646294.071	318.656	
9466	716859.881	4646254.833	318.687	
9467	716853.796	4646236.209	318.800	
9468	716843.585	4646218.553	318.713	
9469	716865.698	4646273.530	318.729	
9470	716839.431	4646202.454	318.747	Pie
9471	716839.355	4646199.840	319.957	
	Cabeza			
9472	716839.343	4646199.591	320.175	
	Canaleta			
9473	716839.358	4646199.295	320.173	
	Canaleta			
9474	716839.246	4646199.152	320.063	Pie
9475	716839.084	4646189.894	318.971	
	Acequia			
9476	716839.111	4646190.341	318.852	
	Acequia			
9477	716839.049	4646190.294	318.512	
	Acequia			
9478	716839.044	4646189.974	318.510	
	Acequia			
9479	716844.186	4646190.147	318.988	
	Acequia			
9480	716844.267	4646190.250	318.521	
	Acequia			
9481	716844.103	4646190.549	318.537	
	Acequia			
9482	716844.105	4646190.660	318.896	
	Acequia			

9483	716844.019	4646189.474	318.960	
	Cabeza			
9484	716838.751	4646189.121	318.797	
	Cabeza			
9485	716838.758	4646187.502	317.589	Pie
9486	716851.554	4646183.087	318.962	
	Camino			
9487	716850.707	4646180.162	318.865	
	Camino			
9488	716849.394	4646176.958	318.774	
	Camino			
9489	716847.670	4646173.140	318.694	
	Camino			
9490	716848.377	4646173.406	318.606	Pie
9491	716863.818	4646168.693	318.562	
9492	716882.903	4646162.842	317.729	Pie
9493	716883.933	4646168.175	317.847	Pie
9494	716884.749	4646173.799	317.915	Pie
9495	716902.780	4646156.809	317.777	
9496	716921.238	4646151.792	317.804	
9497	716940.560	4646145.943	317.781	
9498	716960.085	4646140.317	317.752	
9499	716979.555	4646134.707	317.777	
9500	716998.500	4646129.066	317.753	
9501	717017.788	4646123.432	317.752	
9502	717036.835	4646117.712	317.756	
9503	717056.393	4646112.218	317.123	
	Acequia			
9504	717056.833	4646112.012	317.124	
	Acequia			
9505	717057.730	4646117.228	317.030	
	Acequia			
9506	717057.444	4646117.324	317.039	
	Acequia			
9507	717058.400	4646117.004	317.493	
	Cabeza			
9508	717057.412	4646111.872	317.418	
	Cabeza			
9509	717057.730	4646111.873	317.343	Pie
9510	717075.397	4646106.906	317.313	
9511	717083.014	4646104.714	317.357	Pie
9512	717083.206	4646104.602	317.485	
	Cabeza			
9513	717084.166	4646104.899	317.540	
	Camino			
9514	717086.460	4646104.131	317.629	
	Camino			
9515	717087.074	4646103.992	317.614	
	Cabeza			
9516	717088.774	4646103.717	316.653	Pie
9517	717095.219	4646102.924	316.607	
9518	714760.850	4647102.652	326.820	Pie
9519	714762.075	4647104.562	326.893	Pie
9520	714760.671	4647107.072	326.999	Pie
9521	714759.332	4647107.962	326.991	Pie
9522	714755.582	4647110.256	326.791	Pie
9523	714748.686	4647113.958	326.791	Pie
9524	714743.557	4647117.033	326.740	Pie
9525	714772.733	4647099.276	326.625	Pie
9526	714774.319	4647104.151	326.586	Pie
9527	714775.931	4647109.107	326.512	Pie
9528	714783.699	4647106.797	326.552	
9529	714783.714	4647106.810	326.541	
9530	714802.897	4647101.487	326.504	
9531	714813.531	4647098.482	326.558	
	Cabeza			
9532	714814.466	4647098.050	326.274	Pie
9533	714822.190	4647095.822	326.214	
9534	714841.345	4647090.578	326.246	
9535	714852.230	4647087.201	326.277	Pie
9536	714852.912	4647086.876	326.233	
	Cabeza			
9537	714854.654	4647086.356	325.462	
	Acequia			
9538	714855.263	4647086.429	325.530	
	Acequia			
9539	714856.412	4647085.923	326.131	
	Cabeza			
9540	714857.500	4647085.887	325.738	Pie
9541	714855.433	4647080.851	325.820	Pie
9542	714855.436	4647079.622	325.838	Pie
9543	714856.277	4647078.730	325.835	Pie
9544	714858.327	4647078.990	325.733	Pie
9545	714865.471	4647080.294	326.163	
9546	714879.551	4647080.407	325.757	
9547	714899.551	4647082.245	325.780	
9548	714908.539	4647084.504	325.880	Pie
9549	714909.626	4647084.933	325.887	
	Cabeza			
9550	714910.436	4647085.268	325.795	
	Cabeza			
9551	714911.552	4647084.968	325.687	Pie
9552	714919.530	4647086.089	325.471	
9553	714939.532	4647087.486	325.453	
9556	714988.175	4647097.060	325.220	
9557	715008.146	4647102.855	325.283	
9558	715022.676	4647106.781	325.256	Pie
9559	715021.828	4647112.006	325.283	Pie
9560	715021.558	4647117.557	325.311	Pie
9561	715021.565	4647117.497	325.312	Pie
9562	715022.809	4647117.577	325.192	Pie
9563	715023.609	4647112.967	325.268	Pie
9564	715024.549	4647107.429	325.148	Pie
9565	715042.864	4647123.029	325.091	
9566	715062.167	4647128.705	325.060	
9567	715082.218	4647133.858	325.074	
9568	715096.532	4647136.473	325.065	Pie
9569	715097.520	4647136.468	325.119	
	Cabeza			
9570	715098.055	4647136.525	324.759	
	Acequia			
9571	715098.880	4647136.781	324.738	
	Acequia			
9572	715099.060	4647136.976	325.218	
	Cabeza			
9573	715099.747	4647137.090	325.125	
	Cabeza			
9574	715100.089	4647137.006	324.907	Pie
9575	715100.896	4647131.974	324.852	Pie
9576	715100.332	4647131.857	325.095	
	Cabeza			
9577	715099.851	4647131.735	325.034	
	Cabeza			
9578	715125.219	4647134.837	324.832	
9579	715140.601	4647147.906	324.829	
9580	715155.501	4647157.880	324.824	
9581	715167.993	4647159.685	324.917	Pie
9582	715162.747	4647158.736	324.896	Pie
9583	715157.714	4647157.169	324.938	Pie
9584	715159.286	4647153.495	324.441	
	Camino			
9585	715164.110	4647155.090	324.420	
	Camino			
9586	715169.505	4647156.026	324.384	
	Camino			
9587	715170.679	4647153.184	324.700	
	Cabeza			
9588	715170.503	4647153.836	324.672	
	Cabeza			
9591	715165.241	4647152.106	324.649	
	Cabeza			
9592	715165.120	4647152.899	324.618	
	Cabeza			
9593	715164.714	4647153.266	324.465	
	Cabeza			
9594	715159.627	4647151.534	324.496	
	Cabeza			
9595	715159.887	4647151.232	324.628	
	Cabeza			
9596	715160.061	4647150.553	324.711	
	Cabeza			
9597	715160.230	4647150.204	324.576	Pie
9598	714862.533	4647074.195	326.129	
	Camino			
9599	714857.561	4647073.256	326.140	
	Camino			
9600	714852.816	4647070.798	326.223	
	Camino			
9601	714853.235	4647067.697	326.141	
	Camino			

9602	714857.995	4647070.753	326.023	
	Camino			
9603	714861.339	4647071.692	326.025	
	Camino			
9604	714863.141	4647071.987	326.043	
	Camino			
9605	714863.314	4647071.282	326.001	
	Cabeza			
9606	714859.919	4647070.921	326.030	
	Cabeza			
9607	714858.327	4647068.574	325.873	
	Camino			
9608	714855.255	4647068.252	326.081	
	Camino			
9609	716910.542	4646985.484	330.293	
9610	716926.409	4646978.303	329.993	
9611	716943.742	4646969.937	329.960	
9612	716958.527	4646964.593	330.344	
	Acequia			
9613	716958.561	4646963.482	330.420	
	Acequia			
9614	716959.614	4646964.004	330.291	
	Acequia			
9615	716960.285	4646962.859	330.636	
	Cabeza			
9616	716962.483	4646962.890	329.944	Pie
9617	716962.357	4646958.308	329.889	Pie
9618	716978.997	4646958.277	328.953	
	Camino			
9619	716979.882	4646956.588	328.907	
	Camino			
9620	716987.713	4646955.423	328.682	
	Camino			
9621	716985.665	4646954.674	328.744	
	Camino			
9622	716984.383	4646953.190	328.828	
	Camino			
9623	716983.092	4646951.103	328.643	
	Camino			
9624	716984.256	4646950.283	328.551	Pie
9625	716986.853	4646948.758	328.474	Pie
9626	716990.872	4646947.497	328.422	Pie
9627	716995.124	4646946.794	328.374	Pie
9628	716999.009	4646946.549	328.337	Pie
9629	717002.900	4646945.849	328.224	Pie
9630	717006.945	4646945.127	328.177	Pie
9631	717009.750	4646944.889	328.159	Pie
9632	717014.326	4646943.797	328.134	Pie
9633	717017.870	4646942.987	328.087	Pie
9634	717023.023	4646942.211	328.058	Pie
9635	717028.950	4646941.409	328.031	Pie
9636	717032.034	4646940.884	327.966	Pie
9637	717023.331	4646938.383	328.792	
	Cabeza			
9638	717031.623	4646937.486	328.748	
	Cabeza			
9639	717038.098	4646937.398	328.599	
	Cabeza			
9640	717042.537	4646937.574	328.487	
	Cabeza			
9641	717011.982	4646939.298	329.087	
	Cabeza			
9642	717036.574	4646934.086	328.572	
9643	717057.776	4646934.944	328.356	
9644	717077.386	4646931.724	328.207	
9645	717091.741	4646929.283	328.241	
	Cabeza			
9646	717095.517	4646928.472	328.161	
	Cabeza			
9647	717113.278	4646925.250	327.470	
	Cabeza			
9648	717115.314	4646924.928	327.126	Pie
9649	717115.113	4646923.325	327.129	Pie
9650	717115.292	4646919.817	327.103	Pie
9651	717129.704	4646922.636	327.187	
	Cabeza			
9652	717131.712	4646922.094	326.687	Pie
9653	717131.985	4646916.809	326.742	Pie
9654	717154.303	4646918.347	326.733	
	Cabeza			
9655	717154.774	4646918.257	326.569	Pie
9656	717175.665	4646914.885	326.412	
9657	717185.843	4646912.593	326.512	
	Cabeza			
9658	717185.138	4646912.917	326.462	Pie
9659	717186.281	4646912.877	326.428	Pie
9660	717195.552	4646911.222	326.394	
9661	717206.341	4646909.759	326.388	
9662	717215.598	4646907.605	326.411	Pie
9663	717216.703	4646907.643	326.566	
	Cabeza			
9664	717217.100	4646907.412	326.524	
	Cabeza			
9665	717218.798	4646906.878	325.734	
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9666	717219.578	4646906.791	325.658	
	Acequia			
9667	717221.380	4646906.193	326.571	
	Cabeza			
9668	717222.270	4646906.188	326.439	Pie
9669	717222.023	4646900.888	326.071	Pie
9670	717221.513	4646895.813	326.033	Pie
9672	717228.315	4646901.898	326.064	Pie
9673	717231.718	4646901.394	325.946	Pie
9674	717237.202	4646900.722	325.969	Pie
9675	717265.680	4646896.876	326.590	
	Cabeza			
9676	717265.660	4646896.065	326.566	
	Cabeza			
9677	717284.831	4646892.800	326.591	
	Cabeza			
9678	717284.833	4646892.190	326.553	
	Cabeza			
9679	717304.926	4646888.677	326.603	
	Cabeza			
9680	717304.935	4646887.910	326.575	
	Cabeza			
9681	717323.908	4646884.437	326.583	
	Cabeza			
9682	717323.918	4646883.770	326.548	
	Cabeza			
9683	717342.935	4646880.517	326.533	
	Cabeza			
9684	717342.898	4646879.382	326.478	
	Cabeza			
9685	717346.081	4646879.810	326.608	
	Cabeza			
9686	717346.203	4646878.694	326.538	
	Cabeza			
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	Cabeza			
9688	717351.213	4646881.614	327.047	
	Cabeza			
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9691	717346.287	4646880.271	326.539	Pie
9692	717344.660	4646883.265	326.448	
9693	717343.495	4646880.955	326.447	Pie
9694	717324.314	4646884.996	326.416	Pie
9695	717324.548	4646886.640	326.419	
9696	717305.080	4646890.412	326.408	
9697	717304.727	4646889.130	326.378	Pie
9698	717285.059	4646893.077	326.389	Pie
9699	717285.103	4646894.743	326.373	
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9701	717245.917	4646901.135	326.408	Pie
9702	717229.724	4646904.468	326.344	Pie
9703	717403.026	4646871.666	328.058	
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	Cabeza			
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9707	717428.982	4646866.923	328.120	Pie
9708	717430.369	4646866.483	328.791	
	Cabeza			
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	Cabeza			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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9726	717493.217	4646843.339	331.106	
	Cabeza			
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	Cabeza			
9728	717499.190	4646842.390	330.826	Pie
9730	717501.547	4646844.304	331.230	
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
9739	717524.391	4646847.147	326.891	
	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
9755	717540.220	4646843.982	326.704	
	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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9771	717589.815	4646828.689	326.244	
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9774	717615.439	4646820.459	326.347	
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	Cabeza			
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9777	717619.194	4646820.634	325.917	
	Camino			
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	Camino			
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	Camino			
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9783	717655.515	4646793.754	325.693	
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	Cabeza			
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9786	717681.362	4646784.608	325.226	
9787	717686.360	4646785.439	325.967	
	Cabeza			
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	Cabeza			
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	Desagüe			
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	Desagüe			
9793	717690.826	4646789.129	324.388	
	Desagüe			
9794	717690.482	4646789.110	324.390	
	Desagüe			
9795	717690.277	4646789.099	324.899	
	Desagüe			
9796	717691.122	4646789.146	324.842	
	Desagüe			
9797	717690.242	4646794.504	324.412	
	Desagüe			
9798	717690.037	4646794.495	324.875	
	Desagüe			
9799	717690.587	4646794.519	324.433	
	Desagüe			
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	Desagüe			
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	Carretera			

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	Cabeza			
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9806	717680.732	4646810.202	325.823	
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	Camino			
9808	717685.960	4646802.763	325.927	
	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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	Cabeza			
9813	717685.946	4646803.031	325.843	
	Cabeza			
9814	717680.688	4646805.640	325.883	
	Cabeza			
9815	717680.626	4646804.748	325.832	
	Cabeza			
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	Camino			
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	Camino			
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9819	716993.000	4646962.032	329.271	
	Cabeza			
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9823	716995.927	4646969.805	329.199	
9824	716947.303	4646965.040	329.697	
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9827	716949.132	4646943.948	329.493	Pie
9828	716948.830	4646946.799	329.544	Pie
9829	716948.275	4646949.239	329.524	Pie
9830	716947.955	4646951.347	329.540	Pie
9831	716946.507	4646953.773	329.549	Pie
9832	716946.360	4646956.700	329.547	Pie
9833	716945.584	4646959.348	329.552	Pie
9834	716951.445	4646933.054	329.643	Pie
9835	717635.896	4647688.482	337.250	Pie
9836	717636.629	4647685.791	337.256	Pie
9837	717634.964	4647691.207	337.283	Pie
9838	717633.500	4647696.653	337.305	Pie
9839	717632.176	4647701.382	337.317	Pie
9840	717629.379	4647707.994	337.324	Pie
9841	717626.557	4647713.359	337.272	Pie
9842	717623.740	4647718.913	337.246	Pie
9843	717622.895	4647721.193	337.271	Pie
9844	717621.366	4647725.673	337.411	Pie
9845	717618.670	4647730.221	337.411	Pie
9846	717616.871	4647733.755	337.438	Pie
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9848	717610.359	4647744.735	337.935	Pie
9849	717608.133	4647749.356	337.919	Pie
9850	717606.546	4647753.060	337.923	Pie
9851	717604.032	4647757.600	337.916	Pie
9852	717601.316	4647763.069	337.924	Pie
9853	717598.350	4647765.615	337.927	Pie
9854	717596.316	4647766.349	338.030	Pie
9855	717595.911	4647766.282	337.985	Pie
9856	717594.253	4647766.473	338.008	Pie
9857	717591.489	4647766.576	338.080	Pie
9858	717589.635	4647766.013	338.130	Pie
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9861	717611.472	4647737.214	337.769	Pie
9862	717612.795	4647734.222	337.502	Pie
9863	717613.770	4647731.263	337.386	Pie
9864	717614.402	4647729.270	337.270	Pie
9865	717615.149	4647726.088	337.223	Pie
9866	717616.082	4647723.123	337.224	Pie
9867	717616.544	4647720.373	337.203	Pie
9868	717616.977	4647717.669	337.217	Pie
9869	717617.259	4647715.349	337.229	Pie
9870	717617.385	4647713.910	337.207	Pie
9871	717619.562	4647709.663	337.190	
9872	717629.206	4647691.024	337.194	
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9874	717636.465	4647686.344	337.253	Pie
9875	717635.117	4647690.609	337.260	Pie
9876	717634.113	4647694.387	337.270	Pie
9877	717587.637	4647769.595	338.488	
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9879	717586.078	4647773.006	338.135	
	Acequia			
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	Cabeza			
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9882	717582.552	4647776.374	338.865	Pie
9883	717581.455	4647776.051	338.843	Pie
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9887	717550.618	4647854.789	338.858	
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9889	717541.262	4647894.259	338.891	
9890	717541.225	4647894.298	338.881	
9891	717536.566	4647913.571	338.881	
9892	717531.949	4647932.804	339.032	
9893	717527.230	4647952.706	339.114	
9894	717522.388	4647971.968	339.091	
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	Cabeza			
9898	717520.352	4647981.419	340.212	
	Cabeza			
9899	717519.773	4647982.991	340.244	Pie
9900	717519.553	4647984.854	340.135	
	Cabeza			
9901	717519.333	4647985.608	339.989	Pie
9902	717517.994	4647991.488	340.015	
9903	717522.716	4647992.385	340.006	
9904	717527.776	4647993.618	340.023	
9905	717530.459	4648208.625	341.392	
	Cabeza			
9908	717595.000	4648212.103	341.797	
	Cabeza			
9909	717587.042	4648206.258	341.675	Pie
9913	717539.538	4648208.006	341.256	
9932	717639.298	4648205.782	339.986	
9933	717639.272	4648206.011	340.144	
9934	717659.459	4648207.962	339.940	
9935	717659.469	4648207.956	339.944	
9936	717679.497	4648209.886	339.950	
9937	717679.535	4648209.848	339.956	
9938	717699.154	4648211.690	339.951	
9939	717719.010	4648213.878	340.040	
9940	717719.198	4648213.739	340.063	
9941	717719.197	4648213.762	340.054	
9942	717727.239	4648224.605	341.491	
	Cabeza			
9944	717724.073	4648224.333	340.888	
	Cabeza			
9946	717728.064	4648224.649	341.395	Pie
9947	717757.486	4648226.870	341.218	
9948	717781.805	4648225.261	342.112	Pie
9949	717793.954	4648221.802	342.295	
	Cabeza			
9950	717790.409	4648224.003	342.250	
	Cabeza			
9952	717785.931	4648226.723	342.485	
	Cabeza			
9953	717783.280	4648228.420	342.184	
	Cabeza			
9955	717780.980	4648229.799	341.988	
	Cabeza			
9957	717788.302	4648225.642	342.233	
	Acequia			
9959	717789.619	4648226.019	342.340	
	Acequia			
9960	717791.632	4648226.026	342.332	
	Acequia			
9962	717795.196	4648225.948	342.939	
	Acequia			

9963	717798.272	4648226.349	342.872	Pie
9964	717823.338	4648233.926	342.779	
9965	717837.676	4648235.325	342.782	
9966	717838.770	4648230.371	342.817	
9967	717844.513	4648236.469	343.477	
	Cabeza			
9971	717846.476	4648236.201	343.474	Pie
9972	717846.646	4648238.355	343.502	Pie
9973	717858.334	4648240.032	343.461	
9974	717877.957	4648241.782	343.476	
9975	717897.264	4648243.521	343.441	
9977	717916.584	4648245.536	343.461	
9981	717937.427	4648247.593	343.476	
9982	717941.407	4648247.898	343.750	
	Cabeza			
9983	717944.538	4648247.740	342.752	
	Acequia			
9984	717943.893	4648247.665	342.745	
	Acequia			
9985	717944.177	4648247.616	342.525	
	Acequia			
9986	717943.938	4648247.631	342.450	
	Acequia			
9987	717946.801	4648248.066	343.813	
	Cabeza			
9988	717946.726	4648246.855	343.851	
	Cabeza			
9989	717957.699	4648248.003	343.581	
9991	717977.732	4648249.673	343.748	
9992	717997.204	4648251.568	343.887	
9993	717997.258	4648251.382	343.938	
9994	718017.054	4648253.333	344.071	
9995	718036.434	4648255.031	344.195	
9996	718056.375	4648256.918	344.224	
9997	718056.468	4648256.911	344.247	
9998	718076.878	4648259.352	344.416	
9999	718076.781	4648259.134	344.417	
10001	718095.930	4648261.003	344.395	
10002	718116.352	4648262.696	344.420	
10004	718115.143	4648259.156	344.387	Pie
10005	718113.386	4648257.209	344.351	Pie
10006	718116.407	4648257.007	344.104	
	Acequia			
10008	718122.003	4648262.413	344.130	
	Acequia			
10013	718132.276	4648261.592	342.976	
	Cabeza			
10014	718133.436	4648263.480	342.615	
	Cabeza			
10015	718134.068	4648263.930	342.338	
	Cabeza			
10016	718134.186	4648258.904	340.782	
	Camino			
10017	718138.609	4648264.818	339.495	
10018	718137.783	4648264.641	339.639	
	Camino			
10035	718140.764	4648234.924	337.432	Pie
10037	718138.313	4648232.940	336.366	Pie
10053	718104.582	4648083.344	336.738	
10057	718086.164	4647983.775	336.208	
10058	718082.609	4647964.221	336.077	
10059	718079.150	4647945.142	336.053	
10060	718075.282	4647923.462	336.127	
10063	718074.153	4647918.156	335.305	
	Desagüe			
10066	718085.441	4647922.510	336.490	
	Cabeza			
10069	718072.792	4647910.994	336.002	Pie
10071	718078.034	4647911.346	335.991	Pie
10072	718079.641	4647909.750	336.083	Pie
10073	718078.417	4647913.402	336.064	Pie
10074	718073.222	4647912.939	336.253	Pie
10075	718090.128	4648004.612	336.263	
10076	718093.498	4648024.321	336.393	
10077	718097.127	4648043.054	336.522	
10078	718101.011	4648063.377	336.613	
10080	718107.987	4648102.082	336.954	
10081	718111.497	4648121.908	337.128	
10082	718115.330	4648141.929	337.380	
10083	718118.773	4648161.599	337.696	
10084	718120.902	4648181.246	338.091	
10085	718129.368	4648227.505	339.641	
	Cabeza			
10089	718138.816	4648243.024	339.319	Pie
10097	718118.638	4648254.349	343.801	
	Cabeza			
10099	718111.837	4648314.372	338.537	
	Acequia			
10100	718111.520	4648316.130	338.547	
	Acequia			
10101	718111.168	4648317.965	338.542	
	Acequia			
10102	718110.273	4648322.168	338.533	
	Acequia			
10103	718109.534	4648325.800	338.481	
	Acequia			
10104	718109.291	4648325.697	338.774	
	Acequia			
10105	718109.774	4648325.818	338.747	
	Acequia			
10106	718108.947	4648328.793	338.423	
	Acequia			
10107	718108.684	4648328.762	338.711	
	Acequia			
10108	718109.172	4648329.065	338.682	
	Acequia			
10109	718108.394	4648331.391	338.385	
	Acequia			
10110	718108.650	4648331.487	338.687	
	Acequia			
10111	718108.150	4648331.377	338.684	
	Acequia			
10112	718108.113	4648333.126	338.060	
	Acequia			
10113	718108.453	4648333.327	338.881	
	Acequia			
10114	718107.082	4648338.210	337.500	
	Acequia			
10115	718107.352	4648338.265	337.826	
	Acequia			
10116	718106.809	4648338.170	337.819	
	Acequia			
10117	718105.920	4648344.067	337.498	
	Acequia			
10118	718106.145	4648344.148	337.798	
	Acequia			
10119	718104.663	4648351.948	337.216	
	Acequia			
10120	718103.269	4648358.997	336.910	
	Acequia			
10121	718101.284	4648369.384	336.567	
	Acequia			
10122	718108.465	4648350.202	337.124	
10123	718100.645	4648368.973	336.649	
	Acequia			
10124	718093.367	4648387.313	336.611	
10126	718084.913	4648386.956	336.550	Pie
10127	718085.505	4648394.064	335.511	Pie
10128	718087.254	4648396.374	335.470	Pie
10129	718089.979	4648399.411	335.519	Pie
10130	718090.106	4648402.508	335.499	Pie
10131	718076.946	4648418.567	335.428	
10132	718074.738	4648430.455	335.330	Pie
10133	718074.149	4648432.728	335.842	
	Cabeza			
10134	718069.588	4648456.625	334.606	Pie
10135	718069.535	4648457.421	334.654	
	Cabeza			
10136	718069.190	4648458.722	334.932	
10137	718068.713	4648460.599	334.993	
	Cabeza			
10138	718067.700	4648464.506	333.723	Pie
10139	718064.593	4648481.565	333.627	
10140	718060.804	4648500.820	333.612	
10142	718056.691	4648520.873	333.615	
10143	718056.585	4648522.543	333.673	Pie
10144	718056.038	4648524.323	333.859	
	Cabeza			
10145	718055.889	4648525.950	333.998	
	Cabeza			

10146	718055.271	4648529.031	332.726	Pie
10147	718052.880	4648540.585	332.699	
10149	718050.749	4648551.846	332.745	Pie
10150	718050.176	4648554.212	333.151	
	Acequia			
10151	718050.075	4648554.923	333.036	
	Acequia			
10152	718049.855	4648556.699	332.911	Pie
10154	718049.085	4648559.678	332.854	
10155	718045.193	4648579.997	332.841	
10156	718041.413	4648599.226	332.807	
10157	718037.381	4648618.759	332.830	
10158	718033.691	4648638.172	332.812	
10160	718029.704	4648657.859	332.816	
10161	718025.949	4648677.499	332.774	
10162	718024.078	4648686.102	332.727	Pie
10163	718024.074	4648687.088	333.024	
	Cabeza			
10164	718023.515	4648688.762	333.719	
	Cabeza			
10165	718023.301	4648690.261	332.981	
	Desagüe			
10166	718023.094	4648691.670	331.984	
	Desagüe			
10167	718022.677	4648693.759	331.704	
	Desagüe			
10169	718021.897	4648697.445	332.813	Pie
10170	718019.467	4648706.273	332.765	
10171	718013.997	4648726.023	332.802	
10172	718008.831	4648744.463	332.807	
10173	718003.511	4648763.933	332.800	
10174	717998.060	4648783.419	332.806	
10175	717992.370	4648803.052	332.800	
10176	717987.106	4648822.659	332.820	
10177	717981.835	4648841.641	332.827	
10178	717976.578	4648860.857	332.818	
10179	716318.902	4649335.648	334.373	
	Cabeza			
10180	716317.821	4649334.136	334.101	Pie
10181	716311.854	4649327.350	334.052	
10182	716299.230	4649313.112	334.064	
10183	716285.943	4649297.850	334.022	
10184	716272.664	4649282.717	334.013	
10185	716258.786	4649266.967	334.104	
10186	716246.031	4649252.310	333.919	
10187	716232.385	4649236.770	333.857	
10188	716219.064	4649221.627	334.058	
10189	716206.775	4649207.566	334.053	
10190	716193.260	4649192.448	334.006	
10191	716179.689	4649176.919	333.999	
10192	716179.792	4649176.824	333.989	
10193	716166.692	4649162.221	334.008	
10194	716166.873	4649162.077	334.036	
10195	716153.105	4649146.661	334.037	
10196	716140.548	4649132.149	334.058	
10197	716127.032	4649116.894	334.034	
10198	716114.408	4649102.461	334.050	Pie
10199	716112.808	4649100.569	334.236	
	Cabeza			
10200	716110.985	4649098.698	334.130	
	Cabeza			
10201	716110.346	4649097.751	333.861	
	Desagüe			
10202	716110.108	4649097.485	333.900	
	Desagüe			
10203	716110.565	4649097.894	333.952	
	Desagüe			
10204	716109.380	4649096.722	334.348	
	Cabeza			
10205	716109.061	4649096.138	334.383	
	Camino			
10206	716106.126	4649092.858	334.448	
	Camino			
10207	716105.377	4649092.136	334.239	
	Cuneta			
10208	716104.925	4649091.595	334.391	
	Acequia			
10209	716104.132	4649090.669	334.499	
	Acequia			
10210	716102.280	4649088.515	334.566	
	Cabeza			
10211	716090.139	4649069.578	334.006	
	Cabeza			
10212	716092.532	4649072.196	334.074	
	Cabeza			
10213	716094.048	4649073.627	334.039	
	Cabeza			
10214	716097.243	4649078.495	334.118	
	Cabeza			
10215	716098.690	4649083.648	334.099	
	Cabeza			
10216	716098.472	4649084.260	334.087	
	Cabeza			
10217	716106.685	4649082.881	333.792	
	Cabeza			
10218	716107.363	4649081.946	333.889	
	Cabeza			
10219	716106.621	4649079.165	334.165	
	Cabeza			
10220	716104.466	4649074.546	334.069	
	Cabeza			
10222	716101.534	4649071.015	333.869	Pie
10223	716104.354	4649073.580	334.029	Pie
10224	716106.646	4649078.150	334.001	Pie
10225	716107.443	4649082.015	333.927	Pie
10226	716106.734	4649083.072	333.861	Pie
10227	716098.761	4649067.510	333.686	Pie
10228	716096.870	4649065.791	333.667	Pie
10229	716093.318	4649062.925	333.695	Pie
10230	716089.408	4649059.834	333.506	Pie
10231	716080.470	4649052.019	333.404	Pie
10232	716071.847	4649037.232	332.194	Pie
10233	716070.058	4649034.809	332.126	Pie
10234	716070.569	4649033.474	332.016	
10235	716072.099	4649036.014	332.209	
	Cabeza			
10236	716061.154	4649015.834	331.958	
10237	716051.874	4648998.945	332.045	
10238	716042.322	4648980.933	331.951	
10239	716032.669	4648963.401	331.887	
10240	716022.968	4648945.184	331.949	
10241	716013.873	4648928.582	331.897	
10242	716004.662	4648911.641	331.924	
10243	715994.853	4648893.076	331.921	
10244	715985.373	4648875.414	331.936	
10245	715975.994	4648857.968	331.877	
10246	715974.314	4648859.674	331.926	
10247	715968.135	4648854.296	331.944	
10248	715961.778	4648848.923	331.910	
10249	715954.746	4648844.671	331.937	
10250	715946.594	4648840.994	331.889	
10251	715936.468	4648837.024	331.959	
10252	715928.463	4648834.819	331.920	
10253	715920.166	4648832.052	331.874	Pie
10254	715914.452	4648830.318	332.506	
	Cabeza			
10255	715913.861	4648830.115	332.509	
	Cabeza			
10256	715900.683	4648817.673	330.308	Pie
10257	715898.310	4648816.902	330.236	Pie
10258	715895.358	4648815.774	330.094	Pie
10259	715892.695	4648814.869	330.103	Pie
10260	715889.726	4648814.313	330.106	Pie
10261	715898.646	4648818.874	330.095	Pie
10262	715898.266	4648821.124	330.075	Pie
10263	715901.644	4648824.658	330.079	Pie
10264	715901.853	4648826.547	330.087	Pie
10265	715914.053	4648824.919	332.583	
	Cabeza			
10266	715913.939	4648826.880	332.485	
	Cabeza			
10267	715916.171	4648825.561	332.481	
	Cabeza			
10270	715916.319	4648820.605	332.111	Pie
10271	715912.363	4648819.445	331.520	Pie
10272	715907.999	4648818.475	331.056	Pie
10273	715904.840	4648818.328	330.712	Pie
10274	715902.164	4648818.677	330.323	Pie

10275	715899.334	4648813.186	330.887	10315	715825.293	4648790.765	329.924
	Cabeza				Cabeza		
10276	715898.575	4648814.794	330.819	10316	715825.434	4648789.619	330.009
	Cabeza				Cabeza		
10277	715895.201	4648813.370	330.902	10317	715822.921	4648788.820	329.990
	Cabeza				Cabeza		
10278	715895.098	4648811.971	330.821	10318	715822.356	4648790.334	329.692
	Cabeza				Cabeza		
10279	715891.369	4648812.475	330.698	10319	715820.042	4648787.829	329.940
	Cabeza				Cabeza		
10280	715891.492	4648811.013	330.773	10320	715819.540	4648789.328	329.762
	Cabeza				Cabeza		
10281	715888.480	4648810.122	330.717	10321	715816.938	4648786.525	330.122
	Cabeza				Cabeza		
10282	715887.857	4648811.540	330.622	10322	715816.090	4648787.896	329.822
	Cabeza				Cabeza		
10283	715884.278	4648810.245	330.667	10323	715813.682	4648785.505	329.838
	Cabeza				Cabeza		
10284	715884.228	4648808.334	330.572	10324	715812.307	4648786.803	329.755
	Cabeza				Cabeza		
10285	715881.728	4648807.772	330.618	10325	715805.251	4648782.901	329.881
	Cabeza				Cabeza		
10286	715881.112	4648808.199	330.702	10326	715804.837	4648784.330	329.914
	Cabeza				Cabeza		
10287	715875.545	4648805.763	330.414	10327	715801.005	4648783.076	329.957
	Cabeza				Cabeza		
10288	715872.458	4648804.727	330.433	10328	715801.175	4648781.766	329.924
	Cabeza				Cabeza		
10289	715869.451	4648803.452	330.443	10329	715798.552	4648781.098	330.039
	Cabeza				Cabeza		
10290	715866.535	4648802.656	330.414	10330	715797.919	4648782.356	329.942
	Cabeza				Cabeza		
10291	715863.052	4648801.614	330.423	10331	715794.932	4648781.387	329.926
	Cabeza				Cabeza		
10292	715860.155	4648800.669	330.176	10332	715794.928	4648779.965	330.142
	Cabeza				Cabeza		
10293	715856.296	4648798.718	330.122	10333	715791.360	4648780.195	329.905
	Cabeza				Cabeza		
10294	715855.869	4648799.687	330.204	10334	715791.437	4648778.948	330.057
	Cabeza				Cabeza		
10295	715853.629	4648799.318	330.123	10335	715788.215	4648779.397	329.879
	Cabeza				Cabeza		
10296	715853.655	4648798.321	330.015	10336	715788.100	4648778.092	330.055
	Cabeza				Cabeza		
10297	715850.751	4648797.628	330.123	10337	715784.213	4648778.069	329.899
	Cabeza				Cabeza		
10298	715850.458	4648798.598	330.027	10338	715784.198	4648776.708	329.961
	Cabeza				Cabeza		
10299	715847.330	4648797.956	329.910	10339	715780.678	4648776.837	329.881
	Cabeza				Cabeza		
10300	715847.234	4648796.437	330.002	10340	715780.788	4648775.975	329.929
	Cabeza				Cabeza		
10301	715844.619	4648795.315	329.995	10341	715777.756	4648776.012	329.791
	Cabeza				Cabeza		
10302	715844.077	4648796.606	329.926	10342	715778.299	4648774.756	329.964
	Cabeza				Cabeza		
10303	715841.149	4648795.724	330.024	10343	715774.726	4648775.238	329.916
	Cabeza				Cabeza		
10304	715841.334	4648794.225	329.976	10344	715774.700	4648773.818	329.886
	Cabeza				Cabeza		
10305	715838.538	4648793.484	330.011	10345	715770.918	4648774.013	329.884
	Cabeza				Cabeza		
10306	715838.094	4648794.961	329.928	10346	715771.047	4648772.744	329.850
	Cabeza				Cabeza		
10307	715835.683	4648794.175	330.058	10347	715766.847	4648772.807	329.836
	Cabeza				Cabeza		
10308	715835.696	4648792.583	330.027	10348	715766.965	4648771.328	329.898
	Cabeza				Cabeza		
10309	715833.366	4648791.910	329.968	10349	715763.610	4648770.587	330.126
	Cabeza				Cabeza		
10310	715832.466	4648792.853	330.012	10350	715763.194	4648771.831	329.823
	Cabeza				Cabeza		
10311	715830.656	4648792.273	329.960	10351	715758.592	4648770.193	329.818
	Cabeza				Cabeza		
10312	715830.781	4648791.090	330.125	10352	715758.452	4648768.891	330.107
	Cabeza				Cabeza		
10313	715827.945	4648790.128	330.076	10353	715753.828	4648768.589	329.819
	Cabeza				Cabeza		
10314	715827.332	4648791.374	329.927	10354	715753.759	4648767.198	329.900
	Cabeza				Cabeza		

10355	715749.454	4648765.969	330.067	
	Cabeza			
10356	715748.868	4648767.341	329.930	
	Cabeza			
10357	715745.677	4648764.754	329.857	
	Cabeza			
10358	715744.712	4648766.153	329.794	
	Cabeza			
10359	715742.271	4648763.407	329.929	
	Cabeza			
10360	715741.586	4648764.764	329.959	
	Cabeza			
10361	715738.328	4648763.178	329.950	
	Cabeza			
10362	715738.650	4648762.131	329.964	
	Cabeza			
10363	715733.269	4648762.039	329.748	
	Cabeza			
10364	715733.275	4648760.665	329.988	
	Cabeza			
10365	715728.367	4648760.602	329.951	
	Cabeza			
10366	715728.614	4648759.163	329.922	
	Cabeza			
10367	715724.224	4648757.933	329.880	
	Cabeza			
10368	715723.406	4648759.514	329.691	
	Cabeza			
10369	715720.496	4648756.835	329.835	
	Cabeza			
10370	715719.566	4648757.889	329.757	
	Cabeza			
10371	715718.036	4648757.095	329.983	
	Cabeza			
10372	715718.315	4648755.731	329.836	
	Cabeza			
10373	715715.411	4648755.251	329.883	
	Cabeza			
10374	715714.482	4648756.779	329.701	
	Cabeza			
10375	715711.480	4648755.630	329.927	
	Cabeza			
10376	715711.707	4648754.143	330.146	
	Cabeza			
10377	715708.924	4648753.253	329.907	
	Cabeza			
10378	715708.037	4648754.636	329.865	
	Cabeza			
10379	715704.263	4648753.400	329.731	
	Cabeza			
10380	715703.098	4648751.636	329.900	
	Cabeza			
10381	715702.374	4648752.447	329.809	
	Cabeza			
10382	715697.424	4648750.759	329.903	
	Cabeza			
10383	715697.541	4648749.899	329.929	
	Cabeza			
10384	715693.421	4648748.352	329.765	
	Cabeza			
10385	715692.999	4648749.538	329.659	
	Cabeza			
10386	715689.635	4648748.188	329.797	
	Cabeza			
10387	715690.206	4648746.933	329.856	
	Cabeza			
10388	715585.152	4648723.448	329.248	
10389	715566.411	4648717.323	329.299	
10390	715547.130	4648711.457	329.313	
10391	715526.601	4648704.859	329.278	
10392	715520.528	4648702.902	329.575	
	Camino			
10393	715520.375	4648697.056	329.622	
	Camino			
10394	715519.999	4648691.957	329.495	
	Camino			
10396	715513.314	4648700.638	329.277	Pie
10397	715490.399	4648693.391	329.167	
10398	715471.086	4648687.312	329.224	
10399	715451.512	4648681.053	329.195	

10400	715432.794	4648675.275	329.173	
10401	715413.638	4648669.045	329.149	
10402	715399.536	4648662.937	329.210	Pie
10403	715402.555	4648665.322	329.267	Pie
10404	715396.695	4648662.058	329.269	Pie
10405	715395.466	4648661.331	329.283	Pie
10406	715394.723	4648660.392	329.229	Pie
10407	715388.759	4648655.938	329.344	Pie
10409	715387.069	4648654.565	329.401	Pie
10410	715384.725	4648652.178	329.736	Pie
10411	715383.577	4648649.866	329.825	Pie
10412	715616.629	4648724.946	329.718	
	Cabeza			
10417	715641.454	4648731.435	329.618	
	Cabeza			
10420	715659.166	4648737.342	329.726	
	Cabeza			
10425	714923.006	4648488.024	330.272	
10426	714922.672	4648484.988	330.200	Pie
10427	714920.062	4648482.663	330.131	Pie
10428	714918.047	4648480.638	330.049	Pie
10429	714915.901	4648479.027	330.026	Pie
10431	714901.791	4648482.371	330.065	
10432	714882.323	4648487.063	330.045	
10433	714862.156	4648491.941	330.047	
10434	714859.277	4648492.732	330.083	Pie
10435	714859.374	4648490.995	330.007	Pie
10436	714855.504	4648495.653	330.201	Pie
10437	714855.747	4648498.118	330.180	Pie
10438	714855.612	4648498.943	330.198	Pie
10439	714857.100	4648503.648	330.278	Pie
10440	714843.481	4648496.609	330.142	
10441	714824.053	4648500.947	330.184	
10442	714803.650	4648505.835	330.197	
10443	714784.297	4648510.394	330.138	
10444	714764.817	4648515.165	330.187	
10445	714746.483	4648519.373	330.219	
10446	714734.266	4648521.544	330.318	Pie
10447	714734.737	4648522.327	330.305	Pie
10448	714732.773	4648522.556	330.750	
	Cabeza			
10449	714731.410	4648523.230	330.502	Pie
10450	714732.821	4648528.400	330.499	Pie
10451	714726.845	4648524.162	330.442	
10452	714706.891	4648528.904	330.441	
10453	714688.008	4648533.383	330.479	
10454	714682.869	4648534.877	330.437	Pie
10456	714681.391	4648534.700	330.977	
	Cabeza			
10457	714680.364	4648535.231	330.649	
	Cabeza			
10459	714677.837	4648546.440	330.682	Pie
10460	714676.505	4648541.446	330.602	Pie
10461	714675.933	4648536.429	330.496	Pie
10462	714668.029	4648538.252	330.544	
10463	714650.906	4648542.370	330.382	Pie
10464	714649.944	4648542.634	330.798	
	Cabeza			
10466	714649.253	4648542.743	330.616	
10467	714629.677	4648547.552	330.730	
10468	714618.301	4648550.211	330.582	Pie
10469	714617.289	4648550.290	331.066	
	Cabeza			
10470	714619.465	4648555.122	331.003	
	Cabeza			
10471	714616.534	4648550.390	330.737	Pie
10472	714618.380	4648555.306	330.768	Pie
10473	714608.828	4648552.189	330.853	
10475	714590.021	4648556.778	330.754	
10476	714588.437	4648557.423	330.676	Pie
10477	714587.453	4648557.587	330.884	
	Cabeza			
10479	714585.858	4648558.035	330.310	
	Desagüe			
10480	714583.049	4648558.657	331.323	
	Cabeza			
10481	714582.843	4648558.712	331.171	Pie
10482	714570.278	4648561.514	331.030	
10483	714550.924	4648566.486	331.074	
10484	714550.892	4648566.294	331.088	

10485	714531.615	4648570.708	331.046	
10486	714525.677	4648572.453	331.050	Pie
10487	714524.383	4648572.635	331.570	Cabeza
10488	714523.235	4648572.882	331.417	Pie
10489	714512.066	4648575.641	331.380	
10490	714512.085	4648575.640	331.359	
10491	714494.460	4648579.359	331.364	
10492	714475.088	4648583.666	331.377	
10493	714465.560	4648585.873	331.438	Pie
10494	714464.165	4648586.011	331.987	Cabeza
10495	714466.144	4648590.969	331.945	Cabeza
10496	714463.422	4648586.392	331.799	Pie
10497	714455.458	4648588.202	331.814	
10498	714435.465	4648592.480	331.839	
10499	714431.825	4648593.356	331.830	Pie
10500	714428.594	4648594.149	333.868	Cabeza
10501	714427.003	4648594.357	333.118	Pie
10502	714416.369	4648596.591	332.936	
10503	714399.296	4648600.554	332.969	
10504	714402.719	4648599.778	332.946	
10505	714451.692	4648616.646	333.231	Cabeza
10506	714450.723	4648617.010	333.257	Cabeza
10507	714455.673	4648615.538	333.199	Cabeza
10508	714457.699	4648614.923	333.121	Cabeza
10509	714458.965	4648614.287	333.051	Cabeza
10510	714460.288	4648612.137	332.438	Cabeza
10511	714455.789	4648616.399	333.356	Cabeza
10512	714455.343	4648615.030	333.091	Cabeza
10513	714103.843	4647484.269	332.083	Cabeza
10514	714116.066	4647500.470	332.291	Cabeza
10515	714116.102	4647500.981	332.471	Cabeza
10516	714113.827	4647500.997	332.382	Cabeza
10517	714113.789	4647501.718	332.448	Cabeza
10518	714112.119	4647501.820	332.582	Cabeza
10519	714112.163	4647501.242	332.569	Cabeza
10520	714110.567	4647501.690	332.574	Cabeza
10521	714109.113	4647501.483	332.581	Cabeza
10522	714109.118	4647502.106	332.510	Cabeza
10523	714118.903	4647499.854	332.517	Cabeza
10524	714118.209	4647500.013	332.475	Cabeza
10525	714118.273	4647500.684	332.284	Cabeza
10526	714119.103	4647500.551	332.270	Cabeza
10527	714120.808	4647499.576	332.431	Cabeza
10528	714120.797	4647499.180	332.273	Cabeza
10529	714122.435	4647498.362	332.232	Cabeza
10530	714122.652	4647499.328	332.271	Cabeza
10531	714124.832	4647498.581	332.262	Cabeza
10532	714124.820	4647497.702	332.176	Cabeza
10533	714126.364	4647497.348	332.215	Cabeza
10534	714126.739	4647498.362	332.157	Cabeza
10535	714128.207	4647497.278	331.958	Cabeza
10536	714128.816	4647498.076	332.127	Cabeza
10537	714130.062	4647497.568	332.022	Cabeza
10538	714129.364	4647496.645	331.970	Cabeza
10539	714139.686	4647496.636	331.285	
10540	714147.504	4647499.607	331.145	
10541	714157.692	4647503.148	331.289	
10542	714155.773	4647507.822	331.433	
10543	714154.442	4647511.620	331.462	Cabeza
10544	714149.925	4647511.659	331.414	Cabeza
10545	714152.581	4647518.680	331.392	Cuneta
10546	714147.298	4647516.722	331.376	Cuneta
10547	714156.649	4647522.072	332.642	Cabeza
10549	714151.521	4647520.305	332.626	Cabeza
10550	714146.656	4647518.655	332.605	Cabeza
10551	714144.885	4647524.876	332.125	Cuneta
10552	714149.934	4647526.438	332.122	Cuneta
10553	714158.039	4647533.505	332.167	Acequia
10554	714147.799	4647533.057	332.282	Acequia
10555	714142.464	4647533.097	332.324	Acequia
10556	714155.258	4647538.123	333.801	
10557	714147.432	4647540.805	333.684	
10558	714163.495	4647541.794	333.036	Pie
10559	714164.267	4647540.468	332.945	Pie
10560	714165.610	4647538.850	332.886	Pie
10561	714167.022	4647537.085	332.877	Pie
10562	714168.271	4647536.520	332.793	Pie
10563	714163.357	4647543.676	332.987	Pie
10564	714163.290	4647544.510	332.962	Pie
10565	714163.624	4647544.137	332.969	Pie
10566	714170.070	4647537.696	332.913	
10567	714179.626	4647540.894	332.992	
10568	714197.751	4647547.172	332.968	
10569	714217.049	4647553.849	332.930	
10570	714217.095	4647553.602	332.918	
10571	714235.658	4647559.981	332.945	
10572	714255.994	4647570.152	332.974	
10573	714268.651	4647584.778	332.984	
10574	714268.652	4647584.820	332.986	
10575	714272.427	4647589.511	333.043	Pie
10576	714273.309	4647590.100	333.267	Cabeza
10577	714273.593	4647590.664	333.161	Acequia
10578	714273.926	4647591.116	333.234	Acequia
10579	714275.502	4647593.000	335.210	Cabeza
10580	714276.433	4647594.143	334.880	Pie
10581	714272.491	4647597.303	334.842	Pie
10583	714268.601	4647600.481	334.890	Pie
10584	714281.339	4647599.844	334.891	
10585	714289.669	4647607.387	334.849	Pie
10586	714291.172	4647608.217	335.615	Cabeza
10588	714291.546	4647608.573	335.645	Camino
10590	714296.658	4647611.202	335.571	Camino

10591	714297.582	4647611.739	335.626	
	Cabeza			
10592	714298.517	4647612.162	335.088	
	Acequia			
10593	714300.073	4647613.140	335.026	
	Acequia			
10594	714300.134	4647613.007	335.036	
	Acequia			
10595	714300.772	4647613.116	335.457	
	Cabeza			
10596	714300.121	4647618.734	334.467	Pie
10597	714297.480	4647623.045	334.545	Pie
10598	714302.104	4647613.968	334.533	Pie
10599	714306.108	4647616.136	334.449	
10600	714315.643	4647621.208	334.517	
10601	714334.297	4647631.768	334.585	
10602	714333.952	4647630.678	334.505	
10603	714336.700	4647633.463	334.502	Pie
10604	714337.378	4647634.029	334.442	Pie
10605	714337.890	4647634.597	334.404	Pie
10606	714338.187	4647635.164	334.405	Pie
10610	714336.521	4647636.114	334.655	
	Edificio			
10611	714345.683	4647637.257	334.177	
	Cabeza			
10613	714410.287	4647648.844	332.401	Pie
10614	714408.944	4647643.701	332.440	Pie
10615	714408.122	4647638.798	332.490	Pie
10616	714406.654	4647638.860	333.400	
	Cabeza			
10617	714407.769	4647643.943	333.015	
	Cabeza			
10618	714408.997	4647648.909	332.981	
	Cabeza			
10619	714408.157	4647648.879	332.356	
	Acequia			
10620	714407.493	4647648.947	332.437	
	Acequia			
10621	714408.632	4647649.009	332.978	
	Cabeza			
10622	714407.078	4647638.716	333.326	
	Cabeza			
10623	714428.923	4647638.329	332.344	
10624	714449.095	4647637.694	332.325	
10626	714467.304	4647636.529	332.286	
10627	714486.888	4647631.007	332.245	
10628	714486.798	4647630.834	332.291	
10629	714506.195	4647625.234	332.228	
10630	714505.642	4647625.382	332.246	
10631	714505.492	4647625.240	332.242	
10632	714524.442	4647619.799	332.399	
10633	714526.645	4647618.915	331.853	
	Acequia			
10634	714527.576	4647618.518	331.876	
	Acequia			
10636	714525.990	4647618.934	332.238	
	Cabeza			
10637	714527.063	4647624.368	332.353	
	Cabeza			
10638	714527.089	4647619.323	331.732	
	Tubería			
10639	714531.913	4647619.439	331.747	Pie
10640	714532.492	4647621.364	331.707	Pie
10643	714546.658	4647624.715	331.693	
10644	714565.787	4647619.135	331.705	
10645	714585.183	4647613.167	331.692	
10646	714604.687	4647607.473	331.700	
10647	714624.025	4647601.813	331.682	
10648	714643.055	4647596.189	331.825	Pie
10649	714642.417	4647594.941	331.820	Pie
10650	714641.859	4647593.610	331.850	Pie
10651	714644.083	4647595.970	332.294	
	Cabeza			
10652	714645.179	4647595.556	332.037	
	Cabeza			
10653	714644.327	4647593.521	332.137	
	Cabeza			
10654	714643.552	4647594.207	332.233	
	Cabeza			
10655	714642.837	4647592.100	332.158	
	Cabeza			
10656	714643.832	4647591.470	332.020	
	Cabeza			
10657	714646.075	4647594.988	331.412	
	Acequia			
10658	714646.900	4647594.582	331.253	
	Acequia			
10659	714647.464	4647583.065	331.434	Pie
10660	714648.251	4647582.668	331.405	Pie
10661	714650.416	4647581.392	331.390	Pie
10662	714652.390	4647580.445	331.363	Pie
10663	714646.042	4647583.724	331.474	Pie
10664	714644.277	4647584.878	331.828	Pie
10665	714658.901	4647577.816	331.297	Pie
10666	714661.525	4647576.882	331.245	Pie
10667	714666.412	4647575.166	331.236	Pie
10668	714670.705	4647573.879	331.212	Pie
10669	714667.230	4647588.039	330.870	
10670	714680.613	4647583.831	330.876	
10671	714699.999	4647578.277	330.844	
10672	714720.567	4647571.883	330.841	
10673	714718.731	4647572.559	330.831	
10674	714738.789	4647566.546	330.973	
10675	714750.836	4647563.256	329.909	
	Acequia			
10677	714751.030	4647562.966	329.889	
	Acequia			
10678	714747.184	4647558.934	329.916	
	Acequia			
10679	714746.938	4647559.093	329.904	
	Acequia			
10680	714742.564	4647554.878	329.937	
	Acequia			
10681	714742.412	4647555.076	329.956	
	Acequia			
10682	714755.365	4647551.150	329.873	
10683	714754.958	4647551.181	329.894	
10686	714773.872	4647545.685	329.822	
10687	714792.822	4647540.127	329.787	
10688	714812.601	4647534.491	329.731	
	Acequia			
10690	714815.974	4647533.586	329.784	Pie
10691	714818.391	4647538.540	329.856	Pie
10693	714817.330	4647533.420	330.370	
	Cabeza			
10694	714823.533	4647537.546	330.077	
	Cabeza			
10695	714825.150	4647541.996	330.001	
	Cabeza			
10696	714830.087	4647540.615	329.885	Pie
10697	714845.017	4647537.004	329.427	
10698	714864.490	4647531.842	329.531	
10699	714882.829	4647527.398	329.577	
10700	714882.825	4647527.217	329.642	
10701	714902.367	4647522.267	329.518	
10702	714922.127	4647517.240	329.554	
10703	714929.984	4647515.242	329.642	Pie
10704	714930.255	4647515.111	329.808	
	Cabeza			
10705	714931.306	4647514.452	329.850	
	Cabeza			
10706	714931.446	4647514.725	329.839	
	Cabeza			
10707	714932.435	4647514.447	329.211	
	Acequia			
10708	714932.782	4647514.552	329.185	
	Acequia			
10709	714933.443	4647514.444	330.153	
	Cabeza			
10710	714934.561	4647513.956	329.827	
	Cabeza			
10712	714935.264	4647513.920	329.670	Pie
10713	714942.176	4647512.206	329.668	
10714	714960.870	4647507.319	329.645	
10715	714980.294	4647502.449	329.640	
10716	715000.628	4647497.282	329.656	
10718	715019.097	4647492.512	329.602	
10719	715038.618	4647487.588	329.611	
10720	715057.467	4647482.746	329.610	

10721	715077.666	4647477.668	329.607	
10722	715085.936	4647475.391	329.654	Pie
10724	715087.186	4647475.059	329.795	
	Cabeza			
10725	715087.702	4647474.911	329.609	
	Camino			
10726	715090.540	4647474.332	329.612	
	Camino			
10727	715092.339	4647473.924	330.358	
	Cabeza			
10729	715093.330	4647473.442	329.489	
	Desagüe			
10731	715095.414	4647473.060	329.747	
	Desagüe			
10732	715095.882	4647472.861	330.236	
	Cabeza			
10733	715096.784	4647472.628	330.203	
	Cabeza			
10734	715098.039	4647472.427	329.630	Pie
10735	715092.263	4647463.353	329.571	Pie
10736	715095.383	4647467.882	329.599	Pie
10737	715116.071	4647467.838	329.565	
10738	715135.472	4647462.865	329.596	
10739	715147.523	4647459.867	329.594	Pie
10740	715148.276	4647459.536	329.596	
	Cabeza			
10741	715149.226	4647459.315	329.340	Pie
10742	715154.041	4647458.060	329.232	
10743	715173.790	4647453.106	329.240	
10746	715192.964	4647448.059	329.313	Pie
10748	715193.715	4647448.086	329.443	
	Cabeza			
10749	715194.681	4647447.768	329.297	
	Cabeza			
10751	715196.115	4647447.418	328.352	
	Acequia			
10752	715196.810	4647447.157	328.761	
	Cabeza			
10754	715197.371	4647447.158	328.612	Pie
10755	715211.915	4647443.372	328.533	
10756	715231.915	4647438.326	328.520	
10757	715251.060	4647433.210	328.493	
10758	715251.266	4647433.212	328.535	
10759	715270.506	4647428.562	328.519	
10760	715289.515	4647423.477	328.532	
10761	715298.452	4647421.423	328.566	Pie
10762	715298.321	4647421.237	328.540	Pie
10763	715300.230	4647420.378	328.571	Pie
10764	715302.772	4647418.872	328.550	Pie
10765	715305.859	4647416.374	328.605	Pie
10766	715307.436	4647414.429	328.579	Pie
10767	715308.659	4647412.131	328.534	Pie
10768	715309.031	4647409.773	328.416	Pie
10769	715308.765	4647408.035	328.398	Pie
10773	715311.566	4647407.310	328.603	
	Cabeza			
10774	715311.860	4647412.808	328.329	
	Cabeza			
10775	715308.133	4647418.826	328.416	
	Cabeza			
10776	715309.472	4647418.406	328.071	Pie
10777	715329.228	4647413.557	327.957	
10778	715348.582	4647408.339	327.897	
10779	715363.916	4647405.123	327.914	Pie
10780	715364.817	4647404.962	328.015	
	Cabeza			
10781	715365.862	4647404.669	327.879	Pie
10782	715386.934	4647400.321	327.781	
10783	715406.952	4647396.079	327.812	
10784	715422.296	4647392.817	327.906	Pie
10785	715423.450	4647392.506	328.207	
	Cabeza			
10786	715424.566	4647392.192	328.197	
	Cabeza			
10787	715423.731	4647386.959	328.096	
	Cabeza			
10788	715425.468	4647386.807	328.070	Pie
10790	715445.237	4647387.741	328.026	
10791	714370.914	4647650.038	333.690	Pie
10792	714368.428	4647649.802	333.701	Pie
10793	714397.647	4647649.281	333.990	
	Cabeza			
10794	714368.628	4647649.931	333.687	
10796	714800.874	4647648.362	329.282	
	Camino			
10797	714796.595	4647638.999	329.314	
	Camino			
10798	714803.183	4647652.750	329.258	
	Camino			
10799	714796.224	4647639.314	329.265	
	Camino			
10800	714794.605	4647636.297	329.299	
	Camino			
10801	714792.960	4647633.463	329.305	
	Camino			
10802	714790.879	4647629.864	329.373	
	Camino			
10803	714787.878	4647625.090	329.538	
	Camino			
10804	714784.196	4647619.382	329.572	
	Camino			
10805	714781.325	4647614.638	329.628	
	Camino			
10806	714779.071	4647610.989	329.626	
	Camino			
10808	714797.799	4647535.071	330.519	
	Cabeza			
10809	714798.010	4647533.074	330.618	
	Cabeza			
10810	714799.546	4647532.409	330.650	
	Cabeza			
10811	714799.210	4647534.405	330.577	
	Cabeza			
10812	714801.771	4647533.906	330.571	
	Cabeza			
10813	714808.301	4647529.113	330.623	
	Carretera			
10814	714802.846	4647530.705	330.658	
	Carretera			
10815	714797.871	4647532.306	330.687	
	Carretera			
10816	714797.669	4647525.773	330.523	
	Cuneta			
10817	714797.496	4647525.106	330.521	
	Cuneta			
10818	714807.237	4647520.055	331.115	Pie
10819	714802.360	4647521.691	331.133	Pie
10820	714806.877	4647511.089	331.324	
	Cabeza			
10821	714800.490	4647491.833	331.327	
	Cabeza			
10822	714800.169	4647490.761	331.264	
	Cabeza			
10823	714797.184	4647482.278	331.523	
	Cabeza			
10824	714795.636	4647477.935	331.432	
	Cabeza			
10825	714794.205	4647474.150	331.368	
	Cabeza			
10826	714792.793	4647470.902	331.469	
	Cabeza			
10827	714801.524	4647493.690	331.175	
	Cabeza			
10828	714803.534	4647499.213	331.025	
	Cabeza			
10829	714804.237	4647502.058	331.306	
	Cabeza			
10830	714805.700	4647506.735	331.271	
	Cabeza			
10831	714807.957	4647513.169	331.278	
	Cabeza			
10832	714808.353	4647490.407	329.970	
10835	714800.898	4647481.699	330.191	Pie
10837	714799.719	4647478.843	330.233	Pie
10838	714798.200	4647474.394	330.223	Pie
10839	714798.373	4647474.777	330.210	Pie
10840	714796.589	4647469.250	330.293	Pie
10841	714793.828	4647466.471	330.854	
	Cabeza			

10843	714794.975	4647470.256	330.734	
	Cabeza			
10844	714794.603	4647470.953	330.370	
	Desagüe			
10845	714793.309	4647467.766	330.333	
	Desagüe			
10847	714800.882	4647460.700	330.492	
	Cabeza			
10848	714800.828	4647459.438	330.643	
	Cabeza			
10849	714801.060	4647458.308	330.545	
	Cabeza			
10850	714801.610	4647456.819	330.524	
	Cabeza			
10851	714802.112	4647456.013	330.539	
	Cabeza			
10852	714783.798	4647360.482	330.897	Pie
10853	714784.880	4647360.725	330.916	Pie
10855	714785.413	4647394.206	331.586	
	Cabeza			
10856	714786.623	4647396.540	331.528	
	Cabeza			
10857	714788.037	4647399.487	331.571	
	Cabeza			
10858	714787.016	4647397.207	331.565	
	Cabeza			
10859	714789.409	4647402.301	331.584	
	Cabeza			
10860	714790.812	4647405.738	331.607	
	Cabeza			
10861	714792.054	4647409.021	331.581	
	Cabeza			
10862	714793.077	4647410.638	331.574	
	Cabeza			
10863	714794.012	4647413.044	331.568	
	Cabeza			
10864	714795.914	4647417.138	331.586	
	Cabeza			
10865	714797.016	4647419.865	331.680	
	Cabeza			
10866	714799.362	4647425.104	331.513	
	Cabeza			
10867	714799.512	4647427.741	331.487	
	Cabeza			
10868	714798.602	4647425.970	331.437	
	Cabeza			
10869	714797.528	4647423.384	331.429	
	Cabeza			
10870	714796.187	4647420.301	331.534	
	Cabeza			
10871	714794.587	4647416.353	331.560	
	Cabeza			
10872	714793.142	4647413.278	331.519	
	Cabeza			
10874	714971.936	4647974.762	328.207	
	Camino			
10875	714976.820	4647980.249	328.156	
	Camino			
10876	714981.743	4647985.126	328.074	
	Camino			
10877	714970.613	4647961.956	327.877	Pie
10878	714971.753	4647963.410	327.888	Pie
10879	714972.873	4647964.590	327.839	Pie
10880	714974.286	4647966.491	327.817	Pie
10881	714976.051	4647968.393	327.735	Pie
10882	714977.871	4647970.465	327.779	Pie
10883	714977.048	4647969.551	327.771	Pie
10884	714980.368	4647973.145	327.781	Pie
10885	714982.181	4647975.070	327.765	Pie
10886	714965.469	4647953.545	328.090	
	Camino			
10888	714963.178	4647953.848	328.122	
	Camino			
10889	714967.527	4647952.811	328.092	
	Camino			
10890	714970.073	4647951.959	328.116	
	Camino			
10891	714972.684	4647950.584	328.119	
	Camino			
10892	714973.130	4647950.237	328.115	
	Camino			
10893	714981.656	4647995.394	327.833	
10894	714981.365	4648014.906	327.858	
10895	714981.351	4648014.933	327.853	
10896	714980.882	4648035.915	327.877	
10897	714980.736	4648040.227	328.107	
	Cabeza			
10898	714975.730	4648037.085	328.088	
	Cabeza			
10899	714975.470	4648038.047	327.917	Pie
10900	714980.687	4648041.803	327.924	Pie
10901	714980.443	4648055.441	327.852	
10902	714980.107	4648075.180	327.885	
10903	714979.788	4648093.325	327.900	Pie
10904	714979.794	4648094.311	328.065	
	Cabeza			
10905	714979.696	4648095.482	328.135	
	Cabeza			
10906	714979.758	4648096.096	328.071	Pie
10907	714979.291	4648114.915	327.926	
10908	714979.465	4648114.993	327.934	
10909	714978.936	4648135.869	327.958	
10910	714978.867	4648150.677	327.942	Pie
10911	714979.040	4648153.491	329.787	
	Cabeza			
10912	714978.557	4648155.284	327.867	
	Desagüe			
10913	714821.943	4648364.254	329.320	
10914	714833.116	4648348.583	329.334	
10915	714845.122	4648332.001	329.339	
10916	714845.073	4648331.965	329.340	
10917	714847.059	4648329.125	329.446	
	Cabeza			
10918	714851.634	4648331.095	329.440	
	Cabeza			
10919	714847.177	4648328.479	329.478	
	Cabeza			
10920	714848.409	4648327.167	329.096	Pie
10921	714856.731	4648315.670	329.219	
10922	714856.731	4648315.607	329.116	
10923	714868.083	4648299.703	329.193	
10924	714871.718	4648294.718	329.189	
	Cabeza			
10925	714872.098	4648294.148	329.072	Pie
10926	714880.029	4648283.060	329.040	
10927	714892.248	4648265.693	329.112	
10928	714891.761	4648266.505	329.099	
10929	714893.977	4648263.701	329.223	
	Cabeza			
10930	714903.033	4648250.842	328.936	
10931	714915.023	4648234.138	328.999	
10932	714918.063	4648230.043	329.085	
	Cabeza			
10933	714922.755	4648232.053	329.028	
	Cabeza			
10934	714924.028	4648226.887	328.935	Pie
10935	714926.321	4648225.702	328.890	Pie
10936	714928.382	4648223.330	328.885	Pie
10937	714930.189	4648220.940	328.897	Pie
10938	714931.618	4648217.928	328.935	Pie
10939	714932.823	4648214.754	328.945	Pie
10940	714937.421	4648211.889	328.991	Pie
10941	714941.750	4648194.394	328.893	Pie
10942	714940.370	4648193.843	328.899	Pie
10943	714938.648	4648193.081	328.899	Pie
10944	714947.567	4648195.075	328.889	Pie
10945	714948.993	4648193.699	328.916	Pie
10946	714950.496	4648191.717	328.900	Pie
10947	714952.155	4648189.277	328.865	Pie
10948	714953.818	4648186.802	328.889	Pie
10949	714955.396	4648183.886	328.889	Pie
10950	714956.863	4648181.476	328.887	Pie
10951	714958.058	4648178.511	328.929	Pie
10952	714959.644	4648175.620	328.928	Pie
10953	714960.788	4648172.965	328.931	Pie
10954	714961.283	4648171.234	328.896	Pie
10955	714963.547	4648168.608	328.921	Pie
10956	714964.588	4648166.097	328.863	Pie
10957	714966.193	4648164.112	328.929	Pie

10958	714977.816	4648164.145	329.543	
	Cabeza			
10959	714978.629	4648160.916	329.651	
	Cabeza			
10960	714978.770	4648158.185	328.149	
	Desagüe			
10961	714822.816	4648379.767	330.209	
	Cabeza			
10962	714818.979	4648376.088	329.938	
	Cabeza			
10963	714815.213	4648372.797	329.771	
	Cabeza			
10967	714817.925	4648385.418	330.166	
	Camino			
10968	714813.640	4648382.635	330.177	
	Camino			
10969	714809.549	4648379.679	330.177	
	Camino			
10971	714808.743	4648380.793	330.116	
	Cabeza			
10976	714808.901	4648388.860	329.776	
	Cabeza			
10980	714817.429	4648397.647	329.641	Pie
10981	714815.672	4648395.738	329.639	Pie
10982	714814.132	4648395.089	329.600	Pie
10983	714812.994	4648394.406	329.369	Pie
10988	714816.755	4648394.843	329.956	
	Cabeza			
10989	714815.644	4648393.952	330.110	
	Cabeza			
10990	714814.186	4648393.117	330.024	
	Cabeza			
10991	714813.835	4648393.062	330.026	
	Cabeza			
10992	714812.604	4648392.098	330.091	
	Cabeza			
10993	714820.623	4648397.971	330.271	
	Cabeza			
10994	715626.890	4648716.367	329.679	
	Camino			
10995	715632.633	4648718.434	329.600	
	Camino			
10996	715638.613	4648720.192	329.567	
	Camino			
10997	715640.552	4648718.798	328.400	
	Camino			
10998	715640.524	4648718.768	328.390	
	Desagüe			
11002	715634.873	4648711.418	329.313	
	Cabeza			
11003	715635.683	4648711.108	329.067	
	Cabeza			
11004	715751.616	4648620.307	328.999	Pie
11005	715752.554	4648621.083	329.000	Pie
11006	715753.505	4648621.645	328.985	Pie
11007	715754.538	4648622.556	328.976	Pie
11008	715755.198	4648622.901	329.020	Pie
11009	715758.577	4648621.024	328.734	Pie
11010	715756.841	4648616.692	328.797	Pie
11011	715756.640	4648615.838	328.783	Pie
11012	715790.496	4648589.057	328.513	
11013	715793.057	4648592.461	328.564	
11014	715796.228	4648596.317	328.538	
11015	715815.583	4648568.446	328.952	
	Cabeza			
11016	715817.637	4648569.964	328.912	
	Cabeza			
11017	715817.123	4648567.471	328.830	
	Cabeza			
11018	715818.696	4648572.733	328.854	
	Cabeza			
11019	715820.030	4648571.154	328.757	
	Cabeza			
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11021	715837.015	4648551.308	328.112	
11022	715840.377	4648555.413	328.070	
11023	715843.332	4648559.567	328.123	
11024	715868.093	4648526.528	328.195	
11025	715871.607	4648530.712	328.081	
11026	715874.573	4648534.752	328.108	
11027	715881.912	4648516.023	328.350	
	Cabeza			
11028	715879.889	4648517.593	328.374	
	Cabeza			
11029	715884.530	4648520.716	328.401	
	Cabeza			
11030	715883.586	4648521.518	328.461	
	Cabeza			
11031	715899.671	4648501.579	327.814	
11032	715903.447	4648505.772	327.816	
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11036	715938.074	4648485.295	327.865	
11038	715941.995	4648468.840	328.256	
	Cabeza			
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	Cabeza			
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	Cabeza			
11042	715946.785	4648471.806	328.224	
	Cabeza			
11043	715962.189	4648451.765	327.675	
11044	715966.431	4648456.187	327.740	
11045	715969.679	4648460.078	327.734	
11047	716007.023	4648424.728	328.005	Pie
11048	716010.990	4648427.669	327.979	Pie
11049	716011.363	4648427.254	328.066	
	Cabeza			
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	Cabeza			
11051	716009.193	4648422.125	328.399	
	Cabeza			
11052	716005.596	4648418.962	328.247	
	Cabeza			
11053	716014.081	4648424.501	326.810	
	Desagüe			
11054	716011.284	4648420.862	326.518	
	Desagüe			
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	Cabeza			
11056	716018.737	4648422.028	327.801	
	Cabeza			
11057	716019.274	4648420.610	328.378	
	Cabeza			
11058	716020.609	4648419.868	328.201	
	Cabeza			
11059	716018.003	4648415.552	328.523	
	Cabeza			
11060	716016.184	4648417.069	328.186	
	Cabeza			
11061	716032.130	4648411.173	327.672	
11062	716029.456	4648406.534	327.677	
11063	716047.894	4648398.449	327.648	
11064	716063.811	4648386.301	327.549	
11065	716079.168	4648373.994	327.640	
11066	716075.901	4648369.762	327.657	
11067	716096.127	4648361.213	327.443	
11068	716107.546	4648351.702	327.599	Pie
11069	716108.983	4648351.029	327.555	
	Cabeza			
11070	716109.311	4648350.392	327.643	
	Cabeza			
11071	716111.216	4648348.733	326.276	
	Desagüe			
11073	716111.971	4648348.386	326.131	
	Desagüe			
11074	716114.303	4648346.183	327.534	
	Cabeza			
11075	716111.015	4648342.329	327.459	
	Cabeza			
11076	716114.816	4648339.606	328.726	
	Cabeza			
11077	716117.201	4648343.982	329.151	
	Cabeza			
11078	716119.213	4648342.956	329.165	
	Cabeza			
11079	716115.969	4648337.257	328.774	
	Cabeza			

11081	716113.695	4648339.233	328.712	
	Cabeza			
11083	716116.841	4648338.351	328.630	
	Cabeza			
11084	716140.580	4648325.681	327.577	
	Cabeza			
11085	716137.886	4648321.257	327.615	
	Cabeza			
11086	716157.593	4648312.529	327.348	
11087	716165.950	4648294.648	327.920	
	Cabeza			
11088	716168.224	4648296.160	327.801	
	Cabeza			
11089	716169.955	4648298.110	327.690	
	Cabeza			
11090	716172.888	4648299.552	327.552	
	Cabeza			
11091	716189.413	4648287.626	327.306	
11092	716204.470	4648275.787	327.440	
11093	716220.462	4648263.226	327.319	
11094	716237.026	4648250.087	327.246	
11095	716251.996	4648238.293	327.231	
11096	716249.162	4648233.888	327.297	
11097	716268.191	4648225.595	327.168	
11098	716268.225	4648225.602	327.167	
11099	716283.602	4648213.331	327.199	
11100	716299.792	4648200.755	327.125	
11101	716296.164	4648197.318	327.176	
11102	716315.583	4648188.510	327.136	
11103	716331.319	4648175.921	327.109	
11104	716347.182	4648163.537	327.077	
11105	716343.127	4648160.101	327.125	
11106	716361.721	4648151.982	327.140	
11112	716373.161	4648142.956	325.605	
	Desagüe			
11113	716373.885	4648142.549	325.553	
	Desagüe			
11114	716376.692	4648140.182	327.232	
	Cabeza			
11117	716374.831	4648135.328	327.306	
	Cabeza			
11118	716379.890	4648137.673	326.922	Pie
11119	716379.218	4648135.894	326.917	Pie
11120	716378.254	4648132.525	326.989	Pie
11121	716377.866	4648129.166	326.927	Pie
11122	716378.447	4648125.915	326.885	Pie
11123	716394.188	4648126.557	326.852	
11124	716409.190	4648114.692	326.884	
11125	716425.409	4648101.971	326.847	
11126	718781.504	4647620.228	327.545	
11127	718776.958	4647622.649	327.523	
11128	718785.990	4647617.768	327.519	
11129	718791.601	4647637.628	327.518	
11130	718786.918	4647639.635	327.523	
11131	718796.341	4647635.340	327.499	
11132	718801.438	4647654.148	327.491	
11133	718796.733	4647656.245	327.507	
11134	718805.913	4647651.676	327.494	
11135	718806.997	4647663.663	327.551	Pie
11136	718802.439	4647665.896	327.565	Pie
11137	718811.506	4647661.345	327.529	Pie
11138	718808.456	4647666.597	327.648	
	Cabeza			
11139	718803.874	4647668.426	327.718	
	Cabeza			
11140	718813.225	4647664.215	327.576	
	Cabeza			
11142	718809.706	4647668.212	326.793	Pie
11143	718805.687	4647671.435	326.810	Pie
11144	718813.443	4647664.629	326.752	Pie
11145	718821.779	4647688.972	326.742	
11146	718817.150	4647691.583	326.742	
11147	718826.521	4647686.655	326.728	
11148	718836.199	4647703.273	326.763	
11149	718831.494	4647705.493	326.768	
11150	718826.888	4647707.774	326.780	
11151	718841.661	4647723.151	326.774	
11152	718837.358	4647725.307	326.760	
11153	718846.547	4647720.805	326.746	
11154	718849.737	4647736.474	326.822	Pie
11155	718846.039	4647740.090	326.852	Pie
11156	718853.264	4647732.677	326.826	Pie
11157	718850.346	4647737.499	327.087	
	Cabeza			
11158	718846.436	4647740.855	327.071	
	Cabeza			
11159	718853.573	4647733.147	327.049	
	Cabeza			
11160	718851.012	4647738.517	326.601	
	Desagüe			
11161	718854.750	4647735.118	326.579	
	Desagüe			
11162	718847.039	4647741.826	326.585	
	Desagüe			
11164	718851.887	4647739.947	327.141	
	Cabeza			
11165	718847.922	4647743.356	327.159	
	Cabeza			
11166	718855.530	4647736.472	327.160	
	Cabeza			
11167	718852.471	4647741.337	326.831	Pie
11168	718848.865	4647744.948	326.893	Pie
11169	718856.340	4647737.858	326.830	Pie
11170	718861.843	4647757.373	326.808	
11171	718857.633	4647759.926	326.794	
11172	718866.295	4647754.805	326.776	
11173	718872.129	4647774.825	326.795	
11174	718867.808	4647777.297	326.791	
11175	718876.545	4647772.252	326.804	
11176	718881.852	4647791.295	326.797	
11177	718877.453	4647793.723	326.785	
11178	718886.266	4647788.790	326.795	
11179	718885.975	4647798.344	327.017	Pie
11180	718880.545	4647798.878	327.039	Pie
11181	718891.675	4647797.762	326.914	Pie
11182	718886.304	4647798.922	327.068	
	Cabeza			
11183	718880.843	4647799.385	327.141	
	Cabeza			
11184	718892.052	4647798.385	326.816	
	Cabeza			
11185	718881.960	4647801.177	326.078	
	Acequia			
11186	718887.524	4647800.966	326.011	
	Acequia			
11187	718893.325	4647800.592	325.977	
	Acequia			
11188	718883.064	4647803.072	325.892	
	Acequia			
11189	718888.659	4647802.771	325.969	
	Acequia			
11190	718894.584	4647802.618	326.005	
	Acequia			
11191	718890.105	4647805.131	327.077	
	Cabeza			
11192	718895.505	4647804.017	327.216	
	Cabeza			
11193	718885.116	4647806.488	327.190	
	Cabeza			
11194	718890.894	4647815.966	327.470	
	Cabeza			
11195	718900.327	4647812.040	327.444	
	Cabeza			
11196	718895.656	4647814.016	327.389	
	Cabeza			
11197	718895.997	4647814.752	327.324	Pie
11198	718891.559	4647817.067	327.277	Pie
11199	718900.514	4647812.435	327.337	Pie
11200	718909.280	4647836.624	327.211	
11201	718913.954	4647834.403	327.228	
11202	718904.966	4647839.454	327.212	
11203	718919.194	4647853.168	327.228	
11204	718914.592	4647855.297	327.222	
11205	718923.793	4647851.203	327.234	
11206	718930.129	4647871.160	327.231	
11207	718925.340	4647873.282	327.226	
11208	718934.807	4647869.082	327.199	
11209	718939.503	4647886.756	327.195	
11210	718934.867	4647888.883	327.213	
11211	718940.251	4647886.108	327.188	

11212	718943.988	4647884.532	327.186	
11213	718938.981	4647895.793	327.376	Pie
11214	718948.169	4647891.594	327.380	Pie
11215	718943.718	4647893.686	327.358	Pie
11216	718946.650	4647898.601	328.238	
	Cabeza			
11217	718942.080	4647900.779	328.208	
	Cabeza			
11218	718951.397	4647896.783	328.193	
	Cabeza			
11219	718948.928	4647902.531	327.983	Pie
11220	718953.177	4647899.610	327.925	Pie
11221	718944.887	4647905.459	328.032	Pie
11222	718960.759	4647922.004	327.901	Pie
11223	718956.216	4647924.242	327.890	Pie
11224	718965.380	4647919.765	327.920	Pie
11225	718971.109	4647939.343	327.893	
11226	718966.636	4647941.833	327.890	
11227	718975.911	4647937.227	327.885	
11228	718991.696	4647973.478	327.904	
11229	718986.969	4647975.522	327.868	
11230	718996.481	4647971.151	327.881	
11231	718992.762	4647985.099	327.877	Pie
11232	718998.894	4647985.441	327.858	Pie
11233	719005.346	4647985.749	327.867	Pie
11234	718995.865	4647990.034	328.531	
	Camino			
11235	719000.757	4647988.386	328.481	
	Camino			
11236	719005.563	4647986.571	328.454	
	Camino			
11237	718997.169	4647992.213	328.591	
	Camino			
11238	719001.964	4647990.524	328.568	
	Camino			
11239	719006.928	4647988.710	328.561	
	Camino			
11240	719007.200	4647989.252	327.593	
	Acequia			
11242	719003.299	4647992.656	327.544	
	Acequia			
11243	718999.599	4647996.122	327.475	
	Acequia			
11244	719003.773	4647993.217	327.461	
	Acequia			
11245	719007.643	4647989.995	327.502	
	Acequia			
11246	718999.956	4647996.736	327.404	
	Acequia			
11247	719009.328	4647992.794	329.566	
	Cabeza			
11248	719005.061	4647995.811	329.548	
	Cabeza			
11249	719001.042	4647998.521	329.629	
	Cabeza			
11250	719011.758	4647996.826	328.743	
	Cabeza			
11251	719007.926	4648000.186	328.706	
	Cabeza			
11252	719003.972	4648003.410	328.830	
	Cabeza			
11253	719012.487	4647998.029	328.663	Pie
11254	719009.474	4648002.775	328.640	Pie
11255	719006.815	4648008.055	328.593	Pie
11256	719023.442	4648016.063	328.948	
11257	719019.037	4648019.027	328.944	
11258	719014.739	4648021.546	328.957	
11259	719029.324	4648036.241	329.108	
11260	719025.019	4648038.846	329.089	
11261	719033.905	4648033.838	329.062	
11263	719039.589	4648053.346	329.279	
11264	719044.327	4648050.983	329.255	
11265	719035.318	4648055.895	329.305	
11266	719050.148	4648071.157	329.641	
11267	719045.731	4648073.498	329.666	
11268	719054.857	4648068.936	329.630	
11269	719059.826	4648087.365	330.048	
11270	719055.447	4648089.599	330.058	
11271	719064.514	4648085.155	330.049	
11272	719070.162	4648104.894	330.479	
11273	719065.689	4648107.101	330.483	
11274	719074.873	4648102.481	330.476	
11275	719076.231	4648124.745	330.533	
11277	719081.014	4648122.757	330.473	
11278	719085.510	4648120.628	330.467	
11279	719079.821	4648130.822	330.621	
	Acequia			
11280	719080.099	4648131.200	330.651	
	Acequia			
11281	719084.293	4648128.344	330.598	
	Acequia			
11283	719088.591	4648125.848	330.591	
	Acequia			
11284	719085.031	4648128.394	330.601	
	Acequia			
11285	719088.870	4648126.293	330.612	
	Acequia			
11286	719088.159	4648125.020	330.843	Pie
11287	719079.015	4648129.523	330.811	Pie
11288	719083.647	4648127.395	330.817	Pie
11289	719081.034	4648132.865	330.730	Pie
11290	719085.571	4648130.529	330.709	Pie
11291	719089.887	4648127.997	330.717	Pie
11292	719083.049	4648136.261	330.867	Pie
11293	719088.783	4648136.020	330.895	Pie
11294	719094.675	4648136.041	330.855	Pie
11295	719083.928	4648137.698	331.782	
	Cabeza			
11296	719089.620	4648137.448	331.852	
	Cabeza			
11297	719095.334	4648137.108	331.849	
	Cabeza			
11298	719090.316	4648137.508	331.844	
	Cabeza			
11299	719105.694	4648154.606	331.677	
11300	719096.575	4648158.803	331.672	
11301	719101.109	4648156.697	331.656	
11302	719107.485	4648177.518	331.747	Pie
11303	719118.672	4648176.328	331.719	Pie
11304	719113.143	4648177.041	331.724	Pie
11305	719113.875	4648178.363	332.800	
	Cabeza			
11306	719108.457	4648178.959	332.857	
	Cabeza			
11307	719119.706	4648177.988	332.792	
	Cabeza			
11308	719117.996	4648195.387	332.727	Pie
11309	719129.376	4648194.084	332.707	Pie
11310	719123.749	4648194.792	332.708	Pie
11311	719119.550	4648197.742	333.036	
	Camino			
11312	719130.729	4648196.490	333.025	
	Camino			
11313	719125.155	4648197.125	333.036	
	Camino			
11314	719122.107	4648202.153	333.041	
	Camino			
11315	719127.701	4648201.600	333.050	
	Camino			
11316	719133.336	4648200.799	333.013	
	Camino			
11317	719134.341	4648202.704	333.233	
	Cabeza			
11318	719128.815	4648203.401	333.207	
	Cabeza			
11319	719123.637	4648204.450	333.184	
	Cabeza			
11320	719130.070	4648206.637	333.226	
	Arbol			
11321	719131.467	4648209.898	333.187	
	Arbol			
11322	719133.134	4648213.003	333.139	
	Arbol			
11323	719133.934	4648206.970	333.175	
	Arbol			
11324	719135.012	4648209.404	333.153	
	Arbol			
11325	719136.756	4648212.673	333.156	
	Arbol			

11326	719133.754	4648213.239	333.171	
	Arbol			
11327	719135.300	4648216.052	333.130	
	Arbol			
11328	719138.516	4648216.016	333.134	
	Arbol			
11329	719136.891	4648219.038	333.152	
	Arbol			
11330	719139.892	4648219.351	333.149	
	Arbol			
11331	719138.778	4648222.187	333.126	
	Arbol			
11332	719141.070	4648222.158	333.158	
	Arbol			
11333	719140.141	4648225.208	333.194	
	Arbol			
11334	719143.055	4648225.168	333.195	
	Arbol			
11335	719147.387	4648222.949	333.139	
11336	719141.650	4648225.067	333.133	
11337	719136.697	4648226.844	333.149	
11338	719141.781	4648228.334	333.220	
	Arbol			
11339	719145.055	4648228.183	333.205	
	Arbol			
11340	719143.590	4648231.446	333.209	
	Arbol			
11341	719146.157	4648231.848	333.196	
	Arbol			
11342	719144.722	4648239.880	333.321	Pie
11343	719149.227	4648237.670	333.283	Pie
11344	719154.036	4648235.695	333.284	Pie
11345	719146.047	4648242.049	334.208	
	Cabeza			
11346	719150.895	4648240.209	334.237	
	Cabeza			
11347	719155.553	4648238.210	334.328	
	Cabeza			
11348	719156.400	4648250.333	334.061	
	Arbol			
11349	719158.135	4648253.904	334.209	
	Arbol			
11350	719160.157	4648257.716	334.230	
	Arbol			
11351	719163.673	4648256.592	334.215	
	Arbol			
11352	719167.067	4648258.050	334.171	
11353	719162.169	4648259.838	334.202	
11354	719157.467	4648261.709	334.191	
11355	719164.217	4648265.185	334.259	
	Arbol			
11356	719166.227	4648260.805	334.231	
	Arbol			
11357	719167.975	4648264.309	334.276	
	Arbol			
11358	719168.269	4648270.137	334.386	Pie
11359	719169.057	4648269.983	334.380	Pie
11360	719167.467	4648270.364	334.397	Pie
11361	719162.297	4648270.086	334.358	Pie
11363	719172.771	4648267.972	334.281	Pie
11364	719165.906	4648276.550	335.279	
	Cabeza			
11365	719169.493	4648272.668	335.293	
	Cabeza			
11366	719174.760	4648271.069	335.482	
	Cabeza			
11367	719174.934	4648271.715	335.246	Pie
11368	719170.397	4648273.847	335.254	Pie
11369	719172.514	4648277.634	335.204	
11370	719177.283	4648275.718	335.212	
11371	719167.735	4648279.435	335.210	
11376	719051.179	4647037.871	320.700	
11377	719054.516	4647033.799	320.736	
11378	719047.698	4647041.706	320.694	
11379	719067.590	4647049.308	321.052	
11380	719070.436	4647045.081	321.100	
11381	719064.618	4647053.624	321.071	
11382	719084.398	4647060.836	321.140	
11383	719081.256	4647065.076	321.065	
11384	719087.620	4647056.623	321.026	
11385	719100.307	4647071.813	321.052	
11386	719097.265	4647075.997	321.045	
11387	719103.175	4647067.726	321.109	
11388	719117.843	4647083.993	321.024	
11389	719114.731	4647088.007	321.031	
11390	719121.004	4647079.918	321.001	
11391	719133.813	4647095.173	321.078	
11392	719130.732	4647099.186	321.044	
11393	719137.005	4647091.097	321.047	
11394	719149.924	4647106.456	321.052	
11395	719146.643	4647110.456	320.981	
11396	719153.552	4647102.640	321.015	
11397	719166.456	4647117.843	321.061	
11398	719169.413	4647113.706	321.095	
11399	719162.871	4647121.455	321.093	
11400	719167.292	4647124.522	321.116	Pie
11401	719172.617	4647122.114	321.127	Pie
11402	719177.843	4647119.508	321.135	Pie
11403	719170.046	4647126.442	320.761	
	Desagüe			
11404	719170.627	4647126.820	320.557	
	Desagüe			
11405	719175.470	4647124.126	320.682	
	Desagüe			
11406	719175.695	4647124.426	320.601	
	Desagüe			
11407	719181.288	4647121.915	320.699	
	Desagüe			
11408	719181.650	4647122.198	320.656	
	Desagüe			
11409	719182.153	4647122.544	321.974	
	Cabeza			
11410	719177.002	4647125.161	321.992	
	Cabeza			
11411	719171.838	4647127.716	321.854	
	Cabeza			
11412	719183.161	4647129.314	321.679	
11413	719179.396	4647132.941	321.679	
11414	719186.809	4647125.531	321.688	
11415	719199.114	4647140.520	321.705	
11416	719195.921	4647144.391	321.688	
11417	719202.293	4647136.525	321.688	
11418	719216.415	4647152.503	321.664	
11419	719213.160	4647156.425	321.675	
11420	719219.857	4647148.495	321.677	
11421	719232.922	4647163.938	321.669	
11422	719230.011	4647167.938	321.698	
11423	719235.863	4647159.813	321.651	
11424	719248.895	4647174.821	321.670	
11425	719248.841	4647174.846	321.722	
11426	719245.616	4647178.923	321.696	
11427	719251.794	4647170.928	321.701	
11428	719265.361	4647186.465	321.697	
11429	719262.011	4647190.443	321.694	
11430	719268.384	4647182.188	321.684	
11431	719281.978	4647197.922	321.672	
11432	719278.864	4647202.028	321.680	
11433	719285.106	4647193.773	321.664	
11434	719297.925	4647208.985	321.687	
11435	719294.860	4647213.079	321.685	
11436	719298.375	4647208.254	321.666	
11437	719301.102	4647204.758	321.657	
11438	719313.008	4647219.498	321.678	
11439	719309.629	4647223.231	321.666	
11440	719316.262	4647215.366	321.671	
11441	719330.724	4647231.769	321.665	
11442	719327.939	4647236.082	321.669	
11443	719333.792	4647227.540	321.664	
11444	719326.493	4647247.398	321.842	Pie
11445	719322.169	4647244.530	321.862	Pie
11446	719317.848	4647241.858	321.835	Pie
11447	719320.963	4647246.374	321.613	
	Cuneta			
11448	719316.840	4647243.634	321.537	
	Cuneta			
11449	719325.379	4647249.069	321.555	
	Cuneta			
11450	719319.256	4647248.924	322.581	
	Carretera			

11451	719314.983	4647246.259	322.620	
	Carretera			
11452	719323.496	4647251.746	322.610	
	Carretera			
11453	719316.305	4647253.437	322.704	
	Carretera			
11454	719311.987	4647250.792	322.690	
	Carretera			
11455	719320.553	4647256.094	322.716	
	Carretera			
11457	719314.705	4647255.700	321.781	
	Cuneta			
11458	719310.342	4647253.129	321.712	
	Cuneta			
11459	719318.908	4647258.643	321.714	
	Cuneta			
11460	719312.996	4647258.270	322.384	
	Cabeza			
11461	719309.228	4647254.826	322.347	
	Cabeza			
11462	719316.813	4647261.798	322.411	
	Cabeza			
11463	719316.415	4647262.302	322.291	Pie
11464	719312.604	4647258.914	322.296	Pie
11465	719308.671	4647255.595	322.305	Pie
11466	719304.189	4647262.567	321.969	
11467	719308.466	4647265.522	321.988	
11468	719312.596	4647268.081	321.874	
11469	719342.338	4647246.030	321.634	
11470	719345.366	4647241.868	321.640	
11471	719348.484	4647237.838	321.636	
11472	719347.484	4647249.514	321.711	Pie
11473	719352.698	4647246.899	321.743	Pie
11474	719357.658	4647244.174	321.722	Pie
11475	719349.758	4647251.007	322.413	
	Cabeza			
11476	719354.443	4647248.116	322.320	
	Cabeza			
11477	719359.443	4647245.431	322.300	
	Cabeza			
11478	719351.242	4647252.466	322.210	
	Camino			
11480	719356.623	4647249.570	322.198	
	Camino			
11481	719362.077	4647246.872	322.151	
	Camino			
11482	719354.800	4647254.665	322.025	
	Camino			
11483	719359.654	4647251.787	322.089	
	Camino			
11484	719364.675	4647248.973	322.063	
	Camino			
11485	719355.990	4647255.403	321.947	
	Acequia			
11486	719360.721	4647252.492	321.721	
	Acequia			
11487	719365.584	4647249.754	321.616	
	Acequia			
11488	719356.808	4647256.057	322.103	
	Acequia			
11489	719361.737	4647253.205	322.111	
	Acequia			
11490	719366.492	4647250.317	322.104	
	Acequia			
11491	719361.727	4647259.385	322.824	
	Cabeza			
11492	719364.661	4647255.354	322.665	
	Cabeza			
11493	719368.083	4647251.352	322.673	
	Cabeza			
11494	719377.074	4647257.574	322.793	
	Cabeza			
11495	719373.811	4647261.537	322.803	
	Cabeza			
11496	719370.816	4647265.805	322.790	
	Cabeza			
11499	719379.781	4647271.874	322.981	
	Cabeza			
11500	719382.099	4647267.326	322.981	
	Cabeza			
11501	719384.820	4647263.051	322.993	
	Cabeza			
11502	719387.652	4647264.927	323.186	Pie
11503	719384.490	4647269.067	323.100	Pie
11504	719382.218	4647273.718	323.119	Pie
11505	719383.733	4647274.640	324.016	
	Cabeza			
11506	719389.529	4647266.211	323.922	
	Cabeza			
11507	719386.449	4647270.466	324.025	
	Cabeza			
11508	719392.098	4647268.154	322.481	Pie
11509	719389.524	4647272.411	322.485	Pie
11510	719386.796	4647276.780	322.511	Pie
11511	719408.310	4647291.472	322.541	
11512	719411.952	4647288.090	322.565	
11513	719415.522	4647284.427	322.597	
11514	719423.336	4647302.282	322.561	
11516	719427.274	4647298.615	322.580	
11517	719430.516	4647294.809	322.567	
11518	719440.697	4647314.044	322.533	
11519	719444.685	4647310.802	322.563	
11520	719448.535	4647307.032	322.521	
11521	719447.540	4647318.839	322.507	Pie
11522	719452.297	4647316.036	322.515	Pie
11523	719457.152	4647313.193	322.449	Pie
11524	719453.615	4647316.993	322.822	
	Camino			
11525	719458.271	4647313.964	322.825	
	Camino			
11526	719449.341	4647320.100	322.828	
	Camino			
11527	719451.568	4647321.708	322.875	
	Camino			
11528	719456.062	4647318.616	322.874	
	Camino			
11529	719460.588	4647315.534	322.875	
	Camino			
11530	719457.590	4647319.792	322.787	Pie
11531	719462.119	4647316.653	322.739	Pie
11532	719453.382	4647322.891	322.747	Pie
11533	719474.219	4647337.386	322.660	
11534	719477.571	4647333.549	322.736	
11535	719480.969	4647329.587	322.704	
11536	719486.874	4647346.173	322.789	Pie
11537	719491.514	4647343.285	322.775	Pie
11538	719496.813	4647340.680	322.772	Pie
11539	719498.000	4647341.493	322.857	Pie
11540	719493.141	4647344.325	322.882	Pie
11541	719488.197	4647347.156	322.851	Pie
11542	719487.824	4647346.783	323.001	
	Cabeza			
11543	719492.540	4647343.761	323.005	
	Cabeza			
11544	719497.627	4647341.154	322.990	
	Cabeza			
11545	719513.004	4647351.815	322.771	
11546	719509.262	4647355.410	322.755	
11547	719505.066	4647358.834	322.785	
11548	719520.552	4647369.011	322.848	Pie
11549	719525.858	4647366.489	322.791	Pie
11550	719531.832	4647364.306	322.783	Pie
11551	719527.528	4647367.707	322.955	Pie
11552	719521.888	4647369.965	322.989	Pie
11553	719533.316	4647365.323	322.969	Pie
11554	719532.722	4647364.942	323.174	
	Cabeza			
11555	719526.889	4647367.115	323.152	
	Cabeza			
11556	719521.082	4647369.414	323.167	
	Cabeza			
11557	719537.099	4647379.931	322.891	
11558	719540.826	4647376.460	322.913	
11559	719544.598	4647372.707	322.952	
11560	719551.350	4647389.386	322.986	Pie
11561	719556.066	4647386.376	322.951	Pie
11562	719560.743	4647383.435	322.965	Pie
11563	719557.630	4647387.445	323.112	Pie
11564	719553.316	4647390.633	323.089	Pie
11565	719562.047	4647384.285	323.098	Pie

11566	719570.778	4647402.230	323.138	
11567	719574.906	4647398.813	323.149	
11568	719578.696	4647395.295	323.106	
11569	719580.465	4647408.548	323.177	Pie
11570	719585.418	4647405.849	323.173	Pie
11571	719590.734	4647403.180	323.135	Pie
11572	719591.988	4647404.042	323.295	Pie
11573	719586.844	4647406.804	323.259	Pie
11574	719581.562	4647409.254	323.219	Pie
11575	719580.935	4647408.901	323.450	
	Cabeza			
11576	719586.263	4647406.235	323.435	
	Cabeza			
11577	719591.440	4647403.611	323.446	
	Cabeza			
11578	719602.067	4647422.843	323.236	
11579	719607.092	4647420.183	323.219	
11580	719612.408	4647417.311	323.236	
11581	719609.116	4647427.489	323.280	Pie
11582	719613.816	4647424.574	323.296	Pie
11583	719618.898	4647421.566	323.223	Pie
11584	719615.528	4647425.761	323.461	Pie
11585	719610.961	4647428.830	323.459	Pie
11586	719620.351	4647422.628	323.527	Pie
11587	719619.624	4647422.069	323.625	
	Cabeza			
11588	719614.816	4647425.362	323.605	
	Cabeza			
11589	719610.066	4647428.104	323.585	
	Cabeza			
11590	719619.960	4647434.753	323.370	
11591	719624.118	4647431.244	323.391	
11592	719627.953	4647427.768	323.339	
11593	719636.580	4647445.631	323.460	Pie
11594	719641.398	4647442.583	323.459	Pie
11595	719645.927	4647439.496	323.403	Pie
11596	719643.136	4647444.038	323.488	Pie
11597	719639.026	4647447.290	323.475	Pie
11598	719643.120	4647444.033	323.521	Pie
11599	719647.565	4647440.784	323.555	Pie
11600	719646.975	4647440.370	323.699	
	Cabeza			
11601	719642.193	4647443.350	323.676	
	Cabeza			
11602	719638.130	4647446.657	323.654	
	Cabeza			
11603	719656.852	4647452.888	323.564	
11604	719653.791	4647457.227	323.556	
11605	719659.786	4647448.659	323.543	
11606	719670.933	4647468.370	323.526	
11607	719673.906	4647464.164	323.546	
11608	719676.839	4647459.935	323.525	
11609	719687.494	4647479.203	323.525	
11610	719690.145	4647474.954	323.551	
11611	719692.872	4647470.652	323.519	
11612	719696.588	4647485.260	323.681	Pie
11613	719699.109	4647480.942	323.687	Pie
11614	719701.741	4647476.518	323.690	Pie
11615	719702.420	4647476.973	323.867	
	Camino			
11616	719699.713	4647481.394	323.846	
	Camino			
11617	719697.215	4647485.628	323.848	
	Camino			
11618	719699.367	4647487.102	323.880	
	Camino			
11620	719701.871	4647482.783	323.870	
	Camino			
11621	719704.745	4647478.517	323.852	
	Camino			
11622	719707.383	4647480.251	323.376	
	Desagüe			
11623	719704.459	4647484.354	323.382	
	Desagüe			
11624	719702.108	4647488.837	323.442	
	Desagüe			
11625	719706.169	4647485.416	323.935	
	Cabeza			
11626	719709.218	4647481.399	323.933	
	Cabeza			
11627	719703.361	4647489.688	323.894	
	Cabeza			
11628	719720.668	4647501.359	323.774	
11629	719723.753	4647497.175	323.791	
11630	719726.839	4647492.896	323.766	
11631	719737.739	4647512.479	323.784	
11632	719740.745	4647508.136	323.788	
11633	719743.626	4647504.015	323.785	
11634	719742.419	4647509.502	323.868	Pie
11635	719745.308	4647505.164	323.860	Pie
11636	719740.206	4647513.992	323.875	Pie
11637	719741.271	4647514.777	324.056	Pie
11638	719744.002	4647510.565	324.026	Pie
11639	719747.130	4647506.398	323.975	Pie
11640	719746.401	4647505.921	324.165	
	Cabeza			
11641	719743.306	4647509.903	324.160	
	Cabeza			
11642	719740.795	4647514.412	324.153	
	Cabeza			
11643	719754.060	4647523.216	323.915	
11644	719757.074	4647519.064	323.924	
11645	719759.723	4647514.725	323.912	
11646	719771.760	4647534.942	323.926	
11647	719774.322	4647530.539	323.907	
11648	719777.030	4647526.171	323.893	
11649	719776.581	4647538.081	324.040	Pie
11650	719778.993	4647533.556	324.047	Pie
11651	719781.908	4647529.309	324.011	Pie
11652	719780.543	4647534.620	324.288	Pie
11653	719778.011	4647539.062	324.288	Pie
11654	719783.281	4647530.290	324.313	Pie
11655	719782.665	4647529.842	324.338	
	Cabeza			
11656	719779.852	4647534.123	324.348	
	Cabeza			
11657	719777.366	4647538.641	324.329	
	Cabeza			
11658	719788.092	4647545.774	324.178	
11659	719791.164	4647541.430	324.173	
11660	719794.089	4647537.262	324.155	
11661	719804.769	4647556.689	324.194	
11662	719807.781	4647552.531	324.178	
11663	719810.885	4647548.417	324.187	
11664	719816.052	4647564.156	324.310	Pie
11665	719817.761	4647558.998	324.302	Pie
11666	719819.900	4647554.464	324.302	Pie
11667	719821.150	4647555.188	324.306	Pie
11668	719818.998	4647560.060	324.291	Pie
11669	719817.202	4647564.855	324.272	Pie
11670	719816.602	4647564.506	324.449	
	Cabeza			
11671	719818.352	4647559.383	324.480	
	Cabeza			
11672	719820.575	4647554.914	324.502	
	Cabeza			
11673	719838.007	4647578.539	324.296	
11674	719840.753	4647574.160	324.314	
11675	719843.606	4647569.978	324.313	
11676	719846.365	4647584.178	324.402	Pie
11677	719849.038	4647579.733	324.360	Pie
11678	719852.377	4647575.658	324.328	Pie
11679	719854.600	4647577.263	324.464	Pie
11680	719851.488	4647581.425	324.527	Pie
11681	719848.424	4647585.660	324.444	Pie
11682	719847.724	4647585.125	324.670	
	Cabeza			
11683	719850.424	4647580.543	324.726	
	Cabeza			
11684	719853.612	4647576.646	324.702	
	Cabeza			
11685	719871.244	4647600.582	324.576	
11686	719874.031	4647596.328	324.514	
11687	719877.137	4647592.246	324.515	
11688	719882.200	4647601.783	324.516	Pie
11689	719879.302	4647605.884	324.449	Pie
11690	719885.221	4647597.497	324.442	Pie
11691	719881.077	4647607.042	324.547	Pie
11692	719884.214	4647603.042	324.510	Pie
11693	719887.177	4647598.783	324.525	Pie

11694	719886.456	4647598.346	324.804	
	Cabeza			
11695	719880.537	4647606.707	324.759	
	Cabeza			
11696	719883.266	4647602.448	324.794	
	Cabeza			
11697	719904.690	4647622.620	324.451	
11698	719907.678	4647618.441	324.463	
11699	719910.429	4647614.207	324.498	
11700	719917.270	4647624.903	324.513	Pie
11701	719914.886	4647629.420	324.536	Pie
11702	719920.291	4647620.621	324.502	Pie
11703	719918.354	4647625.566	324.708	
	Cabeza			
11704	719915.967	4647630.037	324.699	
	Cabeza			
11705	719921.424	4647621.444	324.622	
	Cabeza			
11706	719923.122	4647622.525	324.496	Pie
11707	719920.140	4647626.811	324.463	Pie
11708	719917.640	4647631.169	324.494	Pie
11709	719924.769	4647623.734	325.050	
	Cabeza			
11710	719921.780	4647627.853	325.024	
	Cabeza			
11711	719919.004	4647632.121	325.004	
	Cabeza			
11712	719941.253	4647640.802	324.887	
11713	719938.469	4647644.894	324.882	
11714	719943.977	4647636.327	324.869	
11715	719953.970	4647655.169	324.894	Pie
11716	719956.498	4647650.837	324.946	Pie
11717	719959.375	4647646.396	324.955	Pie
11718	719960.370	4647647.159	324.979	Pie
11719	719957.424	4647651.422	324.986	Pie
11720	719954.865	4647655.817	325.011	Pie
11721	719954.562	4647655.555	325.147	
	Cabeza			
11722	719956.850	4647651.158	325.136	
	Cabeza			
11723	719959.761	4647646.730	325.057	
	Cabeza			
11724	719971.475	4647666.810	324.898	
11725	719974.581	4647662.688	324.896	
11726	719977.599	4647658.439	324.878	
11727	719991.415	4647679.844	324.975	Pie
11728	719996.567	4647671.075	324.933	Pie
11729	719993.973	4647675.410	324.944	Pie
11730	719998.162	4647672.158	325.332	Pie
11731	719995.508	4647676.412	325.358	Pie
11732	719993.009	4647680.927	325.330	Pie
11733	719992.519	4647680.580	325.466	
	Cabeza			
11734	719994.982	4647676.102	325.499	
	Cabeza			
11735	719997.651	4647671.790	325.538	
	Cabeza			
11736	720004.933	4647688.834	325.274	
11737	720007.894	4647684.685	325.288	
11738	720010.796	4647680.396	325.290	
11739	720021.450	4647699.774	325.271	
11740	720024.604	4647695.723	325.260	
11741	720027.437	4647691.336	325.250	
11742	720044.686	4647705.358	325.334	Pie
11743	720043.985	4647710.352	325.303	Pie
11744	720045.289	4647700.261	325.338	Pie
11745	720047.561	4647700.661	325.849	
	Cabeza			
11746	720045.921	4647710.636	325.839	
	Cabeza			
11747	720046.769	4647705.708	325.858	
	Cabeza			
11748	720049.963	4647711.307	324.232	
	Desagüe			
11749	720052.220	4647706.367	324.234	
	Desagüe			
11750	720054.133	4647701.694	324.267	
	Desagüe			
11751	720053.397	4647711.836	325.134	
	Cabeza			
11752	720054.144	4647706.814	325.116	
	Cabeza			
11753	720055.256	4647701.862	325.134	
	Cabeza			
11754	720055.479	4647707.191	325.120	Pie
11755	720054.533	4647712.030	325.125	Pie
11756	720056.327	4647702.055	325.142	Pie
11757	720058.782	4647702.430	325.442	
	Camino			
11758	720058.094	4647707.498	325.454	
	Camino			
11759	720057.349	4647712.430	325.436	
	Camino			
11760	720063.612	4647713.412	325.336	
	Camino			
11761	720064.114	4647708.378	325.318	
	Camino			
11762	720064.773	4647703.347	325.327	
	Camino			
11763	720064.515	4647713.606	325.288	
	Cabeza			
11764	720065.036	4647708.335	325.320	
	Cabeza			
11765	720065.561	4647703.502	325.296	
	Cabeza			
11774	720071.653	4647714.677	326.558	
	Cabeza			
11775	720072.582	4647709.576	326.540	
	Cabeza			
11776	720073.576	4647704.715	326.449	
	Cabeza			
11777	720079.598	4647770.734	325.142	
	Carretera			
11778	720074.908	4647768.149	325.334	
	Carretera			
11779	720070.031	4647765.519	325.476	
	Carretera			
11780	720069.986	4647765.833	324.983	
	Cuneta			
11781	720074.532	4647769.023	324.862	
	Cuneta			
11782	720079.448	4647771.959	324.801	
	Cuneta			
11783	720074.556	4647771.402	325.433	
	Cabeza			
11784	720079.254	4647774.006	325.616	
	Cabeza			
11785	720069.717	4647767.925	325.738	
	Cabeza			
11786	720069.239	4647771.919	324.980	
	Desagüe			
11787	720074.054	4647774.462	325.207	
	Desagüe			
11788	720078.806	4647777.523	325.313	
	Desagüe			
11790	716360.586	4645463.477	331.648	
	Camino			
11791	716362.781	4645468.564	331.766	
	Camino			
11792	716355.183	4645464.411	331.715	
	Camino			
11793	716356.339	4645471.366	331.726	
	Camino			
11794	716348.931	4645473.793	331.734	
	Camino			
11795	716347.106	4645467.735	331.730	
	Camino			
11796	716342.633	4645469.848	331.730	
	Camino			
11797	716338.341	4645471.386	331.691	
	Camino			
11798	716333.285	4645473.070	331.665	
	Camino			
11799	716334.770	4645478.676	331.743	
	Camino			
11800	716339.410	4645476.892	331.721	
	Camino			
11801	716339.971	4645478.249	331.362	Pie
11802	716344.580	4645476.882	331.187	Pie
11803	716335.547	4645480.695	331.182	Pie

11804	716340.691	4645498.689	331.156	
11805	716345.482	4645497.133	331.119	
11806	716349.605	4645496.985	331.184	Pie
11807	716351.132	4645496.606	331.071	Pie
11808	716350.420	4645496.835	331.380	
	Cabeza			
11809	716346.364	4645518.275	331.089	
11810	716350.746	4645515.290	331.090	
11811	716354.571	4645514.312	331.156	Pie
11812	716355.765	4645514.107	331.194	
	Cabeza			
11813	716357.172	4645513.901	330.723	Pie
11814	716352.851	4645537.774	331.147	
11815	716357.526	4645536.475	331.084	
11816	716360.954	4645535.816	331.098	Pie
11817	716361.804	4645535.418	331.380	
	Cabeza			
11818	716363.236	4645535.005	330.357	Pie
11819	716359.822	4645556.658	331.073	Pie
11820	716359.840	4645556.677	331.080	
11821	716365.116	4645555.667	331.154	
11822	716370.197	4645553.852	329.596	Pie
11823	716376.193	4645571.100	328.695	Pie
11824	716371.134	4645572.248	329.003	Pie
11825	716366.381	4645573.754	329.071	Pie
11826	716368.926	4645565.761	330.684	
	Cabeza			
11827	716364.069	4645567.719	331.214	
	Cabeza			
11828	716368.056	4645578.672	327.344	
	Acequia			
11829	716368.595	4645579.534	326.382	
	Acequia			
11830	716373.331	4645577.505	326.497	
	Acequia			
11831	716373.456	4645578.001	326.519	
	Acequia			
11832	716378.259	4645576.048	326.503	
	Acequia			
11833	716378.191	4645576.545	326.539	
	Acequia			
11834	716379.818	4645580.337	327.295	
	Camino			
11835	716375.354	4645583.098	327.109	
	Camino			
11836	716370.560	4645584.861	327.036	
	Camino			
11837	716371.705	4645587.797	327.031	
	Camino			
11838	716376.436	4645585.929	327.113	
	Camino			
11839	716381.180	4645583.853	327.309	
	Camino			
11840	716380.399	4645586.918	327.392	
	Cabeza			
11841	716379.493	4645587.633	327.419	
	Cabeza			
11842	716381.020	4645588.800	327.298	
	Cabeza			
11843	716379.982	4645589.253	327.219	
	Cabeza			
11844	716376.881	4645590.975	326.381	Pie
11845	716373.716	4645590.439	326.406	Pie
11846	716372.216	4645590.582	326.428	Pie
11847	716378.969	4645592.187	326.333	Pie
11848	716380.991	4645594.115	326.355	Pie
11849	716382.723	4645597.743	326.346	Pie
11850	716383.769	4645601.610	326.314	Pie
11851	716384.426	4645604.903	326.310	Pie
11852	716385.904	4645605.263	326.630	
	Cabeza			
11853	716385.490	4645603.127	326.643	
	Cabeza			
11854	716387.100	4645604.497	325.883	
	Desagüe			
11855	716387.603	4645606.457	325.837	
	Desagüe			
11856	716388.113	4645608.202	325.874	
	Desagüe			
11857	716386.759	4645600.682	325.859	
	Desagüe			
11858	716385.188	4645595.208	326.010	
	Desagüe			
11859	716384.587	4645592.570	325.946	
	Desagüe			
11860	716383.293	4645589.519	326.267	
	Desagüe			
11861	716383.328	4645588.684	326.196	
	Desagüe			
11862	716388.245	4645595.142	327.119	
	Cabeza			
11863	716388.569	4645598.788	326.801	
	Cabeza			
11864	716388.819	4645602.641	326.599	
	Cabeza			
11865	716389.475	4645607.889	326.501	
	Cabeza			
11866	716389.818	4645610.168	326.454	
	Cabeza			
11867	716391.240	4645610.265	326.036	Pie
11868	716390.788	4645606.415	325.890	Pie
11869	716390.475	4645603.268	326.062	Pie
11870	716393.262	4645602.234	326.033	Pie
11871	716391.394	4645602.138	326.061	Pie
11872	716395.333	4645602.396	326.013	Pie
11873	716397.105	4645601.531	326.008	Pie
11874	716411.988	4645608.044	325.976	
11875	716410.717	4645612.739	326.008	
11876	716410.286	4645617.705	325.995	
11877	716431.260	4645619.302	325.946	
11878	716430.466	4645613.826	325.971	
11879	716430.063	4645608.662	325.986	
11880	716448.361	4645608.023	326.271	
	Cabeza			
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	Cabeza			
11882	716454.780	4645616.250	326.097	
	Cabeza			
11883	716456.740	4645615.686	325.457	
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11884	716459.509	4645614.656	325.540	
	Camino			
11885	716456.375	4645610.264	325.573	
	Camino			
11886	716453.931	4645611.220	325.529	
	Camino			
11887	716450.232	4645607.309	325.586	
	Camino			
11888	716453.044	4645606.387	325.659	Pie
11889	716455.723	4645609.493	325.584	Pie
11890	716456.311	4645608.274	325.741	
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	Cabeza			
11892	716457.334	4645605.347	325.663	
	Cabeza			
11893	716458.191	4645606.373	325.651	
	Cabeza			
11894	716363.682	4645452.639	331.197	
11895	716365.977	4645457.184	331.193	
11896	716361.516	4645447.938	331.159	
11897	716383.056	4645443.245	331.194	
11898	716385.071	4645448.121	331.210	
11899	716381.136	4645438.365	331.209	
11900	716400.869	4645440.431	331.166	
11901	716398.794	4645435.637	331.174	
11902	716396.514	4645431.094	331.178	
11903	716405.754	4645432.472	331.261	Pie
11904	716404.729	4645438.724	331.226	Pie
11905	716405.437	4645426.712	331.250	Pie
11906	716406.772	4645432.031	331.509	
	Cabeza			
11907	716406.906	4645437.727	331.420	
	Cabeza			
11908	716405.883	4645426.555	331.440	
	Cabeza			
11909	716407.623	4645431.602	331.084	
	Desagüe			

11910	716408.585	4645437.072	331.094	
	Desagüe			
11911	716407.326	4645425.716	331.081	
	Desagüe			
11912	716407.932	4645425.720	331.106	Pie
11913	716411.757	4645435.408	331.009	Pie
11914	716411.069	4645429.890	331.014	Pie
11915	716434.983	4645412.443	331.055	
11916	716437.212	4645417.361	331.037	
11917	716439.366	4645422.139	330.995	
11918	716453.079	4645403.627	331.045	
	Cabeza			
11919	716454.145	4645409.221	331.058	
	Cabeza			
11920	716455.411	4645414.395	331.089	
	Cabeza			
11921	716456.670	4645413.882	330.875	Pie
11922	716455.879	4645408.409	330.830	Pie
11923	716455.213	4645402.887	330.837	Pie
11924	716471.477	4645394.968	330.842	
11925	716473.869	4645405.485	330.785	
11926	716472.772	4645400.089	330.879	
11927	716494.981	4645383.858	330.950	Pie
11928	716494.978	4645389.679	330.961	Pie
11929	716496.074	4645394.641	330.923	Pie
11930	716497.814	4645394.014	331.176	
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11931	716497.096	4645388.668	331.145	
	Cabeza			
11932	716496.195	4645383.332	331.097	
	Cabeza			
11933	716496.860	4645382.715	330.569	
	Desagüe			
11934	716499.128	4645387.508	330.571	
	Desagüe			
11935	716502.238	4645391.793	330.597	
	Desagüe			
11936	716497.955	4645382.410	330.973	
	Cabeza			
11937	716500.944	4645386.825	330.980	
	Cabeza			
11938	716504.705	4645390.660	330.812	
	Cabeza			
11939	716499.206	4645381.936	330.617	Pie
11940	716505.840	4645384.497	330.620	Pie
11941	716510.826	4645387.595	330.606	Pie
11942	716529.616	4645378.572	330.578	
11943	716527.328	4645373.754	330.567	
11944	716524.818	4645369.476	330.569	
11945	716545.034	4645365.527	330.553	
11946	716547.147	4645370.462	330.588	
11947	716543.163	4645360.868	330.529	
11948	716563.932	4645350.646	330.588	Pie
11949	716562.970	4645356.832	330.627	Pie
11950	716560.735	4645363.985	330.527	Pie
11951	716566.526	4645360.959	330.645	
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11952	716565.622	4645355.656	330.669	
	Cabeza			
11953	716564.659	4645350.568	330.688	
	Cabeza			
11954	716566.487	4645349.880	330.456	Pie
11955	716568.324	4645354.522	330.454	Pie
11956	716569.670	4645359.643	330.489	Pie
11957	716598.580	4645337.811	330.332	
11958	716600.750	4645342.816	330.315	
11959	716602.844	4645347.624	330.366	
11960	716606.959	4645340.803	330.415	Pie
11961	716609.681	4645344.901	330.416	Pie
11962	716605.226	4645335.701	330.432	Pie
11963	716609.539	4645339.065	330.353	Pie
11964	716609.766	4645339.794	330.357	Pie
11965	716611.452	4645344.337	330.384	Pie
11966	716610.557	4645344.667	330.585	
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11967	716608.528	4645339.924	330.532	
	Cabeza			
11968	716606.918	4645335.098	330.530	
	Cabeza			
11969	716610.428	4645338.200	330.347	Pie
11970	716608.961	4645337.383	330.325	Pie
11971	716607.677	4645334.689	330.316	Pie
11972	716612.498	4645337.886	330.348	Pie
11973	716619.390	4645341.380	330.367	Pie
11974	716639.929	4645323.034	330.213	Pie
11975	716640.879	4645328.766	330.231	Pie
11976	716642.264	4645333.076	330.217	Pie
11977	716640.671	4645328.516	330.224	Pie
11978	716643.677	4645327.364	330.360	
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11979	716645.888	4645331.703	330.388	
	Cabeza			
11980	716642.712	4645321.965	330.301	
	Cabeza			
11981	716643.067	4645322.017	330.168	Pie
11982	716645.358	4645326.706	330.185	Pie
11983	716647.801	4645331.091	330.200	Pie
11984	716677.809	4645309.027	330.176	Pie
11985	716679.014	4645314.686	330.150	Pie
11986	716681.814	4645318.702	330.229	Pie
11987	716684.166	4645317.671	330.141	Pie
11988	716681.565	4645313.763	330.149	Pie
11989	716679.560	4645308.516	330.073	Pie
11990	716678.429	4645308.946	330.293	
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	Cabeza			
11993	716717.821	4645305.616	330.159	Pie
11994	716716.404	4645301.177	330.141	Pie
11995	716715.287	4645295.590	330.146	Pie
11997	716709.907	4645305.070	329.901	Pie
11998	716708.489	4645308.951	329.934	Pie
11999	716710.578	4645302.552	329.941	Pie
12000	716712.117	4645296.512	329.962	Pie
12001	716732.636	4645300.196	329.631	
12002	716731.470	4645295.619	329.507	
12003	716730.178	4645289.891	329.459	
12004	716753.364	4645287.834	329.731	
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	Cabeza			
12006	716751.691	4645282.175	329.704	
	Cabeza			
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12008	716755.189	4645287.073	329.570	Pie
12009	716757.221	4645291.456	329.630	Pie
12010	716797.576	4645276.402	329.633	Pie
12011	716799.186	4645270.669	329.640	Pie
12012	716798.092	4645265.093	329.541	Pie
12013	716802.088	4645269.722	329.990	
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12014	716799.360	4645264.764	329.916	
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	Cabeza			
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12017	716805.271	4645268.367	329.574	Pie
12018	716800.392	4645264.342	329.560	Pie
12019	716827.650	4645265.417	329.492	
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12022	716843.849	4645253.985	329.463	
12023	716845.374	4645258.736	329.474	
12024	716842.370	4645248.676	329.425	
12025	716862.618	4645247.052	329.465	
12026	716864.084	4645251.967	329.442	
12027	716861.005	4645242.057	329.446	
12028	716881.453	4645239.947	329.395	
12029	716882.859	4645245.210	329.452	
12030	716879.930	4645235.225	329.424	
12031	716901.206	4645232.736	329.431	
12032	716902.610	4645238.003	329.417	
12033	716899.757	4645227.793	329.395	
12034	716917.573	4645226.585	329.373	Pie
12035	716919.761	4645231.014	329.384	Pie
12036	716915.980	4645221.736	329.398	Pie
12037	716918.980	4645226.170	329.613	
	Cabeza			

12038	716921.302	4645230.549	329.574	
	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
12047	717214.457	4645001.041	328.237	
	Acequia			
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12054	717139.059	4644930.022	325.785	
12055	717126.524	4644911.658	325.000	
12056	717122.795	4644915.118	324.882	
12057	717118.862	4644918.416	324.734	
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12059	717109.104	4644901.503	324.599	
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12061	717100.004	4644899.750	324.023	
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	Cabeza			
12063	717096.449	4644881.890	323.985	
	Cabeza			
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12065	717098.212	4644891.530	323.716	Pie
12066	717099.566	4644899.474	323.811	Pie
12067	717083.847	4644883.952	322.918	
	Cabeza			
12068	717083.909	4644876.900	322.981	
	Cabeza			
12069	717083.929	4644870.303	322.826	
	Cabeza			
12070	717081.912	4644869.955	322.430	Pie
12071	717082.029	4644869.190	322.421	Pie
12072	717082.058	4644868.249	322.445	Pie
12073	717081.566	4644871.990	322.547	Pie
12074	717081.018	4644873.390	322.607	
12075	717080.742	4644875.058	322.500	
12076	717080.770	4644873.798	322.563	
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12078	717066.203	4644859.329	321.708	
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12080	717054.968	4644841.002	321.010	
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12082	717051.507	4644844.820	321.041	
12083	717040.565	4644841.389	320.912	
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	Camino			
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	Camino			
12086	717043.733	4644830.164	320.761	
	Camino			
12087	717041.089	4644834.668	320.756	
	Camino			
12088	717038.705	4644839.483	320.759	
	Camino			
12089	717042.576	4644829.010	320.871	
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	Desagüe			
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	Cabeza			
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	Cabeza			
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12099	717027.875	4644814.467	319.256	Pie
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12101	717015.733	4644816.677	318.300	
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	Desagüe			
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	Desagüe			
12104	717013.108	4644808.685	318.245	
	Desagüe			
12105	717012.544	4644806.612	318.299	
	Desagüe			
12106	717011.503	4644803.537	318.120	
	Desagüe			
12107	717011.023	4644801.913	318.041	
	Desagüe			
12108	717009.499	4644796.898	318.023	
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12109	717012.060	4644798.891	318.177	
	Camino			
12110	717007.525	4644801.587	318.202	
	Camino			
12111	717002.420	4644803.765	318.258	
	Camino			
12112	717000.862	4644802.211	318.175	
	Camino			
12113	717005.547	4644799.581	318.070	
	Camino			
12115	717002.612	4644795.448	317.796	
	Desagüe			
12116	717004.054	4644794.586	317.802	
	Desagüe			
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	Desagüe			
12118	717006.402	4644793.192	317.828	
	Desagüe			
12119	717001.068	4644796.618	317.901	
	Desagüe			
12120	716997.959	4644798.584	317.930	
	Desagüe			
12121	716997.359	4644799.031	317.929	
	Desagüe			
12122	716996.534	4644797.932	318.303	
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	Cabeza			
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	Cabeza			
12125	717000.975	4644794.983	318.286	
	Cabeza			
12126	717001.886	4644794.267	318.221	
	Cabeza			
12127	717003.114	4644793.533	318.223	
	Cabeza			
12128	717004.110	4644792.910	318.209	
	Cabeza			
12129	717004.926	4644792.106	318.189	
	Cabeza			
12130	716981.051	4644775.485	317.802	
12131	716984.629	4644771.840	317.803	
12132	716977.214	4644779.120	317.776	
12133	716966.715	4644761.467	317.748	
12134	716970.390	4644757.862	317.744	
12135	716962.909	4644765.275	317.743	
12136	716952.207	4644747.249	317.579	
12137	716955.885	4644743.360	317.572	
12138	716948.337	4644750.640	317.579	
12139	716937.680	4644732.912	317.397	
12140	716941.644	4644729.186	317.408	
12141	716933.898	4644736.333	317.420	
12142	716923.913	4644719.463	317.381	

12143	716927.801	4644715.806	317.371	
12144	716920.253	4644722.954	317.404	
12145	716908.405	4644704.154	317.238	
12146	716912.236	4644700.641	317.266	
12147	716904.821	4644707.854	317.249	
12148	716894.799	4644690.546	317.116	
12149	716898.326	4644686.929	317.120	
12150	716891.242	4644694.342	317.115	
12151	716884.484	4644673.219	317.098	
12152	716880.728	4644676.728	317.097	
12153	716877.069	4644680.367	317.115	
12154	716870.310	4644659.374	316.970	
12155	716866.435	4644662.805	316.996	
12156	716862.895	4644666.455	316.971	
12157	716851.493	4644648.084	317.009	
12158	716847.663	4644651.555	317.004	
12159	716855.276	4644644.473	316.983	
12160	716838.503	4644635.290	316.978	
12161	716834.877	4644638.904	316.905	
12162	716842.359	4644631.690	316.975	
12163	716823.626	4644620.641	316.987	
12164	716827.589	4644616.986	316.968	
12165	716819.843	4644624.134	316.973	
12166	716805.270	4644609.892	316.958	
12167	716809.034	4644606.239	316.965	
12168	716812.751	4644602.744	316.957	
12169	716790.896	4644595.787	316.979	
12170	716794.959	4644592.285	316.946	
12171	716798.642	4644588.837	316.952	
12172	716780.564	4644578.013	316.947	
12173	716784.469	4644574.662	316.954	
12174	716776.525	4644581.479	316.971	
12175	716771.025	4644561.415	316.937	
12176	716767.417	4644564.970	316.921	
12177	716763.279	4644568.431	316.957	
12178	716755.858	4644546.377	316.946	
12179	716752.220	4644550.408	316.940	
12180	716748.377	4644553.922	316.936	
12181	716738.265	4644536.489	316.909	
12182	716742.347	4644533.064	316.924	
12183	716734.336	4644540.013	316.935	
12184	716727.908	4644518.755	316.907	
12185	716723.986	4644522.408	316.937	
12186	716719.963	4644525.770	316.887	
12187	716714.000	4644505.111	316.915	
12188	716710.046	4644508.711	316.929	
12189	716706.254	4644512.590	316.917	
12190	716699.559	4644490.737	316.911	
12191	716695.743	4644494.639	316.928	
12192	716691.548	4644497.752	316.921	
12196	717228.805	4645014.263	327.908	
	Poste			
12197	717228.957	4645023.216	327.847	
12198	717232.264	4645019.393	327.886	
12199	717235.523	4645015.461	327.878	
12200	717243.699	4645035.706	327.869	
12201	717246.970	4645031.847	327.879	
12202	717250.727	4645028.195	327.793	
12203	717251.647	4645035.564	327.837	
	Poste			
12204	717255.469	4645048.122	327.811	
12205	717259.979	4645045.892	327.812	
12206	717264.436	4645042.986	327.753	
12207	717263.343	4645049.306	327.741	
	Poste			
12208	717275.863	4645060.284	327.665	
12209	717266.621	4645064.698	327.675	
12210	717271.373	4645062.645	327.704	
12211	717274.384	4645063.775	327.572	
	Poste			
12212	717287.064	4645076.830	327.062	
12213	717282.359	4645079.214	327.029	
12214	717277.867	4645081.521	327.010	
12215	717284.819	4645078.899	327.052	
	Poste			
12216	717293.711	4645086.766	326.796	
	Cabeza			
12217	717289.400	4645089.866	326.733	
	Cabeza			
12218	717285.518	4645092.805	326.714	
	Cabeza			
12219	717295.253	4645089.115	324.482	Pie
12220	717291.381	4645092.265	324.437	Pie
12221	717287.544	4645095.728	324.411	Pie
12222	717296.429	4645090.791	324.583	
	Acequia			
12223	717296.271	4645090.564	324.591	
	Acequia			
12224	717292.683	4645094.400	324.576	
	Acequia			
12225	717292.450	4645094.057	324.589	
	Acequia			
12226	717288.707	4645097.554	324.586	
	Acequia			
12227	717288.983	4645097.909	324.596	
	Acequia			
12228	717289.361	4645098.449	325.300	
	Camino			
12229	717290.544	4645100.285	325.376	
	Camino			
12230	717294.670	4645097.239	325.380	
	Camino			
12231	717293.147	4645095.363	325.322	
	Camino			
12232	717297.251	4645091.869	325.260	
	Camino			
12233	717298.531	4645094.039	325.371	
	Camino			
12234	717296.894	4645095.729	325.291	
	Poste			
12235	717308.572	4645109.092	325.198	
12236	717304.669	4645112.285	325.244	
12237	717300.730	4645115.389	325.275	
12238	717306.649	4645114.982	324.018	Pie
12239	717303.973	4645120.142	323.981	Pie
12240	717308.849	4645109.246	324.009	Pie
12241	717312.537	4645132.879	323.909	
12242	717316.481	4645129.866	323.962	
12243	717320.691	4645126.819	323.902	
12244	717323.907	4645131.621	324.021	
	Cabeza			
12245	717320.091	4645135.310	324.065	
	Cabeza			
12246	717316.215	4645138.293	324.056	
	Cabeza			
12247	717317.002	4645139.380	323.671	Pie
12248	717320.651	4645136.133	323.697	Pie
12249	717324.405	4645132.315	323.624	Pie
12250	717342.809	4645159.453	323.631	
	Cabeza			
12251	717338.745	4645162.818	323.647	
	Cabeza			
12252	717334.711	4645166.033	323.651	
	Cabeza			
12253	717335.705	4645167.312	323.275	Pie
12254	717339.552	4645164.207	323.259	Pie
12255	717343.708	4645160.684	323.262	Pie
12256	717345.181	4645181.195	323.192	
12257	717349.393	4645178.687	323.181	
12258	717353.753	4645175.656	323.180	
12259	717356.930	4645198.771	323.179	
12260	717361.201	4645196.098	323.184	
12261	717365.596	4645193.280	323.210	
12262	717367.683	4645214.642	323.192	
12263	717371.879	4645212.073	323.152	
12264	717376.397	4645209.198	323.209	
12265	717381.563	4645226.461	323.290	Pie
12266	717385.898	4645223.648	323.260	Pie
12267	717386.176	4645223.942	323.373	
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12268	717381.828	4645227.015	323.411	
	Cabeza			
12269	717377.610	4645229.356	323.472	
	Cabeza			
12270	717379.984	4645232.917	321.497	
	Acequia			
12271	717379.868	4645232.711	322.081	
	Acequia			
12272	717377.222	4645228.872	323.327	Pie

12273	717388.216	4645226.678	322.047	
	Acequia			
12274	717387.959	4645226.357	322.069	
	Acequia			
12275	717384.055	4645229.284	322.057	
	Acequia			
12276	717384.268	4645229.606	322.057	
	Acequia			
12277	717394.311	4645245.245	321.669	Pie
12278	717398.755	4645242.447	321.663	Pie
12279	717389.855	4645247.740	321.657	Pie
12280	717390.539	4645248.880	321.736	
	Cabeza			
12281	717395.264	4645246.539	321.710	
	Cabeza			
12282	717399.485	4645243.542	321.805	
	Cabeza			
12283	717391.635	4645250.203	321.096	Pie
12284	717396.199	4645247.938	321.149	Pie
12285	717400.398	4645245.048	321.216	Pie
12286	717405.806	4645262.357	321.046	
12287	717401.398	4645264.714	321.017	
12288	717410.525	4645259.532	321.029	
12289	717421.116	4645275.455	321.031	
12290	717416.492	4645278.297	321.027	
12291	717412.062	4645280.491	321.021	
12292	717418.352	4645289.522	321.019	Pie
12293	717420.520	4645288.119	321.026	Pie
12294	717421.859	4645287.040	321.040	Pie
12295	717423.952	4645287.080	321.029	Pie
12296	717426.404	4645289.266	320.839	Pie
12297	717427.561	4645290.849	320.802	Pie
12298	717423.232	4645290.204	320.811	Pie
12299	717421.321	4645291.035	320.795	Pie
12300	717419.679	4645291.774	320.771	Pie
12301	717419.088	4645290.760	321.009	
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12302	717420.029	4645289.900	321.133	
	Cabeza			
12303	717420.965	4645289.267	321.119	
	Cabeza			
12304	717422.193	4645288.589	321.112	
	Cabeza			
12305	717423.107	4645288.118	321.127	
	Cabeza			
12306	717434.603	4645314.271	320.752	
12307	717439.146	4645311.843	320.750	
12308	717443.756	4645309.194	320.744	
12309	717452.159	4645321.677	320.606	
12310	717447.667	4645324.543	320.621	
12311	717443.193	4645326.691	320.597	
12312	717458.039	4645327.166	320.583	Pie
12313	717455.818	4645322.363	320.553	Pie
12314	717453.571	4645317.633	320.581	Pie
12315	717454.209	4645317.258	320.776	
	Cabeza			
12316	717456.814	4645321.994	320.762	
	Cabeza			
12317	717459.165	4645326.678	320.791	
	Cabeza			
12318	717460.814	4645325.656	320.261	
	Cuneta			
12319	717458.343	4645321.240	320.228	
	Cuneta			
12320	717455.547	4645316.906	320.233	
	Cuneta			
12321	717456.856	4645316.350	320.551	
	Carretera			
12322	717459.669	4645320.638	320.553	
	Carretera			
12323	717462.166	4645325.102	320.543	
	Carretera			
12324	717460.289	4645321.662	320.546	
	Carretera			
12325	717467.061	4645322.791	320.481	
	Carretera			
12326	717461.654	4645314.134	320.492	
	Carretera			
12327	717464.490	4645318.477	320.486	
	Carretera			
12328	717465.566	4645317.712	320.096	
	Cuneta			
12329	717468.523	4645322.124	320.075	
	Cuneta			
12330	717462.799	4645313.644	320.094	
	Cuneta			
12331	717464.271	4645312.946	320.477	
	Cabeza			
12332	717467.117	4645317.192	320.446	
	Cabeza			
12333	717470.028	4645321.491	320.404	
	Cabeza			
12334	717470.824	4645321.099	320.127	Pie
12335	717467.828	4645316.876	320.153	Pie
12336	717465.252	4645312.499	320.128	Pie
12337	717486.262	4645302.748	320.131	
12338	717488.240	4645307.479	320.121	
12339	717490.584	4645312.052	320.145	
12340	717503.311	4645294.911	320.159	
12341	717505.556	4645299.588	320.183	
12342	717507.805	4645304.166	320.149	
12343	717521.048	4645286.829	320.127	
12344	717523.085	4645291.401	320.132	
12345	717525.247	4645296.108	320.130	
12346	717542.687	4645288.208	320.247	
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12347	717540.526	4645283.562	320.205	
	Cabeza			
12348	717538.296	4645278.807	320.214	
	Cabeza			
12349	717539.195	4645278.393	319.664	Pie
12350	717541.690	4645283.026	319.659	Pie
12351	717543.793	4645287.724	319.650	Pie
12352	717562.404	4645279.078	319.589	
12353	717560.283	4645274.398	319.614	
12354	717558.047	4645269.816	319.597	
12355	717579.695	4645271.122	319.601	
12356	717577.718	4645266.354	319.619	
12357	717575.685	4645261.686	319.604	
12358	717598.443	4645262.474	319.612	
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12360	717594.225	4645253.073	319.618	
12361	717616.257	4645254.307	319.594	
12362	717614.050	4645249.757	319.611	
12363	717611.727	4645245.148	319.607	
12364	717633.570	4645241.640	319.583	
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12366	717633.202	4645240.928	319.589	
12367	717630.990	4645236.305	319.618	
12368	717648.857	4645234.088	319.614	Pie
12369	717650.716	4645238.447	319.620	Pie
12370	717648.780	4645233.466	319.626	Pie
12371	717646.773	4645229.071	319.625	Pie
12372	717647.608	4645228.673	319.597	
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12373	717649.917	4645233.096	319.598	
	Cabeza			
12374	717651.661	4645237.994	319.654	
	Cabeza			
12375	717652.542	4645237.619	319.236	Pie
12376	717648.659	4645228.204	319.235	Pie
12377	717650.815	4645232.907	319.240	Pie
12378	717670.479	4645229.363	319.225	
12379	717668.418	4645224.805	319.229	
12380	717666.278	4645220.123	319.229	
12381	717687.667	4645215.893	319.178	
12382	717689.909	4645220.411	319.241	
12383	717685.317	4645211.260	319.227	
12384	717707.080	4645212.548	319.232	
12385	717704.846	4645207.874	319.243	
12386	717702.788	4645203.247	319.241	
12387	717725.454	4645204.174	319.237	
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12389	717721.673	4645194.783	319.226	
12390	717723.072	4645217.243	319.232	
12391	717727.675	4645217.626	319.224	
12392	717717.527	4645217.570	319.234	
12394	717721.475	4645237.711	319.237	
12395	717716.243	4645238.013	319.236	
12416	717714.130	4645179.676	319.256	

12417	717719.393	4645179.219	319.249	
12418	717724.466	4645178.480	319.246	
12419	717715.155	4645159.611	319.229	
12420	717720.364	4645158.821	319.243	
12421	717710.027	4645160.017	319.236	
12422	717705.756	4645140.290	319.232	
12423	717711.062	4645139.399	319.238	
12424	717716.093	4645138.411	319.260	
12425	717706.920	4645119.959	319.235	
12426	717711.872	4645119.257	319.239	
12427	717701.926	4645120.826	319.228	
12428	717704.704	4645112.406	319.215	Pie
12429	717703.635	4645112.678	319.187	Pie
12430	717702.318	4645113.132	319.272	Pie
12431	717701.311	4645113.598	319.234	Pie
12432	717700.191	4645114.055	319.240	Pie
12433	717706.543	4645111.909	319.265	Pie
12434	717709.064	4645112.705	319.228	Pie
12435	717711.248	4645113.052	319.248	Pie
12436	717709.597	4645107.851	319.825	
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12437	717707.891	4645108.439	319.903	
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12438	717706.524	4645109.513	320.047	
	Cabeza			
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	Cabeza			
12440	717704.057	4645108.966	320.074	
	Cabeza			
12441	717704.458	4645110.645	320.155	
	Cabeza			
12442	717702.218	4645111.348	320.159	
	Cabeza			
12443	717701.688	4645110.518	320.088	
	Cabeza			
12444	717700.533	4645110.986	320.118	
	Cabeza			
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	Cabeza			
12446	717699.594	4645109.493	320.027	Pie
12447	717703.186	4645108.925	320.034	Pie
12448	717704.323	4645108.526	320.013	Pie
12449	717705.752	4645108.011	320.023	Pie
12450	717707.143	4645107.522	320.002	Pie
12451	717708.972	4645106.773	319.975	Pie
12452	717698.578	4645080.668	319.992	
12453	717703.839	4645079.405	319.998	
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12455	717695.073	4645063.451	319.970	Pie
12456	717700.073	4645062.548	320.001	Pie
12457	717690.144	4645064.364	320.044	Pie
12458	717699.770	4645061.165	320.240	
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12459	717699.691	4645060.876	320.272	
	Acequia			
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	Acequia			
12461	717694.763	4645062.028	320.238	
	Acequia			
12462	717689.828	4645062.916	320.226	
	Acequia			
12463	717689.814	4645062.653	320.235	
	Acequia			
12464	717699.097	4645057.688	321.525	
	Cabeza			
12465	717693.921	4645058.871	321.526	
	Cabeza			
12466	717689.055	4645059.428	321.464	
	Cabeza			
12467	717698.722	4645055.921	321.267	Pie
12468	717688.626	4645057.447	321.266	Pie
12469	717693.737	4645056.944	321.294	Pie
12470	717696.224	4645045.770	321.281	
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12472	717686.554	4645048.632	321.312	
12473	717690.649	4645029.428	321.329	
12474	717685.395	4645030.268	321.320	
12475	717680.300	4645031.085	321.363	
12476	717683.760	4645009.905	321.351	
12477	717678.831	4645011.317	321.351	
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12479	717666.889	4644993.210	321.376	
12480	717672.005	4644992.353	321.366	
12481	717677.164	4644991.406	321.362	
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12483	717665.334	4644973.222	321.376	
12484	717660.191	4644974.124	321.363	
12485	717663.844	4644952.100	321.366	
12486	717658.211	4644953.079	321.371	
12487	717652.809	4644954.234	321.359	
12488	717657.911	4644935.613	321.380	
12490	717652.420	4644936.246	321.369	
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12492	717651.085	4644916.544	321.394	
12493	717645.819	4644917.150	321.385	
12494	717640.524	4644917.711	321.399	
12495	717643.515	4644895.932	321.449	
12496	717638.519	4644897.544	321.390	
12497	717633.635	4644899.224	321.402	
12498	717640.979	4644890.829	321.405	Pie
12499	717635.833	4644892.776	321.561	Pie
12500	717631.462	4644894.977	321.545	Pie
12501	717638.614	4644890.992	321.505	
	Arbol			
12502	717638.571	4644887.799	322.236	
	Arbol			
12503	717636.674	4644888.705	322.287	
	Arbol			
12504	717633.558	4644890.800	322.038	
	Arbol			
12505	717635.813	4644890.468	322.330	
	Cabeza			
12506	717633.302	4644887.490	322.365	
12507	717631.907	4644886.995	322.639	
12508	717631.304	4644885.957	322.959	
12509	717630.089	4644887.510	322.947	
12510	717629.964	4644888.029	322.669	
	Arbol			
12511	717630.898	4644884.751	323.104	
12512	717632.051	4644884.666	323.418	
12513	717632.309	4644883.010	322.941	
12514	717635.309	4644880.485	322.875	
12515	717634.673	4644879.068	322.581	
12516	717630.982	4644882.054	322.925	
12517	717628.114	4644880.785	322.351	
12518	717628.732	4644879.128	322.069	
	Arbol			
12519	717626.333	4644880.040	322.719	
12520	717625.846	4644882.869	322.645	
12521	717623.797	4644882.538	322.807	
12522	717622.678	4644880.724	322.799	
12523	717623.653	4644879.116	323.176	
12524	717624.601	4644876.619	322.692	
12525	717624.246	4644876.785	322.432	
	Arbol			
12526	717631.174	4644872.519	322.873	
12527	717625.662	4644873.120	322.921	
12528	717629.778	4644869.875	323.016	
12529	717624.069	4644871.283	322.981	
	Arbol			
12530	717621.826	4644871.301	322.901	
	Arbol			
12531	717620.947	4644870.503	322.956	
12532	717619.439	4644871.894	322.975	
12533	717614.300	4644861.875	322.913	
12534	717616.917	4644852.364	322.296	
12535	717611.995	4644846.590	323.058	
12536	717617.337	4644846.189	323.071	
12537	717610.513	4644845.050	323.166	
12538	717608.081	4644842.905	321.938	
	Arbol			
12539	717605.130	4644834.341	321.957	
	Arbol			
12540	717599.514	4644834.505	321.963	
	Arbol			
12541	717611.141	4644834.186	321.937	
	Arbol			
12542	717603.773	4644828.871	321.915	
	Arbol			

12543	717604.768	4644826.621	321.962	
	Arbol			
12544	717604.195	4644826.665	322.004	
	Arbol			
12545	717606.098	4644824.822	321.950	
12546	717601.260	4644826.616	321.959	
12547	717595.728	4644827.068	321.940	
12548	717600.762	4644824.742	321.966	
	Arbol			
12549	717602.054	4644824.348	322.041	
	Arbol			
12550	717603.970	4644825.821	321.981	
	Arbol			
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	Arbol			
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	Arbol			
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	Arbol			
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	Arbol			
12555	717598.668	4644817.806	321.987	
	Arbol			
12556	717596.696	4644816.142	321.928	
	Arbol			
12557	717597.687	4644814.465	321.993	
	Arbol			
12558	717599.288	4644814.502	322.062	
	Arbol			
12559	717587.746	4644812.335	321.968	
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12562	717591.848	4644808.867	322.045	
	Arbol			
12563	717590.876	4644809.444	322.030	
	Arbol			
12564	717592.956	4644807.021	321.987	
	Arbol			
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	Arbol			
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	Arbol			
12567	717589.630	4644806.929	321.830	
	Arbol			
12568	717589.725	4644806.570	321.852	
	Arbol			
12569	717590.547	4644805.439	321.945	
	Arbol			
12570	717589.594	4644803.673	322.002	
	Arbol			
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	Arbol			
12572	717586.120	4644801.259	321.966	
	Arbol			
12573	717586.295	4644796.458	321.926	
	Arbol			
12574	717584.792	4644795.646	321.967	
	Arbol			
12575	717583.314	4644796.210	321.837	
	Arbol			
12576	717582.434	4644796.388	321.924	
	Arbol			
12577	717582.447	4644794.169	321.950	
	Arbol			
12578	717588.296	4644791.409	322.448	
	Cabeza			
12579	717587.161	4644788.969	322.109	
12580	717582.327	4644790.668	322.024	
12581	717577.736	4644792.580	321.967	
12582	717581.436	4644792.558	321.957	
	Arbol			
12585	717591.381	4644788.936	322.143	
	Cabeza			
12586	717586.657	4644779.759	322.283	
	Cabeza			
12587	717588.762	4644784.491	322.299	
	Cabeza			
12588	717590.206	4644789.830	321.462	
	Desagüe			
12589	717587.607	4644785.999	321.798	
	Desagüe			
12590	717584.600	4644781.431	321.713	
	Desagüe			
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	Cabeza			
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	Cabeza			
12595	717593.325	4644787.399	322.057	
	Camino			
12596	717590.943	4644782.786	322.120	
	Camino			
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	Camino			
12598	717591.158	4644776.116	322.251	
	Camino			
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	Camino			
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	Acequia			
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	Acequia			
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	Acequia			
12605	717596.171	4644778.520	322.645	
	Acequia			
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	Acequia			
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12608	717593.929	4644773.945	322.296	Pie
12609	717600.093	4644782.041	322.245	Pie
12610	717597.874	4644776.920	322.762	
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	Edificio			
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	Edificio			
12613	717580.219	4644780.313	322.335	
	Camino			
12614	717576.322	4644783.408	322.351	
	Camino			
12615	717572.074	4644786.437	322.406	
	Camino			
12616	717570.368	4644784.471	322.532	
	Camino			
12617	717574.693	4644781.434	322.510	
	Camino			
12618	717578.688	4644778.539	322.527	
	Camino			
12619	717577.313	4644777.042	323.063	
	Cabeza			
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	Cabeza			
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	Cabeza			
12622	717568.872	4644782.784	322.983	
	Acequia			
12623	717572.911	4644779.612	322.993	
	Acequia			
12624	717576.704	4644776.294	322.923	
	Acequia			
12625	717572.310	4644778.892	323.818	
	Acequia			
12626	717568.332	4644782.070	323.817	
	Acequia			
12627	717576.007	4644775.563	323.800	
	Acequia			
12628	717571.653	4644778.270	323.503	
	Cabeza			
12629	717567.584	4644781.166	323.487	
	Cabeza			
12630	717575.642	4644775.059	323.461	
	Cabeza			
12631	717574.998	4644774.363	323.161	Pie
12632	717571.108	4644777.612	323.082	Pie
12633	717566.905	4644780.400	323.047	Pie

12634	717550.569	4644762.002	323.071	
12635	717554.463	4644758.628	323.087	
12636	717558.414	4644755.166	323.074	
12637	717543.545	4644746.026	323.150	Pie
12638	717539.285	4644749.159	323.073	Pie
12639	717547.580	4644742.919	323.315	Pie
12640	717546.821	4644741.935	323.481	
	Cabeza			
12641	717542.336	4644744.629	323.431	
	Cabeza			
12642	717538.160	4644747.698	323.406	
	Cabeza			
12644	717534.416	4644743.423	321.725	
	Camino			
12645	717537.631	4644739.057	321.669	
	Camino			
12646	717540.778	4644735.147	321.610	
	Camino			
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	Acequia			
12648	718630.649	4644990.715	316.435	
	Acequia			
12650	718627.227	4644986.818	316.224	
	Acequia			
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12653	718629.519	4644991.115	316.244	Pie
12654	718632.826	4644995.596	316.127	Pie
12655	718644.135	4644986.773	315.849	
12656	718640.987	4644981.918	315.852	
12657	718624.441	4645002.124	316.161	
12658	718638.279	4644978.674	315.838	
12659	718624.498	4644963.121	315.842	
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12662	718607.433	4644951.878	315.855	
12663	718603.390	4644955.093	315.838	
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12669	718576.618	4644924.973	315.907	
12670	718562.953	4644910.391	315.897	
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12672	718580.696	4644921.724	315.895	
12673	718567.442	4644906.413	315.887	
12674	718554.095	4644891.709	315.883	
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12677	718541.136	4644876.873	315.903	
12678	718536.069	4644879.968	315.935	
12679	718544.936	4644873.215	315.906	
12680	718527.265	4644861.561	315.899	
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12683	718514.247	4644846.863	315.902	
12684	718518.282	4644843.296	315.918	
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12695	718461.343	4644786.852	315.943	
12696	718464.957	4644783.650	315.930	
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12701	718434.468	4644757.176	315.919	
12702	718430.279	4644760.789	315.927	
12703	718439.479	4644752.577	315.906	
12704	718427.322	4644757.094	316.021	
12706	718434.715	4644748.800	315.992	
12707	718418.121	4644744.794	315.935	
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12709	718414.315	4644748.147	315.933	
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12711	718396.525	4644736.997	315.969	
12712	718404.368	4644729.982	315.966	
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12714	718386.711	4644718.629	315.979	
12715	718379.076	4644726.159	315.983	
12716	718200.273	4644542.345	316.102	Pie
12717	718199.736	4644541.906	316.396	Pie
12718	718202.318	4644537.440	316.418	Pie
12719	718203.073	4644538.146	316.256	Pie
12720	718199.996	4644542.085	316.477	
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	Cabeza			
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	Cabeza			
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12726	718206.208	4644534.006	316.323	Pie
12727	718430.875	4644752.955	315.976	
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	Camino			
12732	718153.358	4644493.602	320.547	
	Camino			
12733	718164.561	4644489.923	320.303	
	Camino			
12734	718156.382	4644489.622	320.485	
	Camino			
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12741	718158.433	4644484.178	321.948	Pie
12742	718140.341	4644473.983	321.922	
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12746	718128.233	4644455.427	321.570	Pie
12747	718120.623	4644462.273	321.574	Pie
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	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			

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	Camino			
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	Camino			
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	Camino			
12768	718101.608	4644464.181	323.074	
	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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12782	718099.321	4644467.887	323.054	Pie
12783	718098.160	4644468.135	323.111	Pie
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12785	718095.444	4644468.558	323.035	Pie
12786	718094.002	4644468.842	323.073	Pie
12787	718092.425	4644469.189	323.083	Pie
12788	718091.015	4644469.555	323.115	Pie
12789	718089.406	4644469.934	323.082	Pie
12790	718088.042	4644470.291	323.048	Pie
12791	718086.752	4644470.687	323.001	Pie
12792	718085.427	4644471.085	322.987	Pie
12793	718069.999	4644485.086	322.616	
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12803	718024.272	4644529.681	321.776	Pie
12804	718021.081	4644527.201	321.761	Pie
12805	718029.237	4644533.545	321.821	Pie
12806	718022.507	4644532.936	322.885	Pie
12807	718018.555	4644529.569	322.807	Pie
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12831	717950.605	4644609.198	322.730	Pie
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
12845	717942.523	4644608.075	322.622	
	Camino			
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	Camino			
12847	717945.596	4644611.777	322.503	
	Camino			
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	Camino			
12849	717946.004	4644613.222	322.475	
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
12854	717943.074	4644611.320	322.455	
	Cabeza			
12855	717942.651	4644609.401	322.580	
	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
12859	717938.637	4644606.648	322.575	
	Cabeza			
12860	717939.499	4644605.844	322.704	
	Cabeza			
12861	717937.623	4644607.707	320.913	
	Acequia			
12862	717937.332	4644607.917	320.929	
	Acequia			
12863	717940.743	4644610.817	320.880	
	Acequia			
12864	717940.534	4644611.022	320.909	
	Acequia			
12865	717944.613	4644614.893	320.924	
	Acequia			
12866	717944.369	4644615.184	320.927	
	Acequia			
12867	717939.302	4644612.379	322.101	
	Cabeza			
12868	717943.345	4644616.115	322.128	
	Cabeza			
12869	717936.113	4644608.953	322.108	
	Cabeza			
12870	717935.399	4644609.553	321.828	Pie
12871	717938.640	4644612.964	321.788	Pie

12872	717942.683	4644616.834	321.769	Pie
12873	717925.533	4644625.567	321.824	
12874	717922.241	4644622.245	321.840	
12875	717926.010	4644626.190	321.823	
12876	717929.406	4644629.992	321.818	
12877	717911.512	4644638.978	321.772	
12878	717907.912	4644636.058	321.797	
12879	717915.515	4644643.221	321.750	
12880	717901.351	4644648.982	321.716	
12881	717897.733	4644645.795	321.732	
12882	717905.117	4644652.812	321.704	
12883	717887.300	4644662.691	321.550	
12884	717883.543	4644659.397	321.601	
12885	717891.292	4644666.414	321.524	
12886	717873.096	4644676.412	321.384	
12887	717869.351	4644672.858	321.438	
12888	717877.101	4644679.947	321.380	
12889	717859.526	4644691.664	321.059	
12890	717855.820	4644688.212	321.122	
12891	717863.424	4644694.936	321.050	
12892	717846.233	4644706.870	320.916	
12893	717842.070	4644704.012	321.010	
12894	717850.258	4644710.078	320.851	
12895	717833.132	4644721.721	320.892	
12896	717828.978	4644718.713	320.927	
12897	717837.239	4644724.852	320.875	
12898	717820.256	4644738.785	320.944	Pie
12899	717819.180	4644739.376	320.862	Pie
12900	717818.149	4644739.937	320.823	Pie
12901	717816.609	4644740.084	320.754	Pie
12903	717820.088	4644736.142	320.834	Pie
12904	717819.543	4644735.082	320.821	Pie
12905	717819.373	4644734.281	320.848	Pie
12906	717823.382	4644739.147	320.763	
12908	717828.096	4644741.670	320.767	
12909	717813.937	4644757.526	320.589	
12910	717809.386	4644755.708	320.572	
12911	717818.625	4644759.768	320.587	
12912	717805.176	4644774.799	320.593	
12913	717800.498	4644772.679	320.611	
12914	717809.738	4644777.145	320.598	
12915	717794.142	4644791.133	320.592	
12916	717789.630	4644788.576	320.582	
12917	717798.464	4644794.056	320.595	
12918	717782.583	4644807.732	320.598	
12919	717778.053	4644805.385	320.608	
12920	717787.038	4644810.307	320.597	
12921	717773.012	4644824.795	320.598	
12922	717768.506	4644822.599	320.595	
12923	717777.542	4644827.471	320.568	
12924	717730.332	4645197.750	319.233	Pie
12925	717730.498	4645198.672	319.256	Pie
12926	717730.310	4645196.869	319.249	Pie
12927	717731.888	4645198.519	319.478	
	Cabeza			
12928	717732.540	4645198.510	319.416	
	Cabeza			
12929	717732.207	4645197.391	319.386	
	Cabeza			
12930	717732.958	4645202.231	319.395	
	Cabeza			
12931	717731.939	4645202.552	319.372	
	Cabeza			
12932	717730.870	4645202.698	319.256	Pie
12933	717729.877	4645192.776	319.262	Pie
12934	717730.706	4645192.354	319.455	
	Cabeza			
12935	717731.496	4645192.261	319.411	
	Cabeza			
12936	717733.156	4645192.332	318.165	
	Desagüe			
12937	717743.137	4645200.243	317.821	
	Camino			
12938	717739.080	4645201.009	317.691	
	Camino			
12939	717738.199	4645196.139	317.865	
	Camino			
12940	717742.046	4645195.358	317.898	
	Camino			
12941	717740.853	4645190.067	317.978	
	Camino			
12942	717736.975	4645191.004	318.018	
	Camino			
12943	717743.794	4645189.506	319.135	
	Cabeza			
12944	717744.371	4645194.472	318.829	
	Cabeza			
12945	717744.654	4645199.767	318.364	
	Cabeza			
12946	717748.662	4645192.308	319.102	
	Cabeza			
12947	717751.380	4645191.390	319.246	
	Cabeza			
12948	717753.696	4645191.047	319.315	
	Cabeza			
12949	717756.103	4645190.694	319.289	
	Cabeza			
12950	717758.139	4645190.256	319.228	
	Cabeza			
12951	717761.184	4645189.353	319.248	
	Cabeza			
12952	717763.591	4645188.535	319.285	
	Cabeza			
12953	717767.288	4645187.216	319.297	
	Cabeza			
12954	717770.369	4645185.830	319.261	
	Cabeza			
12955	717754.673	4645196.173	316.629	
	Desagüe			
12956	717753.359	4645197.369	316.696	
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12957	717754.173	4645197.693	317.178	
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12958	717755.098	4645197.314	317.206	
	Cabeza			
12959	717756.529	4645196.687	317.242	
	Cabeza			
12960	717759.770	4645195.336	317.204	
	Cabeza			
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	Cabeza			
12962	717765.029	4645193.531	317.255	
	Cabeza			
12963	717768.076	4645192.944	317.290	
	Cabeza			
12964	717771.339	4645193.193	317.292	
	Cabeza			
12965	717774.122	4645193.164	317.292	
	Cabeza			
12966	717776.493	4645193.888	317.400	
	Cabeza			
12967	717778.785	4645195.021	317.301	
	Cabeza			
12968	717778.947	4645193.902	316.966	
	Acequia			
12969	717777.263	4645192.943	316.900	
	Acequia			
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	Acequia			
12971	717773.747	4645191.851	317.106	
	Acequia			
12972	717771.507	4645191.497	316.930	
	Acequia			
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12974	717776.432	4645194.768	317.159	Pie
12975	717773.614	4645193.956	317.184	Pie
12976	717771.138	4645193.740	317.055	Pie
12977	717768.959	4645193.768	317.061	Pie
12978	717767.077	4645193.913	317.063	Pie
12979	717765.732	4645194.245	317.087	Pie
12980	717763.646	4645194.627	317.109	Pie
12981	717761.781	4645195.264	317.080	Pie
12982	717765.956	4645191.743	316.804	
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12983	717762.976	4645193.024	316.882	
	Acequia			
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	Acequia			
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12986	717756.217	4645197.923	317.106	Pie
12987	717781.192	4645189.986	318.697	
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	Cabeza			
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	Cabeza			
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	Cabeza			
12992	717778.049	4645185.332	318.737	
	Cabeza			
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	Acequia			
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	Acequia			
12995	717784.636	4645194.872	318.317	
	Acequia			
12996	717786.463	4645194.616	318.470	Pie
12997	717783.681	4645190.056	318.523	Pie
12998	717781.079	4645185.310	318.523	Pie
12999	718108.611	4645217.955	314.953	
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	Camino			
13001	718114.411	4645215.994	314.783	
	Camino			
13002	718112.224	4645214.314	314.867	
	Camino			
13003	718115.285	4645210.419	314.913	
	Camino			
13004	718117.565	4645212.118	314.726	
	Camino			
13005	718111.787	4645220.245	314.820	
	Cabeza			
13006	718114.983	4645216.531	314.710	
	Cabeza			
13007	718118.046	4645212.646	314.660	
	Cabeza			
13008	718119.810	4645213.881	313.697	Pie
13009	718116.664	4645217.867	313.690	Pie
13010	718113.150	4645221.556	313.787	Pie
13011	718134.439	4645232.131	313.612	
13012	718137.574	4645228.766	313.611	
13013	718130.661	4645236.416	313.608	
13014	718140.145	4645230.476	313.709	Pie
13015	718141.139	4645231.353	313.786	
	Cabeza			
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	Cabeza			
13017	718145.629	4645241.453	313.630	Pie
13018	718151.943	4645253.050	313.703	Pie
13019	718153.273	4645253.966	313.870	
	Cabeza			
13020	718156.251	4645256.380	313.160	
	Desagüe			
13021	718158.457	4645257.733	313.636	
	Cabeza			
13022	718150.715	4645245.481	313.153	
	Desagüe			
13023	718153.324	4645247.537	313.677	
	Cabeza			
13024	718147.471	4645236.313	313.653	
	Cabeza			
13025	718144.815	4645234.114	313.142	
	Desagüe			
13026	718149.582	4645237.880	313.401	Pie
13027	718155.935	4645249.587	313.407	Pie
13028	718160.954	4645260.142	313.403	Pie
13029	718177.324	4645275.975	313.384	
13030	718181.275	4645270.003	313.393	
13031	718185.124	4645265.729	313.402	
13032	718193.118	4645287.640	313.430	
13033	718197.118	4645282.870	313.441	
13034	718200.854	4645278.618	313.415	
13035	718304.335	4645985.926	315.940	
13036	718309.348	4645986.794	315.923	
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13038	718305.319	4645980.324	315.988	Pie
13039	718310.333	4645982.669	315.913	Pie
13040	718301.132	4645979.554	316.013	Pie
13041	718299.746	4645980.372	315.993	Pie
13042	718300.947	4645974.243	316.505	
	Carretera			
13043	718305.852	4645975.948	316.505	
	Carretera			
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	Carretera			
13045	718311.593	4645973.174	316.493	
	Carretera			
13046	718306.452	4645971.147	316.507	
	Carretera			
13047	718301.845	4645969.236	316.498	
	Carretera			
13048	718304.518	4645963.305	315.447	Pie
13049	718307.326	4645961.993	315.339	Pie
13050	718308.148	4645961.764	315.346	Pie
13051	718309.529	4645949.763	315.410	
13052	718314.968	4645950.583	315.368	
13053	718303.114	4645948.925	315.360	
13054	718300.698	4645944.078	316.230	
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13055	718297.755	4645943.567	316.240	
	Camino			
13056	718302.010	4645944.187	316.172	
	Cabeza			
13057	718302.471	4645940.530	316.130	
	Cabeza			
13058	718301.560	4645940.159	316.230	
	Camino			
13059	718298.280	4645939.647	316.250	
	Camino			
13060	718299.377	4645934.635	316.224	
	Camino			
13061	718302.408	4645935.504	316.220	
	Camino			
13062	718303.815	4645935.397	316.116	
	Cabeza			
13063	718298.394	4645934.553	315.974	Pie
13064	718297.161	4645939.763	315.952	Pie
13065	718296.088	4645944.532	315.950	Pie
13066	718305.003	4645938.996	315.392	
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13068	718315.937	4645941.232	315.378	
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13070	718316.316	4645921.478	315.435	
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13072	718317.087	4645901.971	315.370	
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	Camino			
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	Camino			
13082	718328.739	4645864.246	316.205	
	Cabeza			
13083	718330.017	4645864.405	315.439	
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13086	718333.876	4645843.251	315.448	
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13089	718338.715	4645823.994	315.446	
13090	718343.849	4645824.696	315.438	
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13092	718344.011	4645804.890	315.604	
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	Cabeza			
13094	718355.203	4645803.147	315.483	
	Cabeza			
13095	718355.647	4645801.187	315.046	Pie

13097	718350.129	4645801.745	315.007	Pie
13098	718349.988	4645800.797	315.023	Pie
13099	718348.827	4645798.706	314.965	Pie
13100	718346.643	4645797.378	314.968	Pie
13101	718345.424	4645796.966	314.955	Pie
13102	718355.569	4645788.088	314.961	
13103	718360.206	4645790.747	314.932	
13104	718350.493	4645786.035	314.902	
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13106	718373.754	4645776.194	314.971	
13107	718366.066	4645771.040	314.902	
13108	718365.326	4645770.697	315.199	
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13109	718363.558	4645768.677	315.125	
	Camino			
13110	718382.228	4645758.940	315.011	
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13113	718377.692	4645755.440	315.078	
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13114	718375.109	4645753.765	315.085	
	Camino			
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13116	718393.508	4645742.032	314.878	
13117	718401.147	4645749.452	314.877	
13118	718404.978	4645732.982	315.085	
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13120	718418.072	4645728.456	315.113	
	Camino			
13121	718422.783	4645724.372	315.185	
	Camino			
13122	718431.596	4645723.636	315.177	
	Camino			
13123	718438.600	4645717.555	315.282	
	Camino			
13124	718429.564	4645719.842	314.492	Pie
13125	718426.297	4645721.097	314.496	Pie
13126	718420.190	4645723.729	314.372	Pie
13127	718413.139	4645726.099	314.439	Pie
13128	718434.688	4645715.463	314.500	Pie
13129	718435.823	4645713.641	314.484	Pie
13130	718436.271	4645711.920	314.524	Pie
13131	718444.064	4645706.707	315.396	
13132	718447.827	4645710.526	315.404	
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13142	718470.018	4645676.191	315.404	Pie
13143	718472.345	4645673.735	315.849	
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13146	718486.560	4645673.433	315.539	Pie
13147	718487.394	4645671.303	315.880	
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13149	718476.908	4645669.397	313.326	Pie
13150	718497.035	4645663.807	313.335	Pie
13151	718507.310	4645639.168	313.300	
13152	718511.356	4645642.496	313.286	
13153	718515.387	4645645.707	313.289	
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13164	718558.698	4645595.634	313.334	Pie
13165	718557.911	4645589.781	313.406	Pie
13166	718561.807	4645585.781	314.664	
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	Cabeza			
13173	718878.138	4645909.103	317.086	
	Cabeza			
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	Cabeza			
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13176	718877.489	4645907.889	316.833	Pie
13177	718882.235	4645905.719	316.865	Pie
13178	718861.682	4645898.165	316.805	
13179	718865.513	4645894.750	316.795	
13180	718869.785	4645891.658	316.781	
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13182	718850.325	4645879.272	316.792	
13183	718846.334	4645882.684	316.781	
13184	718840.484	4645862.025	316.771	
13185	718836.611	4645865.271	316.774	
13186	718833.112	4645868.996	316.792	
13187	718835.759	4645863.627	316.812	Pie
13188	718834.544	4645864.235	316.826	Pie
13189	718832.743	4645864.663	316.897	Pie
13190	718831.799	4645864.733	316.898	Pie
13191	718836.410	4645862.469	316.773	Pie
13192	718837.436	4645861.803	316.790	Pie
13193	718838.684	4645861.241	316.781	Pie
13194	718839.568	4645860.891	316.770	Pie
13195	718837.551	4645859.226	316.951	
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13197	718832.246	4645860.888	317.024	
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13198	718829.933	4645861.235	316.979	
	Cabeza			
13199	718830.064	4645864.296	316.955	
	Cabeza			
13200	718829.963	4645865.971	316.955	
	Cabeza			
13201	718830.493	4645865.485	316.785	Pie
13202	718830.453	4645866.904	316.747	Pie
13203	718827.051	4645859.167	316.007	Pie
13204	718826.873	4645862.676	315.954	Pie
13205	718826.587	4645848.936	315.942	Pie
13206	718826.411	4645847.754	315.853	Pie
13207	718808.763	4645837.045	316.026	
13208	718812.659	4645833.713	315.981	
13209	718804.979	4645840.477	315.991	
13210	718795.091	4645823.140	315.945	
13211	718799.035	4645819.837	315.963	
13212	718791.562	4645826.851	315.976	
13213	718777.613	4645812.948	315.997	
13214	718781.382	4645809.346	316.000	
13215	718784.961	4645805.644	315.939	
13216	718766.798	4645802.004	316.039	Pie
13217	718764.583	4645799.442	316.216	Pie
13218	718765.355	4645800.041	316.329	
	Cabeza			
13219	718765.873	4645793.355	316.004	Pie
13220	718763.747	4645791.576	316.200	Pie
13221	718765.120	4645784.883	316.099	Pie
13222	718764.618	4645792.155	316.325	
	Cabeza			
13223	718763.688	4645784.251	316.320	
	Cabeza			

13224	718762.670	4645783.151	316.132	Pie
13225	718738.234	4645772.606	316.085	Pie
13226	718736.958	4645771.423	316.246	
	Cabeza			
13227	718743.984	4645771.282	316.206	
	Cabeza			
13228	718744.956	4645772.388	316.058	Pie
13229	718751.431	4645772.153	316.078	Pie
13230	718750.777	4645771.065	316.224	
	Cabeza			
13231	718748.525	4645768.777	315.600	Pie
13232	718741.840	4645769.123	315.619	Pie
13233	718734.509	4645768.967	315.490	Pie
13234	718725.594	4645759.824	315.578	Pie
13235	718726.571	4645753.871	315.654	Pie
13236	718727.789	4645747.655	315.602	Pie
13238	718724.912	4645751.802	315.901	
	Desagüe			
13240	719041.548	4645857.106	317.827	
	Carretera			
13241	719039.868	4645853.189	317.244	
	Valla			
13242	719058.528	4645846.211	317.050	
	Valla			
13243	719060.780	4645850.242	317.733	
	Carretera			
13244	719077.842	4645843.126	317.631	
	Carretera			
13245	719076.705	4645841.605	317.359	
	Acequia			
13246	719075.922	4645841.918	317.362	
	Acequia			
13247	719076.627	4645837.133	317.010	
	Acequia			
13248	719075.355	4645836.542	316.950	
	Acequia			
13249	719074.185	4645834.889	316.709	
13250	719081.168	4645835.220	316.932	
	Acequia			
13251	719080.863	4645834.559	316.923	
	Acequia			
13252	719086.634	4645840.272	317.585	
	Carretera			
13253	719085.081	4645833.882	316.925	
	Acequia			
13254	719084.700	4645832.950	316.953	
	Acequia			
13255	719083.800	4645830.401	316.119	
13256	719084.546	4645831.810	316.526	Pie
13257	719087.476	4645830.743	316.316	Pie
13258	719093.554	4645827.316	316.156	Pie
13259	719093.379	4645826.759	316.062	
13260	719094.652	4645829.166	316.890	
	Acequia			
13261	719095.047	4645829.967	316.909	
	Acequia			
13262	719097.683	4645835.851	317.497	
	Carretera			
13263	719116.752	4645828.973	317.376	
	Carretera			
13266	719113.844	4645822.843	316.898	
	Acequia			
13267	719113.642	4645822.104	316.753	
	Acequia			
13268	719113.090	4645820.425	316.442	Pie
13269	719112.897	4645820.157	316.262	
13270	719128.905	4645814.202	316.330	
13271	719129.989	4645813.486	316.145	Pie
13272	719131.462	4645815.077	316.863	
	Acequia			
13273	719131.787	4645815.944	316.750	
	Acequia			
13275	719134.194	4645821.537	317.166	
	Carretera			
13276	719154.788	4645814.380	317.068	
	Carretera			
13278	719152.674	4645808.200	316.887	
	Acequia			
13279	719152.411	4645807.454	316.887	
	Acequia			
13280	719151.760	4645804.830	316.108	Pie
13281	719151.260	4645804.653	316.137	
13282	719169.795	4645798.500	316.071	
13283	719169.620	4645798.341	316.097	Pie
13284	719170.495	4645800.389	316.839	
	Acequia			
13285	719170.689	4645801.058	316.843	
	Acequia			
13286	719171.364	4645804.707	315.936	
	Cuneta			
13287	719172.395	4645807.266	316.857	
	Carretera			
13288	719152.649	4645812.305	316.207	
	Cuneta			
13289	719133.168	4645819.669	316.440	
	Cuneta			
13290	719111.315	4645827.969	316.491	
	Cuneta			
13291	719093.652	4645835.066	316.714	
	Cuneta			
13292	719074.082	4645842.793	317.245	
	Cuneta			
13293	719035.294	4645855.963	317.495	
	Carretera			
13294	719029.060	4645853.605	317.134	
	Carretera			
13295	719026.643	4645846.043	316.459	
	Carretera			
13296	719017.861	4645852.389	316.696	
	Carretera			
13297	719018.528	4645857.879	317.175	
	Carretera			
13298	719018.663	4645863.294	317.778	
	Carretera			
13299	719009.237	4645861.650	316.987	
13300	719008.985	4645861.042	317.009	
13301	719008.747	4645860.200	317.052	
13302	718990.896	4645868.483	317.002	
13303	718990.675	4645867.878	317.067	
13304	718990.483	4645867.313	316.972	
13305	718973.814	4645874.831	316.964	
13306	718973.585	4645874.304	317.037	
13307	718973.322	4645873.768	316.990	
13308	718952.990	4645881.501	317.000	
13309	718952.963	4645881.955	317.101	
13310	718953.368	4645882.820	316.946	
13311	718934.938	4645888.668	317.034	
13312	718934.660	4645888.031	317.042	
13313	718935.088	4645889.292	316.938	
13314	718916.246	4645894.912	316.993	
13315	718916.540	4645895.611	316.940	
13316	718916.684	4645896.404	316.945	
13317	718897.389	4645903.812	316.983	
13318	718896.980	4645902.960	317.035	
13319	718896.751	4645902.389	316.996	
13320	718891.794	4645904.563	317.061	Pie
13321	718893.183	4645905.450	317.068	Pie
13322	718893.799	4645906.942	317.168	Pie
13323	718894.040	4645908.338	317.021	Pie
13324	718894.031	4645909.103	317.043	Pie
13325	718881.446	4645909.669	317.490	
13326	718881.098	4645908.793	317.361	
13327	718880.815	4645908.036	317.300	
13328	718883.600	4645906.814	317.352	
	Cabeza			
13329	718885.443	4645904.525	316.838	Pie
13330	718901.714	4645897.692	316.832	Pie
13331	718902.409	4645899.360	317.047	Pie
13332	718902.097	4645898.721	317.261	
	Cabeza			
13333	718926.453	4645888.379	317.228	
	Cabeza			
13334	718926.221	4645887.474	316.806	Pie
13335	718926.827	4645889.221	317.043	Pie
13336	718953.131	4645879.456	316.957	Pie
13337	718952.830	4645878.186	316.887	Pie
13338	718953.015	4645878.746	317.212	
	Cabeza			
13339	718971.353	4645871.803	317.306	Pie

13340	718971.346	4645871.805	317.306	
	Cabeza			
13341	718971.807	4645872.474	316.948	Pie
13342	718971.299	4645871.104	316.862	Pie
13343	718989.886	4645865.052	317.098	
	Cabeza			
13344	718989.661	4645864.251	316.975	Pie
13345	718990.253	4645865.525	316.958	Pie
13346	719003.983	4645858.944	317.144	
	Edificio			
13347	719011.146	4645856.185	317.250	
	Edificio			
13348	719000.697	4645850.081	317.390	
	Edificio			
13349	719185.837	4645801.977	316.713	
	Carretera			
13350	719185.849	4645799.745	315.943	
	Cuneta			
13351	719194.216	4645798.217	316.628	
	Camino			
13352	719200.161	4645795.635	316.603	
	Camino			
13353	719196.261	4645789.148	316.277	
	Camino			
13354	719193.023	4645790.944	316.423	
	Camino			
13355	719191.092	4645785.126	316.251	
	Camino			
13356	719194.072	4645784.705	316.133	
	Camino			
13357	719192.728	4645792.946	316.820	
	Acequia			
13358	719191.463	4645792.197	316.722	
	Acequia			
13359	719206.183	4645791.257	315.587	
	Desagüe			
13360	719202.985	4645781.367	315.671	
13361	719205.309	4645785.955	315.720	
13362	719205.479	4645786.738	315.740	Pie
13363	719206.111	4645787.734	316.139	
	Cabeza			
13364	719220.425	4645779.954	315.578	
13365	719218.424	4645775.289	315.566	
13366	719220.646	4645780.619	315.460	Pie
13367	719221.179	4645781.815	315.777	
	Cabeza			
13368	719220.128	4645782.133	315.878	Obra
de fábrica				
13370	719238.753	4645767.312	315.266	
13371	719240.864	4645772.109	315.297	
13372	719241.149	4645772.949	315.304	Pie
13373	719241.535	4645774.118	315.297	
	Cabeza			
13374	719242.736	4645777.287	315.275	
	Cuneta			
13376	719258.314	4645765.223	315.125	
13377	719256.119	4645760.495	315.100	
13378	719258.747	4645766.457	315.046	Pie
13379	719259.140	4645767.559	315.207	
	Cabeza			
13381	719277.292	4645757.773	314.865	
13382	719275.325	4645752.997	314.903	
13383	719278.054	4645759.570	314.906	Pie
13384	719278.414	4645760.587	315.021	
	Cabeza			
13385	719279.439	4645763.381	314.828	
	Cuneta			
13386	719293.624	4645745.958	314.762	
13387	719295.769	4645750.628	314.673	
13388	719296.016	4645752.481	314.714	Pie
13389	719294.372	4645753.389	314.933	
	Desagüe			
13390	719303.761	4645748.017	314.608	Pie
13391	719303.627	4645746.608	314.566	Pie
13392	719304.277	4645745.023	314.687	Pie
13393	719305.342	4645744.110	314.732	Pie
13394	719304.417	4645742.623	314.633	Pie
13395	719303.968	4645741.780	314.701	Pie
13396	719305.285	4645741.144	314.885	
	Cabeza			
13397	719307.879	4645745.953	315.107	
	Cabeza			
13398	719308.721	4645747.859	314.442	
	Desagüe			
13399	719311.915	4645747.309	313.939	
	Desagüe			
13400	719306.399	4645752.904	314.649	
	Cuneta			
13401	719314.292	4645751.075	315.003	
	Tubería			
13402	719315.072	4645742.926	314.013	Pie
13403	719311.702	4645738.945	314.108	Pie
13404	719317.329	4645744.626	313.994	Pie
13405	719319.922	4645745.071	314.027	Pie
13406	719321.880	4645745.407	314.048	Pie
13407	719323.409	4645745.170	314.069	Pie
13408	719333.924	4645735.785	314.085	
13409	719331.764	4645730.872	314.080	
13410	719336.209	4645740.425	314.083	
13411	719344.539	4645737.552	313.890	Pie
13412	719343.697	4645736.172	313.966	Pie
13413	719343.503	4645734.350	314.119	Pie
13414	719344.244	4645732.571	314.173	Pie
13415	719345.568	4645730.037	314.166	Pie
13416	719346.462	4645728.357	314.113	Pie
13417	719347.152	4645726.060	314.128	Pie
13418	719347.578	4645725.526	314.130	Pie
13419	719347.367	4645724.848	314.163	Pie
13420	719348.549	4645724.380	314.479	
	Cabeza			
13421	719351.200	4645729.065	314.229	
	Cabeza			
13422	719351.150	4645723.318	313.396	Pie
13423	719352.898	4645725.214	313.386	Pie
13424	719354.730	4645724.949	313.450	Pie
13425	719356.865	4645724.782	313.371	Pie
13426	719358.487	4645725.614	313.367	Pie
13427	719360.244	4645726.921	313.409	Pie
13428	719361.093	4645728.705	313.386	Pie
13429	719361.720	4645730.464	313.460	Pie
13430	719368.674	4645716.496	313.373	
13431	719370.706	4645721.294	313.365	
13432	719372.970	4645726.049	313.344	
13433	719386.379	4645709.683	313.444	
13434	719388.427	4645714.337	313.421	
13435	719390.749	4645719.162	313.420	
13436	719394.933	4645706.145	313.407	Pie
13437	719395.680	4645705.795	313.627	
	Cabeza			
13438	719397.216	4645708.564	313.577	
	Cabeza			
13439	719396.380	4645708.979	313.448	Pie
13440	719397.339	4645705.402	312.703	Pie
13441	719398.106	4645706.653	312.760	Pie
13442	719398.844	4645707.718	312.806	Pie
13443	719400.614	4645707.130	312.739	Pie
13444	719402.363	4645707.635	312.734	Pie
13445	719403.683	4645708.918	312.786	Pie
13446	719405.017	4645710.735	312.808	Pie
13447	719406.103	4645713.049	312.811	Pie
13448	719428.882	4645697.078	312.752	Pie
13449	719428.003	4645695.028	312.747	Pie
13450	719427.411	4645693.398	312.765	Pie
13451	719428.229	4645693.229	312.999	
	Cabeza			
13452	719430.250	4645697.222	312.782	
	Cabeza			
13453	719431.218	4645693.804	311.990	Pie
13454	719430.483	4645692.343	311.909	Pie
13455	719432.302	4645693.831	312.006	Pie
13456	719434.887	4645694.874	312.026	Pie
13457	719436.630	4645696.001	312.009	Pie
13458	719437.740	4645697.421	312.059	Pie
13459	719438.714	4645699.111	312.069	Pie
13460	719439.123	4645699.759	312.120	Pie
13461	719455.893	4645693.498	311.971	Pie
13462	719456.992	4645691.465	312.007	Pie
13463	719458.385	4645688.484	311.961	Pie
13464	719459.212	4645686.305	311.992	Pie
13465	719459.885	4645683.524	311.959	Pie

13466	719459.385	4645681.087	312.016	Pie
13467	719460.846	4645680.410	312.377	
	Cabeza			
13468	719462.033	4645683.248	312.354	
	Cabeza			
13469	719463.767	4645685.071	312.274	
	Cabeza			
13470	719468.761	4645684.579	311.885	
	Cabeza			
13471	719466.118	4645685.419	312.079	
	Cabeza			
13472	719474.529	4645681.690	311.411	
	Cabeza			
13473	719478.509	4645680.023	311.337	
	Cabeza			
13474	719482.306	4645678.260	311.226	
	Cabeza			
13476	719478.085	4645678.440	310.857	Pie
13477	719474.316	4645679.915	310.839	Pie
13478	719469.873	4645681.719	310.998	Pie
13479	719468.625	4645682.194	311.093	Pie
13480	719466.843	4645680.527	310.873	Pie
13481	719465.424	4645679.156	310.819	Pie
13482	719465.131	4645678.609	310.777	Pie
13483	719484.301	4645682.373	311.314	
13484	719498.815	4645676.656	310.030	
	Desagüe			
13485	719481.832	4645676.445	310.857	
13487	719483.934	4645675.472	310.830	Pie
13488	719486.600	4645673.914	310.854	Pie
13489	719494.084	4645678.526	311.168	
13490	719492.082	4645673.878	311.183	
13491	719490.061	4645669.180	311.160	
13492	719497.205	4645671.702	310.071	
	Desagüe			
13493	719501.720	4645670.196	310.470	
	Desagüe			
13494	719500.104	4645671.067	309.245	
	Desagüe			
13495	719185.333	4645825.488	316.408	
	Camino			
13496	719184.282	4645820.514	316.491	
	Camino			
13497	719181.378	4645821.560	316.562	
	Camino			
13498	719182.873	4645826.645	316.499	
	Camino			
13499	719183.688	4645831.804	316.491	
	Camino			
13500	719185.968	4645830.705	316.437	
	Camino			
13501	719182.201	4645831.959	316.753	
	Cabeza			
13502	719181.295	4645827.024	316.758	
	Cabeza			
13503	719180.046	4645822.025	316.722	
	Cabeza			
13504	719179.026	4645822.310	316.609	Pie
13505	719180.396	4645827.465	316.551	Pie
13506	719181.615	4645832.353	316.494	Pie
13507	719173.031	4645830.291	316.439	
13508	719171.036	4645825.317	316.504	
13509	719174.385	4645835.081	316.466	
13510	719152.268	4645832.620	316.463	
13511	719154.452	4645837.471	316.467	
13512	719156.224	4645842.101	316.423	
13513	719133.853	4645839.605	316.464	
13514	719135.455	4645844.712	316.458	
13515	719137.202	4645849.369	316.463	
13516	719115.481	4645846.915	316.474	
13517	719117.819	4645851.476	316.476	
13518	719119.517	4645856.315	316.435	
13519	719096.592	4645854.217	316.485	
13520	719098.597	4645858.896	316.474	
13521	719100.467	4645863.578	316.418	
13522	719086.117	4645862.970	316.445	Pie
13523	719086.731	4645860.738	316.410	Pie
13524	719087.889	4645859.246	316.412	Pie
13525	719089.462	4645857.281	316.443	Pie
13526	719089.821	4645856.993	316.322	Pie
13527	719086.525	4645864.999	316.476	Pie
13528	719087.135	4645866.646	316.491	Pie
13529	719087.655	4645868.573	316.484	Pie
13530	719084.442	4645864.503	316.936	
	Cabeza			
13531	719083.606	4645860.958	317.041	
	Cabeza			
13532	719085.777	4645867.103	316.951	
	Cabeza			
13533	719082.831	4645865.081	316.976	
	Cabeza			
13534	719080.920	4645861.734	317.059	
	Cabeza			
13535	719084.496	4645867.919	317.018	
	Cabeza			
13536	719084.463	4645869.838	316.856	Pie
13537	719082.948	4645867.093	316.912	Pie
13538	719081.685	4645864.951	316.878	Pie
13539	719079.125	4645860.953	316.756	Pie
13540	719079.725	4645866.053	316.840	
13541	719077.654	4645861.366	316.838	
13542	719081.933	4645870.686	316.860	
13543	719058.878	4645868.636	316.952	
13544	719060.990	4645873.511	316.941	
13545	719062.511	4645878.117	316.916	
13546	719038.019	4645875.282	316.864	Pie
13547	719038.438	4645877.457	316.844	Pie
13548	719038.298	4645880.082	316.856	Pie
13549	719037.206	4645882.086	316.930	Pie
13550	719035.680	4645883.849	316.916	Pie
13551	719033.556	4645885.342	316.862	Pie
13552	719031.914	4645886.302	316.864	Pie
13553	719028.331	4645880.531	317.036	Pie
13554	719031.069	4645885.088	316.944	Pie
13555	719033.364	4645889.484	316.852	Pie
13556	719031.645	4645890.145	316.971	Pie
13557	719032.312	4645889.837	317.042	
	Cabeza			
13558	719029.981	4645885.385	317.057	
	Cabeza			
13559	719029.172	4645885.754	316.979	Pie
13560	719026.654	4645881.245	317.043	Pie
13561	719027.641	4645880.827	317.118	
	Cabeza			
13562	719004.952	4645895.026	316.953	
13563	719002.394	4645890.396	316.952	
13564	719007.035	4645899.636	316.896	
13565	718985.233	4645896.938	316.988	
13566	718987.128	4645901.862	317.010	
13567	718988.785	4645906.621	316.924	
13568	718972.376	4645912.951	317.026	Pie
13569	718970.802	4645913.587	317.068	Pie
13570	718971.382	4645913.106	317.242	
	Cabeza			
13571	718969.152	4645908.909	317.191	
	Cabeza			
13572	718969.024	4645908.589	317.201	
	Cabeza			
13573	718969.831	4645908.456	317.041	Pie
13574	718968.427	4645908.961	317.125	Pie
13575	718966.050	4645904.337	317.186	Pie
13576	718967.530	4645903.812	317.030	Pie
13577	718966.451	4645904.390	317.240	
	Cabeza			
13578	718947.561	4645911.635	317.139	
13579	718949.537	4645916.337	317.048	
13580	718951.193	4645921.076	317.217	
13581	718929.752	4645918.343	317.036	
13582	718931.482	4645923.166	317.178	
13583	718932.859	4645928.107	317.170	
13584	718911.669	4645930.904	317.171	
13585	718909.491	4645926.170	317.203	
13586	718913.285	4645935.772	317.165	
13587	718897.974	4645931.041	317.204	Pie
13588	718896.523	4645931.520	317.639	
	Cabeza			
13589	718898.457	4645935.997	317.561	
	Cabeza			
13591	718902.263	4645939.963	317.140	Pie

13592	718900.689	4645940.300	317.428	
	Cabeza			
13593	718899.154	4645941.175	317.280	Pie
13594	718897.218	4645936.475	317.290	Pie
13595	718894.620	4645931.856	317.127	Pie
13596	718887.339	4645939.436	317.217	
13597	718892.859	4645937.229	317.179	
13598	718893.685	4645936.876	317.112	
13599	718890.870	4645931.324	317.114	Pie
13600	718894.160	4645930.670	317.158	Pie
13601	718885.500	4645932.495	317.282	Pie
13602	718884.041	4645930.826	317.569	
	Cuneta			
13603	718888.622	4645929.082	317.539	
	Cuneta			
13604	718892.779	4645927.189	317.581	
	Cuneta			
13605	718897.163	4645926.780	317.882	Obra
de fábrica				
13606	718897.834	4645928.201	318.438	Obra
de fábrica				
13607	718899.254	4645927.530	318.421	Obra
de fábrica				
13608	718898.584	4645926.110	318.428	Obra
de fábrica				
13609	718891.503	4645923.586	318.308	
	Carretera			
13610	718886.646	4645925.485	318.325	
	Carretera			
13611	718881.698	4645927.354	318.303	
	Carretera			
13612	718878.810	4645921.218	318.315	
	Carretera			
13613	718883.441	4645919.317	318.316	
	Carretera			
13614	718887.858	4645917.206	318.293	
	Carretera			
13615	718882.649	4645918.291	318.276	
	Camino			
13616	718888.566	4645915.721	318.269	
	Camino			
13617	718884.508	4645909.955	317.591	
	Camino			
13618	718881.480	4645911.043	317.550	
	Camino			
13619	718879.013	4645910.906	316.815	
13620	718874.941	4645912.494	316.693	
13627	718857.260	4645944.298	317.567	Pie
13628	718858.549	4645945.805	317.466	Pie
13629	718859.760	4645948.894	317.469	Pie
13630	718858.701	4645950.575	317.471	Pie
13631	718856.868	4645951.609	317.494	Pie
13632	718855.053	4645952.420	317.767	
	Cabeza			
13633	718853.098	4645947.630	317.891	
	Cabeza			
13634	718848.445	4645947.888	317.701	Pie
13635	718849.993	4645950.423	317.585	Pie
13636	718852.360	4645952.376	317.534	Pie
13637	718853.948	4645952.938	317.572	Pie
13638	718856.196	4645957.424	317.490	Pie
13639	718857.051	4645956.875	317.760	
	Cabeza			
13640	718834.983	4645959.897	317.490	
13641	718833.173	4645955.002	317.479	
13642	718836.601	4645964.831	317.478	
13643	718815.938	4645967.042	317.466	
13644	718814.173	4645962.172	317.516	
13645	718817.488	4645971.963	317.485	
13646	718797.000	4645972.977	317.573	
13647	718797.167	4645974.163	317.588	
13648	718798.343	4645979.235	317.595	
13649	718793.503	4645975.637	317.586	Pie
13650	718794.082	4645974.790	317.617	Pie
13651	718796.056	4645973.805	317.610	Pie
13652	718797.031	4645971.478	317.557	Pie
13653	718796.350	4645969.184	317.526	Pie
13654	718796.108	4645968.254	317.505	Pie
13656	718791.282	4645970.839	317.713	
	Cabeza			

13657	718788.935	4645971.779	317.716	
	Cabeza			
13658	718790.465	4645971.403	316.084	
	Desagüe			
13659	718792.250	4645976.142	317.870	
	Cabeza			
13660	718790.542	4645976.145	316.340	
	Desagüe			
13661	718792.157	4645981.405	318.087	
	Cabeza			
13662	718789.061	4645978.736	316.274	
	Desagüe			
13663	718787.045	4645977.937	317.849	
	Cabeza			
13664	718786.732	4645983.742	317.746	
	Cabeza			
13665	718788.898	4645982.929	316.278	
	Desagüe			
13666	718785.951	4645983.822	317.639	Pie
13667	718785.506	4645978.445	317.563	Pie
13668	718784.952	4645973.169	317.513	Pie
13669	718776.870	4645976.260	317.390	
13670	718779.007	4645981.004	317.401	
13671	718780.675	4645985.713	317.435	
13672	718760.563	4645987.818	317.474	
13673	718758.410	4645983.152	317.491	
13674	718762.102	4645993.019	317.469	
13675	718898.131	4645935.434	317.602	
	Cabeza			
13676	718896.877	4645936.199	317.235	Pie
13677	718900.072	4645935.259	317.073	Pie
13678	718904.571	4645950.332	317.461	
	Cabeza			
13679	718906.640	4645949.770	317.100	Pie
13680	718903.546	4645951.276	317.315	Pie
13681	718903.286	4645950.804	317.317	
13682	718903.101	4645949.919	317.363	
13683	718903.561	4645951.453	317.319	
13686	718913.262	4645971.265	317.460	
	Arbol			
13687	718913.232	4645969.224	317.504	
	Cabeza			
13688	718914.705	4645968.578	317.246	Pie
13689	718911.556	4645969.938	317.328	Pie
13690	718916.201	4645968.107	317.096	
13691	718915.301	4645968.493	317.134	
13692	718938.327	4645990.051	317.180	
13693	718933.508	4645993.213	317.208	
13694	718928.940	4645996.405	317.149	
13695	718944.666	4646008.423	317.227	
13696	718940.175	4646011.552	317.203	
13697	718949.783	4646005.715	317.182	
13698	718946.646	4646019.769	317.200	Pie
13699	718951.566	4646017.777	317.261	Pie
13700	718956.476	4646015.733	317.187	Pie
13701	719154.815	4646287.713	317.313	
13702	719153.755	4646286.675	317.242	
13705	719139.361	4646305.444	317.594	
	Camino			
13706	719138.675	4646304.609	317.910	
	Cabeza			
13707	719138.288	4646304.112	317.740	Pie
13709	719138.862	4646303.588	317.625	Pie
13710	719136.912	4646301.285	317.669	
13711	719134.080	4646296.911	317.626	
13712	719148.451	4646286.385	317.503	
13713	719117.099	4646310.144	317.701	
13714	719119.634	4646314.513	317.681	
13715	719121.003	4646316.780	317.673	Pie
13716	719122.112	4646318.474	317.658	
	Camino			
13717	719121.461	4646317.832	317.925	
	Cabeza			
13719	719101.559	4646321.728	317.623	
13720	719104.668	4646325.808	317.622	
13721	719106.973	4646328.859	317.664	Pie
13722	719107.404	4646329.470	317.791	
	Cabeza			
13723	719107.868	4646330.006	317.676	
	Camino			

13724	719090.872	4646341.864	317.556	Pie
13725	719091.300	4646342.339	317.778	
	Cabeza			
13726	719091.808	4646343.100	317.816	
	Camino			
13727	719075.100	4646354.260	317.540	Pie
13728	719075.525	4646354.874	317.837	
	Cabeza			
13729	719072.294	4646350.586	317.628	
13730	719069.340	4646345.842	317.614	
13731	719054.266	4646356.273	317.598	
13732	719055.875	4646360.888	317.651	
13733	719057.040	4646364.167	317.674	Pie
13734	719057.387	4646365.039	317.932	
	Cabeza			
13735	719057.754	4646366.004	317.880	
	Camino			
13736	719037.625	4646372.064	317.907	
	Cabeza			
13737	719037.338	4646371.012	317.623	Pie
13738	719036.375	4646367.303	317.605	
13739	719035.002	4646362.319	317.651	
13740	719016.081	4646368.651	317.581	
13741	719017.360	4646373.665	317.699	
13742	719018.053	4646376.604	317.583	Pie
13743	719018.571	4646378.339	318.158	
	Cabeza			
13744	719018.858	4646379.348	318.250	
	Camino			
13745	719005.923	4646382.149	317.702	
	Desagüe			
13746	719005.632	4646381.080	318.175	
	Cabeza			
13747	719005.456	4646379.940	317.634	Pie
13748	718999.501	4646381.480	317.527	Pie
13749	718999.750	4646382.313	318.127	
	Cabeza			
13750	719000.352	4646383.321	318.011	
	Tubería			
13751	719000.855	4646385.069	318.337	
	Cabeza			
13752	718999.176	4646379.547	317.625	
13753	718997.081	4646374.551	317.649	
13754	718978.875	4646380.731	317.650	
13755	718980.148	4646386.035	317.648	
13756	718980.480	4646387.744	317.712	Pie
13757	718980.888	4646389.643	318.526	
	Cabeza			
13758	719175.819	4646324.579	317.147	
13759	719171.180	4646326.764	317.117	
13760	719179.584	4646321.028	317.123	
13761	719172.193	4646319.077	317.109	
13762	719179.614	4646326.542	317.122	
13763	719193.304	4646316.036	317.017	
13764	719190.041	4646312.117	317.065	
13765	719186.206	4646308.479	316.984	
13766	719210.967	4646289.479	316.935	
13767	719214.678	4646293.345	316.969	
13768	719217.881	4646297.220	316.981	
13769	719221.308	4646288.345	316.963	
	Poste			
13770	719230.310	4646282.918	316.879	
13771	719227.518	4646283.327	316.862	
13772	719224.108	4646279.428	316.814	
13773	719230.515	4646287.492	316.896	
13774	719245.727	4646269.516	316.730	
13775	719248.960	4646273.515	316.683	
13776	719242.092	4646265.820	316.691	
13777	719262.068	4646257.072	316.579	
13778	719257.822	4646253.504	316.583	
13779	719266.626	4646260.139	316.587	
13780	719262.125	4646257.970	316.667	
	Poste			
13781	719281.791	4646248.389	316.444	
13782	719278.265	4646244.560	316.453	
13783	719274.047	4646241.247	316.432	
13784	719282.507	4646243.038	316.444	
	Poste			
13785	719297.012	4646237.040	316.289	
13786	719293.393	4646232.859	316.281	
13787	719288.899	4646229.622	316.296	
13788	719304.273	4646218.996	316.127	
	Poste			
13789	719306.421	4646223.336	316.152	
13790	719309.273	4646227.502	316.156	
13791	719303.096	4646218.886	316.142	
13792	719315.486	4646217.766	316.060	
13793	719310.386	4646217.329	316.107	
13794	719305.205	4646216.403	316.037	
13795	719313.089	4646196.532	315.854	
13796	719317.763	4646197.916	315.839	
13797	719323.116	4646198.931	315.863	
13798	719329.681	4646181.218	315.584	
13799	719324.379	4646180.310	315.699	
13800	719319.241	4646179.103	315.624	
13801	719326.770	4646160.289	315.479	
13802	719331.611	4646161.193	315.493	
13803	719336.864	4646162.290	315.485	
13804	719343.391	4646145.390	315.416	
13805	719338.067	4646144.364	315.375	
13806	719333.074	4646143.301	315.316	
13807	719332.985	4646150.229	315.474	
	Poste			
13808	719331.612	4646159.163	315.618	
	Poste			
13809	719328.969	4646177.106	315.663	
	Poste			
13810	719326.349	4646194.726	315.875	
	Poste			
13811	719340.961	4646122.863	315.266	
13812	719345.904	4646123.338	315.320	
13813	719351.347	4646124.349	315.240	
13814	719355.967	4646117.231	315.260	
	Poste			
13815	719361.472	4646111.972	315.158	
13816	719354.409	4646111.036	315.161	
13817	719347.984	4646109.792	315.140	
13818	719368.501	4646092.219	314.947	
13819	719373.699	4646094.675	315.041	
13820	719380.749	4646095.288	314.995	
13821	719377.903	4646093.450	315.064	
	Poste			
13822	719379.024	4646084.715	314.967	
	Poste			
13823	719383.875	4646079.854	314.814	
13824	719390.104	4646080.737	314.874	
13825	719394.621	4646084.214	314.903	
13826	719399.663	4646066.065	314.667	
13827	719404.451	4646068.739	314.699	
13828	719408.962	4646072.173	314.810	
13829	719418.600	4646063.154	314.698	
	Poste			
13830	719422.815	4646060.862	314.627	
13831	719415.931	4646059.578	314.610	
13832	719408.992	4646058.435	314.629	
13833	719431.203	4646039.845	314.507	
13834	719434.967	4646043.620	314.527	
13835	719438.581	4646047.735	314.538	
13836	719440.399	4646039.119	314.595	
	Poste			
13837	719452.136	4646036.124	314.569	
13838	719445.850	4646034.216	314.549	
13839	719441.893	4646030.709	314.493	
13840	719461.139	4646022.527	314.582	
	Poste			
13841	719466.639	4646023.781	314.569	
13842	719463.736	4646019.549	314.502	
13843	719458.943	4646016.851	314.489	
13844	719476.714	4646002.411	314.414	
13845	719479.664	4646006.720	314.371	
13846	719481.465	4646008.556	314.463	
	Poste			
13847	719483.339	4646010.099	314.389	
13848	719499.172	4645991.486	314.266	
	Poste			
13849	719499.390	4645996.560	314.169	Pie
13850	719500.734	4645995.763	314.561	
	Cabeza			
13851	719498.955	4645990.181	314.269	
	Cabeza			

13852	719498.590	4645990.443	314.155	Pie
13853	719496.205	4645987.425	314.105	Pie
13854	719494.751	4645986.742	314.185	Pie
13855	719493.024	4645985.649	314.181	Pie
13856	719490.755	4645983.226	314.284	Pie
13857	719497.551	4645985.116	314.065	
	Cabeza			
13858	719499.863	4645983.584	313.648	
	Desagüe			
13859	719501.120	4645989.184	313.680	
	Desagüe			
13860	719502.060	4645994.684	313.936	
	Desagüe			
13861	719505.905	4645990.156	315.359	
	Cabeza			
13862	719504.396	4645985.829	315.010	
	Cabeza			
13863	719503.700	4645980.384	314.972	
	Cabeza			
13864	719509.427	4645976.094	314.865	Pie
13865	719509.121	4645978.065	314.846	Pie
13866	719509.017	4645980.156	314.800	Pie
13867	719509.485	4645983.303	314.790	Pie
13868	719511.221	4645985.950	314.822	Pie
13869	719512.470	4645986.922	314.836	Pie
13870	719510.401	4645975.878	314.815	Pie
13871	719511.207	4645972.730	314.804	Pie
13872	719512.025	4645971.985	314.782	Pie
13873	719522.508	4645964.083	314.772	
13874	719526.266	4645967.720	314.784	
13875	719529.226	4645972.301	314.739	
13876	719543.459	4645956.585	314.795	Pie
13877	719540.772	4645952.125	314.764	Pie
13878	719537.189	4645947.362	314.846	Pie
13879	719556.411	4645932.296	316.887	
	Cabeza			
13880	719557.204	4645933.379	316.825	
	Cabeza			
13881	719559.786	4645938.544	316.714	
	Cabeza			
13882	719572.097	4645931.839	316.901	
13883	719569.828	4645927.405	316.925	
13884	719568.651	4645925.332	317.076	
13885	719585.928	4645915.216	317.189	
13886	719586.787	4645919.086	316.998	
13887	719588.611	4645923.891	316.987	
13888	719608.529	4645914.731	316.983	Pie
13889	719609.778	4645913.981	317.294	
	Cabeza			
13890	719607.544	4645909.456	317.286	
	Cabeza			
13891	719605.818	4645910.230	317.051	Pie
13892	719603.865	4645907.379	317.141	Pie
13893	719605.111	4645905.993	317.241	
	Cabeza			
13894	719605.262	4645904.855	317.235	
	Camino			
13895	719609.249	4645903.169	317.189	
	Camino			
13896	719610.897	4645907.908	317.377	
	Camino			
13897	719608.086	4645909.121	317.302	
	Camino			
13898	719610.534	4645913.669	317.332	
	Camino			
13899	719612.894	4645912.590	317.322	
	Camino			
13900	719613.321	4645912.412	317.147	Pie
13901	719610.882	4645907.822	317.363	Pie
13902	719610.391	4645906.115	317.396	Pie
13903	719613.475	4645902.444	318.113	
	Cabeza			
13904	719615.124	4645906.143	318.115	
	Cabeza			
13905	719616.719	4645910.951	318.048	
	Cabeza			
13906	719617.833	4645910.857	317.938	Pie
13907	719617.660	4645907.784	317.831	Pie
13908	719617.783	4645906.571	317.876	Pie
13909	719620.750	4645903.697	317.905	Pie
13910	719620.329	4645902.810	318.074	
	Cabeza			
13911	719623.719	4645900.505	318.042	
	Cabeza			
13912	719624.113	4645901.393	317.884	Pie
13913	719626.552	4645905.893	317.863	
13914	719643.594	4645898.169	317.903	
13915	719640.966	4645893.231	317.930	Pie
13916	719640.339	4645892.299	318.114	
	Cabeza			
13917	719658.208	4645882.516	318.188	
	Cabeza			
13918	719659.133	4645884.174	317.961	Pie
13919	719659.602	4645884.897	317.802	
13920	719662.132	4645889.625	317.853	
13921	719680.299	4645880.989	317.872	
13922	719677.289	4645876.708	317.807	
13923	719677.023	4645876.079	317.710	Pie
13924	719676.277	4645874.732	317.997	
	Cabeza			
13925	719693.620	4645863.186	318.274	
	Cabeza			
13926	719695.089	4645865.679	317.939	Pie
13927	719695.943	4645867.082	317.865	
13928	719698.571	4645872.238	317.861	
13929	719715.595	4645864.082	317.817	
13930	719713.528	4645859.205	317.868	
13931	719711.493	4645855.847	317.859	Pie
13932	719710.582	4645854.255	318.123	
	Cabeza			
13933	719726.125	4645842.468	318.199	
	Cabeza			
13934	719727.005	4645843.644	317.990	Pie
13935	719728.984	4645846.426	317.917	
13936	719732.104	4645850.636	317.895	
13937	719738.367	4645844.902	317.898	Pie
13938	719738.826	4645844.591	318.215	
	Cabeza			
13939	719739.219	4645844.257	317.878	
	Acequia			
13940	719739.604	4645844.093	318.068	
	Acequia			
13941	719736.829	4645840.206	317.851	
	Acequia			
13942	719737.028	4645840.119	317.853	
	Acequia			
13943	719736.089	4645840.678	317.972	Pie
13944	719734.081	4645835.630	317.853	
	Acequia			
13945	719734.263	4645835.496	317.860	
	Acequia			
13946	719733.258	4645836.518	318.157	Pie
13947	719756.606	4645817.962	317.991	Pie
13948	719755.826	4645816.950	318.247	
	Cabeza			
13949	719759.472	4645820.367	317.948	
13950	719763.282	4645824.587	317.988	
13951	719778.553	4645811.195	317.994	
13952	719775.211	4645807.278	317.924	
13953	719772.947	4645804.206	317.991	Pie
13954	719772.078	4645803.015	318.224	
	Cabeza			
13955	719792.899	4645790.450	318.267	
	Cabeza			
13956	719799.484	4645788.014	318.197	
	Cabeza			
13957	719810.004	4645783.831	318.142	
	Cabeza			
13958	719822.254	4645779.424	318.158	
	Cabeza			
13966	719153.600	4646302.762	317.593	
	Cabeza			
13967	719163.080	4646315.629	316.392	
	Cabeza			
13968	719166.965	4646312.387	316.412	
	Cabeza			
13969	719171.078	4646308.920	316.425	
	Cabeza			
13970	719170.455	4646317.116	316.852	
	Poste			

13971	719178.809	4646327.563	317.245	
	Poste			
13972	719181.623	4646332.582	317.253	
13973	719177.581	4646335.672	317.260	
13974	719185.912	4646329.588	317.237	
13975	719195.422	4646339.330	317.428	
	Poste			
13976	719193.821	4646349.263	317.435	
13977	719198.312	4646346.679	317.369	
13978	719189.457	4646351.717	317.399	
13979	719206.678	4646366.463	317.453	
13980	719202.084	4646369.148	317.477	
13981	719211.103	4646364.161	317.465	
13982	719209.188	4646368.430	317.489	
	Poste			
13983	719214.599	4646386.373	317.481	
13984	719218.996	4646383.656	317.478	
13985	719223.615	4646381.247	317.470	
13986	719229.910	4646398.780	317.519	
13987	719225.704	4646401.479	317.509	
13988	719234.720	4646396.296	317.494	
13989	719239.536	4646409.262	317.563	
	Poste			
13990	719244.905	4646410.418	317.576	
13991	719240.430	4646412.931	317.513	
13992	719236.370	4646416.013	317.497	
13993	719248.555	4646432.980	317.674	
13994	719253.005	4646430.319	317.671	
13995	719257.704	4646427.734	317.665	
13996	719270.192	4646444.549	317.810	
13997	719265.465	4646447.128	317.796	
13998	719261.326	4646450.363	317.825	
13999	719269.687	4646450.513	317.825	
	Poste			
14000	719278.453	4646464.812	317.960	
14001	719273.529	4646467.036	317.989	
14002	719282.820	4646461.931	317.942	
14003	719292.718	4646475.696	318.057	
14004	719288.361	4646478.521	318.100	
14005	719284.006	4646481.081	318.093	
14006	719283.769	4646479.839	318.124	
	Poste			
14007	719305.928	4646493.618	318.223	
14008	719301.299	4646495.987	318.263	
14009	719297.124	4646499.003	318.220	
14010	719319.756	4646512.465	318.355	
14011	719315.353	4646514.763	318.367	
14012	719310.921	4646517.881	318.364	
14013	719322.649	4646525.334	318.400	
14014	719318.035	4646527.613	318.414	
14015	719326.839	4646522.259	318.357	
14016	719330.714	4646529.262	318.262	
	Poste			
14017	719331.865	4646537.240	318.526	Pie
14018	719322.020	4646533.213	318.367	Pie
14019	719323.966	4646535.777	318.901	
	Camino			
14020	719329.751	4646543.497	318.838	
	Camino			
14021	719332.524	4646539.013	318.902	
	Camino			
14023	719338.188	4646546.749	318.847	
	Camino			
14024	719341.848	4646542.669	318.929	
	Camino			
14025	719340.275	4646540.499	318.588	Pie
14026	719347.076	4646550.285	318.921	
	Camino			
14027	719348.579	4646552.205	318.730	Pie
14028	719339.292	4646548.245	318.724	Pie
14029	719330.403	4646544.873	318.660	Pie
14030	719337.702	4646555.253	318.736	
	Poste			
14031	719346.145	4646557.504	318.643	
14032	719341.008	4646559.198	318.728	
14033	719350.745	4646555.027	318.687	
14034	719358.586	4646574.608	318.769	
14035	719353.879	4646576.854	318.759	
14036	719363.095	4646572.030	318.781	
14037	719370.249	4646590.289	318.778	
14038	719365.446	4646592.466	318.738	
14039	719374.662	4646587.773	318.772	
14040	719372.796	4646588.746	318.824	
	Poste			
14041	719382.169	4646598.020	318.901	Pie
14042	719382.324	4646606.795	318.927	Pie
14043	719382.313	4646615.798	318.917	Pie
14044	719385.237	4646619.629	319.515	
	Camino			
14045	719384.852	4646610.469	319.469	
	Camino			
14046	719384.542	4646601.438	319.404	
	Camino			
14047	719388.684	4646607.249	319.553	
	Camino			
14048	719388.529	4646615.284	319.640	
	Camino			
14049	719388.659	4646624.074	319.680	
	Camino			
14050	719389.809	4646625.914	319.379	Pie
14051	719389.384	4646616.675	319.376	Pie
14052	719389.294	4646608.033	319.411	Pie
14053	719399.447	4646621.392	319.422	
14054	719398.805	4646629.694	319.393	
14055	719396.286	4646634.745	319.430	
14056	719405.195	4646638.255	319.454	
14057	719401.074	4646641.080	319.382	
14058	719409.362	4646635.240	319.429	
14059	719421.476	4646651.773	319.429	
14060	719417.020	4646654.307	319.455	
14061	719412.737	4646657.091	319.414	
14062	719429.317	4646671.229	319.450	
14063	719424.781	4646673.577	319.427	
14064	719433.710	4646668.521	319.445	
14065	719441.410	4646687.708	319.454	
14066	719436.915	4646690.133	319.408	
14067	719445.728	4646684.893	319.446	
14068	719447.973	4646705.375	319.419	
14069	719452.213	4646702.531	319.456	
14071	719455.337	4646698.492	319.423	Pie
14074	719456.754	4646700.004	319.896	
	Cabeza			
14075	719457.861	4646701.194	319.911	Pie
14076	719458.022	4646710.560	319.893	Pie
14077	719456.838	4646708.812	320.017	
	Cabeza			
14078	719455.410	4646706.960	319.452	Pie
14079	719456.558	4646716.902	319.970	
	Cabeza			
14080	719457.698	4646718.636	319.915	Pie
14081	719455.505	4646715.833	319.407	Pie
14082	719471.077	4646736.988	319.784	
14083	719475.953	4646734.899	319.791	
14084	719480.499	4646732.507	319.793	
14085	719474.808	4646741.995	319.830	Pie
14086	719481.454	4646742.529	319.805	Pie
14087	719488.159	4646743.035	319.830	Pie
14088	719489.305	4646744.366	320.250	
	Cabeza			
14089	719490.569	4646746.106	320.405	
	Cabeza			
14090	719484.176	4646746.046	320.437	
	Cabeza			
14091	719482.985	4646744.367	320.283	
	Cabeza			
14092	719476.735	4646744.421	320.315	
	Cabeza			
14093	719477.916	4646746.402	320.465	
	Cabeza			
14094	719479.196	4646747.214	320.158	Pie
14095	719484.833	4646747.091	320.247	Pie
14096	719491.571	4646747.482	320.266	Pie
14097	719485.907	4646749.554	320.156	
14098	719486.853	4646744.518	320.161	
14099	719484.000	4646755.257	320.165	
14100	719481.672	4646747.636	320.185	Pie
14101	719482.520	4646749.471	320.087	Pie
14102	719482.366	4646751.745	320.146	Pie
14103	719480.976	4646753.335	320.162	Pie
14104	719478.447	4646754.692	320.207	Pie

14105	719476.646	4646755.263	320.211	Pie
14106	719473.573	4646752.776	320.455	
14107	719473.498	4646748.886	320.325	
14108	719473.673	4646747.944	320.150	
14109	719473.731	4646747.465	319.754	Pie
14110	719473.449	4646744.989	320.280	
	Cabeza			
14111	719467.242	4646746.463	319.980	
14112	719467.391	4646747.152	319.822	Pie
14113	719449.978	4646744.112	319.399	Pie
14114	719450.571	4646738.723	319.539	
14115	719428.851	4646741.557	319.180	
	Camino			
14116	719429.126	4646735.179	319.454	
14117	719409.236	4646738.094	319.312	
	Camino			
14118	719409.866	4646732.102	319.447	
14119	719395.222	4646731.535	319.521	
	Camino			
14120	719387.447	4646726.330	319.544	
	Camino			
14121	719383.690	4646726.095	319.591	
	Camino			
14122	719383.078	4646733.116	319.527	
14123	719381.946	4646737.836	319.503	
	Camino			
14124	719385.381	4646738.229	319.492	
	Camino			
14125	719386.649	4646734.917	319.473	
	Camino			
14126	719388.650	4646733.730	319.467	
	Camino			
14127	719394.321	4646734.699	319.439	
14128	719409.056	4646740.676	319.381	
	Camino			
14129	719428.794	4646743.973	319.196	
	Camino			
14130	719447.716	4646746.618	319.341	
	Camino			
14131	719448.247	4646743.972	319.313	
	Camino			
14132	719461.752	4646746.773	319.590	
	Camino			
14133	719461.125	4646749.143	319.542	
	Camino			
14134	719461.645	4646750.770	319.552	Pie
14135	719461.994	4646747.701	319.547	Pie
14136	719462.483	4646746.994	319.554	Pie
14137	719487.649	4646753.065	320.214	
14138	719488.560	4646752.943	320.206	
14139	719493.457	4646751.107	320.205	
14140	719498.212	4646770.026	320.196	
14141	719493.616	4646772.022	320.180	
14142	719503.011	4646768.122	320.197	
14143	719507.688	4646786.924	320.196	
14144	719502.950	4646788.599	320.198	
14145	719512.439	4646784.824	320.151	
14146	719512.974	4646806.370	320.230	
14147	719517.733	4646804.651	320.193	
14148	719522.618	4646802.719	320.220	
14149	719531.924	4646819.209	320.216	
14150	719527.192	4646821.300	320.215	
14151	719522.653	4646823.484	320.195	
14152	719537.052	4646838.468	320.186	
14153	719532.083	4646839.940	320.177	
14154	719541.634	4646836.352	320.171	
14155	719546.705	4646855.635	320.187	
14156	719541.919	4646857.426	320.224	
14157	719551.252	4646853.276	320.208	
14158	719549.326	4646849.666	320.147	Pie
14159	719550.239	4646851.358	320.651	
	Cabeza			
14160	719550.853	4646851.954	320.310	Pie
14161	719549.630	4646861.002	320.287	Pie
14162	719549.030	4646859.759	320.592	
	Cabeza			
14163	719548.311	4646858.644	320.207	Pie
14164	719547.765	4646860.757	320.187	Pie
14165	719545.693	4646861.413	320.235	Pie
14166	719544.327	4646862.216	320.190	Pie
14169	719548.767	4646869.531	320.405	Pie
14170	719556.819	4646873.332	320.415	
14171	719552.265	4646875.712	320.363	
14172	719561.567	4646871.188	320.386	
14173	719566.588	4646890.979	320.384	
14174	719562.136	4646893.255	320.408	
14175	719571.312	4646888.606	320.405	
14176	719575.814	4646897.110	320.308	Pie
14177	719577.223	4646898.912	320.574	Pie
14178	719576.768	4646898.528	320.700	
	Cabeza			
14179	719576.072	4646907.658	320.576	Pie
14180	719574.821	4646905.739	320.467	Pie
14181	719575.350	4646906.398	320.738	
	Cabeza			
14182	719574.599	4646915.603	320.632	Pie
14183	719573.851	4646909.090	320.384	Pie
14184	719571.621	4646907.978	320.271	Pie
14185	719570.810	4646908.655	320.334	Pie
14188	719581.447	4646928.002	320.570	
14189	719585.855	4646924.525	320.606	
14190	719590.588	4646922.767	320.560	
14191	719595.679	4646942.084	320.514	
14192	719591.303	4646944.607	320.577	
14193	719600.090	4646939.284	320.560	
14194	719602.570	4646943.789	320.483	Pie
14195	719603.441	4646946.078	320.935	
	Cabeza			
14196	719604.456	4646947.619	320.743	Pie
14197	719603.284	4646955.603	320.614	Pie
14198	719601.523	4646952.732	320.662	Pie
14199	719602.252	4646953.834	320.867	
	Cabeza			
14200	719600.244	4646960.261	320.585	Pie
14204	719602.035	4646963.388	320.682	Pie
14205	719601.210	4646962.391	320.785	
	Cabeza			
14206	719615.666	4646977.297	320.684	
14207	719610.813	4646979.167	320.670	
14208	719620.122	4646974.999	320.685	
14209	719625.589	4646994.850	320.718	
14210	719620.949	4646997.207	320.712	
14211	719630.015	4646992.360	320.701	
14212	719629.251	4646991.626	320.560	Pie
14213	719628.119	4646999.499	320.563	Pie
14214	719630.347	4646992.912	321.010	
	Cabeza			
14215	719631.159	4646994.512	320.745	Pie
14216	719629.968	4647003.165	320.778	Pie
14217	719629.204	4647001.102	320.974	
	Cabeza			
14218	719627.812	4647009.453	321.003	
	Cabeza			
14219	719635.938	4647013.702	320.852	
14220	719631.618	4647016.019	320.870	
14221	719640.393	4647010.639	320.865	
14222	719643.618	4647026.952	320.867	Pie
14223	719642.887	4647027.699	320.889	Pie
14224	719644.755	4647025.778	320.930	Pie
14225	719645.788	4647028.476	322.238	
	Cabeza			
14226	719644.985	4647029.419	322.207	
	Cabeza			
14227	719644.029	4647030.428	322.121	
	Cabeza			
14228	719648.232	4647025.638	322.362	
	Cabeza			
14229	719643.337	4647031.710	322.241	
	Cabeza			
14230	719645.819	4647029.887	322.092	
	Arbol			
14231	719647.915	4647027.839	321.857	
	Arbol			
14232	719647.044	4647022.819	320.820	Pie
14233	719643.847	4647026.700	320.902	Pie
14234	719639.782	4647030.642	320.892	Pie
14235	719654.013	4647034.932	321.855	Pie
14236	719650.289	4647038.641	321.852	Pie
14237	719647.205	4647043.308	321.858	Pie
14238	719656.302	4647047.349	321.827	

14239	719652.229	4647050.160	321.784	
14240	719660.229	4647043.908	321.801	
14241	719897.582	4647389.296	324.632	
14242	719909.715	4647406.018	324.644	
14243	719921.412	4647422.288	324.693	
14244	719932.744	4647438.157	324.747	
14245	719944.710	4647455.036	324.867	
14246	719956.930	4647471.679	325.010	
14247	719968.918	4647488.009	325.299	
14248	719980.330	4647504.032	325.137	
14264	720104.881	4647555.666	325.452	
14265	720105.301	4647555.906	325.490	Pie
14267	720106.365	4647556.484	325.819	
	Cabeza			
14272	720108.573	4647514.808	325.378	
14274	720115.472	4647497.212	325.406	Pie
14275	720110.693	4647492.062	325.374	Pie
14276	720101.798	4647483.206	325.361	Pie
14277	720102.358	4647479.475	325.839	
	Acequia			
14278	720102.188	4647478.503	325.860	
	Acequia			
14279	720111.000	4647488.214	325.926	
	Acequia			
14280	720110.762	4647488.594	325.918	
	Acequia			
14281	720115.639	4647493.162	325.982	
	Acequia			
14282	720115.036	4647493.517	325.973	
	Acequia			
14283	720115.876	4647491.611	325.131	
	Desagüe			
14284	720111.240	4647486.348	325.039	
	Desagüe			
14285	720102.818	4647476.306	324.932	
	Desagüe			
14286	720103.368	4647470.484	325.991	
	Cabeza			
14287	720111.297	4647480.992	326.337	
	Cabeza			
14288	720115.990	4647486.781	326.323	
	Cabeza			
14289	720116.639	4647483.195	325.879	Pie
14290	720112.145	4647474.292	326.125	
	Cabeza			
14291	720114.985	4647471.890	326.260	
	Cabeza			
14292	720117.317	4647471.034	326.310	
	Cabeza			
14293	720116.694	4647474.191	326.018	Pie
14294	720115.372	4647476.121	325.866	Pie
14295	720115.884	4647478.020	325.774	Pie
14296	720117.067	4647480.682	325.918	Pie
14297	720116.894	4647483.731	325.904	Pie
14298	720117.096	4647466.788	324.857	
	Desagüe			
14299	720112.269	4647466.560	324.957	
	Desagüe			
14300	720103.643	4647468.102	324.937	
	Desagüe			
14301	720103.781	4647465.491	325.624	
	Cabeza			
14302	720112.445	4647464.840	325.628	
	Cabeza			
14303	720117.892	4647464.317	325.722	
	Cabeza			
14304	720117.708	4647462.527	326.214	
	Cabeza			
14305	720114.117	4647462.911	325.970	
	Cabeza			
14306	720110.179	4647463.245	325.732	
	Cabeza			
14307	720103.964	4647463.705	325.643	
	Cabeza			
14308	720113.907	4647459.383	326.000	
	Cabeza			
14309	720115.304	4647459.326	325.779	Pie
14310	720117.603	4647460.292	325.757	Pie
14311	720119.479	4647460.623	325.791	Pie
14312	720114.512	4647458.373	325.760	Pie
14313	720113.416	4647455.928	325.782	Pie
14314	720114.345	4647435.478	325.850	
14315	720115.476	4647435.581	325.820	
14316	720112.463	4647435.457	325.828	
14317	720116.736	4647414.742	325.828	
14318	720115.640	4647414.942	325.803	
14319	720114.374	4647415.031	325.810	
14320	720116.635	4647394.830	325.832	
14321	720121.744	4647394.826	325.840	
14322	720111.004	4647395.052	325.827	
14323	720112.389	4647382.269	325.827	Pie
14324	720112.402	4647381.493	326.026	
	Cabeza			
14325	720117.628	4647379.931	325.987	
	Cabeza			
14326	720117.641	4647380.629	325.789	Pie
14327	720123.132	4647378.446	326.059	
	Cabeza			
14328	720123.196	4647379.293	325.855	Pie
14329	720122.986	4647377.722	326.002	
	Acequia			
14330	720122.985	4647376.773	325.981	
	Acequia			
14331	720117.851	4647378.161	325.933	
	Acequia			
14332	720117.745	4647379.217	325.957	
	Acequia			
14333	720112.499	4647380.617	325.943	
	Acequia			
14334	720112.847	4647379.505	325.914	
	Acequia			
14335	720112.580	4647377.848	325.452	Pie
14336	720117.872	4647376.282	325.382	Pie
14337	720123.098	4647375.143	325.411	Pie
14338	720124.911	4647356.139	325.349	
14339	720119.282	4647356.018	325.371	
14340	720114.058	4647355.687	325.377	
14341	720120.719	4647335.967	325.370	
14342	720126.042	4647336.238	325.351	
14343	720114.963	4647335.447	325.350	
14344	720127.401	4647316.214	325.347	
14345	720121.814	4647316.087	325.358	
14346	720116.434	4647315.875	325.332	
14347	720128.196	4647295.918	325.330	
14348	720123.014	4647295.576	325.354	
14349	720117.948	4647295.477	325.344	
14350	720129.830	4647276.458	325.324	
14351	720124.334	4647276.205	325.350	
14352	720118.869	4647275.773	325.341	
14353	720125.534	4647255.078	325.335	
14354	720120.126	4647254.749	325.324	
14355	720131.087	4647255.319	325.322	
14356	720132.457	4647235.917	325.309	
14357	720126.945	4647235.656	325.318	
14358	720121.611	4647235.460	325.315	
14359	720133.375	4647216.854	325.302	
14360	720128.068	4647216.378	325.284	
14361	720122.919	4647216.073	325.278	
14362	720122.507	4647207.764	325.286	Pie
14363	720121.943	4647208.217	325.193	Pie
14364	720123.660	4647208.015	325.327	Pie
14365	720128.587	4647208.435	325.307	Pie
14366	720133.644	4647209.220	325.337	Pie
14367	720133.685	4647208.745	325.438	
	Camino			
14368	720133.971	4647205.938	325.523	
	Camino			
14369	720129.072	4647204.824	325.510	
	Camino			
14370	720128.751	4647207.656	325.436	
	Camino			
14371	720123.413	4647206.756	325.455	
	Camino			
14372	720123.864	4647203.658	325.492	
	Camino			
14373	720112.023	4647384.302	325.844	
14374	720117.655	4647383.976	325.837	
14375	720122.763	4647384.189	325.839	
14376	720120.613	4647404.557	325.781	
14377	720115.024	4647404.318	325.809	

14378	720109.533	4647404.218	325.811	
14379	720118.462	4647425.475	325.796	
14380	720113.086	4647425.237	325.788	
14381	720107.722	4647425.475	325.803	
14382	720111.323	4647445.607	325.764	Pie
14383	720109.652	4647445.332	326.323	
	Cabeza			
14384	720110.913	4647445.798	325.948	
14385	720099.240	4647503.242	325.346	
14386	720104.469	4647503.833	325.410	
14387	720109.939	4647504.704	325.413	
14388	720102.463	4647524.288	325.386	
14389	720096.929	4647524.026	325.340	
14390	720107.551	4647524.641	325.384	
14391	720094.927	4647544.811	325.369	
14392	720099.968	4647545.024	325.380	
14393	720105.318	4647545.735	325.387	
14394	720093.017	4647563.522	325.399	
14395	720098.162	4647563.781	325.377	
14396	720103.212	4647564.808	325.397	
14397	720102.136	4647562.631	325.450	Pie
14398	720104.166	4647563.607	325.604	Pie
14399	720102.801	4647564.056	325.798	
	Cabeza			
14400	720096.997	4647576.253	325.733	
	Cabeza			
14401	720095.924	4647575.691	325.407	Pie
14402	720097.951	4647576.683	325.594	Pie
14403	720090.251	4647592.242	325.589	Pie
14404	720087.910	4647592.250	325.485	Pie
14405	720089.334	4647592.022	325.772	
	Cabeza			
14406	720098.425	4647608.352	325.550	
14408	720088.298	4647607.193	325.559	
14409	720093.262	4647607.469	325.559	
14411	720086.535	4647623.641	325.530	
14412	720091.558	4647624.072	325.491	
14413	720096.615	4647624.694	325.549	
14414	720084.660	4647641.078	325.515	
14416	720089.677	4647641.724	325.540	
14417	720094.758	4647642.382	325.514	
14500	716239.667	4647352.301	323.859	
14501	716237.297	4647346.958	323.890	
14502	716241.852	4647356.717	323.851	
14503	716221.622	4647360.810	323.908	
14504	716224.270	4647366.848	323.890	
14505	716219.569	4647356.511	323.909	
14506	716186.352	4647379.166	324.338	
14507	716188.753	4647384.283	324.335	
14508	716183.908	4647374.380	324.319	
14509	716168.484	4647388.418	324.373	
14510	716171.037	4647393.391	324.365	
14511	716165.830	4647384.211	324.340	
14512	716150.333	4647397.597	324.670	
14513	716152.804	4647402.442	324.657	
14514	716147.887	4647392.972	324.632	
14515	716115.235	4647415.804	325.020	
14516	716117.725	4647421.107	325.022	
14517	716112.374	4647411.565	325.005	
14518	716097.243	4647424.876	325.886	
14519	716098.919	4647428.691	325.818	
14520	716094.710	4647420.811	325.756	
14521	716061.278	4647443.514	325.302	
14522	716063.260	4647447.702	325.302	
14523	716060.493	4647441.804	325.323	
14524	716043.282	4647452.746	325.300	
14525	716045.475	4647458.020	325.279	
14526	716040.303	4647448.559	325.304	
14527	716035.357	4647456.746	325.468	
14528	716036.242	4647457.767	325.456	
14529	716034.520	4647455.843	325.474	
14531	716037.535	4647459.305	325.463	
14532	716036.116	4647460.694	325.466	
14533	716035.302	4647460.473	325.443	
14534	716289.082	4647352.476	323.474	
14535	716294.142	4647350.263	323.483	
14536	716284.585	4647354.244	323.461	
14537	714286.329	4647641.983	336.512	
	Valla			
14538	714285.838	4647646.532	336.379	
	Valla			
14539	714285.697	4647652.427	336.270	
	Valla			
14540	714285.596	4647656.487	336.194	
	Valla			
14541	714285.520	4647660.274	336.254	
	Valla			
14542	714285.381	4647664.578	336.215	
	Valla			
14543	714285.178	4647668.896	336.206	
	Valla			
14544	714284.960	4647673.589	335.939	
	Valla			
14545	714286.759	4647673.001	336.521	
	Valla			
14546	714286.886	4647674.590	338.534	
	Valla			
14547	715309.844	4648169.162	327.808	
14548	715308.119	4648163.362	327.885	
14549	715306.914	4648158.563	327.860	
14550	715282.643	4648161.731	327.859	Pie
14551	715288.330	4648168.403	327.836	Pie
14552	715290.758	4648172.327	327.768	Pie
14553	715292.412	4648174.823	327.718	Pie
14554	715291.721	4648175.968	328.046	
	Cabeza			
14555	715287.108	4648169.946	327.935	
	Cabeza			
14556	715284.276	4648166.219	327.968	
	Cabeza			
14557	715280.485	4648161.557	327.956	
	Cabeza			
14558	715279.902	4648161.619	327.274	
	Desagüe			
14559	715279.555	4648161.813	327.236	
	Desagüe			
14560	715283.742	4648166.940	327.129	
	Desagüe			
14561	715283.805	4648166.896	327.156	
	Desagüe			
14562	715287.547	4648172.509	327.007	
	Desagüe			
14563	715287.720	4648172.504	327.063	
	Desagüe			
14564	715290.560	4648176.738	326.921	
	Desagüe			
14565	715290.385	4648176.841	326.954	
	Desagüe			
14566	715289.408	4648177.188	327.747	
	Cabeza			
14567	715285.938	4648172.367	328.145	
	Cabeza			
14568	715280.975	4648165.364	328.145	
	Cabeza			
14569	715276.921	4648160.068	328.169	
	Cabeza			
14570	715275.902	4648159.946	327.920	Pie
14571	715278.873	4648164.528	327.940	Pie
14572	715283.239	4648170.185	328.046	Pie
14573	715277.435	4648171.864	327.951	
14574	715253.160	4648161.491	327.939	
14575	715257.361	4648152.198	327.885	
14576	715255.335	4648156.821	327.888	
14577	715234.958	4648153.465	327.976	
14578	715237.442	4648149.121	327.908	
14579	715239.312	4648144.394	327.905	
14580	715216.609	4648145.098	327.896	
14581	715219.050	4648140.758	327.863	
14582	715221.284	4648136.136	327.863	
14583	715198.600	4648136.591	327.928	
14584	715201.073	4648132.033	327.854	
14585	715203.515	4648127.514	327.865	
14586	715182.730	4648128.625	328.143	
	Cabeza			
14587	715187.154	4648123.924	327.992	
	Cabeza			
14588	715192.262	4648120.340	327.950	
	Cabeza			
14589	715192.723	4648120.649	327.846	Pie

14590	715188.039	4648123.959	327.867	Pie
14592	715184.413	4648125.146	327.901	Pie
14593	715183.127	4648126.594	327.918	Pie
14594	715190.603	4648120.754	327.969	Pie
14595	715180.426	4648126.739	327.952	
14596	715183.554	4648122.676	327.949	
14597	715186.463	4648118.573	327.906	
14598	715163.621	4648116.323	327.855	
14599	715166.814	4648112.228	327.864	
14600	715169.568	4648108.021	327.797	
14601	715148.283	4648104.089	327.811	
14602	715151.799	4648100.282	327.938	
14603	715154.709	4648096.179	327.837	
14604	715131.890	4648091.411	327.850	
14605	715135.235	4648087.580	327.901	
14606	715138.710	4648083.911	327.810	
14607	715123.310	4648081.702	327.752	Pie
14608	715125.690	4648079.651	327.742	Pie
14609	715129.487	4648077.041	327.826	Pie
14610	715131.848	4648075.367	327.828	Pie
14611	715131.195	4648075.163	327.979	
	Cabeza			
14612	715128.095	4648077.076	327.947	
	Cabeza			
14613	715122.198	4648081.221	328.050	
	Cabeza			
14614	715121.495	4648079.246	327.787	Pie
14615	715127.637	4648076.708	327.805	Pie
14616	715130.501	4648074.463	327.777	Pie
14617	715116.641	4648077.649	327.773	Pie
14618	715117.149	4648076.613	327.757	Pie
14619	715123.009	4648069.784	327.750	
14620	715100.863	4648065.955	327.688	
14621	715104.093	4648061.940	327.757	
14622	715107.219	4648058.021	327.763	
14623	715085.573	4648054.229	327.719	
14624	715088.878	4648050.222	327.745	
14625	715091.899	4648046.197	327.727	
14626	715069.114	4648041.352	327.889	Pie
14627	715072.132	4648039.087	327.751	Pie
14628	715076.971	4648036.296	327.753	Pie
14629	715076.640	4648035.409	327.837	
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14630	715071.413	4648038.492	327.884	
	Cabeza			
14631	715068.012	4648041.074	328.069	
	Cabeza			
14632	715067.290	4648040.222	327.991	
	Cabeza			
14633	715070.152	4648038.811	327.928	
	Cabeza			
14634	715065.726	4648038.384	327.737	Pie
14635	715067.139	4648037.790	327.653	Pie
14636	715068.575	4648038.200	327.680	Pie
14637	715070.931	4648037.274	327.744	Pie
14638	715074.819	4648035.026	327.698	Pie
14639	715053.708	4648030.048	327.630	
14640	715057.334	4648026.209	327.636	
14641	715060.407	4648022.342	327.599	
14642	715037.706	4648017.810	327.653	
14643	715041.481	4648014.017	327.648	
14644	715044.342	4648010.150	327.676	
14645	715021.665	4648005.165	327.669	
14646	715025.102	4648001.083	327.594	
14647	715028.546	4647997.428	327.626	
14648	715007.366	4647991.956	327.717	Pie
14649	715007.731	4647990.622	327.587	Pie
14650	715008.451	4647993.968	327.672	Pie
14651	715009.158	4647990.155	327.534	Pie
14652	715013.820	4647987.476	327.569	Pie
14653	715013.569	4647987.087	327.714	
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14654	715012.578	4647986.469	327.919	
	Cabeza			
14655	715007.287	4647989.124	327.969	
	Cabeza			
14656	715007.596	4647989.729	327.854	
	Cabeza			
14657	715002.683	4647992.239	328.303	
	Cabeza			
14658	715001.036	4647991.128	328.250	
	Cabeza			
14659	715001.592	4647991.642	327.421	
	Acequia			
14660	715001.728	4647991.920	327.428	
	Acequia			
14661	715005.606	4647988.817	327.644	
	Acequia			
14662	715005.950	4647989.339	327.536	
	Acequia			
14663	715012.012	4647985.671	327.627	
	Acequia			
14664	715012.133	4647986.060	327.578	
	Acequia			
14665	715011.083	4647985.395	327.894	
	Cabeza			
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	Cabeza			
14667	715004.268	4647987.291	327.777	Pie
14668	715010.720	4647984.702	327.761	Pie
14669	715001.172	4647988.059	327.794	Pie
14670	714999.449	4647988.116	327.673	Pie
14671	714989.222	4647981.683	327.829	
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14674	714975.212	4647967.117	327.794	
14675	714978.984	4647964.454	327.757	
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14677	714833.600	4648386.714	330.325	
	Cabeza			
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	Cabeza			
14679	714836.176	4648380.606	330.030	
	Cabeza			
14680	714837.843	4648376.743	330.026	
	Cabeza			
14681	714838.933	4648377.291	329.792	Pie
14682	714837.601	4648379.428	329.851	Pie
14683	714836.327	4648381.593	330.186	Pie
14684	714834.931	4648383.096	329.985	Pie
14685	714834.774	4648384.562	330.032	Pie
14686	714837.218	4648389.141	329.996	
	Cabeza			
14687	714837.541	4648386.309	329.816	
	Cabeza			
14688	714839.572	4648382.826	329.837	
	Cabeza			
14689	714840.959	4648379.094	329.771	
	Cabeza			
14690	714837.883	4648376.509	330.010	
	Camino			
14691	714834.547	4648380.694	330.014	
	Camino			
14692	714831.505	4648385.238	330.150	
	Camino			
14693	714828.957	4648382.770	329.867	
	Camino			
14694	714831.874	4648378.681	329.755	
	Camino			
14695	714835.268	4648374.055	329.945	
	Camino			
14696	714833.374	4648373.099	329.391	Pie
14697	714831.096	4648375.403	329.428	Pie
14702	714823.054	4648371.571	329.309	
14703	714822.567	4648380.075	330.263	
	Cabeza			
14704	714818.653	4648376.646	330.315	
	Cabeza			
14705	714814.479	4648373.325	330.383	
	Cabeza			
14715	714814.762	4648389.653	329.063	
	Desagüe			
14716	714814.248	4648390.368	329.120	
	Desagüe			
14717	714806.717	4648382.721	329.109	
	Desagüe			
14718	714806.475	4648383.412	329.065	
	Desagüe			
14719	714810.991	4648386.190	329.101	
	Desagüe			

14720	714810.422	4648386.751	329.106	
	Desagüe			
14721	714810.646	4648391.526	329.907	
	Cabeza			
14722	714808.935	4648388.700	329.746	
	Cabeza			
14723	714804.907	4648385.082	329.695	
	Cabeza			
14724	714804.221	4648386.029	329.325	Pie
14725	714807.581	4648389.986	329.277	Pie
14726	714811.774	4648393.220	329.374	Pie
14728	714810.562	4648399.269	329.903	
14729	714807.213	4648403.852	329.806	
	Camino			
14730	714812.892	4648403.878	329.785	
	Camino			
14731	714816.436	4648403.334	329.761	
	Camino			
14732	714820.522	4648401.798	329.738	
	Camino			
14733	714821.661	4648401.100	329.744	
	Camino			
14734	714824.174	4648403.479	329.822	
	Camino			
14735	714820.673	4648405.677	329.803	
	Camino			
14736	714819.271	4648406.588	329.774	
	Camino			
14737	714815.579	4648407.368	329.765	
	Camino			
14738	714812.068	4648407.486	329.792	
	Camino			
14739	714801.142	4648398.855	329.700	
14740	714798.911	4648395.010	329.864	
14741	714798.935	4648394.004	330.170	
14742	714799.144	4648392.757	329.845	
14743	714803.279	4648393.459	329.574	Pie
14744	714807.445	4648393.520	329.353	Pie
14745	714810.571	4648397.642	329.830	
	Cabeza			
14746	714805.366	4648396.178	330.003	
	Cabeza			
14747	714805.054	4648396.866	329.762	Pie
14748	714808.636	4648398.284	329.942	Pie
14749	714824.637	4648416.882	329.918	
14750	714827.933	4648412.952	329.789	
14751	714831.024	4648409.445	329.874	
14752	714847.366	4648421.572	329.559	
14753	714844.019	4648425.300	329.407	
14754	714840.412	4648428.974	329.856	
14755	714856.717	4648441.861	329.911	
14756	714859.664	4648437.882	329.653	
14757	714862.031	4648434.844	329.443	
14758	714863.001	4648433.500	329.733	
14759	714866.015	4648436.753	329.865	Pie
14760	714865.603	4648438.821	329.694	Pie
14761	714862.845	4648440.114	329.691	Pie
14762	714857.832	4648442.855	329.911	Pie
14763	714858.965	4648443.924	330.489	
	Cabeza			
14764	714862.911	4648442.370	330.444	
	Cabeza			
14765	714864.680	4648441.618	330.503	
	Cabeza			
14766	714869.642	4648440.106	330.440	
	Cabeza			
14767	714872.633	4648442.827	330.317	
	Cabeza			
14768	714867.271	4648443.432	330.155	
	Cabeza			
14769	714860.527	4648446.720	330.143	
	Cabeza			
14770	714875.333	4648450.152	329.980	
14771	714878.352	4648447.423	330.083	
14772	714869.944	4648453.898	330.057	
14773	714891.716	4648462.560	330.090	
14774	714894.233	4648460.186	330.052	
14775	714885.763	4648466.661	329.976	
14776	714907.712	4648475.010	330.063	
14777	714910.121	4648473.404	330.013	
14778	714902.959	4648479.007	330.013	
14779	714923.117	4648487.008	330.281	
14780	714929.671	4648484.396	330.287	
14781	714918.700	4648490.133	330.304	
14782	714927.621	4648491.359	330.318	
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14783	714933.937	4648489.053	329.899	
	Camino			
14784	714921.827	4648493.687	330.439	
	Camino			
14785	714923.523	4648495.707	330.420	
	Camino			
14786	714931.677	4648492.951	330.145	
	Camino			
14787	714936.610	4648490.358	329.928	
	Camino			
14788	714936.596	4648490.629	329.958	Pie
14789	714931.214	4648493.414	330.228	Pie
14790	714924.717	4648495.480	330.458	Pie
14791	714925.694	4648495.756	330.590	
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14792	714932.297	4648494.242	330.384	
	Cabeza			
14793	714937.186	4648490.891	330.193	
	Cabeza			
14794	714941.650	4648495.364	329.918	
	Cabeza			
14795	714933.645	4648495.370	330.254	
	Cabeza			
14796	714923.763	4648496.832	330.529	
	Cabeza			
14797	714936.601	4648497.345	329.313	
	Desagüe			
14798	714944.806	4648497.218	329.003	
	Desagüe			
14799	714947.901	4648500.265	328.835	
	Desagüe			
14800	714940.628	4648500.655	328.961	
	Desagüe			
14801	714933.145	4648501.988	328.988	
	Desagüe			
14802	714929.506	4648498.921	329.093	
	Desagüe			
14803	714935.465	4648503.997	330.140	
	Cabeza			
14804	714943.586	4648502.829	330.019	
	Cabeza			
14805	714950.241	4648502.626	329.659	
	Cabeza			
14806	714954.184	4648511.571	329.930	
	Cabeza			
14807	714957.878	4648507.847	329.682	
	Cabeza			
14808	714951.192	4648515.514	329.931	
	Cabeza			
14809	714970.049	4648523.754	329.708	
	Cabeza			
14810	714966.980	4648527.577	329.852	
	Cabeza			
14811	714973.804	4648519.820	329.900	
	Cabeza			
14812	714972.663	4648525.758	329.851	Pie
14813	714969.787	4648530.183	329.911	Pie
14814	714975.281	4648520.344	329.970	Pie
14815	714977.229	4648522.139	330.955	
	Cabeza			
14816	714974.836	4648527.353	330.943	
	Cabeza			
14817	714971.820	4648531.557	330.622	
	Cabeza			
14818	714973.228	4648531.813	330.505	Pie
14819	714972.681	4648531.500	330.677	
	Cabeza			
14820	714977.672	4648527.742	330.963	
	Cabeza			
14821	714978.669	4648526.608	331.016	
	Cabeza			
14822	714981.178	4648523.460	330.854	
	Camino			

14823	714978.007	4648528.216	330.830	
	Camino			
14824	714972.472	4648532.426	330.459	
	Camino			
14825	714972.734	4648531.987	330.517	Pie
14826	714974.823	4648530.648	330.628	Pie
14827	714980.869	4648529.180	330.997	
	Camino			
14828	714975.731	4648533.299	330.512	
	Camino			
14829	714977.490	4648533.318	330.790	Pie
14830	714981.283	4648530.499	330.964	Pie
14831	714977.645	4648533.903	330.941	
	Cabeza			
14832	714981.425	4648529.907	330.982	
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14833	714980.929	4648535.583	330.695	
	Camino			
14834	714983.034	4648536.061	330.608	
	Camino			
14835	714983.732	4648530.657	330.912	
	Camino			
14836	714984.135	4648529.230	330.986	
	Camino			
14837	714986.341	4648527.103	330.952	
	Camino			
14838	714988.567	4648525.709	330.834	
	Camino			
14839	714988.762	4648532.340	331.137	
14840	714987.708	4648530.165	330.916	
14841	714992.410	4648530.303	331.096	
14842	714994.097	4648528.326	331.141	
14843	714999.068	4648541.490	331.175	
14844	714984.669	4648535.124	330.749	
14845	714988.296	4648538.155	330.039	
14846	714999.053	4648538.059	330.199	
14847	714999.053	4648533.890	330.197	
14848	714999.684	4648530.357	330.076	
14849	715000.918	4648530.665	330.065	
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14850	715007.301	4648538.580	330.025	
	Camino			
14851	715012.404	4648545.397	330.012	
	Camino			
14852	715017.953	4648547.610	329.974	
	Camino			
14853	715011.868	4648540.139	330.008	
	Camino			
14854	715005.043	4648531.572	330.046	
	Camino			
14855	715032.393	4648546.876	330.040	
14856	715036.556	4648553.231	330.352	
	Cabeza			
14857	719767.247	4646692.701	320.997	
14858	719769.077	4646688.257	320.980	
14859	719765.369	4646699.870	320.999	
14860	719785.593	4646699.577	320.977	
14861	719787.738	4646694.928	320.993	
14862	719783.907	4646705.924	320.970	
14863	719804.484	4646706.547	321.001	
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14866	719805.479	4646712.114	321.007	Pie
14867	719807.417	4646707.754	320.990	Pie
14868	719809.446	4646702.750	320.985	Pie
14869	719809.909	4646702.855	321.244	
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14871	719808.015	4646707.929	321.209	
	Cabeza			
14872	719809.053	4646708.472	321.307	
	Cabeza			
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	Cabeza			
14874	719806.936	4646711.566	321.314	
	Cabeza			
14875	719807.977	4646713.018	321.079	Pie
14876	719809.836	4646708.489	321.127	Pie
14877	719811.728	4646703.746	321.163	Pie
14878	719832.838	4646717.131	321.134	
14879	719834.949	4646711.607	321.070	
14880	719830.747	4646722.603	321.111	
14881	719855.504	4646719.721	321.171	Pie
14882	719853.735	4646724.890	321.251	Pie
14883	719851.741	4646729.876	321.224	Pie
14884	719852.427	4646729.948	321.485	
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14885	719853.567	4646730.234	321.562	
	Cabeza			
14886	719854.583	4646725.127	321.590	
	Cabeza			
14887	719855.328	4646725.474	321.691	
	Cabeza			
14888	719857.198	4646720.493	321.707	
	Cabeza			
14889	719856.447	4646720.400	321.636	
	Cabeza			
14890	719857.562	4646720.751	321.598	Pie
14891	719855.749	4646725.733	321.526	Pie
14892	719854.213	4646730.465	321.569	Pie
14893	719875.039	4646732.844	321.557	
14894	719877.478	4646727.801	321.514	
14895	719873.400	4646737.067	321.529	
14896	719893.882	4646739.834	321.484	
14897	719896.016	4646734.843	321.504	
14898	719892.927	4646743.368	321.547	
14899	719896.941	4646746.327	321.659	Pie
14900	719899.676	4646741.899	321.597	Pie
14901	719901.900	4646736.827	321.562	Pie
14902	719902.601	4646737.653	322.031	
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14903	719903.298	4646737.933	322.059	
	Cabeza			
14904	719901.558	4646742.257	322.029	
	Cabeza			
14905	719900.596	4646742.266	321.890	
	Cabeza			
14906	719899.764	4646744.763	321.968	
	Cabeza			
14907	719900.967	4646745.264	322.012	
	Cabeza			
14908	719901.217	4646746.094	321.855	Pie
14909	719902.342	4646742.962	321.868	Pie
14910	719904.575	4646737.768	321.864	Pie
14911	719926.510	4646750.609	321.818	
14912	719928.661	4646746.213	321.845	
14913	719924.830	4646755.355	321.830	
14914	719949.620	4646752.149	321.863	Pie
14915	719947.761	4646757.272	321.844	Pie
14916	719945.709	4646762.132	321.959	Pie
14917	719947.169	4646762.548	322.201	
	Cabeza			
14918	719948.403	4646762.791	322.301	
	Cabeza			
14919	719950.103	4646758.022	322.424	
	Cabeza			
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	Cabeza			
14921	719951.384	4646752.661	322.415	
	Cabeza			
14922	719951.881	4646752.860	322.425	
	Cabeza			
14923	719952.772	4646753.381	322.244	Pie
14924	719950.970	4646758.216	322.241	Pie
14925	719949.239	4646763.185	322.241	Pie
14926	719974.515	4646765.747	322.217	
14927	719976.379	4646760.929	322.206	
14928	719972.919	4646770.566	322.187	
14929	719992.616	4646776.850	322.246	Pie
14930	719993.961	4646771.810	322.229	Pie
14931	719995.336	4646766.686	322.199	Pie
14932	719996.005	4646766.774	322.376	
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14934	719995.425	4646772.406	322.405	
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14935	719994.670	4646772.046	322.389	
	Cabeza			

14936	719993.886	4646777.343	322.477	
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	Cabeza			
14938	719994.470	4646777.503	321.997	
	Acequia			
14939	719995.366	4646777.651	321.967	
	Acequia			
14940	719996.269	4646772.536	321.907	
	Acequia			
14941	719996.675	4646772.638	321.941	
	Acequia			
14942	719997.954	4646767.335	321.916	
	Acequia			
14943	719998.384	4646767.326	321.988	
	Acequia			
14944	719999.627	4646767.893	323.184	
	Cabeza			
14945	720000.249	4646768.004	323.156	
	Cabeza			
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	Cabeza			
14947	719998.865	4646773.057	323.157	
	Cabeza			
14948	719997.534	4646778.379	323.090	
	Cabeza			
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	Cabeza			
14950	719998.396	4646778.103	322.857	Pie
14951	719999.555	4646773.071	322.879	Pie
14952	720001.119	4646767.865	322.919	Pie
14953	720023.244	4646776.697	322.905	
14954	720024.112	4646771.564	322.851	
14955	720022.381	4646782.313	322.838	
14956	720232.060	4646809.034	325.462	
14957	720232.469	4646803.618	325.448	
14958	720231.218	4646814.067	325.433	
14959	720250.676	4646812.543	325.451	
14960	720253.111	4646806.377	325.443	
14961	720249.071	4646817.349	325.460	
14962	720261.952	4646819.901	325.460	Pie
14963	720268.227	4646815.605	325.447	Pie
14964	720274.403	4646811.543	325.455	Pie
14965	720277.553	4646811.741	326.191	
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14967	720264.555	4646820.257	326.179	
	Cabeza			
14968	720265.533	4646820.732	326.074	
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14969	720263.746	4646819.980	326.054	
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14970	720270.185	4646815.901	326.061	
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14971	720272.039	4646816.300	326.106	
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14972	720278.297	4646812.293	326.076	
	Cabeza			
14973	720276.416	4646811.409	326.026	
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14974	720279.325	4646812.048	325.907	Pie
14975	720272.443	4646816.484	325.919	Pie
14976	720266.254	4646820.507	325.889	Pie
14977	720295.239	4646820.337	325.910	
14978	720296.078	4646813.869	325.906	
14979	720293.761	4646826.303	325.914	
14980	720324.762	4646831.255	325.959	Pie
14981	720331.095	4646827.093	325.993	Pie
14982	720337.597	4646822.856	325.953	Pie
14983	720338.372	4646823.057	326.263	
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14985	720340.968	4646823.418	326.540	
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14986	720334.606	4646827.662	326.557	
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	Cabeza			
14988	720332.123	4646827.128	326.261	
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14989	720325.766	4646831.371	326.377	
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14991	720327.840	4646831.861	326.566	
	Cabeza			
14992	720329.168	4646831.667	326.343	Pie
14993	720335.219	4646827.706	326.334	Pie
14994	720341.659	4646823.532	326.303	Pie
14995	720360.357	4646832.228	326.243	
14996	720362.317	4646826.554	326.235	
14997	720358.659	4646837.282	326.256	
14998	720387.765	4646842.412	326.248	Pie
14999	720393.994	4646838.298	326.278	Pie
15000	720400.699	4646834.032	326.281	Pie
15001	720401.747	4646834.448	326.641	
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15004	720395.564	4646838.478	326.656	
	Cabeza			
15005	720390.778	4646842.930	326.695	
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15006	720388.812	4646843.013	326.664	
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15008	720398.282	4646838.912	326.453	Pie
15009	720404.597	4646834.871	326.465	Pie
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15015	720464.262	4646845.631	326.500	Pie
15016	720467.331	4646846.001	327.393	
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15019	720460.649	4646850.339	327.395	
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	Cabeza			
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	Cabeza			
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15023	720462.326	4646850.615	327.153	Pie
15024	720468.720	4646846.501	327.189	Pie
15025	720487.464	4646855.158	327.165	
15026	720489.061	4646850.217	327.178	
15027	720486.013	4646859.726	327.168	
15028	720506.639	4646858.429	327.202	
15029	720508.328	4646852.899	327.165	
15030	720505.523	4646863.626	327.185	
15031	720526.321	4646862.076	327.190	
15032	720527.247	4646856.807	327.169	
15033	720524.808	4646867.778	327.195	
15034	720546.424	4646865.541	327.204	
15035	720547.855	4646860.464	327.161	
15036	720544.929	4646871.313	327.190	
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15038	720567.244	4646863.633	327.188	
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15040	720585.553	4646872.590	327.169	
15041	720586.145	4646867.046	327.177	
15042	720584.803	4646878.992	327.174	
15043	720600.730	4646880.855	327.230	Pie
15044	720600.233	4646875.293	327.188	Pie
15045	720599.828	4646869.668	327.193	Pie
15046	720600.617	4646869.980	327.534	
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	Cabeza			

15049	720601.503	4646875.451	327.664	
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	Cabeza			
15051	720601.911	4646881.328	327.637	
	Cabeza			
15052	720603.486	4646881.223	327.653	Pie
15053	720603.333	4646875.973	327.609	Pie
15054	720602.306	4646870.163	327.473	Pie
15055	720624.703	4646879.730	327.586	
15056	720624.824	4646873.400	327.582	
15057	720624.458	4646884.127	327.559	
15058	720644.948	4646883.397	327.568	
15059	720645.310	4646876.447	327.592	
15060	720644.944	4646887.784	327.569	
15061	720664.500	4646886.973	327.577	
15062	720665.204	4646880.233	327.593	
15063	720664.473	4646891.448	327.583	
15064	720684.070	4646890.567	327.592	
15065	720684.593	4646883.403	327.598	
15066	720684.105	4646896.446	327.582	
15067	720703.927	4646894.086	327.606	
15068	720704.225	4646888.035	327.650	
15069	720703.860	4646900.834	327.594	
15070	720712.883	4646901.046	327.557	Pie
15071	720712.326	4646895.546	327.580	Pie
15072	720711.895	4646889.580	327.547	Pie
15073	720713.554	4646890.432	327.581	
	Acequia			
15074	720714.707	4646890.152	327.830	
	Acequia			
15075	720715.057	4646896.039	327.789	
	Acequia			
15076	720714.126	4646895.772	327.807	
	Acequia			
15077	720715.310	4646901.383	327.792	
	Acequia			
15078	720714.479	4646901.286	327.736	
	Acequia			
15079	720716.151	4646901.504	328.260	
	Cabeza			
15080	720716.674	4646901.486	328.308	
	Cabeza			
15081	720716.502	4646896.146	328.240	
	Cabeza			
15082	720715.990	4646896.128	328.241	
	Cabeza			
15083	720716.346	4646890.838	328.255	
	Cabeza			
15084	720715.531	4646890.864	328.260	
	Cabeza			
15085	720716.847	4646890.967	328.091	Pie
15086	720716.959	4646896.393	328.116	Pie
15087	720717.228	4646901.637	328.090	Pie
15088	720743.353	4646900.990	328.087	
15089	720743.398	4646894.382	328.094	
15090	720743.276	4646905.597	328.101	
15094	720229.668	4646835.188	325.439	
	Cabeza			
15095	720224.573	4646834.246	325.357	
	Cabeza			
15096	720219.115	4646832.948	325.296	
	Cabeza			
15097	720219.175	4646832.169	325.070	Pie
15098	720224.552	4646833.441	325.120	Pie
15099	720229.972	4646834.370	325.281	Pie
15100	720230.206	4646833.878	325.288	
	Cabeza			
15101	720224.641	4646832.665	325.224	
	Cabeza			
15102	720219.637	4646831.767	325.186	
	Cabeza			
15103	720219.732	4646830.940	324.818	
	Cuneta			
15104	720219.927	4646830.251	324.763	
	Cuneta			
15105	720224.833	4646832.341	324.976	
	Cuneta			
15106	720224.932	4646831.772	324.812	
	Cuneta			
15107	720229.900	4646833.241	324.850	
	Cuneta			
15108	720230.176	4646832.823	324.894	
	Cuneta			
15109	720230.574	4646831.329	326.047	
	Cabeza			
15110	720230.960	4646830.229	325.877	
	Cabeza			
15111	720225.478	4646829.841	326.105	
	Cabeza			
15112	720225.801	4646829.151	325.905	
	Cabeza			
15113	720219.682	4646827.993	326.351	
	Cabeza			
15114	720220.554	4646827.645	326.202	
	Cabeza			
15115	720221.376	4646825.650	325.584	Pie
15116	720225.865	4646827.949	325.507	Pie
15117	720231.211	4646829.706	325.533	Pie
15118	720231.027	4646809.055	325.439	
15119	720225.186	4646808.037	325.419	
15120	720235.774	4646809.512	325.466	
15121	720241.204	4646784.731	325.481	Pie
15122	720235.029	4646788.614	325.494	Pie
15123	720229.684	4646791.972	325.518	Pie
15124	720229.754	4646791.436	325.541	
	Cabeza			
15125	720229.401	4646790.531	325.536	
	Cabeza			
15126	720235.322	4646787.689	325.710	
	Cabeza			
15127	720235.511	4646786.690	325.742	
	Cabeza			
15128	720241.807	4646782.620	325.711	
	Cabeza			
15129	720241.811	4646783.549	325.678	
	Cabeza			
15130	720241.961	4646780.375	325.005	Pie
15131	720235.925	4646783.754	324.966	Pie
15132	720233.134	4646785.916	325.085	Pie
15133	720231.540	4646786.255	325.160	Pie
15134	720229.994	4646785.520	325.112	Pie
15135	720240.173	4646763.026	324.941	
15136	720234.069	4646762.807	324.943	
15137	720248.015	4646762.807	324.947	
15138	720244.091	4646743.109	324.897	
15139	720239.259	4646743.203	324.893	
15140	720252.975	4646742.166	324.907	
15141	720241.060	4646732.606	324.986	Pie
15142	720247.330	4646727.916	324.954	Pie
15143	720253.107	4646724.406	324.946	Pie
15144	720253.285	4646723.519	325.184	
	Cabeza			
15145	720253.485	4646722.803	325.190	
	Cabeza			
15146	720247.156	4646727.483	325.134	
	Cabeza			
15147	720247.326	4646726.646	325.202	
	Cabeza			
15148	720241.502	4646731.516	325.009	
	Cabeza			
15149	720241.666	4646729.505	325.053	
	Cabeza			
15150	720242.317	4646725.348	324.587	Pie
15151	720243.726	4646725.741	324.600	Pie
15152	720245.705	4646725.816	324.616	Pie
15153	720248.086	4646724.084	324.478	Pie
15154	720253.997	4646720.389	324.481	Pie
15155	720253.075	4646698.929	324.471	
15156	720246.519	4646698.458	324.468	
15157	720259.313	4646698.343	324.485	
15158	720257.636	4646675.519	324.478	
15159	720253.436	4646675.737	324.447	
15160	720266.230	4646675.391	324.469	
15161	720255.380	4646670.295	324.480	Pie
15162	720259.348	4646667.720	324.510	Pie
15163	720265.604	4646663.650	324.431	Pie
15164	720265.349	4646663.170	324.656	
	Cabeza			

15165	720265.677	4646661.889	324.732	
	Cabeza			
15166	720259.498	4646666.864	324.670	
	Cabeza			
15167	720259.544	4646666.012	324.750	
	Cabeza			
15168	720255.892	4646667.970	324.662	
	Cabeza			
15169	720255.584	4646669.390	324.615	
	Cabeza			
15170	720255.039	4646665.811	324.199	Pie
15171	720260.853	4646662.826	324.094	Pie
15172	720266.889	4646658.864	324.145	Pie
15173	720265.745	4646635.967	324.086	
15174	720257.935	4646635.123	324.111	
15175	720270.613	4646635.699	324.113	
15176	720269.564	4646616.138	324.122	
15177	720260.931	4646614.844	324.102	
15178	720276.261	4646616.011	324.101	
15179	720273.447	4646596.647	324.101	
15180	720268.193	4646595.948	324.101	
15181	720280.872	4646597.446	324.110	
15182	720277.372	4646577.333	324.146	
15183	720272.342	4646576.936	324.144	
15184	720283.984	4646577.610	324.125	
15185	720276.696	4646556.100	324.202	Pie
15186	720281.889	4646554.813	324.134	Pie
15187	720287.110	4646554.101	324.175	Pie
15188	720287.734	4646553.641	324.309	
	Cabeza			
15189	720287.572	4646552.517	324.258	
	Cabeza			
15190	720282.098	4646553.333	324.346	
	Cabeza			
15191	720281.954	4646554.144	324.332	
	Cabeza			
15192	720277.421	4646555.103	324.309	
	Cabeza			
15193	720277.506	4646554.031	324.267	
	Cabeza			
15194	720277.871	4646551.288	323.929	Pie
15195	720279.229	4646552.212	323.939	Pie
15196	720281.156	4646552.168	323.913	Pie
15197	720285.742	4646551.713	323.887	Pie
15198	720288.514	4646551.512	323.917	Pie
15199	720287.126	4646528.523	323.866	
15200	720282.142	4646528.377	323.858	
15201	720291.478	4646528.723	323.853	
15202	720295.828	4646510.842	323.836	Pie
15203	720290.578	4646511.111	323.853	Pie
15204	720285.319	4646511.314	323.911	Pie
15205	720285.454	4646510.877	323.999	
	Cabeza			
15206	720285.536	4646510.087	323.959	
	Cabeza			
15207	720290.722	4646510.487	324.019	
	Cabeza			
15208	720290.771	4646509.828	324.003	
	Cabeza			
15209	720296.202	4646509.819	324.054	
	Cabeza			
15210	720296.156	4646509.240	324.022	
	Cabeza			
15211	720296.703	4646508.150	323.629	Pie
15212	720290.966	4646508.444	323.700	Pie
15213	720287.744	4646508.482	323.697	Pie
15214	720286.509	4646508.254	323.733	Pie
15215	720285.269	4646506.733	323.666	Pie
15216	720295.167	4646488.584	323.628	
15217	720288.134	4646488.018	323.620	
15218	720300.237	4646488.825	323.635	
15219	720302.941	4646473.788	323.626	Pie
15220	720297.891	4646474.412	323.609	Pie
15221	720291.776	4646474.912	323.599	Pie
15222	720292.612	4646473.856	323.840	
	Cabeza			
15223	720292.890	4646473.050	323.793	
	Cabeza			
15224	720298.378	4646473.362	323.766	
	Cabeza			
15225	720298.072	4646472.681	323.746	
	Cabeza			
15226	720303.194	4646472.951	323.771	
	Cabeza			
15227	720303.155	4646472.369	323.804	
	Cabeza			
15228	720302.984	4646472.141	323.607	
	Acequia			
15229	720303.032	4646471.174	323.246	
	Acequia			
15230	720297.929	4646472.505	323.601	
	Acequia			
15231	720297.880	4646471.545	323.185	
	Acequia			
15232	720292.695	4646472.740	323.724	
	Acequia			
15233	720292.665	4646471.942	323.325	
	Acequia			
15234	720302.963	4646470.015	323.055	Pie
15235	720298.078	4646470.073	323.092	Pie
15236	720292.936	4646468.718	323.126	Pie
15237	720292.835	4646469.791	323.281	
	Cabeza			
15238	720297.954	4646470.812	323.118	
	Cabeza			
15239	720303.770	4646470.545	323.159	
	Cabeza			
15240	720298.013	4646448.900	323.062	
15241	720292.282	4646449.043	323.062	
15242	720304.385	4646448.121	323.045	
15243	720303.197	4646418.244	323.041	
15244	720298.099	4646418.897	323.093	
15245	720292.373	4646420.059	323.058	
15246	720293.115	4646419.241	323.225	
	Cabeza			
15247	720293.029	4646418.280	323.237	
	Cabeza			
15248	720298.120	4646418.203	323.426	
	Cabeza			
15249	720297.980	4646417.663	323.428	
	Cabeza			
15250	720303.669	4646416.963	323.451	
	Cabeza			
15251	720303.750	4646417.500	323.378	
	Cabeza			
15252	720303.261	4646415.068	322.558	
	Cabeza			
15253	720298.093	4646415.628	322.618	
	Cabeza			
15254	720292.673	4646415.804	322.628	
	Cabeza			
15255	720298.246	4646398.684	322.557	
15256	720292.229	4646398.787	322.562	
15257	720303.973	4646397.851	322.555	
15258	720298.351	4646379.014	322.532	
15259	720292.445	4646379.197	322.547	
15260	720304.189	4646378.189	322.552	
15261	720303.710	4646362.983	322.569	Pie
15262	720298.222	4646363.701	322.548	Pie
15263	720292.769	4646364.590	322.603	Pie
15264	720293.186	4646364.029	322.754	
	Cabeza			
15265	720293.010	4646363.486	322.755	
	Cabeza			
15266	720298.356	4646363.290	322.732	
	Cabeza			
15267	720298.340	4646362.638	322.753	
	Cabeza			
15268	720303.319	4646362.420	322.766	
	Cabeza			
15269	720303.458	4646361.691	322.758	
	Cabeza			
15270	720303.945	4646359.210	321.276	Pie
15271	720298.391	4646360.239	321.350	Pie
15272	720292.960	4646360.472	321.379	Pie
15273	720298.392	4646338.811	321.304	
15274	720293.536	4646339.035	321.295	
15275	720304.370	4646338.644	321.267	
15276	720303.945	4646330.092	321.290	Pie
15277	720298.294	4646330.602	321.346	Pie

15278	720293.205	4646330.953	321.330	Pie
15279	720293.066	4646329.396	321.960	Cabeza
15280	720298.380	4646328.164	321.984	Cabeza
15281	720303.858	4646327.753	321.984	Cabeza
15282	720303.615	4646327.131	321.987	Camino
15283	720298.360	4646327.215	322.003	Camino
15284	720292.937	4646327.328	322.045	Camino
15285	720292.940	4646324.962	322.031	Camino
15286	720298.520	4646324.955	321.997	Camino
15287	720304.007	4646324.838	321.965	Camino
15288	720303.741	4646324.229	322.016	Cabeza
15289	720303.794	4646323.571	321.902	Cabeza
15290	720298.391	4646324.275	322.110	Cabeza
15291	720298.415	4646323.698	321.993	Cabeza
15292	720292.803	4646324.511	322.086	Cabeza
15293	720292.689	4646323.962	322.070	Cabeza
15294	720293.359	4646314.134	322.253	Camino
15295	720298.443	4646313.722	322.265	Camino
15296	720303.924	4646313.363	322.293	Camino
15297	720303.632	4646315.142	322.060	Cabeza
15298	720298.498	4646315.279	322.094	Cabeza
15299	720293.036	4646315.617	322.080	Cabeza
15300	720293.130	4646318.505	320.228	Acequia
15301	720293.438	4646309.818	322.308	Camino
15302	720298.343	4646309.824	322.325	Camino
15303	720304.306	4646309.190	322.357	Camino
15304	720303.731	4646307.578	322.297	Cabeza
15305	720298.471	4646308.353	322.296	Cabeza
15306	720293.060	4646308.103	322.720	Cabeza
15307	720293.663	4646305.901	321.185	Acequia
15308	720293.711	4646306.742	321.182	Acequia
15309	720299.077	4646305.624	321.109	Acequia
15310	720299.208	4646306.473	321.346	Acequia
15311	720304.357	4646305.427	321.183	Acequia
15312	720304.385	4646306.201	321.413	Acequia
15313	720301.511	4646298.661	320.987	
15314	720301.967	4646291.858	320.956	
15315	720301.359	4646302.337	320.980	
15316	720319.143	4646298.035	321.046	
15317	720319.619	4646292.098	321.002	
15318	720318.590	4646303.816	321.002	
15319	720335.944	4646291.951	321.068	Pie
15320	720334.651	4646297.111	321.128	Pie
15321	720331.820	4646302.918	321.116	Pie
15322	720335.267	4646302.398	321.678	Cabeza
15323	720337.666	4646302.609	321.822	Cabeza
15324	720337.211	4646297.378	321.604	Cabeza
15325	720336.498	4646297.383	321.590	Cabeza
15326	720337.656	4646291.720	321.778	Cabeza
15327	720337.180	4646291.745	321.802	Cabeza
15328	720337.782	4646291.841	321.492	Pie
15329	720337.771	4646297.335	321.536	Pie
15330	720339.095	4646299.765	321.589	Pie
15331	720340.286	4646301.650	321.591	Pie
15332	720341.853	4646302.947	321.551	Pie
15333	720358.599	4646296.241	321.481	
15334	720358.483	4646290.611	321.531	
15335	720358.847	4646301.903	321.496	
15336	720372.819	4646290.817	321.556	Pie
15337	720371.633	4646295.970	321.705	Pie
15338	720369.800	4646298.092	321.692	Pie
15339	720369.498	4646301.356	321.671	Pie
15340	720373.388	4646301.058	322.398	Cabeza
15341	720374.993	4646300.955	322.454	Cabeza
15342	720374.232	4646295.916	322.442	Cabeza
15343	720373.662	4646295.881	322.409	Cabeza
15344	720374.913	4646290.179	322.404	Cabeza
15345	720374.404	4646290.356	322.348	Cabeza
15346	720375.145	4646290.303	322.280	Pie
15347	720374.888	4646295.857	322.279	Pie
15348	720375.330	4646297.987	322.297	Pie
15349	720375.593	4646299.824	322.383	Pie
15350	720398.458	4646295.112	322.286	
15351	720398.443	4646289.640	322.248	
15352	720398.078	4646300.932	322.263	
15353	720415.558	4646289.433	322.294	Pie
15354	720414.010	4646293.943	322.291	Pie
15355	720412.116	4646296.853	322.312	Pie
15356	720411.745	4646299.752	322.280	Pie
15357	720413.211	4646299.758	322.464	Cabeza
15358	720414.459	4646299.686	322.530	Cabeza
15359	720415.558	4646294.469	322.536	Cabeza
15360	720414.809	4646294.487	322.463	Cabeza
15361	720417.040	4646288.745	322.667	Cabeza
15362	720416.595	4646288.534	322.645	Cabeza
15363	720417.309	4646288.946	322.432	Pie
15364	720416.247	4646294.501	322.403	Pie
15365	720415.830	4646296.461	322.414	Pie
15366	720416.743	4646299.083	322.571	Pie
15367	720439.079	4646293.571	322.469	Pie
15368	720439.281	4646287.573	322.462	
15369	720439.159	4646299.108	322.496	
15370	720448.909	4646288.154	322.519	Pie
15371	720447.074	4646293.172	322.549	Pie
15372	720446.573	4646294.835	322.563	Pie
15373	720445.154	4646297.078	322.631	Pie
15374	720443.862	4646298.966	322.504	Pie
15375	720446.300	4646298.740	322.805	Cabeza
15376	720447.396	4646298.596	322.783	Cabeza
15377	720448.270	4646292.962	322.689	Cabeza
15378	720447.821	4646293.125	322.635	Cabeza
15379	720450.292	4646287.495	322.850	Cabeza

15380	720449.790	4646287.379	322.812	
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15381	720450.547	4646287.659	322.751	Pie
15382	720448.695	4646292.682	322.656	Pie
15383	720448.123	4646295.755	322.641	Pie
15384	720449.000	4646298.385	322.723	Pie
15385	720474.482	4646292.152	322.717	
15386	720474.569	4646292.102	322.711	
15387	720475.354	4646286.845	322.594	
15388	720474.261	4646297.772	322.745	
15389	720273.727	4646298.317	322.220	
	Camino			
15390	720273.784	4646292.901	322.130	
	Camino			
15391	720274.158	4646287.395	322.051	
	Camino			
15392	720269.857	4646286.415	322.170	
	Camino			
15393	720269.389	4646291.919	322.237	
	Camino			
15394	720269.174	4646297.768	322.265	
	Camino			
20000	715859.637	4649936.868	353.758	
	Acequia			
20001	715859.282	4649936.206	354.166	
	Acequia			
20002	715863.828	4649929.702	354.189	
	Acequia			
20003	715863.918	4649930.825	353.848	
	Acequia			
20004	715868.465	4649924.495	353.852	
	Acequia			
20005	715868.306	4649923.382	354.151	
	Acequia			
20006	715876.863	4649911.259	354.251	
	Acequia			
20007	715877.039	4649912.265	353.994	
	Acequia			
20008	715872.883	4649918.130	353.826	
	Acequia			
20009	715872.724	4649917.136	354.224	
	Acequia			
20010	715875.360	4649900.392	354.138	
	Cabeza			
20011	715870.958	4649906.491	354.350	
	Cabeza			
20012	715866.766	4649912.512	354.366	
	Cabeza			
20013	715862.565	4649919.120	354.282	
	Cabeza			
20014	715858.190	4649925.212	354.091	
	Cabeza			
20015	715857.962	4649923.594	353.704	Pie
20016	715862.121	4649917.307	353.704	Pie
20017	715866.611	4649911.235	353.805	Pie
20018	715870.821	4649905.095	353.735	Pie
20019	715875.264	4649898.804	353.766	Pie
20020	715874.660	4649894.846	353.582	
20021	715869.446	4649895.793	353.465	
20022	715864.474	4649896.421	353.389	
20023	715858.372	4649877.968	353.003	
20024	715862.668	4649875.072	353.007	
20025	715866.656	4649871.577	352.941	
20026	715863.432	4649867.893	352.773	
	Cabeza			
20027	715857.812	4649869.016	352.761	
	Cabeza			
20028	715852.171	4649870.438	352.814	
	Cabeza			
20029	715846.606	4649871.632	352.809	
	Cabeza			
20030	715841.187	4649873.103	352.778	
	Cabeza			
20031	715840.719	4649872.462	352.590	Pie
20032	715845.990	4649870.972	352.638	Pie
20033	715851.657	4649869.768	352.654	Pie
20034	715857.249	4649868.595	352.635	Pie
20035	715862.822	4649867.296	352.634	Pie
20036	715776.302	4649793.860	351.790	Pie
20037	715771.662	4649781.092	351.810	Pie
20038	715766.615	4649768.978	351.690	Pie
20039	715764.473	4649765.510	351.730	Pie
20040	715760.367	4649759.721	351.703	Pie
20041	715756.610	4649755.675	351.587	Pie
20042	715751.081	4649750.769	351.534	Pie
20043	715746.491	4649746.412	351.486	Pie
20044	715741.758	4649742.165	351.515	Pie
20045	715736.472	4649737.491	351.537	Pie
20046	715731.429	4649732.662	351.572	Pie
20047	715726.510	4649728.147	351.585	Pie
20048	715723.731	4649725.262	351.600	Pie
20049	715721.200	4649721.260	351.559	Pie
20050	715718.046	4649715.959	351.561	Pie
20051	715715.838	4649710.682	351.390	Pie
20052	715714.783	4649715.552	351.818	
	Edificio			
20054	715711.556	4649716.352	352.076	
	Edificio			
20055	715710.792	4649713.128	352.107	
	Edificio			
20056	715713.992	4649712.421	351.777	
	Edificio			
20057	715713.062	4649711.260	351.523	Pie
20058	715711.639	4649711.138	351.463	Pie
20059	715710.720	4649710.433	351.288	Pie
20060	715707.794	4649710.368	352.018	
	Cabeza			
20061	715710.183	4649712.966	352.142	
	Cabeza			
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	Acequia			
20063	715761.805	4649776.572	351.916	
	Acequia			
20064	715761.031	4649772.538	351.896	
	Acequia			
20065	715760.956	4649772.520	351.146	
	Acequia			
20066	715760.208	4649772.963	351.878	
	Acequia			
20067	715760.259	4649772.922	351.141	
	Acequia			
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	Acequia			
20069	715759.233	4649769.467	351.115	
	Acequia			
20070	715758.471	4649769.864	351.851	
	Acequia			
20071	715758.510	4649769.799	351.261	
	Acequia			
20072	715756.625	4649765.935	351.899	
	Acequia			
20073	715756.594	4649765.967	351.138	
	Acequia			
20074	715755.909	4649766.396	351.882	
	Acequia			
20075	715755.945	4649766.381	351.126	
	Acequia			
20076	715754.894	4649764.096	351.910	
	Acequia			
20077	715754.884	4649764.113	351.145	
	Acequia			
20078	715754.749	4649765.037	351.139	
	Acequia			
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	Acequia			
20080	715749.204	4649758.728	351.842	
	Acequia			
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	Acequia			
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	Acequia			
20083	715748.613	4649759.225	351.845	
	Acequia			
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	Acequia			
20085	715738.569	4649748.895	351.098	
	Acequia			
20086	715738.321	4649749.516	351.113	
	Acequia			

20087	715738.441	4649749.652	351.846	
	Acequia			
20088	715720.360	4649731.799	351.784	
	Acequia			
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	Acequia			
20090	715719.925	4649732.259	351.088	
	Acequia			
20091	715719.980	4649732.342	351.820	
	Acequia			
20092	715708.863	4649720.701	351.776	
	Acequia			
20093	715708.819	4649720.700	351.042	
	Acequia			
20094	715707.665	4649720.677	351.031	
	Acequia			
20095	715707.675	4649720.672	351.795	
	Acequia			
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	Acequia			
20097	715703.076	4649715.283	351.005	
	Acequia			
20098	715701.813	4649715.298	351.024	
	Acequia			
20099	715701.775	4649715.322	351.796	
	Acequia			
20100	715700.705	4649710.193	351.997	Pie
20101	715703.639	4649714.065	351.896	Pie
20102	715706.124	4649716.885	351.941	Pie
20103	715708.453	4649719.218	351.925	Pie
20104	715676.894	4649708.913	352.337	Pie
20105	715675.275	4649713.696	352.377	Pie
20106	715674.382	4649717.438	352.512	Pie
20107	715674.308	4649719.210	352.569	Pie
20108	715673.663	4649724.540	352.845	Pie
20109	715672.453	4649729.575	352.979	Pie
20110	715681.547	4649709.181	352.597	Pie
20111	715683.363	4649714.212	352.567	Pie
20112	715684.815	4649718.067	352.616	Pie
20113	715685.191	4649719.640	352.642	Pie
20114	715685.516	4649721.438	352.676	Pie
20115	715685.454	4649725.067	352.702	Pie
20116	715686.493	4649730.005	352.622	Pie
20137	714036.431	4648795.208	342.045	
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20138	714036.586	4648799.479	342.113	
	Cuneta			
20139	714036.042	4648815.577	342.166	
	Cuneta			
20140	714035.643	4648831.053	342.319	
	Cuneta			
20141	714035.137	4648845.429	342.452	
	Cuneta			
20142	714034.922	4648856.133	342.759	
	Cuneta			
20143	714035.001	4648857.162	343.127	
	Cuneta			
20144	714034.997	4648875.417	343.411	
	Cuneta			
20145	714034.840	4648895.599	343.537	
	Cuneta			
20146	714033.904	4648916.185	343.565	
	Cuneta			
20147	714033.273	4648926.177	343.577	
	Cuneta			
20148	714031.194	4648926.294	344.300	
	Cabeza			
20149	714027.559	4648926.140	344.077	
20150	714021.494	4648926.701	344.026	
20151	714016.642	4648927.728	344.041	
20152	714016.734	4648915.990	344.012	
20153	714022.484	4648915.991	344.003	
20154	714027.408	4648916.030	344.093	
20155	714030.994	4648916.282	344.158	Pie
20156	714031.464	4648916.333	344.242	
	Cabeza			
20157	714031.866	4648895.332	344.158	
	Cabeza			
20158	714031.430	4648895.155	344.077	Pie
20159	714027.096	4648894.539	344.031	
20160	714021.999	4648894.912	344.033	
20161	714016.938	4648895.612	344.043	
20162	714016.108	4648876.433	344.015	
20163	714021.456	4648876.138	344.025	
20164	714026.860	4648875.299	344.039	
20165	714031.591	4648875.363	344.185	
	Cabeza			
20166	714029.015	4648872.847	344.030	
	Cabeza			
20167	714026.768	4648868.993	344.146	
	Cabeza			
20168	714021.758	4648859.620	344.123	
	Cabeza			
20169	714021.148	4648859.991	344.024	Pie
20170	714016.272	4648851.681	344.001	Pie
20171	714016.261	4648850.266	344.116	
	Cabeza			
20172	714016.256	4648847.312	343.273	Pie
20173	714021.587	4648856.723	343.230	Pie
20174	714026.732	4648865.876	343.178	Pie
20175	714028.673	4648869.730	343.414	Pie
20176	714031.130	4648870.021	343.449	Pie
20177	714032.092	4648870.124	343.493	Pie
20178	714028.607	4648873.298	344.072	Pie
20179	714032.733	4648871.190	343.718	
	Cabeza			
20180	714033.224	4648866.946	343.736	
	Cabeza			
20181	714032.026	4648866.929	343.326	Pie
20182	714032.258	4648859.008	343.486	
	Cabeza			
20183	714033.180	4648859.161	343.534	
	Cabeza			
20184	714033.320	4648858.128	343.405	
	Cabeza			
20185	714034.419	4648857.116	343.233	
	Cabeza			
20186	714033.341	4648848.882	343.322	
	Cabeza			
20187	714033.634	4648852.707	343.348	
	Cabeza			
20188	714033.666	4648855.781	343.485	
	Cabeza			
20189	714032.437	4648857.220	343.607	
	Cabeza			
20190	714032.788	4648858.547	342.821	
	Acequia			
20191	714033.114	4648857.827	342.959	
	Acequia			
20192	714033.800	4648856.835	342.907	
	Acequia			
20193	714034.712	4648856.537	342.889	
	Acequia			
20194	714032.562	4648855.400	343.491	
	Cabeza			
20195	714031.941	4648855.267	343.226	Pie
20196	714026.645	4648855.491	343.168	
20197	714016.466	4648858.519	344.025	
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20201	714026.360	4648835.572	343.150	
20202	714032.732	4648836.386	343.262	Pie
20203	714033.271	4648836.329	343.318	
	Cabeza			
20204	714033.568	4648815.274	343.295	
	Cabeza			
20205	714026.155	4648814.648	343.169	
20206	714020.850	4648815.951	343.153	
20207	714015.513	4648815.991	343.180	
20208	714015.608	4648796.173	343.161	
20209	714020.837	4648796.264	343.175	
20210	714025.851	4648796.440	343.193	
20211	714032.964	4648804.326	343.225	
	Cabeza			
20212	714030.815	4648801.092	343.254	
	Cabeza			
20213	714025.837	4648791.445	343.312	
	Cabeza			

20214	714020.653	4648782.177	343.277	
	Cabeza			
20215	714015.005	4648771.666	343.218	
	Cabeza			
20216	714014.787	4648771.936	343.189	Pie
20217	714019.055	4648779.641	343.203	Pie
20218	714023.157	4648787.150	343.230	Pie
20219	714025.885	4648792.556	343.235	Pie
20220	714029.810	4648799.698	343.239	Pie
20221	714015.272	4648767.757	342.300	Pie
20222	714019.799	4648775.861	342.342	Pie
20223	714025.743	4648786.997	342.273	Pie
20224	714029.267	4648793.091	342.121	Pie
20225	714031.061	4648795.843	342.224	Pie
20226	714033.811	4648796.024	342.284	Pie
20227	714034.704	4648796.650	342.433	
	Cabeza			
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20229	714025.638	4648776.841	342.214	
20230	714030.991	4648775.856	342.229	
20231	714034.444	4648775.876	342.298	Pie
20232	714034.935	4648775.893	342.410	
	Cabeza			
20233	714036.916	4648775.776	341.801	
	Cuneta			
20234	714036.971	4648755.519	341.636	
	Cuneta			
20235	714034.960	4648755.803	342.399	
	Cabeza			
20236	714034.345	4648755.916	342.334	Pie
20237	714030.475	4648755.640	342.244	
20238	714025.350	4648755.574	342.222	
20239	714020.106	4648755.735	342.242	
20240	714014.750	4648755.655	342.284	
20241	714014.485	4648736.273	342.215	
20242	714019.531	4648735.841	342.230	
20243	714025.028	4648735.214	342.305	
	Cabeza			
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20246	714034.021	4648735.811	342.138	Pie
20247	714034.506	4648735.815	342.204	
	Cabeza			
20248	714034.893	4648744.604	342.250	
	Cabeza			
20249	714033.996	4648745.811	342.349	
	Cabeza			
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	Cabeza			
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	Cabeza			
20252	714028.511	4648742.469	342.244	Pie
20253	714025.059	4648736.460	342.234	Pie
20254	714025.624	4648736.237	342.291	
	Cabeza			
20255	714026.670	4648735.622	342.125	Pie
20256	714019.878	4648724.081	342.176	Pie
20257	714019.075	4648724.415	342.320	
	Cabeza			
20258	714018.595	4648724.728	342.251	Pie
20259	714014.006	4648716.202	342.259	Pie
20260	714014.560	4648714.971	342.164	Pie
20261	714014.054	4648715.248	342.285	
	Cabeza			
20262	714019.264	4648715.917	342.099	
20263	714024.767	4648716.820	342.099	
20264	714029.793	4648715.235	342.091	
20265	714032.959	4648715.422	342.166	Pie
20266	714033.568	4648715.290	342.223	
	Cabeza			
20267	714034.755	4648715.688	342.205	
	Cabeza			
20268	714034.901	4648694.779	342.164	
	Cabeza			
20269	714033.988	4648695.164	342.180	
	Cabeza			
20270	714032.982	4648695.350	342.140	Pie
20271	714029.770	4648695.610	342.094	
20272	714024.577	4648696.327	342.083	
20273	714019.545	4648696.427	342.096	
20274	714013.742	4648695.551	342.082	
20275	714013.965	4648675.940	342.115	
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20278	714029.632	4648675.179	342.084	
20279	714033.728	4648675.321	342.171	Pie
20280	714034.301	4648675.432	342.241	
	Cabeza			
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	Cabeza			
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20283	714029.178	4648655.501	342.105	
20284	714024.012	4648655.513	342.115	
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20286	714013.805	4648655.963	342.104	
20287	714015.386	4648651.340	342.249	
	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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20300	714032.036	4648620.138	341.763	Pie
20301	714034.129	4648626.427	341.708	Pie
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20303	714030.051	4648630.448	341.820	Pie
20304	714027.511	4648633.834	341.865	Pie
20305	714021.221	4648640.174	341.912	Pie
20306	714018.836	4648643.098	341.917	Pie
20307	714016.108	4648647.294	341.998	Pie
20308	714014.587	4648651.531	342.065	Pie
20309	714013.562	4648653.262	342.032	Pie
20310	714013.516	4648644.985	342.263	
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20312	714017.131	4648636.758	342.071	
	Camino			
20313	714019.302	4648638.548	341.992	
	Camino			
20314	714023.704	4648631.412	341.882	
	Camino			
20315	714021.574	4648629.495	341.875	
	Camino			
20316	714023.608	4648626.399	341.857	
	Camino			
20317	714025.785	4648621.703	341.877	
	Camino			
20318	714028.990	4648622.415	341.771	
	Camino			
20319	714031.992	4648612.801	341.810	
	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
20324	714033.730	4648598.991	341.233	
	Camino			

20325	714034.406	4648596.879	341.374	
	Camino			
20326	714034.902	4648604.864	341.284	
	Camino			
20327	714035.649	4648603.991	341.396	
	Camino			
20328	714031.225	4648573.788	341.522	
	Camino			
20329	714027.810	4648575.225	341.526	
	Camino			
20330	714022.914	4648575.685	341.554	
	Camino			
20331	714017.808	4648575.744	341.590	
	Camino			
20332	714012.459	4648575.829	341.659	
	Camino			
20333	714012.709	4648573.159	341.682	
	Camino			
20334	714017.716	4648572.946	341.618	
	Camino			
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	Camino			
20336	714026.697	4648571.469	341.497	
	Camino			
20337	714028.692	4648570.675	341.191	
	Camino			
20338	714030.402	4648568.152	341.380	
	Camino			
20339	714026.118	4648531.499	340.880	
	Cuneta			
20340	714026.300	4648538.503	340.807	
	Cuneta			
20341	714026.694	4648545.173	340.853	
	Cuneta			
20342	714027.341	4648552.263	340.864	
	Cuneta			
20343	714027.814	4648560.003	340.964	
	Cuneta			
20344	714028.312	4648566.849	341.077	
	Cuneta			
20345	714028.579	4648569.360	341.221	
	Cuneta			
20346	714027.234	4648563.964	341.220	Pie
20347	714027.228	4648567.190	341.282	Pie
20348	714026.133	4648568.935	341.485	Pie
20349	714023.262	4648569.623	341.585	Pie
20350	714021.209	4648570.218	341.520	Pie
20351	714015.663	4648571.123	341.586	Pie
20352	714012.524	4648571.575	341.689	Pie
20353	714013.258	4648523.348	340.893	
	Camino			
20354	714017.701	4648524.123	340.725	
	Camino			
20355	714022.510	4648523.443	340.670	
	Camino			
20356	714024.908	4648523.441	340.683	
	Camino			
20357	714026.486	4648524.947	340.825	
	Camino			
20358	714026.485	4648515.368	340.532	
	Camino			
20359	714024.676	4648517.962	340.561	
	Camino			
20360	714021.356	4648519.961	340.626	
	Camino			
20361	714017.622	4648520.461	340.710	
	Camino			
20362	714013.186	4648520.038	340.904	
	Camino			
20363	714013.650	4648519.397	340.898	
	Cabeza			
20364	714016.715	4648519.610	340.762	
	Cabeza			
20365	714020.033	4648519.166	340.708	
	Cabeza			
20366	714022.523	4648518.879	340.545	
	Cabeza			
20367	714013.987	4648515.683	340.095	Pie
20368	714017.315	4648517.358	340.156	Pie
20369	714019.937	4648517.827	340.125	Pie
20370	714022.370	4648516.439	340.068	Pie
20371	714024.021	4648511.801	339.959	Pie
20372	714025.381	4648504.476	339.984	Pie
20373	714026.169	4648497.234	339.944	Pie
20374	714027.252	4648489.912	339.930	Pie
20375	714028.074	4648482.689	339.880	Pie
20376	714029.471	4648475.356	339.911	Pie
20377	714030.807	4648466.803	339.873	Pie
20378	714032.184	4648458.559	339.931	Pie
20379	714033.580	4648449.660	339.913	Pie
20380	714035.000	4648440.422	339.902	Pie
20381	714036.353	4648431.012	339.891	Pie
20382	714037.313	4648421.842	339.897	Pie
20383	714038.079	4648412.999	339.887	Pie
20384	714038.624	4648403.465	339.875	Pie
20385	714039.920	4648394.453	339.906	Pie
20386	714041.320	4648385.107	339.916	Pie
20387	714043.193	4648375.434	339.894	Pie
20388	714044.900	4648366.228	339.910	Pie
20389	714047.140	4648357.039	339.922	Pie
20390	714048.862	4648347.831	339.928	Pie
20391	714050.833	4648338.884	339.899	Pie
20392	714052.379	4648332.832	339.944	Pie
20393	714051.282	4648328.373	339.817	Pie
20394	714049.984	4648327.028	339.889	Pie
20395	714044.907	4648327.288	339.916	Pie
20396	714042.718	4648327.405	339.945	Pie
20397	714043.270	4648325.327	340.267	
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20398	714047.889	4648324.949	340.052	
	Cabeza			
20399	714052.754	4648325.805	340.101	
	Cabeza			
20400	714055.841	4648327.467	339.849	
	Cabeza			
20401	714054.924	4648331.124	340.133	
	Cabeza			
20402	714053.653	4648340.787	340.173	
	Cabeza			
20403	714051.373	4648350.196	340.132	
	Cabeza			
20404	714049.782	4648358.608	340.200	
	Cabeza			
20405	714047.903	4648367.172	340.139	
	Cabeza			
20406	714046.212	4648376.356	340.124	
	Cabeza			
20407	714044.351	4648386.345	340.147	
	Cabeza			
20408	714042.630	4648395.548	340.158	
	Cabeza			
20409	714041.655	4648404.709	340.211	
	Cabeza			
20410	714040.892	4648414.730	340.183	
	Cabeza			
20411	714040.084	4648423.626	340.159	
	Cabeza			
20412	714039.030	4648433.378	340.216	
	Cabeza			
20413	714037.838	4648441.818	340.207	
	Cabeza			
20414	714036.386	4648449.565	340.262	
	Cabeza			
20415	714035.497	4648459.118	340.160	
	Cabeza			
20416	714033.401	4648467.717	340.319	
	Cabeza			
20417	714032.480	4648475.605	340.281	
	Cabeza			
20418	714031.201	4648483.525	340.172	
	Cabeza			
20419	714029.702	4648489.673	340.170	
	Cabeza			
20420	714028.330	4648495.242	340.095	
	Cabeza			
20421	714027.726	4648497.489	340.322	
	Cabeza			
20422	714027.065	4648501.664	340.361	
	Cabeza			

20423	714027.814	4648503.772	340.379	
	Cabeza			
20424	714032.869	4648490.051	340.042	
	Camino			
20425	714031.848	4648487.834	339.830	
	Cuneta			
20426	714033.194	4648479.601	339.629	
	Cuneta			
20427	714034.644	4648479.368	339.816	
	Camino			
20428	714035.137	4648470.088	339.506	
	Cuneta			
20429	714036.060	4648470.117	339.635	
	Camino			
20430	714037.248	4648460.736	339.499	
	Camino			
20431	714036.708	4648460.378	339.489	
	Cuneta			
20432	714038.383	4648450.540	339.346	
	Cuneta			
20433	714038.954	4648450.374	339.375	
	Camino			
20434	714040.540	4648439.350	339.283	
	Camino			
20435	714040.064	4648439.243	339.232	
	Cuneta			
20436	714041.780	4648430.885	339.209	
	Camino			
20437	714042.623	4648421.878	339.136	
	Camino			
20438	714043.638	4648413.402	339.086	
	Camino			
20439	714044.446	4648404.316	339.014	
	Camino			
20440	714044.848	4648399.303	338.851	
	Cuneta			
20441	714045.601	4648399.210	338.998	
	Camino			
20442	714046.813	4648392.238	338.999	
	Camino			
20443	714046.086	4648391.960	338.839	
	Cuneta			
20444	714047.478	4648381.912	338.805	
	Cuneta			
20445	714048.630	4648382.251	338.986	
	Camino			
20446	714050.224	4648372.420	338.892	
	Camino			
20447	714049.318	4648372.382	338.825	
	Cuneta			
20449	714051.544	4648364.546	338.781	
	Camino			
20450	714053.346	4648355.642	338.773	
	Camino			
20451	714055.633	4648347.122	338.813	
	Camino			
20452	714054.453	4648347.095	338.902	
	Cuneta			
20453	714056.025	4648339.533	338.905	
	Cuneta			
20454	714057.576	4648339.426	338.856	
	Camino			
20455	714058.743	4648331.262	338.889	
	Camino			
20456	714057.415	4648330.988	338.901	
	Cuneta			
20457	714058.033	4648324.503	338.841	
	Cuneta			
20458	714059.519	4648324.800	338.974	
	Camino			
20459	714060.562	4648319.332	339.014	
	Camino			
20460	714058.100	4648319.577	338.997	
	Cuneta			
20461	714059.527	4648316.768	339.049	
	Camino			
20462	714056.585	4648313.674	339.114	
	Camino			
20463	714053.420	4648312.477	339.159	
	Camino			
20464	714048.251	4648311.628	339.397	
	Camino			
20465	714049.547	4648307.830	339.575	
	Camino			
20466	714054.480	4648308.795	339.220	
	Camino			
20467	714059.611	4648311.033	339.043	
	Camino			
20468	714063.379	4648311.894	338.990	
	Camino			
20469	714066.931	4648310.856	339.026	
	Camino			
20470	714047.506	4648313.357	339.387	Pie
20471	714049.989	4648315.149	339.248	Pie
20472	714051.681	4648316.628	339.193	Pie
20473	714050.888	4648317.528	339.159	Pie
20474	714048.705	4648318.598	339.245	Pie
20475	714049.621	4648320.087	339.202	Pie
20476	714052.010	4648320.513	339.254	Pie
20477	714054.146	4648321.481	339.236	Pie
20478	714054.439	4648319.758	339.141	Pie
20479	714053.072	4648318.070	339.135	Pie
20480	714054.336	4648317.986	339.068	
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20481	714055.320	4648319.729	339.389	
	Cabeza			
20482	714055.486	4648321.599	339.637	
	Cabeza			
20483	714049.118	4648316.267	339.957	
	Cabeza			
20484	714047.196	4648316.329	340.125	
	Cabeza			
20485	714045.744	4648315.958	340.192	
	Cabeza			
20486	714048.680	4648320.632	339.245	Pie
20487	714044.096	4648321.168	339.414	Pie
20488	714044.772	4648318.967	339.812	
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20489	714046.573	4648318.916	339.762	
	Cabeza			
20490	714025.697	4648526.302	340.850	
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20491	714025.820	4648527.116	340.252	
	Acequia			
20492	714025.946	4648527.487	340.251	
	Acequia			
20493	714020.713	4648526.755	341.065	
	Acequia			
20494	714020.407	4648527.785	340.372	
	Acequia			
20495	714020.308	4648528.361	340.354	
	Acequia			
20496	714016.630	4648526.127	341.012	
	Acequia			
20497	714016.234	4648526.926	340.372	
	Acequia			
20498	714016.123	4648527.287	340.381	
	Acequia			
20499	714013.373	4648525.501	340.835	
	Acequia			
20500	714013.284	4648525.905	340.308	
	Acequia			
20501	714013.465	4648526.503	340.385	
	Acequia			
20502	714013.252	4648524.963	340.358	
	Acequia			
20503	714012.975	4648524.896	340.340	
	Acequia			
20504	714012.757	4648525.498	340.356	
	Acequia			
20505	714012.583	4648526.012	340.323	
	Acequia			
20506	714013.505	4648524.899	340.840	
	Acequia			
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	Acequia			
20508	714012.739	4648525.312	340.844	
	Acequia			
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	Acequia			

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	Acequia			
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	Cabeza			
20513	714015.245	4648530.849	342.614	
	Cabeza			
20514	714019.206	4648531.691	342.705	
	Cabeza			
20515	714021.866	4648533.097	342.752	
	Cabeza			
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	Cabeza			
20517	714022.043	4648538.940	342.452	
	Cabeza			
20518	714023.160	4648544.304	342.578	
	Cabeza			
20519	714023.750	4648551.129	342.674	
	Cabeza			
20520	714024.097	4648557.569	342.709	
	Cabeza			
20521	714024.226	4648562.379	342.863	
	Cabeza			
20522	714024.851	4648565.813	342.606	
	Cabeza			
20523	714022.622	4648566.630	342.458	
	Cabeza			
20524	714020.433	4648567.064	342.951	
	Cabeza			
20525	714016.566	4648568.278	342.904	
	Cabeza			
20526	714012.567	4648568.627	343.079	
	Cabeza			
20527	714012.848	4648566.494	342.434	Pie
20528	714013.064	4648565.440	342.341	Pie
20529	714016.098	4648564.953	342.277	Pie
20530	714016.180	4648566.280	342.439	Pie
20531	714018.822	4648565.434	342.489	Pie
20532	714017.739	4648563.946	342.295	Pie
20533	714018.263	4648559.059	342.317	Pie
20534	714018.395	4648553.213	342.464	Pie
20535	714016.282	4648550.834	342.450	Pie
20536	714012.206	4648552.636	342.398	Pie
20537	714012.483	4648549.565	342.768	
	Cabeza			
20538	714016.885	4648549.054	342.853	
	Cabeza			
20539	714018.926	4648549.221	342.914	
	Cabeza			
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	Cabeza			
20541	714020.324	4648560.483	343.054	
	Cabeza			
20542	714020.661	4648562.308	342.989	
	Cabeza			
20543	714020.796	4648564.354	342.918	
	Cabeza			
20544	714020.604	4648566.433	342.925	
	Cabeza			
20545	714012.119	4648546.598	342.314	Pie
20546	714015.522	4648547.513	342.387	Pie
20547	714015.247	4648545.737	342.263	Pie
20548	714016.778	4648545.373	342.276	Pie
20549	714018.173	4648546.152	342.513	Pie
20550	714018.644	4648541.732	342.290	Pie
20551	714017.164	4648541.875	342.239	Pie
20552	714016.348	4648538.311	342.340	Pie
20553	714018.509	4648538.701	342.350	Pie
20554	714018.069	4648535.823	342.371	Pie
20555	714015.402	4648536.460	342.243	Pie
20556	714012.255	4648534.048	342.263	Pie
20557	714012.163	4648531.682	342.345	Pie
20558	714086.474	4647798.850	339.961	
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	Cabeza			
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	Cabeza			
20563	714090.946	4647795.679	339.987	
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20565	714098.133	4647795.697	340.751	
	Cabeza			
20566	714097.927	4647796.417	339.927	
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20567	714097.832	4647796.933	339.806	
	Acequia			
20568	714105.676	4647799.268	339.779	
	Acequia			
20569	714105.781	4647798.744	339.869	
	Acequia			
20570	714106.012	4647798.145	340.681	
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	Cabeza			
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	Acequia			
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	Acequia			
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	Acequia			
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	Acequia			
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20579	714124.563	4647813.211	340.684	
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	Cabeza			

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	Acequia			
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	Cabeza			
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	Cabeza			
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	Acequia			
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	Acequia			
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	Cabeza			
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	Cabeza			
20646	714210.179	4647883.273	338.408	
	Cabeza			
20647	714209.311	4647878.584	338.272	
	Cabeza			
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	Cabeza			
20649	714203.397	4647874.519	338.909	
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	Cabeza			
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	Cabeza			
20657	714170.498	4647852.030	340.209	
	Cabeza			
20658	714166.887	4647848.891	340.155	
	Cabeza			
20659	714160.389	4647844.585	339.995	
	Cabeza			
20660	714155.674	4647842.034	339.986	
	Cabeza			
20661	714150.947	4647840.284	339.986	
	Cabeza			
20662	714147.312	4647840.048	339.954	
	Cabeza			
20663	714143.111	4647841.501	340.030	
	Cabeza			
20664	714141.912	4647840.851	340.164	
	Cabeza			
20665	714140.775	4647839.938	339.845	
	Cabeza			
20666	714140.522	4647838.713	340.007	
	Cabeza			
20667	714140.415	4647838.027	340.168	
	Cabeza			
20668	714138.848	4647833.123	340.248	
	Cabeza			
20669	714139.516	4647831.877	339.519	
	Acequia			
20670	714140.843	4647834.693	339.430	
	Acequia			
20671	714141.178	4647834.447	339.364	
	Acequia			
20672	714141.455	4647838.981	339.679	
	Acequia			
20673	714142.118	4647838.864	339.595	
	Acequia			
20674	714142.889	4647839.730	339.641	
	Acequia			
20675	714142.447	4647840.268	339.546	
	Acequia			
20676	714143.445	4647840.750	339.311	
	Acequia			
20677	714143.712	4647839.970	339.446	
	Acequia			
20678	714145.095	4647839.033	339.443	
	Acequia			
20679	714145.302	4647839.236	339.451	
	Acequia			
20680	714148.102	4647838.618	339.473	
	Acequia			

20681	714147.487	4647838.128	339.491	
	Acequia			
20682	714147.860	4647837.281	339.230	
	Acequia			
20683	714149.299	4647838.303	339.269	
	Acequia			
20684	714147.078	4647837.491	339.889	
	Cabeza			
20685	714144.945	4647838.467	340.042	
	Cabeza			
20686	714143.217	4647838.953	339.884	
	Cabeza			
20687	714142.240	4647836.657	339.944	
	Cabeza			
20688	714141.602	4647833.274	340.108	
	Cabeza			
20689	714143.659	4647835.582	339.842	
	Cabeza			
20690	714137.444	4647831.024	340.236	
	Cabeza			
20691	714133.138	4647826.028	340.490	
	Cabeza			
20692	714129.245	4647822.111	340.490	
	Cabeza			
20693	714124.868	4647817.931	340.546	
	Cabeza			
20694	714121.649	4647813.218	340.727	
	Cabeza			
20695	714119.884	4647809.554	340.886	
	Cabeza			
20696	714116.340	4647806.046	340.957	
	Cabeza			
20697	714110.731	4647802.524	341.039	
	Cabeza			
20698	714104.037	4647799.977	341.133	
	Cabeza			
20699	714099.124	4647798.170	341.067	
	Cabeza			
20700	714094.046	4647797.331	340.953	
	Cabeza			
20701	714091.846	4647797.388	340.674	
	Cabeza			
20702	714091.124	4647797.813	340.754	
	Cabeza			
20703	714090.612	4647797.983	340.936	
	Cabeza			
20704	714088.229	4647799.406	341.008	
	Cabeza			
20705	714086.392	4647799.445	340.740	
	Cabeza			
20706	714111.768	4647824.004	341.112	
	Cabeza			
20707	714113.752	4647821.156	340.752	
	Cabeza			
20708	714114.995	4647818.855	340.849	
	Cabeza			
20709	714117.687	4647814.920	340.803	
	Cabeza			
20710	714120.694	4647811.121	340.847	
	Cabeza			
20711	714113.626	4647826.941	340.184	Pie
20712	714115.811	4647822.572	340.273	Pie
20713	714117.142	4647819.298	340.337	Pie
20714	714119.294	4647816.355	340.330	Pie
20715	714120.900	4647815.741	340.315	Pie
20716	714126.260	4647820.611	340.196	Pie
20717	714131.929	4647825.936	340.195	Pie
20718	714136.793	4647831.734	340.098	Pie
20719	714138.484	4647834.679	340.072	Pie
20720	714140.054	4647838.910	339.973	Pie
20721	714141.142	4647841.130	339.959	Pie
20722	714142.546	4647843.043	340.074	Pie
20723	714143.931	4647843.529	340.000	Pie
20724	714150.774	4647842.924	340.133	Pie
20725	714156.796	4647844.841	340.090	Pie
20726	714162.748	4647849.191	340.156	Pie
20727	714170.149	4647853.175	339.979	Pie
20728	714175.373	4647856.839	339.916	Pie
20729	714181.426	4647862.100	339.843	Pie
20730	714187.404	4647865.357	339.704	Pie
20731	714193.649	4647870.291	339.524	Pie
20732	714198.316	4647874.277	339.320	Pie
20733	714199.925	4647875.794	339.022	Pie
20734	714202.890	4647877.292	338.528	Pie
20735	714203.669	4647878.188	338.493	Pie
20736	714205.521	4647878.295	338.426	Pie
20737	714208.427	4647878.659	338.428	Pie
20738	714208.906	4647884.278	338.567	Pie
20739	714210.083	4647891.147	338.775	Pie
20740	714212.177	4647897.762	338.815	Pie
20741	714213.587	4647902.147	338.809	Pie
20742	714214.309	4647904.186	338.396	Pie
20743	714217.539	4647900.510	337.948	Pie
20744	714217.402	4647896.642	337.990	Pie
20745	714216.831	4647892.694	337.899	Pie
20746	714216.294	4647886.320	338.022	Pie
20747	714215.185	4647882.647	338.301	Pie
20748	714214.111	4647875.907	338.277	Pie
20749	714206.437	4647869.921	338.529	Pie
20750	714202.958	4647868.131	338.502	Pie
20751	714199.669	4647865.216	338.801	Pie
20752	714195.433	4647861.503	338.859	Pie
20753	714190.466	4647859.338	339.084	Pie
20754	714186.810	4647856.308	339.196	Pie
20755	714184.612	4647854.511	339.085	Pie
20756	714179.016	4647851.148	339.756	Pie
20757	714174.334	4647844.773	339.403	Pie
20758	714170.561	4647842.804	339.410	Pie
20759	714167.147	4647839.712	339.244	Pie
20760	714160.635	4647835.575	339.322	Pie
20761	714154.729	4647832.388	339.354	Pie
20762	714148.036	4647827.228	339.404	Pie
20763	714141.915	4647823.912	339.513	Pie
20764	714138.761	4647819.465	339.458	Pie
20765	714135.369	4647816.061	339.810	Pie
20766	714132.068	4647812.646	340.148	Pie
20767	714130.705	4647809.069	340.344	Pie
20768	714128.458	4647809.938	340.397	Pie
20769	714126.808	4647810.339	340.442	Pie
20770	714122.426	4647804.611	340.435	Pie
20771	714119.481	4647801.756	340.495	Pie
20772	714115.153	4647799.552	340.372	Pie
20773	714109.826	4647796.554	340.408	Pie
20774	714102.843	4647794.911	340.447	Pie
20775	714097.970	4647794.167	340.463	Pie
20776	714096.306	4647794.200	340.508	Pie
20777	714092.602	4647792.763	340.498	Pie
20778	714090.016	4647791.923	340.581	Pie
20779	714085.806	4647822.130	341.360	
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20780	714085.740	4647832.765	341.511	
	Edificio			
20781	714104.714	4647822.178	341.046	
	Edificio			
20782	714104.766	4647832.824	341.444	
	Edificio			
20783	713911.542	4647661.040	341.813	
	Edificio			
20784	713917.658	4647688.455	340.610	
	Edificio			
20785	713942.302	4647682.815	340.721	
	Edificio			
20786	713936.189	4647655.724	341.522	
	Edificio			
20787	713674.240	4647088.705	327.553	
	Cabeza			
20788	713674.787	4647090.388	327.155	Pie
20789	713679.698	4647087.826	327.597	
	Cabeza			
20790	713680.088	4647088.954	327.134	Pie
20791	713679.580	4647086.720	327.320	Pie
20792	713684.549	4647085.444	327.193	Pie
20793	713684.628	4647086.762	327.598	
	Cabeza			
20794	713684.698	4647088.374	327.650	Pie
20795	713689.709	4647083.902	327.102	Pie
20796	713694.568	4647082.868	327.213	Pie
20797	713695.218	4647084.534	327.462	
	Cabeza			
20798	713695.442	4647085.929	327.106	Pie

20800	713690.053	4647085.449	327.500	Cabeza
20801	713690.941	4647087.498	327.186	Pie
20802	713690.035	4647088.108	327.201	Pie
20803	713674.182	4647087.422	327.199	Pie
20804	713673.016	4647069.778	327.264	Pie
20805	713677.779	4647067.846	327.226	Pie
20806	713682.946	4647065.658	327.192	Pie
20807	713687.787	4647063.559	327.186	Pie
20808	713693.130	4647061.278	327.118	Pie
20809	713692.523	4647059.249	328.588	Cabeza
20810	713687.347	4647060.195	328.575	Cabeza
20811	713685.202	4647060.749	328.821	Cabeza
20812	713682.136	4647061.885	329.343	Cabeza
20813	713678.469	4647063.195	329.840	Cabeza
20814	713674.388	4647064.971	329.932	Cabeza
20815	713670.833	4647066.205	330.068	Cabeza
20816	713678.723	4647061.774	329.779	Cabeza
20817	713679.213	4647057.657	329.858	Cabeza
20818	713676.432	4647052.146	329.947	Cabeza
20819	713673.955	4647047.133	329.924	Cabeza
20820	713671.008	4647040.729	329.934	Cabeza
20821	713675.206	4647043.573	328.251	Pie
20822	713677.366	4647047.499	328.199	Pie
20823	713679.718	4647051.330	328.133	Pie
20824	713681.938	4647054.993	328.124	Pie
20825	713684.866	4647056.258	328.235	Pie
20826	713687.871	4647058.117	328.398	Pie
20827	713691.477	4647059.149	328.453	Pie
20828	713692.290	4647058.020	328.233	Pie
20829	713690.518	4647058.531	328.316	Pie
20830	713667.061	4647043.675	329.783	
20831	713663.375	4647047.723	329.812	
20832	713660.338	4647052.240	329.811	
20833	713657.253	4647056.256	329.813	
20834	713641.065	4647043.903	329.825	
20835	713644.098	4647039.809	329.827	
20836	713647.235	4647035.682	329.825	
20837	713650.388	4647031.663	329.802	
20838	713653.849	4647027.741	329.833	
20839	713637.968	4647015.877	329.866	
20840	713634.586	4647019.870	329.818	
20841	713631.762	4647024.140	329.858	
20842	713628.705	4647028.267	329.862	
20843	713625.134	4647032.128	329.835	
20844	713609.220	4647020.236	329.878	
20845	713611.927	4647015.792	329.908	
20846	713615.211	4647011.738	329.869	
20847	713618.636	4647007.998	329.867	
20848	713622.963	4647004.715	329.960	Acequia
20849	713621.948	4647004.041	329.449	Acequia
20850	713621.493	4647003.734	329.450	Acequia
20851	713620.936	4647003.174	329.795	Acequia
20852	713617.178	4647003.507	329.735	Acequia
20853	713616.960	4647004.238	329.437	Acequia
20854	713616.873	4647004.571	329.521	Acequia
20855	713616.609	4647005.365	329.983	Acequia
20856	713613.340	4647005.054	329.985	Acequia
20857	713613.201	4647004.291	329.490	Acequia
20858	713613.286	4647003.724	329.496	Acequia
20859	713613.481	4647003.096	329.811	Acequia
20860	713611.188	4647001.598	329.958	Acequia
20861	713610.299	4647002.092	329.454	Acequia
20862	713610.160	4647002.497	329.548	Acequia
20863	713609.970	4647003.070	330.009	Acequia
20864	713608.005	4646997.935	330.060	Acequia
20865	713608.920	4646997.829	329.449	Acequia
20866	713609.364	4646997.617	329.463	Acequia
20867	713610.161	4646997.360	329.928	Acequia
20868	713610.052	4646994.467	329.933	Acequia
20869	713608.972	4646994.606	329.476	Acequia
20870	713608.447	4646994.533	329.451	Acequia
20871	713607.435	4646994.409	329.933	Acequia
20872	713606.835	4646992.492	329.916	Acequia
20873	713607.865	4646992.343	329.389	Acequia
20874	713608.320	4646992.270	329.406	Acequia
20875	713609.368	4646992.076	329.904	Acequia
20876	713611.914	4646996.149	329.521	Pie
20877	713613.253	4646998.817	329.473	Pie
20878	713615.535	4647000.173	329.535	Pie
20879	713618.674	4647000.976	329.571	Pie
20880	713615.226	4646998.588	329.465	
20881	713623.932	4647005.332	329.789	Pie
20882	713618.642	4647006.186	329.826	Pie
20883	713614.063	4647005.889	329.909	Pie
20884	713610.973	4647005.014	329.906	Pie
20885	713609.221	4647002.734	329.899	Pie
20886	713607.346	4646998.495	329.880	Pie
20887	713606.145	4646995.993	329.885	Pie
20888	713605.022	4646995.924	329.934	Pie
20889	713601.118	4646998.398	329.940	Pie
20890	713598.495	4646999.304	329.908	Pie
20891	713593.247	4647001.860	329.941	Pie
20892	713587.792	4647004.022	329.955	Pie
20893	713587.022	4647003.427	330.032	Cabeza
20894	713592.245	4647001.162	330.071	Cabeza
20895	713596.980	4646998.841	330.099	Cabeza
20896	713597.518	4646998.488	330.084	Cabeza
20897	713602.766	4646995.690	330.192	Cabeza
20898	713605.616	4646993.945	330.100	Cabeza
20899	713603.683	4646990.028	329.941	Pie
20900	713604.315	4646992.345	329.851	Pie
20901	713603.693	4646994.240	329.910	Pie
20902	713599.427	4646996.509	329.884	Pie
20903	713596.771	4646997.917	329.897	Pie
20904	713591.718	4647000.561	329.875	Pie
20905	713586.200	4647003.034	329.873	Pie
20906	713593.112	4647008.183	329.897	
20907	713597.082	4647004.563	329.882	
20908	713589.793	4646979.989	329.803	
20909	713586.675	4646983.934	329.845	
20910	713583.454	4646987.881	329.867	
20911	713579.897	4646991.647	329.884	

20912	713577.096	4646996.282	329.862	
20913	713561.279	4646984.348	329.867	
20914	713564.201	4646980.226	329.858	
20915	713567.368	4646975.970	329.881	
20916	713570.558	4646971.942	329.860	
20917	713573.721	4646967.613	329.872	
20918	713557.911	4646955.781	329.987	Pie
20919	713552.415	4646958.046	329.913	Pie
20920	713546.497	4646960.361	329.878	Pie
20921	713540.777	4646962.455	329.891	Pie
20922	713535.216	4646964.878	329.906	Pie
20923	713545.040	4646972.086	329.852	
20924	713547.987	4646968.426	329.885	
20925	713551.258	4646963.892	329.891	
20926	713556.957	4646955.307	330.561	
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20927	713555.835	4646954.670	330.625	
	Cabeza			
20928	713550.625	4646956.561	330.618	
	Cabeza			
20929	713552.035	4646957.150	330.596	
	Cabeza			
20930	713551.233	4646957.350	330.578	
	Cabeza			
20931	713545.396	4646959.482	330.650	
	Cabeza			
20932	713544.126	4646958.541	330.529	
	Cabeza			
20933	713538.337	4646960.548	330.466	
	Cabeza			
20934	713539.307	4646961.296	330.562	
	Cabeza			
20935	713533.557	4646963.446	330.623	
	Cabeza			
20936	713531.981	4646962.418	330.490	
	Cabeza			
20937	713531.289	4646961.873	330.496	Pie
20938	713536.790	4646960.117	330.454	Pie
20939	713543.356	4646958.027	330.469	Pie
20940	713549.622	4646956.123	330.474	Pie
20941	713555.455	4646953.942	330.466	Pie
20942	713541.580	4646943.842	330.470	
20943	713538.687	4646947.624	330.483	
20944	713535.424	4646951.962	330.468	
20945	713532.125	4646955.949	330.440	
20946	713529.135	4646960.312	330.492	
20947	713513.321	4646948.400	330.459	
20948	713516.355	4646944.099	330.474	
20949	713507.109	4646943.720	330.509	Pie
20950	713512.652	4646942.024	330.477	Pie
20951	713519.343	4646940.109	330.486	Pie
20952	713525.199	4646938.086	330.476	Pie
20953	713531.225	4646935.885	330.488	Pie
20954	713528.642	4646934.207	332.374	
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20955	713522.888	4646936.126	332.393	
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20956	713516.891	4646938.133	332.331	
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20957	713510.605	4646939.895	332.359	
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20958	713504.803	4646941.797	332.364	
	Cabeza			
20959	713504.061	4646941.299	332.357	
	Camino			
20960	713501.225	4646939.300	332.324	
	Camino			
20961	713507.289	4646937.282	332.281	
	Camino			
20962	713509.977	4646939.388	332.375	
	Camino			
20963	713515.858	4646937.439	332.376	
	Camino			
20964	713513.370	4646935.529	332.270	
	Camino			
20965	713519.271	4646933.599	332.271	
	Camino			
20966	713521.949	4646935.564	332.394	
	Camino			
20967	713527.894	4646933.540	332.379	
	Camino			
20968	713525.386	4646931.576	332.279	
	Camino			
20969	713511.900	4646921.752	332.247	
20970	713508.200	4646925.384	332.230	
20971	713505.630	4646929.714	332.226	
20972	713502.297	4646934.070	332.231	
20973	713494.984	4646933.529	332.232	
20974	713483.626	4646917.452	332.245	
20975	713487.800	4646914.568	332.238	
20976	713492.118	4646911.584	332.242	
20977	713496.373	4646908.742	332.234	
20978	713500.173	4646905.175	332.238	
20979	713488.842	4646889.377	332.245	
20980	713484.383	4646892.562	332.241	
20981	713480.535	4646895.428	332.255	
20982	713476.277	4646898.615	332.244	
20983	713472.109	4646901.135	332.267	
20984	713464.139	4646890.232	332.342	Pie
20985	713467.068	4646885.579	332.311	Pie
20986	713470.080	4646880.736	332.288	Pie
20987	713472.901	4646875.916	332.329	Pie
20988	713475.995	4646871.440	332.470	Pie
20989	713478.228	4646874.575	332.315	
20990	713474.133	4646868.938	333.832	
	Cabeza			
20991	713473.457	4646870.085	333.874	
	Cabeza			
20992	713473.319	4646870.981	333.897	
	Cabeza			
20993	713473.438	4646871.695	333.856	
	Cabeza			
20994	713471.515	4646873.965	333.847	
	Cabeza			
20995	713468.800	4646878.880	333.867	
	Cabeza			
20996	713465.806	4646883.740	333.886	
	Cabeza			
20997	713462.584	4646888.395	333.828	
	Cabeza			
20998	713460.449	4646884.892	333.666	
20999	713448.400	4646867.857	333.678	Pie
21000	713451.327	4646863.474	333.662	Pie
21001	713454.350	4646858.723	333.683	Pie
21002	713457.110	4646853.977	333.693	Pie
21003	713460.101	4646848.971	333.671	Pie
21004	713465.638	4646856.753	333.674	
21005	713461.383	4646859.264	333.680	
21006	713457.071	4646862.452	333.705	
21007	713459.223	4646848.084	334.273	
	Cabeza			
21008	713456.400	4646852.302	334.295	
	Cabeza			
21009	713453.385	4646857.345	334.260	
	Cabeza			
21010	713450.377	4646861.938	334.291	
	Cabeza			
21011	713447.364	4646866.746	334.328	
	Cabeza			
21012	713437.336	4646852.404	334.251	
21013	713441.558	4646849.260	334.246	
21014	713445.971	4646846.963	334.259	
21015	713450.010	4646843.340	334.260	
21016	713454.255	4646840.460	334.251	
21017	713444.275	4646826.570	334.267	Pie
21018	713441.268	4646831.500	334.293	Pie
21019	713438.261	4646836.182	334.283	Pie
21020	713435.365	4646840.703	334.264	Pie
21021	713432.484	4646845.996	334.254	Pie
21022	713431.322	4646843.975	334.751	
	Cabeza			
21023	713434.055	4646839.460	334.750	
	Cabeza			
21024	713437.500	4646835.003	334.784	
	Cabeza			
21025	713440.411	4646830.205	334.867	
	Cabeza			
21026	713443.539	4646825.424	334.788	
	Cabeza			

21027	713416.708	4646824.048	334.729	Pie
21028	713419.757	4646819.001	334.752	Pie
21029	713422.590	4646814.166	334.751	Pie
21030	713421.750	4646813.020	335.169	Cabeza
21031	713418.667	4646817.888	335.216	Cabeza
21032	713415.884	4646822.426	335.180	Cabeza
21033	713400.741	4646801.760	335.171	Pie
21034	713404.010	4646796.939	335.142	Pie
21035	713406.794	4646792.112	335.181	Pie
21036	713410.393	4646797.066	335.144	
21037	713405.657	4646790.491	335.661	Cabeza
21038	713402.759	4646795.240	335.649	Cabeza
21039	713399.916	4646799.845	335.639	Cabeza
21040	713390.941	4646787.163	335.543	
21041	713390.507	4646787.294	335.567	
21042	713394.948	4646784.338	335.568	
21043	713399.156	4646781.308	335.567	
21044	713391.136	4646770.103	335.558	Pie
21045	713390.062	4646768.654	336.155	Cabeza
21046	713387.107	4646773.439	336.176	Cabeza
21047	713384.202	4646777.835	336.157	Cabeza
21048	713383.897	4646777.435	336.068	Pie
21049	713386.578	4646772.887	336.027	Pie
21050	713389.645	4646768.003	336.059	Pie
21051	713381.464	4646756.539	336.079	
21052	713377.169	4646759.969	336.040	
21053	713373.237	4646762.464	336.057	
21054	713369.743	4646757.729	336.125	Pie
21055	713372.720	4646753.051	336.118	Pie
21056	713375.537	4646748.294	336.092	Pie
21057	713378.554	4646743.582	336.098	Pie
21058	713381.449	4646738.935	336.083	Pie
21059	713380.927	4646737.965	336.709	Cabeza
21060	713378.029	4646742.479	336.614	Cabeza
21061	713374.877	4646747.366	336.651	Cabeza
21062	713371.896	4646751.970	336.662	Cabeza
21063	713368.974	4646756.616	336.636	Cabeza
21064	713368.544	4646756.134	336.603	Pie
21065	713371.337	4646751.572	336.625	Pie
21066	713374.333	4646746.559	336.615	Pie
21067	713377.285	4646741.840	336.637	Pie
21068	713380.236	4646737.333	336.658	Pie
21069	713362.634	4646730.156	336.640	Pie
21070	713358.837	4646734.252	336.616	Pie
21071	713355.351	4646737.741	336.652	Pie
21072	713354.411	4646736.452	337.748	Cabeza
21073	713358.031	4646732.853	337.771	Cabeza
21074	713361.792	4646728.995	337.679	Cabeza
21075	713361.114	4646728.007	337.490	Pie
21076	713357.336	4646731.823	337.546	Pie
21077	713354.029	4646735.552	337.536	Pie
21078	713346.685	4646725.669	337.558	Pie
21079	713347.481	4646722.497	337.570	Pie
21080	713346.150	4646725.120	337.648	Cabeza
21081	713345.363	4646724.032	337.411	Acequia
21082	713344.821	4646723.389	337.500	Acequia
21083	713344.314	4646722.715	337.809	Pie
21084	713355.099	4646701.693	337.522	Pie
21085	713353.411	4646707.854	337.522	Pie
21086	713352.378	4646712.118	337.485	Pie
21087	713351.437	4646715.717	337.501	Pie
21088	713349.651	4646718.960	337.439	Pie
21089	713347.799	4646722.253	337.539	Pie
21090	713352.377	4646706.935	337.598	Cabeza
21091	713350.967	4646706.476	337.482	Pie
21092	713349.810	4646694.796	341.237	Cabeza
21093	713347.982	4646700.393	340.914	Cabeza
21094	713345.576	4646706.271	341.138	Cabeza
21095	713343.012	4646711.569	341.051	Cabeza
21096	713340.242	4646716.581	341.196	Cabeza
21097	713338.873	4646716.379	339.779	Acequia
21098	713341.827	4646710.143	339.687	Acequia
21099	713344.236	4646705.369	339.568	Acequia
21100	713346.505	4646699.444	339.305	Acequia
21101	713348.488	4646692.988	339.406	Acequia
21103	713344.888	4646687.537	342.023	Cabeza
21104	713343.224	4646691.907	341.979	Cabeza
21105	713342.390	4646693.788	341.800	Cabeza
21106	713342.021	4646695.869	342.152	Cabeza
21107	713340.472	4646699.192	342.390	Cabeza
21108	713337.453	4646703.938	342.202	Cabeza
21109	713334.620	4646708.823	342.509	Cabeza
21110	713333.975	4646707.868	342.097	Pie
21111	713336.669	4646702.815	341.963	Pie
21112	713339.612	4646697.906	341.938	Pie
21113	713342.223	4646692.882	341.988	Pie
21114	713343.674	4646688.196	342.197	Pie
21115	713344.251	4646686.294	342.082	Pie
21116	713340.613	4646688.797	342.206	Pie
21117	713339.175	4646690.989	341.987	Pie
21118	713336.496	4646692.747	341.940	Pie
21119	713333.328	4646694.376	342.088	Pie
21120	713329.261	4646695.914	342.515	Pie
21121	713326.066	4646696.717	342.807	Pie
21122	713324.517	4646694.188	344.167	Cabeza
21123	713329.377	4646693.240	343.873	Cabeza
21124	713333.552	4646691.905	343.179	Cabeza
21125	713337.396	4646690.634	342.652	Cabeza
21126	713339.590	4646689.052	342.387	Cabeza
21127	713320.830	4646688.930	344.252	Cabeza
21128	713326.211	4646688.318	344.278	Cabeza
21129	713328.504	4646687.362	344.559	Cabeza
21130	713331.939	4646685.741	344.537	Cabeza
21131	713332.784	4646683.971	345.499	Cabeza
21132	713334.226	4646683.725	344.903	Cabeza
21133	713334.292	4646681.657	344.725	Cabeza
21134	713333.137	4646679.991	344.653	Cabeza
21135	713332.172	4646681.956	344.952	Cabeza

21136	713331.030	4646682.649	344.760	
	Cabeza			
21137	713328.651	4646684.141	344.857	
	Cabeza			
21138	713326.457	4646684.755	344.798	
	Cabeza			
21139	713325.887	4646684.282	344.681	Pie
21140	713328.432	4646682.148	344.764	Pie
21141	713329.962	4646681.600	344.593	Pie
21142	713331.159	4646681.923	344.668	Pie
21143	713331.347	4646680.423	344.574	Pie
21144	713332.323	4646678.726	344.140	Pie
21145	713333.469	4646678.351	343.846	
	Cabeza			
21146	713332.437	4646676.891	343.968	
	Cabeza			
21147	713331.605	4646675.160	343.691	
	Cabeza			
21148	713328.747	4646675.657	344.181	
	Cabeza			
21149	713323.899	4646676.407	343.778	
	Cabeza			
21150	713318.598	4646677.584	343.572	
	Cabeza			
21151	713319.221	4646682.623	343.988	
21152	713323.532	4646680.810	344.524	
21153	713327.166	4646679.410	344.583	
21154	713331.118	4646678.304	344.450	
	Poste			
21155	713331.209	4646678.529	344.430	
	Poste			
21156	713331.463	4646678.212	344.283	
	Poste			
21157	713331.531	4646678.416	344.487	
	Poste			
21158	713339.178	4646679.745	341.966	
	Cabeza			
21159	713337.809	4646680.363	341.859	Pie
21160	713336.846	4646678.282	341.810	Pie
21161	713336.510	4646676.894	341.336	Pie
21162	713338.348	4646678.126	342.005	
	Cabeza			
21163	713338.079	4646676.117	341.963	
	Cabeza			
21164	713337.631	4646675.189	341.624	Pie
21165	713337.042	4646676.001	341.691	Pie
21166	713337.916	4646675.069	341.547	Pie
21167	713339.041	4646674.223	341.344	Pie
21168	713339.069	4646673.031	341.278	
	Cabeza			
21169	713337.080	4646674.189	341.894	
	Cabeza			
21170	713335.929	4646674.182	342.094	
	Cabeza			
21171	713334.529	4646674.177	342.109	
	Cabeza			
21172	713338.047	4646671.337	340.178	
	Cuneta			
21173	713335.680	4646671.379	340.363	
	Cuneta			
21174	713332.900	4646671.887	340.482	
	Cuneta			
21175	713328.471	4646672.582	340.732	
	Cuneta			
21176	713323.497	4646673.407	340.800	
	Cuneta			
21177	713318.132	4646674.482	340.945	
	Cuneta			
21178	713318.038	4646672.840	341.645	
	Carretera			
21179	713323.123	4646671.878	341.501	
	Carretera			
21180	713328.295	4646670.953	341.384	
	Carretera			
21181	713333.418	4646670.049	341.247	
	Carretera			
21182	713338.378	4646669.282	341.081	
	Carretera			
21183	713337.710	4646661.234	341.572	
	Carretera			
21184	713332.957	4646662.034	341.694	
	Carretera			
21185	713327.548	4646662.930	341.847	
	Carretera			
21186	713322.389	4646663.845	341.980	
	Carretera			
21187	713317.325	4646664.765	342.113	
	Carretera			
21188	713317.230	4646662.199	341.203	
	Cabeza			
21189	713317.033	4646660.038	339.961	
	Cuneta			
21190	713321.764	4646658.864	339.962	
	Cuneta			
21191	713327.065	4646657.221	339.956	
	Cuneta			
21192	713331.807	4646655.861	340.149	
	Cuneta			
21193	713337.102	4646653.836	340.063	
	Cuneta			
21194	713316.713	4646658.482	341.363	
	Cabeza			
21195	713321.687	4646656.918	341.126	
	Cabeza			
21196	713326.990	4646655.324	341.135	
	Cabeza			
21197	713331.932	4646654.018	341.088	
	Cabeza			
21198	713336.998	4646652.217	341.138	
	Cabeza			
21199	713335.612	4646640.014	341.199	
	Cabeza			
21200	713332.706	4646634.712	341.262	
	Cabeza			
21201	713330.197	4646630.298	341.214	
	Cabeza			
21202	713328.841	4646626.677	341.224	
	Cabeza			
21203	713328.442	4646623.303	341.168	
	Cabeza			
21204	713329.553	4646619.772	341.293	
	Cabeza			
21205	713331.889	4646617.143	341.402	
	Cabeza			
21206	713333.557	4646615.861	341.371	
	Cabeza			
21207	713333.476	4646615.298	340.992	Pie
21208	713330.168	4646617.577	341.005	Pie
21209	713328.819	4646619.441	340.982	Pie
21210	713327.927	4646622.378	341.014	Pie
21211	713327.937	4646625.503	341.010	Pie
21212	713324.692	4646633.149	340.913	
21213	713319.581	4646634.656	340.924	
21214	713314.575	4646634.815	340.916	
21215	713312.679	4646614.995	340.956	
21216	713317.585	4646614.085	340.935	
21217	713322.735	4646613.492	340.963	
21218	713320.523	4646589.311	341.148	Pie
21219	713324.959	4646586.903	340.663	Pie
21220	713329.949	4646586.121	340.301	Pie
21221	713315.521	4646589.792	341.074	Pie
21222	713310.036	4646592.862	341.181	Pie
21223	713309.827	4646585.859	344.377	
	Cabeza			
21224	713313.856	4646584.204	344.522	
	Cabeza			
21225	713315.329	4646583.840	344.583	
	Cabeza			
21226	713319.802	4646582.885	344.716	
	Cabeza			
21227	713324.553	4646581.623	344.671	
	Cabeza			
21228	713328.603	4646579.389	344.910	
	Cabeza			
21229	713329.905	4646578.936	345.305	
	Cabeza			
21230	713329.158	4646574.429	344.645	Pie
21231	713324.863	4646577.035	344.614	Pie
21232	713321.677	4646580.217	344.541	Pie

21233	713328.693	4646567.566	344.590	
	Cabeza			
21234	713328.323	4646566.343	343.964	Pie
21235	713318.349	4646567.908	344.068	Pie
21236	713318.620	4646569.349	344.550	
	Cabeza			
21237	713313.306	4646569.913	344.791	
	Cabeza			
21238	713313.366	4646569.278	344.871	Pie
21239	713307.388	4646571.407	344.727	Pie
21240	713308.264	4646571.553	344.699	Pie
21241	713307.744	4646566.724	346.963	
	Cabeza			
21242	713312.875	4646565.665	346.940	
	Cabeza			
21243	713318.040	4646564.293	346.956	
	Cabeza			
21244	713323.081	4646562.968	346.964	
	Cabeza			
21245	713328.100	4646561.588	347.039	
	Cabeza			
21246	713316.095	4646544.398	346.874	
	Cabeza			
21247	713310.704	4646544.381	346.885	
	Cabeza			
21248	713305.619	4646545.283	346.846	
	Cabeza			
21249	713303.842	4646524.981	346.890	
	Cabeza			
21250	713308.788	4646524.936	346.877	
	Cabeza			
21251	713314.209	4646524.319	346.841	
	Cabeza			
21252	713323.373	4646513.381	346.898	Pie
21253	713318.371	4646510.652	346.855	Pie
21254	713312.616	4646508.486	346.850	Pie
21255	713307.488	4646507.759	346.780	Pie
21256	713302.241	4646507.492	346.827	Pie
21257	713302.138	4646506.310	347.039	
	Cabeza			
21258	713302.113	4646505.641	347.001	
	Acequia			
21259	713301.995	4646504.993	346.903	
	Acequia			
21260	713307.401	4646505.284	346.896	
	Acequia			
21261	713307.306	4646505.836	346.961	
	Acequia			
21262	713307.341	4646506.875	347.109	
	Cabeza			
21263	713312.609	4646507.798	347.037	
	Cabeza			
21264	713312.424	4646506.147	346.997	
	Acequia			
21265	713312.275	4646505.498	347.000	
	Acequia			
21266	713317.775	4646505.635	346.776	
	Acequia			
21267	713317.670	4646506.131	346.961	
	Acequia			
21268	713317.936	4646509.520	347.027	
	Cabeza			
21269	713323.178	4646512.241	347.012	
	Cabeza			
21270	713323.568	4646511.780	347.087	
	Cabeza			
21271	713321.590	4646510.102	347.113	
	Cabeza			
21272	713317.871	4646506.376	346.937	
	Cabeza			
21273	713315.549	4646504.426	347.024	
	Cabeza			
21274	713325.376	4646511.174	345.854	
	Acequia			
21275	713326.300	4646510.086	345.777	
	Acequia			
21276	713321.708	4646507.245	345.883	
	Acequia			
21277	713322.435	4646507.578	345.846	
	Acequia			
21278	713321.512	4646507.774	346.032	
	Acequia			
21279	713322.505	4646504.900	346.925	
	Cabeza			
21280	713322.566	4646505.900	346.725	
	Acequia			
21281	713317.053	4646500.150	347.004	
	Cabeza			
21282	713311.387	4646494.587	346.919	
	Cabeza			
21283	713307.783	4646491.088	346.960	
	Cabeza			
21284	713306.755	4646490.148	347.163	
	Cabeza			
21285	713305.955	4646488.460	347.437	
	Cabeza			
21286	713307.535	4646486.582	347.064	
	Cabeza			
21287	713310.329	4646484.429	346.812	
	Cabeza			
21288	713315.019	4646480.444	347.054	
	Cabeza			
21289	713319.785	4646476.026	346.975	
	Cabeza			
21290	713319.528	4646474.764	346.852	
	Acequia			
21291	713319.645	4646474.619	345.843	
	Acequia			
21292	713315.067	4646478.636	346.841	
	Acequia			
21293	713315.047	4646478.557	345.825	
	Acequia			
21294	713310.135	4646482.891	346.849	
	Acequia			
21295	713310.178	4646482.796	345.832	
	Acequia			
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	Acequia			
21297	713308.606	4646484.086	345.887	
	Acequia			
21298	713307.996	4646485.091	346.836	
	Acequia			
21299	713307.625	4646484.738	345.855	
	Acequia			
21300	713304.537	4646487.404	346.858	
	Acequia			
21301	713304.570	4646487.297	345.863	
	Acequia			
21302	713303.825	4646488.093	346.883	
	Acequia			
21303	713303.715	4646488.081	345.873	
	Acequia			
21304	713303.720	4646488.360	345.868	
	Acequia			
21305	713303.792	4646488.355	346.880	
	Acequia			
21306	713303.885	4646488.752	346.879	
	Acequia			
21307	713303.825	4646488.812	345.894	
	Acequia			
21308	713304.414	4646489.417	346.880	
	Acequia			
21309	713304.376	4646489.417	346.083	
	Acequia			
21310	713305.491	4646490.640	346.803	
	Acequia			
21311	713305.465	4646490.668	346.014	
	Acequia			
21312	713308.909	4646492.780	346.923	
	Acequia			
21313	713308.373	4646493.491	346.126	
	Acequia			
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	Acequia			
21315	713306.990	4646494.482	346.499	
	Acequia			
21316	713304.852	4646491.076	346.774	
	Acequia			
21317	713304.878	4646491.023	345.999	
	Acequia			

21318	713303.361	4646489.272	345.918	
	Acequia			
21319	713303.293	4646489.267	346.892	
	Acequia			
21320	713303.050	4646489.156	346.887	
	Acequia			
21321	713303.018	4646489.120	345.898	
	Acequia			
21322	713302.706	4646489.123	345.877	
	Acequia			
21323	713302.758	4646489.140	346.879	
	Acequia			
21324	713300.409	4646491.883	346.782	
	Acequia			
21325	713300.310	4646491.354	345.875	
	Acequia			
21326	713300.990	4646493.438	347.219	
	Cabeza			
21327	713305.307	4646495.318	347.067	
	Cabeza			
21328	713306.098	4646494.451	346.519	Pie
21329	713303.900	4646493.147	346.615	Pie
21330	713301.014	4646491.723	346.653	Pie
21331	713300.570	4646489.685	345.887	
	Acequia			
21332	713300.474	4646489.444	346.901	
	Acequia			
21333	713301.819	4646488.610	346.848	
	Acequia			
21334	713301.872	4646488.616	345.864	
	Acequia			
21335	713303.120	4646487.499	346.869	
	Acequia			
21336	713303.118	4646487.524	345.871	
	Acequia			
21337	713303.312	4646487.529	345.866	
	Acequia			
21338	713303.266	4646487.474	346.870	
	Acequia			
21339	713303.628	4646487.225	346.867	
	Acequia			
21340	713303.644	4646487.272	345.884	
	Acequia			
21341	713304.113	4646486.807	346.871	
	Acequia			
21342	713304.160	4646486.818	345.870	
	Acequia			
21343	713305.963	4646484.832	346.865	
	Acequia			
21344	713306.152	4646485.050	345.860	
	Acequia			
21345	713306.626	4646483.607	346.907	
	Acequia			
21346	713307.203	4646484.091	345.846	
	Acequia			
21347	713307.929	4646483.227	346.877	
	Acequia			
21348	713307.963	4646483.264	345.874	
	Acequia			
21349	713310.055	4646481.414	346.868	
	Acequia			
21350	713310.076	4646481.424	345.849	
	Acequia			
21351	713314.784	4646477.331	345.852	
	Acequia			
21352	713314.757	4646477.338	346.853	
	Acequia			
21353	713314.773	4646477.319	346.853	
	Acequia			
21354	713319.749	4646473.006	346.846	
	Acequia			
21355	713319.720	4646473.069	345.845	
	Acequia			
21356	713319.217	4646465.127	347.194	
	Cabeza			
21357	713314.205	4646469.387	347.186	
	Cabeza			
21358	713309.291	4646473.496	347.279	
	Cabeza			
21359	713304.476	4646477.623	347.296	
	Cabeza			
21360	713299.788	4646481.494	347.262	
	Cabeza			
21361	713299.185	4646478.798	346.904	
	Acequia			
21362	713299.287	4646479.945	347.302	
	Acequia			
21363	713304.348	4646475.527	346.964	
	Cabeza			
21364	713304.346	4646475.532	346.954	
	Acequia			
21365	713304.047	4646474.617	346.913	
	Acequia			
21366	713309.006	4646470.286	346.841	
	Acequia			
21367	713309.369	4646471.280	346.946	
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21368	713313.819	4646467.327	346.866	
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21369	713313.881	4646466.097	346.869	
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21371	713318.965	4646461.703	346.823	
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21372	713319.007	4646462.736	346.740	
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21373	714083.188	4647797.223	340.124	
	Acequia			
21374	714083.019	4647797.650	340.160	
	Acequia			
21375	714076.973	4647794.411	340.269	
	Acequia			
21376	714076.741	4647795.019	340.355	
	Acequia			
21377	714069.853	4647791.341	340.179	
	Acequia			
21378	714069.581	4647791.877	340.284	
	Acequia			
21379	714063.784	4647789.060	340.317	
	Acequia			
21380	714063.608	4647789.810	340.389	
	Acequia			
21381	714058.908	4647787.719	340.258	
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21382	714058.835	4647788.594	340.265	
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21383	714054.976	4647787.127	340.383	
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21384	714054.829	4647788.138	340.403	
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21385	714049.406	4647787.546	340.434	
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21386	714049.441	4647788.397	340.460	
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21387	714044.982	4647788.451	340.400	
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21388	714045.122	4647787.700	340.422	
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21389	714042.532	4647786.997	340.311	
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21390	714042.409	4647787.375	340.384	
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21391	714038.643	4647784.008	340.286	
	Acequia			
21392	714038.110	4647784.861	340.303	
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21393	714036.507	4647784.090	340.278	
	Acequia			
21394	714036.982	4647783.027	340.291	
	Acequia			
21395	714036.272	4647783.158	340.231	
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21396	714036.194	4647783.736	340.289	
	Acequia			
21397	714036.194	4647783.523	340.306	
	Acequia			
21398	714035.858	4647783.475	340.349	
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21399	714035.919	4647783.091	340.337	Acequia
21400	714035.931	4647782.891	340.366	Acequia
21401	714035.406	4647782.819	340.341	Acequia
21402	714035.500	4647782.380	340.282	Acequia
21403	714036.011	4647782.176	340.293	Acequia
21404	714035.289	4647783.645	340.355	Acequia
21405	714035.081	4647783.845	340.352	Acequia
21406	714034.685	4647785.261	340.373	Acequia
21407	714034.396	4647785.215	340.398	Acequia
21408	714035.065	4647782.745	340.336	Acequia
21409	714035.044	4647782.350	340.253	Acequia
21410	714036.330	4647778.432	340.090	Acequia
21411	714035.981	4647778.276	340.126	Acequia
21412	714038.282	4647771.601	340.072	Acequia
21413	714037.870	4647771.388	340.104	Acequia
21414	714039.830	4647766.763	340.016	Acequia
21415	714039.462	4647766.578	340.019	Acequia
21416	714040.607	4647763.750	339.762	Acequia
21417	714040.201	4647763.223	339.911	Acequia
21423	714039.313	4647763.654	340.903	Cabeza
21424	714038.143	4647767.498	340.677	Cabeza
21425	714037.693	4647769.411	340.906	Cabeza
21426	714037.651	4647770.490	340.908	Cabeza
21427	714036.806	4647772.827	340.843	Cabeza
21428	714036.378	4647773.708	341.005	Cabeza
21429	714035.254	4647775.792	341.231	Cabeza
21430	714034.844	4647776.469	341.146	Cabeza
21431	714034.579	4647779.856	341.096	Cabeza
21432	714034.453	4647782.088	340.937	Cabeza
21433	714034.813	4647782.366	340.830	Cabeza
21434	714035.043	4647782.394	340.789	Cabeza
21435	714035.008	4647782.735	340.798	Cabeza
21436	714035.044	4647782.801	340.927	Cabeza
21437	714034.485	4647784.849	340.930	Cabeza
21438	714034.741	4647785.075	340.927	Cabeza
21439	714035.092	4647783.851	340.920	Cabeza
21440	714035.325	4647783.649	340.923	Cabeza
21441	714035.760	4647783.601	340.943	Cabeza
21442	714035.826	4647783.599	340.817	Cabeza
21443	714035.848	4647783.512	340.803	Cabeza
21445	714036.169	4647783.573	340.794	Cabeza
21446	714036.178	4647783.830	340.734	Cabeza
21447	714036.105	4647785.104	340.913	Cabeza
21448	714036.647	4647782.465	340.828	Cabeza
21449	714036.384	4647782.585	340.816	Cabeza
21450	714035.519	4647782.476	340.835	Cabeza
21451	714035.475	4647782.777	340.823	Cabeza
21452	714035.984	4647782.840	340.829	Cabeza
21453	714035.965	4647783.049	340.819	Cabeza
21454	714036.279	4647783.128	340.823	Cabeza
21455	714037.019	4647783.018	340.667	Cabeza
21456	714038.679	4647783.764	340.675	Cabeza
21457	714036.086	4647785.494	340.942	Cabeza
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21462	714043.715	4647789.463	341.587	Cabeza
21463	714044.358	4647789.694	341.726	Cabeza
21464	714042.814	4647788.671	341.644	Poste
21465	714042.573	4647788.767	341.667	Poste
21466	714042.453	4647788.499	341.589	Poste
21467	714042.706	4647788.396	341.606	Poste
21468	714033.268	4647784.012	341.112	Cabeza
21469	714033.835	4647781.013	341.130	Cabeza
21470	714034.327	4647777.720	341.165	Cabeza
21471	714035.129	4647775.150	341.193	Cabeza
21472	714035.978	4647772.370	340.855	Cabeza
21473	714045.235	4647790.037	341.854	Cabeza
21474	714050.719	4647789.771	341.646	Cabeza
21475	714055.876	4647789.549	341.527	Cabeza
21476	714059.974	4647790.592	341.507	Cabeza
21477	714061.107	4647791.560	341.956	Cabeza
21478	714067.429	4647793.196	341.591	Cabeza
21479	714070.546	4647794.292	341.466	Cabeza
21480	714073.977	4647795.443	341.439	Cabeza
21481	714078.114	4647797.610	341.061	Cabeza
21482	714082.455	4647798.566	340.821	Cabeza
21483	714073.283	4647802.578	341.091	Pie
21484	714069.091	4647799.517	341.087	Pie
21485	714067.746	4647796.304	341.071	Pie
21486	714062.763	4647794.044	341.067	Pie

21487	714057.734	4647793.186	341.177	Pie
21488	714052.743	4647792.897	341.209	Pie
21489	714048.282	4647793.188	341.151	Pie
21490	714046.799	4647793.344	341.274	Pie
21491	714074.860	4647808.230	341.134	Pie
21492	714075.591	4647811.697	341.243	Pie
21493	714077.797	4647812.096	341.129	
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21494	714077.818	4647809.880	341.072	
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21495	714075.057	4647807.208	341.070	
	Camino			
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21497	714065.191	4647803.204	341.106	
	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
21505	714079.879	4647803.202	340.779	
	Camino			
21506	714081.566	4647801.742	340.719	
	Camino			
21507	714082.550	4647799.919	340.697	
	Camino			
21508	714083.133	4647798.212	340.670	
	Camino			
21509	715853.573	4649916.682	353.434	
	Aspersor			
21510	715855.742	4649906.670	353.334	
21511	715861.580	4649904.597	353.377	
21512	715864.080	4649901.765	353.504	
21513	715874.451	4649886.893	353.421	
	Aspersor			
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21515	715867.883	4649884.340	353.252	
21516	715862.989	4649885.016	353.285	
21517	715857.869	4649886.094	353.255	
21518	715852.147	4649886.739	353.105	
21519	715854.788	4649883.960	353.157	
	Aspersor			
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	Aspersor			
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21522	715855.162	4649865.862	352.616	
21523	715851.138	4649869.104	352.646	
21524	715846.687	4649872.658	352.763	
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21526	715830.535	4649860.101	352.231	
21527	715834.233	4649856.948	352.222	
21528	715838.385	4649853.696	352.114	
21529	715842.825	4649850.404	352.024	
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21531	715833.909	4649831.454	351.317	
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21533	715825.284	4649837.435	351.593	
21534	715821.620	4649841.642	351.784	
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21536	715804.908	4649829.145	351.675	
21537	715809.290	4649825.782	351.560	
21538	715812.876	4649822.354	351.493	
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21540	715821.419	4649815.770	351.255	
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21542	715804.498	4649804.049	351.418	
21543	715733.625	4649719.458	351.530	
21544	715800.511	4649807.242	351.538	
21545	715796.286	4649810.162	351.627	
21546	715791.980	4649813.520	351.727	

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21548	715783.037	4649794.991	351.569
21549	715787.740	4649791.938	351.552
21550	715791.761	4649788.356	351.404
21551	715795.517	4649784.823	351.395
21552	715782.715	4649769.562	351.561
21553	715779.061	4649773.095	351.609
21554	715775.225	4649776.553	351.654
21555	715770.966	4649779.041	351.795
21556	715761.216	4649761.173	351.643
21557	715766.487	4649757.286	351.541
21558	715770.110	4649753.978	351.547
21559	715757.719	4649738.799	351.503
21560	715729.660	4649723.087	351.509
21561	715753.582	4649742.142	351.482
21562	715749.701	4649745.403	351.488
21563	715732.721	4649733.480	351.606
21564	715736.850	4649729.704	351.480
21565	715740.512	4649726.310	351.462
21566	715745.012	4649723.315	351.409
21567	715738.063	4649714.999	351.400
21568	715730.228	4649711.477	351.326
21569	715722.355	4649711.214	351.344
21570	715650.507	4649728.767	353.124
21571	715650.654	4649723.926	352.902
21572	715650.796	4649718.205	352.716
21573	715651.321	4649712.723	352.553
21574	715651.392	4649707.712	352.506
21575	715631.088	4649706.949	352.664
21576	715630.829	4649712.354	352.764
21577	715630.127	4649717.251	352.897
21578	715630.611	4649722.445	353.061
21579	715630.556	4649727.874	353.444
21580	715610.058	4649727.018	353.709
21581	715610.581	4649721.904	353.410
21582	715610.779	4649716.349	353.189
21583	715611.736	4649710.973	353.005
21584	715611.431	4649705.909	352.808
21585	715591.336	4649705.190	353.023
21586	715591.121	4649710.103	353.288
21587	715590.668	4649715.473	353.488
21588	715590.542	4649720.828	353.710
21589	715590.114	4649726.019	353.957
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21592	715863.958	4649945.901	353.898
21593	713970.304	4647716.897	340.862
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21596	713964.688	4647717.366	340.831
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21597	713964.335	4647716.922	340.796
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21598	713964.212	4647716.950	340.806
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21617	713962.132	4647717.598	339.956	
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21627	713964.665	4647717.286	340.270	
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21629	713965.875	4647716.820	340.434	
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21634	713964.376	4647716.199	340.777	
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21635	713964.307	4647716.464	340.802	
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21636	713964.176	4647716.492	340.789	
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21639	713957.960	4647716.727	340.688	
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21642	713941.050	4647717.112	340.579	
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21643	713933.922	4647717.048	340.526	
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21644	713942.261	4647722.924	341.036	
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21648	713948.148	4647722.203	341.055	
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21651	713948.184	4647722.616	341.047	
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21652	713955.171	4647722.223	341.037	
	Acequia			
21653	713955.164	4647722.155	340.517	
	Acequia			
21654	713955.062	4647721.860	340.501	
	Acequia			
21655	713955.042	4647721.826	341.031	
	Acequia			
21656	713960.772	4647720.973	341.056	
	Acequia			
21657	713960.768	4647720.994	340.501	
	Acequia			
21658	713960.830	4647721.334	340.516	
	Acequia			
21659	713960.842	4647721.367	341.080	
	Acequia			
21660	713966.063	4647720.678	341.064	
	Acequia			
21661	713965.990	4647720.541	340.459	
	Acequia			
21662	713966.010	4647720.269	340.410	
	Acequia			
21663	713966.052	4647720.177	341.070	
	Acequia			
21664	713965.642	4647720.253	340.371	
	Tubería			
21665	713964.987	4647717.221	340.255	
	Tubería			
21666	713331.975	4646119.750	344.877	Pie
21666	713331.975	4646119.750	344.877	Pie
21667	713326.532	4646119.225	344.935	Pie
21667	713326.532	4646119.225	344.935	Pie
21668	713321.411	4646119.368	344.871	Pie
21668	713321.411	4646119.368	344.871	Pie
21669	713316.096	4646119.449	344.920	Pie
21669	713316.096	4646119.449	344.920	Pie
21670	713310.969	4646119.395	344.973	Pie
21670	713310.969	4646119.395	344.973	Pie
21671	713311.174	4646116.168	344.890	
	Cabeza			
21671	713311.174	4646116.168	344.890	
	Cabeza			
21673	713311.190	4646115.901	344.576	
	Cuneta			
21673	713311.190	4646115.901	344.576	
	Cuneta			
21674	713311.223	4646115.660	344.905	
	Cabeza			
21674	713311.223	4646115.660	344.905	
	Cabeza			
21675	713316.451	4646115.795	344.904	
	Cabeza			
21675	713316.451	4646115.795	344.904	
	Cabeza			
21676	713316.422	4646116.283	344.905	
	Cabeza			
21676	713316.422	4646116.283	344.905	
	Cabeza			
21677	713321.523	4646116.419	344.821	
	Cabeza			
21677	713321.523	4646116.419	344.821	
	Cabeza			
21678	713321.556	4646115.914	344.858	
	Cabeza			
21678	713321.556	4646115.914	344.858	
	Cabeza			
21679	713326.836	4646116.045	344.820	
	Cabeza			
21679	713326.836	4646116.045	344.820	
	Cabeza			
21680	713326.818	4646116.528	344.835	
	Cabeza			
21680	713326.818	4646116.528	344.835	
	Cabeza			
21681	713331.981	4646116.656	344.813	
	Cabeza			
21681	713331.981	4646116.656	344.813	
	Cabeza			
21682	713331.971	4646116.166	344.798	
	Cabeza			

21682	713331.971	4646116.166	344.798	
	Cabeza			
21683	713331.992	4646116.386	344.481	
	Cuneta			
21683	713331.992	4646116.386	344.481	
	Cuneta			
21684	713326.943	4646116.301	344.508	
	Cuneta			
21684	713326.943	4646116.301	344.508	
	Cuneta			
21685	713321.555	4646116.187	344.546	
	Cuneta			
21685	713321.555	4646116.187	344.546	
	Cuneta			
21686	713316.212	4646116.047	344.581	
	Cuneta			
21686	713316.212	4646116.047	344.581	
	Cuneta			
21687	713311.420	4646113.216	345.696	
	Cabeza			
21687	713311.420	4646113.216	345.696	
	Cabeza			
21688	713316.543	4646113.316	345.676	
	Cabeza			
21688	713316.543	4646113.316	345.676	
	Cabeza			
21689	713321.605	4646113.447	345.639	
	Cabeza			
21689	713321.605	4646113.447	345.639	
	Cabeza			
21690	713326.648	4646113.584	345.629	
	Cabeza			
21690	713326.648	4646113.584	345.629	
	Cabeza			
21691	713332.100	4646113.694	345.587	
	Cabeza			
21691	713332.100	4646113.694	345.587	
	Cabeza			
21692	713332.066	4646113.434	345.751	Via
21692	713332.066	4646113.434	345.751	Via
21693	713332.109	4646111.699	345.742	Via
21693	713332.109	4646111.699	345.742	Via
21694	713326.949	4646111.549	345.774	Via
21694	713326.949	4646111.549	345.774	Via
21695	713326.832	4646113.295	345.765	Via
21695	713326.832	4646113.295	345.765	Via
21696	713321.663	4646113.187	345.803	Via
21696	713321.663	4646113.187	345.803	Via
21697	713321.736	4646111.456	345.799	Via
21697	713321.736	4646111.456	345.799	Via
21698	713316.479	4646111.328	345.841	Via
21698	713316.479	4646111.328	345.841	Via
21699	713316.429	4646113.046	345.838	Via
21699	713316.429	4646113.046	345.838	Via
21700	713311.175	4646112.933	345.858	Via
21700	713311.175	4646112.933	345.858	Via
21701	713311.341	4646111.202	345.866	Via
21701	713311.341	4646111.202	345.866	Via
21702	713311.458	4646110.531	345.664	
	Cabeza			
21702	713311.458	4646110.531	345.664	
	Cabeza			
21703	713316.385	4646110.580	345.660	
	Cabeza			
21703	713316.385	4646110.580	345.660	
	Cabeza			
21704	713321.709	4646110.896	345.648	
	Cabeza			
21704	713321.709	4646110.896	345.648	
	Cabeza			
21705	713326.783	4646110.989	345.580	
	Cabeza			
21705	713326.783	4646110.989	345.580	
	Cabeza			
21706	713332.044	4646111.148	345.578	
	Cabeza			
21706	713332.044	4646111.148	345.578	
	Cabeza			
21707	713331.999	4646115.066	344.925	Pie
21707	713331.999	4646115.066	344.925	Pie
21708	713326.857	4646114.939	345.031	Pie
21708	713326.857	4646114.939	345.031	Pie
21709	713321.625	4646114.828	345.028	Pie
21709	713321.625	4646114.828	345.028	Pie
21710	713316.409	4646114.697	345.108	Pie
21710	713316.409	4646114.697	345.108	Pie
21711	713311.325	4646114.604	345.104	Pie
21711	713311.325	4646114.604	345.104	Pie
21712	713311.485	4646109.207	345.057	Pie
21712	713311.485	4646109.207	345.057	Pie
21713	713316.663	4646109.338	345.026	Pie
21713	713316.663	4646109.338	345.026	Pie
21714	713321.827	4646109.430	345.010	Pie
21714	713321.827	4646109.430	345.010	Pie
21715	713326.941	4646109.528	344.901	Pie
21715	713326.941	4646109.528	344.901	Pie
21716	713332.066	4646109.707	344.898	Pie
21716	713332.066	4646109.707	344.898	Pie
21717	713332.174	4646108.875	344.824	
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21717	713332.174	4646108.875	344.824	
	Cabeza			
21718	713332.204	4646108.391	344.831	
	Cabeza			
21718	713332.204	4646108.391	344.831	
	Cabeza			
21719	713327.038	4646108.248	344.847	
	Cabeza			
21719	713327.038	4646108.248	344.847	
	Cabeza			
21720	713326.930	4646108.733	344.856	
	Cabeza			
21720	713326.930	4646108.733	344.856	
	Cabeza			
21721	713321.816	4646108.121	344.881	
	Cabeza			
21721	713321.816	4646108.121	344.881	
	Cabeza			
21722	713321.819	4646108.610	344.887	
	Cabeza			
21722	713321.819	4646108.610	344.887	
	Cabeza			
21723	713316.665	4646108.484	344.917	
	Cabeza			
21723	713316.665	4646108.484	344.917	
	Cabeza			
21724	713316.601	4646108.016	344.921	
	Cabeza			
21724	713316.601	4646108.016	344.921	
	Cabeza			
21725	713311.633	4646107.876	344.944	
	Cabeza			
21725	713311.633	4646107.876	344.944	
	Cabeza			
21726	713311.531	4646108.364	344.945	
	Cabeza			
21726	713311.531	4646108.364	344.945	
	Cabeza			
21727	713311.527	4646108.134	344.628	
	Cuneta			
21727	713311.527	4646108.134	344.628	
	Cuneta			
21728	713316.840	4646108.201	344.583	
	Cuneta			
21728	713316.840	4646108.201	344.583	
	Cuneta			
21729	713321.856	4646108.344	344.570	
	Cuneta			
21729	713321.856	4646108.344	344.570	
	Cuneta			
21730	713326.951	4646108.483	344.524	
	Cuneta			
21730	713326.951	4646108.483	344.524	
	Cuneta			
21731	713332.014	4646108.602	344.489	
	Cuneta			
21731	713332.014	4646108.602	344.489	
	Cuneta			
21732	713332.256	4646105.584	344.998	Pie
21732	713332.256	4646105.584	344.998	Pie

21733	713327.160	4646105.328	345.062	Pie
21733	713327.160	4646105.328	345.062	Pie
21734	713321.992	4646105.236	344.960	Pie
21734	713321.992	4646105.236	344.960	Pie
21735	713316.787	4646105.225	344.971	Pie
21735	713316.787	4646105.225	344.971	Pie
21736	713311.606	4646105.280	345.109	Pie
21736	713311.606	4646105.280	345.109	Pie
21737	713311.669	4646103.277	345.627	
	Cabeza			
21737	713311.669	4646103.277	345.627	
	Cabeza			
21738	713316.798	4646103.357	345.618	
	Cabeza			
21738	713316.798	4646103.357	345.618	
	Cabeza			
21739	713322.006	4646103.520	345.621	
	Cabeza			
21739	713322.006	4646103.520	345.621	
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21740	713327.244	4646103.722	345.603	
	Cabeza			
21740	713327.244	4646103.722	345.603	
	Cabeza			
21741	713332.404	4646103.702	345.613	
	Cabeza			
21741	713332.404	4646103.702	345.613	
	Cabeza			
21742	713332.413	4646102.176	345.491	Pie
21742	713332.413	4646102.176	345.491	Pie
21743	713327.300	4646101.849	345.458	Pie
21743	713327.300	4646101.849	345.458	Pie
21744	713322.060	4646101.638	345.501	Pie
21744	713322.060	4646101.638	345.501	Pie
21745	713316.802	4646101.596	345.501	Pie
21745	713316.802	4646101.596	345.501	Pie
21746	713311.778	4646101.565	345.497	Pie
21746	713311.778	4646101.565	345.497	Pie
21747	713320.772	4646081.203	345.500	
21747	713320.772	4646081.203	345.500	
21748	713325.051	4646084.099	345.481	
21748	713325.051	4646084.099	345.481	
21749	713329.182	4646087.098	345.480	
21749	713329.182	4646087.098	345.480	
21750	713333.850	4646089.695	345.480	
21750	713333.850	4646089.695	345.480	
21751	713337.827	4646092.817	345.456	
21751	713337.827	4646092.817	345.456	
21752	713322.546	4646096.667	345.463	
21752	713322.546	4646096.667	345.463	
21753	713317.129	4646095.624	345.473	
21753	713317.129	4646095.624	345.473	
21754	713312.650	4646093.254	345.479	
21754	713312.650	4646093.254	345.479	
21755	713332.458	4646064.408	345.487	
21755	713332.458	4646064.408	345.487	
21756	713336.401	4646067.443	345.474	
21756	713336.401	4646067.443	345.474	
21757	713340.750	4646070.609	345.447	
21757	713340.750	4646070.609	345.447	
21758	713345.162	4646073.793	345.458	
21758	713345.162	4646073.793	345.458	
21759	713349.387	4646076.363	345.457	
21759	713349.387	4646076.363	345.457	
21760	713359.634	4646061.631	345.494	Pie
21760	713359.634	4646061.631	345.494	Pie
21761	713353.635	4646061.480	345.522	Pie
21761	713353.635	4646061.480	345.522	Pie
21762	713347.366	4646061.140	345.495	Pie
21762	713347.366	4646061.140	345.495	Pie
21763	713341.477	4646060.807	345.486	Pie
21763	713341.477	4646060.807	345.486	Pie
21764	713335.353	4646060.318	345.519	Pie
21764	713335.353	4646060.318	345.519	Pie
21765	713335.979	4646059.230	345.656	
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21765	713335.979	4646059.230	345.656	
	Cabeza			
21766	713341.856	4646059.662	345.660	
	Cabeza			
21766	713341.856	4646059.662	345.660	
	Cabeza			
21767	713348.093	4646060.017	345.636	
	Cabeza			
21767	713348.093	4646060.017	345.636	
	Cabeza			
21768	713354.161	4646060.304	345.666	
	Cabeza			
21768	713354.161	4646060.304	345.666	
	Cabeza			
21769	713360.226	4646060.609	345.648	
	Cabeza			
21769	713360.226	4646060.609	345.648	
	Cabeza			
21770	713360.693	4646059.884	345.484	Pie
21770	713360.693	4646059.884	345.484	Pie
21771	713354.942	4646059.391	345.495	Pie
21771	713354.942	4646059.391	345.495	Pie
21772	713348.759	4646059.152	345.468	Pie
21772	713348.759	4646059.152	345.468	Pie
21773	713342.949	4646058.712	345.464	Pie
21773	713342.949	4646058.712	345.464	Pie
21774	713336.810	4646058.306	345.478	Pie
21774	713336.810	4646058.306	345.478	Pie
21775	713343.878	4646048.258	345.446	
21775	713343.878	4646048.258	345.446	
21776	713348.054	4646050.783	345.449	
21776	713348.054	4646050.783	345.449	
21777	713352.164	4646054.187	345.470	
21777	713352.164	4646054.187	345.470	
21778	713371.963	4646043.918	345.415	
21778	713371.963	4646043.918	345.415	
21779	713368.102	4646040.709	345.423	
21779	713368.102	4646040.709	345.423	
21780	713363.756	4646037.628	345.432	
21780	713363.756	4646037.628	345.432	
21781	713359.260	4646034.697	345.432	
21781	713359.260	4646034.697	345.432	
21782	713355.208	4646031.796	345.454	
21782	713355.208	4646031.796	345.454	
21783	713363.325	4646020.102	345.459	Pie
21783	713363.325	4646020.102	345.459	Pie
21784	713369.302	4646020.354	345.433	Pie
21784	713369.302	4646020.354	345.433	Pie
21785	713375.575	4646020.774	345.444	Pie
21785	713375.575	4646020.774	345.444	Pie
21786	713381.390	4646021.267	345.439	Pie
21786	713381.390	4646021.267	345.439	Pie
21787	713387.480	4646021.548	345.433	Pie
21787	713387.480	4646021.548	345.433	Pie
21788	713388.078	4646020.887	345.485	
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21788	713388.078	4646020.887	345.485	
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21789	713388.321	4646020.353	345.513	
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21789	713388.321	4646020.353	345.513	
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21790	713382.381	4646020.018	345.520	
	Cabeza			
21790	713382.381	4646020.018	345.520	
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21791	713382.007	4646020.692	345.481	
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21791	713382.007	4646020.692	345.481	
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21792	713375.703	4646020.511	345.476	
	Cabeza			
21792	713375.703	4646020.511	345.476	
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21793	713376.168	4646019.909	345.528	
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21793	713376.168	4646019.909	345.528	
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21794	713370.432	4646019.369	345.522	
	Cabeza			
21794	713370.432	4646019.369	345.522	
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21795	713369.740	4646019.908	345.503	
	Cabeza			

21795	713369.740	4646019.908	345.503	
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21796	713363.735	4646019.710	345.507	
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21796	713363.735	4646019.710	345.507	
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21797	713364.289	4646018.938	345.496	
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21797	713364.289	4646018.938	345.496	
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21798	713364.638	4646018.380	345.383	Pie
21798	713364.638	4646018.380	345.383	Pie
21799	713370.422	4646018.715	345.386	Pie
21799	713370.422	4646018.715	345.386	Pie
21800	713376.703	4646019.142	345.355	Pie
21800	713376.703	4646019.142	345.355	Pie
21801	713382.893	4646019.443	345.365	Pie
21801	713382.893	4646019.443	345.365	Pie
21802	713388.809	4646019.707	345.350	Pie
21802	713388.809	4646019.707	345.350	Pie
21803	713379.058	4646025.002	345.428	
21803	713379.058	4646025.002	345.428	
21804	713383.603	4646027.115	345.414	
21804	713383.603	4646027.115	345.414	
21805	713394.969	4646010.972	345.354	
21805	713394.969	4646010.972	345.354	
21806	713391.042	4646008.031	345.378	
21806	713391.042	4646008.031	345.378	
21807	713386.594	4646005.030	345.366	
21807	713386.594	4646005.030	345.366	
21808	713382.261	4646001.841	345.385	
21808	713382.261	4646001.841	345.385	
21809	713378.177	4645998.903	345.382	
21809	713378.177	4645998.903	345.382	
21810	713386.045	4645987.885	345.350	Pie
21810	713386.045	4645987.885	345.350	Pie
21811	713391.856	4645988.222	345.321	Pie
21811	713391.856	4645988.222	345.321	Pie
21812	713398.082	4645988.555	345.308	Pie
21812	713398.082	4645988.555	345.308	Pie
21813	713404.290	4645988.956	345.315	Pie
21813	713404.290	4645988.956	345.315	Pie
21814	713410.244	4645989.230	345.315	Pie
21814	713410.244	4645989.230	345.315	Pie
21815	713410.558	4645988.628	345.449	
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21815	713410.558	4645988.628	345.449	
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21816	713410.701	4645988.353	345.428	
	Cabeza			
21816	713410.701	4645988.353	345.428	
	Cabeza			
21817	713404.896	4645987.972	345.422	
	Cabeza			
21817	713404.896	4645987.972	345.422	
	Cabeza			
21818	713404.738	4645988.443	345.411	
	Cabeza			
21818	713404.738	4645988.443	345.411	
	Cabeza			
21819	713398.364	4645988.077	345.482	
	Cabeza			
21819	713398.364	4645988.077	345.482	
	Cabeza			
21820	713398.721	4645987.642	345.443	
	Cabeza			
21820	713398.721	4645987.642	345.443	
	Cabeza			
21821	713392.331	4645987.445	345.488	
	Cabeza			
21821	713392.331	4645987.445	345.488	
	Cabeza			
21822	713392.271	4645987.815	345.492	
	Cabeza			
21822	713392.271	4645987.815	345.492	
	Cabeza			
21823	713386.216	4645987.426	345.433	
	Cabeza			
21823	713386.216	4645987.426	345.433	
	Cabeza			
21824	713386.619	4645986.935	345.414	
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21824	713386.619	4645986.935	345.414	
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21825	713387.157	4645986.368	345.178	Pie
21825	713387.157	4645986.368	345.178	Pie
21826	713392.890	4645986.729	345.191	Pie
21826	713392.890	4645986.729	345.191	Pie
21827	713399.110	4645987.030	345.152	Pie
21827	713399.110	4645987.030	345.152	Pie
21828	713405.042	4645987.469	345.192	Pie
21828	713405.042	4645987.469	345.192	Pie
21829	713411.341	4645987.749	345.201	Pie
21829	713411.341	4645987.749	345.201	Pie
21830	713406.321	4645994.469	345.356	
21830	713406.321	4645994.469	345.356	
21831	713402.069	4645991.746	345.330	
21831	713402.069	4645991.746	345.330	
21832	713417.831	4645978.271	345.079	
21832	713417.831	4645978.271	345.079	
21833	713413.606	4645975.244	345.101	
21833	713413.606	4645975.244	345.101	
21834	713409.336	4645972.424	345.133	
21834	713409.336	4645972.424	345.133	
21835	713405.253	4645969.025	345.118	
21835	713405.253	4645969.025	345.118	
21836	713401.252	4645966.053	345.113	
21836	713401.252	4645966.053	345.113	
21837	713409.267	4645955.944	345.106	Pie
21837	713409.267	4645955.944	345.106	Pie
21838	713410.540	4645960.169	345.326	Pie
21838	713410.540	4645960.169	345.326	Pie
21839	713412.446	4645964.100	345.255	Pie
21839	713412.446	4645964.100	345.255	Pie
21840	713414.857	4645966.448	345.250	Pie
21840	713414.857	4645966.448	345.250	Pie
21841	713418.949	4645970.163	345.162	Pie
21841	713418.949	4645970.163	345.162	Pie
21842	713421.004	4645973.726	345.172	Pie
21842	713421.004	4645973.726	345.172	Pie
21843	713419.237	4645976.196	345.066	Pie
21843	713419.237	4645976.196	345.066	Pie
21844	713416.142	4645971.932	345.087	Pie
21844	713416.142	4645971.932	345.087	Pie
21845	713413.035	4645967.243	345.091	Pie
21845	713413.035	4645967.243	345.091	Pie
21846	713410.450	4645961.917	345.209	Pie
21846	713410.450	4645961.917	345.209	Pie
21847	713409.459	4645959.602	345.233	Pie
21847	713409.459	4645959.602	345.233	Pie
21848	713408.534	4645956.530	345.112	Pie
21848	713408.534	4645956.530	345.112	Pie
21849	713607.877	4645810.190	344.656	
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21849	713607.877	4645810.190	344.656	
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21850	713606.215	4645804.896	344.720	
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21850	713606.215	4645804.896	344.720	
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21851	713604.530	4645799.397	344.708	
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21851	713604.530	4645799.397	344.708	
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21852	713602.876	4645794.122	344.574	
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21852	713602.876	4645794.122	344.574	
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21853	713601.157	4645788.649	344.755	
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21853	713601.157	4645788.649	344.755	
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21854	713601.558	4645788.341	344.376	
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21854	713601.558	4645788.341	344.376	
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21855	713601.954	4645787.965	344.582	
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21855	713601.954	4645787.965	344.582	
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21856	713602.262	4645788.989	344.499	Acequia
21856	713602.262	4645788.989	344.499	Acequia
21857	713602.488	4645788.938	344.563	Acequia
21857	713602.488	4645788.938	344.563	Acequia
21858	713602.577	4645789.202	344.514	Acequia
21858	713602.577	4645789.202	344.514	Acequia
21859	713602.912	4645789.112	344.578	Acequia
21859	713602.912	4645789.112	344.578	Acequia
21860	713603.592	4645788.191	344.511	Acequia
21860	713603.592	4645788.191	344.511	Acequia
21861	713603.690	4645788.254	344.687	Acequia
21861	713603.690	4645788.254	344.687	Acequia
21862	713603.594	4645788.773	344.825	Acequia
21862	713603.594	4645788.773	344.825	Acequia
21863	713603.490	4645789.023	344.800	Acequia
21863	713603.490	4645789.023	344.800	Acequia
21864	713602.997	4645789.196	344.755	Acequia
21864	713602.997	4645789.196	344.755	Acequia
21865	713602.603	4645789.320	344.879	Acequia
21865	713602.603	4645789.320	344.879	Acequia
21866	713602.574	4645789.281	345.135	Acequia
21866	713602.574	4645789.281	345.135	Acequia
21867	713602.472	4645788.963	345.116	Acequia
21867	713602.472	4645788.963	345.116	Acequia
21868	713602.283	4645789.018	345.138	Acequia
21868	713602.283	4645789.018	345.138	Acequia
21869	713602.446	4645789.404	345.121	Acequia
21869	713602.446	4645789.404	345.121	Acequia
21870	713602.522	4645789.370	345.146	Acequia
21870	713602.522	4645789.370	345.146	Acequia
21871	713602.511	4645789.312	345.150	Acequia
21871	713602.511	4645789.312	345.150	Acequia
21872	713604.349	4645788.538	344.806	Acequia
21872	713604.349	4645788.538	344.806	Acequia
21873	713604.161	4645788.793	344.796	Acequia
21873	713604.161	4645788.793	344.796	Acequia
21874	713604.137	4645788.895	344.777	Acequia
21874	713604.137	4645788.895	344.777	Acequia
21875	713604.339	4645789.428	344.821	Acequia
21875	713604.339	4645789.428	344.821	Acequia
21876	713604.645	4645789.569	344.757	Acequia
21876	713604.645	4645789.569	344.757	Acequia
21878	713604.352	4645790.198	344.789	Acequia
21878	713604.352	4645790.198	344.789	Acequia
21879	713604.047	4645789.863	344.921	Acequia
21879	713604.047	4645789.863	344.921	Acequia
21880	713603.743	4645789.698	344.820	Acequia
21880	713603.743	4645789.698	344.820	Acequia
21881	713603.159	4645789.838	344.764	Acequia
21881	713603.159	4645789.838	344.764	Acequia
21882	713602.783	4645789.956	345.166	Acequia
21882	713602.783	4645789.956	345.166	Acequia
21883	713602.751	4645789.891	345.166	Acequia
21883	713602.751	4645789.891	345.166	Acequia
21884	713602.684	4645789.913	345.160	Acequia
21884	713602.684	4645789.913	345.160	Acequia
21885	713602.666	4645789.842	345.183	Acequia
21885	713602.666	4645789.842	345.183	Acequia
21886	713602.595	4645789.882	345.177	Acequia
21886	713602.595	4645789.882	345.177	Acequia
21887	713602.672	4645790.132	345.158	Acequia
21887	713602.672	4645790.132	345.158	Acequia
21888	713602.590	4645790.179	345.168	Acequia
21888	713602.590	4645790.179	345.168	Acequia
21889	713602.575	4645790.234	345.174	Acequia
21889	713602.575	4645790.234	345.174	Acequia
21890	713602.663	4645790.226	345.161	Acequia
21890	713602.663	4645790.226	345.161	Acequia
21891	713602.679	4645790.285	345.190	Acequia
21891	713602.679	4645790.285	345.190	Acequia
21892	713603.772	4645788.202	344.406	Pie
21892	713603.772	4645788.202	344.406	Pie
21893	713603.596	4645789.022	344.324	Pie
21893	713603.596	4645789.022	344.324	Pie
21894	713603.427	4645789.096	343.988	Pie
21894	713603.427	4645789.096	343.988	Pie
21895	713602.768	4645789.286	343.989	Pie
21895	713602.768	4645789.286	343.989	Pie
21896	713602.921	4645789.875	343.981	Pie
21896	713602.921	4645789.875	343.981	Pie
21897	713603.575	4645789.645	344.004	Pie
21897	713603.575	4645789.645	344.004	Pie
21898	713603.674	4645789.600	344.314	Pie
21898	713603.674	4645789.600	344.314	Pie
21899	713603.971	4645789.773	344.400	Pie
21899	713603.971	4645789.773	344.400	Pie
21900	713604.355	4645790.145	344.640	Pie
21900	713604.355	4645790.145	344.640	Pie
21901	713604.667	4645789.635	344.382	Pie
21901	713604.667	4645789.635	344.382	Pie

21902	713604.295	4645789.432	344.383	Pie
21902	713604.295	4645789.432	344.383	Pie
21903	713604.075	4645788.859	344.360	Pie
21903	713604.075	4645788.859	344.360	Pie
21904	713604.328	4645788.494	344.405	Pie
21904	713604.328	4645788.494	344.405	Pie
21905	713603.583	4645793.160	344.652	
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21905	713603.583	4645793.160	344.652	
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21906	713603.142	4645793.375	344.416	
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21906	713603.142	4645793.375	344.416	
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21907	713604.905	4645798.979	344.404	
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21907	713604.905	4645798.979	344.404	
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21908	713605.310	4645798.692	344.585	
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21908	713605.310	4645798.692	344.585	
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21909	713606.929	4645803.917	344.591	
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21909	713606.929	4645803.917	344.591	
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21910	713606.544	4645804.270	344.404	
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21910	713606.544	4645804.270	344.404	
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21911	713608.270	4645809.685	344.401	
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21911	713608.270	4645809.685	344.401	
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21912	713608.657	4645809.511	344.464	
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21912	713608.657	4645809.511	344.464	
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21913	715494.699	4645545.989	335.435	
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21914	715494.362	4645545.907	335.003	
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21915	715494.214	4645545.966	335.429	
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21915	715494.214	4645545.966	335.429	
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21916	715492.585	4645540.436	335.380	
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21916	715492.585	4645540.436	335.380	
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21917	715492.753	4645540.436	335.105	
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21918	715493.034	4645540.430	335.380	
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21918	715493.034	4645540.430	335.380	
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21919	715491.063	4645535.290	335.462	
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21919	715491.063	4645535.290	335.462	
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21920	715491.293	4645535.285	335.185	
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21920	715491.293	4645535.285	335.185	
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21921	715491.532	4645535.279	335.462	
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21921	715491.532	4645535.279	335.462	
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21922	715491.596	4645535.254	335.092	
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21922	715491.596	4645535.254	335.092	
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21923	715493.236	4645540.498	335.100	
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21923	715493.236	4645540.498	335.100	
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21924	715495.321	4645545.588	335.361	
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21924	715495.321	4645545.588	335.361	
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21925	715502.280	4645535.509	334.809	Pie
21925	715502.280	4645535.509	334.809	Pie
21926	715500.097	4645538.908	334.830	Pie
21926	715500.097	4645538.908	334.830	Pie
21927	715498.007	4645538.145	334.862	Pie
21927	715498.007	4645538.145	334.862	Pie
21928	715495.553	4645538.695	334.830	Pie
21928	715495.553	4645538.695	334.830	Pie
21929	715494.268	4645540.015	334.797	Pie
21929	715494.268	4645540.015	334.797	Pie
21930	715493.016	4645535.168	334.754	Pie
21930	715493.016	4645535.168	334.754	Pie
21931	715495.360	4645543.108	335.130	
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21931	715495.360	4645543.108	335.130	
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21932	715497.946	4645542.163	335.235	
	Cabeza			
21932	715497.946	4645542.163	335.235	
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21933	715499.884	4645542.032	335.312	
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21933	715499.884	4645542.032	335.312	
	Cabeza			
21934	715499.079	4645544.731	335.336	
	Cabeza			
21934	715499.079	4645544.731	335.336	
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21935	715499.361	4645546.012	335.277	
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21935	715499.361	4645546.012	335.277	
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21936	715499.909	4645541.251	335.179	
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21937	715503.559	4645535.558	334.837	
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21938	715504.279	4645535.603	334.703	
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21938	715504.279	4645535.603	334.703	
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21939	715501.197	4645540.596	334.802	
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21940	715500.539	4645541.855	335.032	
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21940	715500.539	4645541.855	335.032	
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21941	715503.936	4645545.968	334.580	Pie
21941	715503.936	4645545.968	334.580	Pie
21942	715503.561	4645543.364	334.537	Pie
21942	715503.561	4645543.364	334.537	Pie
21943	715502.247	4645541.588	334.486	Pie
21943	715502.247	4645541.588	334.486	Pie
21944	715502.834	4645540.721	334.409	Pie
21944	715502.834	4645540.721	334.409	Pie
21945	715505.550	4645535.658	334.497	Pie
21945	715505.550	4645535.658	334.497	Pie
21946	715477.218	4645545.347	335.146	
21946	715477.218	4645545.347	335.146	
21947	715477.175	4645540.095	335.180	
21947	715477.175	4645540.095	335.180	
21948	715477.335	4645534.823	335.180	
21948	715477.335	4645534.823	335.180	
21949	715458.196	4645534.473	335.133	
21949	715458.196	4645534.473	335.133	
21950	715457.654	4645539.531	335.156	
21950	715457.654	4645539.531	335.156	
21951	715457.089	4645544.627	335.168	
21951	715457.089	4645544.627	335.168	

21952	715437.720	4645544.451	335.126	
21952	715437.720	4645544.451	335.126	
21953	715437.670	4645539.081	335.140	
21953	715437.670	4645539.081	335.140	
21954	715437.524	4645534.066	335.151	
21954	715437.524	4645534.066	335.151	
21955	715852.704	4645496.930	332.701	
21955	715852.704	4645496.930	332.701	
21956	715853.107	4645502.131	332.534	
21956	715853.107	4645502.131	332.534	
21957	715853.409	4645503.229	332.503	Pie
21957	715853.409	4645503.229	332.503	Pie
21958	715850.951	4645503.077	332.485	Pie
21958	715850.951	4645503.077	332.485	Pie
21959	715850.134	4645502.597	332.506	Pie
21959	715850.134	4645502.597	332.506	Pie
21960	715848.484	4645497.505	332.599	Pie
21960	715848.484	4645497.505	332.599	Pie
21961	715853.131	4645504.594	333.075	
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21961	715853.131	4645504.594	333.075	
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21962	715849.855	4645504.987	333.263	
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21962	715849.855	4645504.987	333.263	
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21963	715849.568	4645504.238	333.257	
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21963	715849.568	4645504.238	333.257	
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21964	715849.261	4645503.386	332.791	
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21965	715849.009	4645502.681	333.160	
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21965	715849.009	4645502.681	333.160	
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21966	715847.536	4645497.850	333.146	
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21967	715846.829	4645497.885	332.631	
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21967	715846.829	4645497.885	332.631	
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21968	715848.316	4645502.852	332.648	
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21969	715849.136	4645505.650	332.608	
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21970	715850.380	4645505.482	333.203	
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21971	715854.067	4645504.829	332.834	
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21971	715854.067	4645504.829	332.834	
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21972	715854.349	4645505.762	332.915	
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21972	715854.349	4645505.762	332.915	
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21973	715849.453	4645506.576	332.806	
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21973	715849.453	4645506.576	332.806	
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21974	715846.233	4645507.158	333.294	
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21974	715846.233	4645507.158	333.294	
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21975	715847.530	4645505.977	332.605	
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21975	715847.530	4645505.977	332.605	
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21976	715844.500	4645506.482	333.036	
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21976	715844.500	4645506.482	333.036	
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21977	715834.640	4645509.064	333.058	
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21977	715834.640	4645509.064	333.058	
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21978	715834.581	4645508.107	332.982	
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21978	715834.581	4645508.107	332.982	
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21979	715830.816	4645508.688	332.995	
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21979	715830.816	4645508.688	332.995	
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21980	715830.913	4645509.655	333.082	
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21980	715830.913	4645509.655	333.082	
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21981	715820.391	4645511.479	333.092	
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21982	715820.185	4645510.527	333.009	
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21983	715806.209	4645513.870	333.283	
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21984	715805.975	4645512.921	333.093	
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21985	715793.950	4645515.980	333.394	
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21985	715793.950	4645515.980	333.394	
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21986	715793.800	4645514.951	333.403	
	Acequia			
21986	715793.800	4645514.951	333.403	
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21987	715792.573	4645515.283	333.476	
	Acequia			
21987	715792.573	4645515.283	333.476	
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21988	715793.002	4645516.268	333.473	
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21988	715793.002	4645516.268	333.473	
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21989	715786.846	4645506.898	333.039	Pie
21989	715786.846	4645506.898	333.039	Pie
21990	715788.311	4645509.086	333.036	Pie
21990	715788.311	4645509.086	333.036	Pie
21991	715791.140	4645511.255	333.057	Pie
21991	715791.140	4645511.255	333.057	Pie
21992	715794.329	4645513.517	333.147	Pie
21992	715794.329	4645513.517	333.147	Pie
21993	715799.687	4645512.458	333.020	Pie
21993	715799.687	4645512.458	333.020	Pie
21994	715807.073	4645511.455	332.989	Pie
21994	715807.073	4645511.455	332.989	Pie
21995	715816.749	4645510.161	332.991	Pie
21995	715816.749	4645510.161	332.991	Pie
21996	715825.827	4645508.730	332.964	Pie
21996	715825.827	4645508.730	332.964	Pie
21997	715835.776	4645506.826	332.988	Pie
21997	715835.776	4645506.826	332.988	Pie
21998	715844.115	4645505.520	332.858	Pie
21998	715844.115	4645505.520	332.858	Pie
21999	715844.920	4645504.821	332.938	Pie
21999	715844.920	4645504.821	332.938	Pie
22000	715845.088	4645502.932	332.952	Pie
22000	715845.088	4645502.932	332.952	Pie
22001	715843.596	4645498.224	332.977	Pie
22001	715843.596	4645498.224	332.977	Pie
22002	715844.464	4645498.126	333.202	
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22002	715844.464	4645498.126	333.202	
	Cabeza			

22003	715845.350	4645501.537	333.189	
	Cabeza			
22003	715845.350	4645501.537	333.189	
	Cabeza			
22004	715845.593	4645502.468	332.961	
	Cabeza			
22004	715845.593	4645502.468	332.961	
	Cabeza			
22005	715845.996	4645503.442	333.285	
	Cabeza			
22005	715845.996	4645503.442	333.285	
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22006	715846.425	4645505.390	333.316	
	Cabeza			
22006	715846.425	4645505.390	333.316	
	Cabeza			
22007	715846.212	4645506.233	333.300	
	Cabeza			
22007	715846.212	4645506.233	333.300	
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22008	715846.713	4645503.306	332.757	
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22008	715846.713	4645503.306	332.757	
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22009	715845.166	4645498.066	332.771	
	Acequia			
22009	715845.166	4645498.066	332.771	
	Acequia			
22010	715834.191	4645499.771	332.962	
22010	715834.191	4645499.771	332.962	
22011	715833.333	4645505.080	332.964	
22011	715833.333	4645505.080	332.964	
22012	715814.940	4645507.988	332.963	
22012	715814.940	4645507.988	332.963	
22013	715814.186	4645502.583	332.936	
22013	715814.186	4645502.583	332.936	
22014	715794.089	4645505.846	332.993	
22014	715794.089	4645505.846	332.993	
22015	715794.899	4645510.983	333.055	
22015	715794.899	4645510.983	333.055	
22016	715792.634	4645516.543	333.489	
	Cabeza			
22016	715792.634	4645516.543	333.489	
	Cabeza			
22017	715790.620	4645514.143	333.509	
	Cabeza			
22017	715790.620	4645514.143	333.509	
	Cabeza			
22018	715787.212	4645511.890	333.504	
	Cabeza			
22018	715787.212	4645511.890	333.504	
	Cabeza			
22019	715785.888	4645507.124	333.443	
	Cabeza			
22019	715785.888	4645507.124	333.443	
	Cabeza			
22020	715784.823	4645507.278	333.287	Pie
22020	715784.823	4645507.278	333.287	Pie
22021	715784.663	4645510.485	333.382	Pie
22021	715784.663	4645510.485	333.382	Pie
22022	715784.210	4645515.119	333.469	Pie
22022	715784.210	4645515.119	333.469	Pie
22023	715786.781	4645515.936	333.530	
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22023	715786.781	4645515.936	333.530	
	Acequia			
22024	715787.361	4645516.930	333.630	
	Acequia			
22024	715787.361	4645516.930	333.630	
	Acequia			
22025	715786.601	4645517.365	333.523	
	Acequia			
22025	715786.601	4645517.365	333.523	
	Acequia			
22026	715786.132	4645517.159	333.412	
	Acequia			
22026	715786.132	4645517.159	333.412	
	Acequia			
22027	715786.079	4645516.191	333.359	
	Acequia			
22027	715786.079	4645516.191	333.359	
	Acequia			
22028	715774.250	4645518.278	333.326	
	Acequia			
22028	715774.250	4645518.278	333.326	
	Acequia			
22029	715762.667	4645520.225	333.228	
	Acequia			
22029	715762.667	4645520.225	333.228	
	Acequia			
22030	715753.165	4645521.868	333.284	
	Acequia			
22030	715753.165	4645521.868	333.284	
	Acequia			
22031	715743.769	4645523.539	333.270	
	Acequia			
22031	715743.769	4645523.539	333.270	
	Acequia			
22032	715734.038	4645525.102	333.354	
	Acequia			
22032	715734.038	4645525.102	333.354	
	Acequia			
22033	715725.920	4645526.497	333.713	
	Acequia			
22033	715725.920	4645526.497	333.713	
	Acequia			
22034	715714.424	4645528.430	333.488	
	Acequia			
22034	715714.424	4645528.430	333.488	
	Acequia			
22035	715715.402	4645529.175	333.729	
	Acequia			
22035	715715.402	4645529.175	333.729	
	Acequia			
22036	715729.954	4645526.645	333.678	
	Acequia			
22036	715729.954	4645526.645	333.678	
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22037	715740.230	4645524.899	333.518	
	Acequia			
22037	715740.230	4645524.899	333.518	
	Acequia			
22038	715751.678	4645522.976	333.651	
	Acequia			
22038	715751.678	4645522.976	333.651	
	Acequia			
22039	715762.873	4645521.079	333.794	
	Acequia			
22039	715762.873	4645521.079	333.794	
	Acequia			
22040	715773.605	4645519.335	333.286	
	Acequia			
22040	715773.605	4645519.335	333.286	
	Acequia			
22041	715784.091	4645515.786	333.416	
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22041	715784.091	4645515.786	333.416	
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22042	715774.894	4645517.611	333.474	
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22042	715774.894	4645517.611	333.474	
	Cabeza			
22043	715765.817	4645519.224	333.527	
	Cabeza			
22043	715765.817	4645519.224	333.527	
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22044	715756.071	4645520.995	333.396	
	Cabeza			
22044	715756.071	4645520.995	333.396	
	Cabeza			
22045	715746.439	4645522.491	333.471	
	Cabeza			
22045	715746.439	4645522.491	333.471	
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22046	715735.603	4645524.163	333.500	
	Cabeza			
22046	715735.603	4645524.163	333.500	
	Cabeza			
22047	715731.390	4645524.896	333.719	
	Cabeza			

22047	715731.390	4645524.896	333.719	
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22048	715724.352	4645525.753	333.802	
	Cabeza			
22048	715724.352	4645525.753	333.802	
	Cabeza			
22049	715714.460	4645527.738	333.807	
	Cabeza			
22049	715714.460	4645527.738	333.807	
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22050	715706.409	4645528.004	334.071	
	Cabeza			
22050	715706.409	4645528.004	334.071	
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22051	715704.718	4645525.793	333.986	
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22052	715806.336	4645513.790	333.253	
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22052	715806.336	4645513.790	333.253	
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22053	715816.944	4645511.944	333.101	
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	Acequia			
22054	715826.705	4645510.303	333.058	
	Acequia			
22054	715826.705	4645510.303	333.058	
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22055	715838.926	4645508.275	333.055	
	Acequia			
22055	715838.926	4645508.275	333.055	
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22056	715847.706	4645506.832	332.870	
	Acequia			
22056	715847.706	4645506.832	332.870	
	Acequia			
22057	715847.919	4645509.832	333.579	
	Camino			
22057	715847.919	4645509.832	333.579	
	Camino			
22058	715838.906	4645511.212	333.527	
	Camino			
22058	715838.906	4645511.212	333.527	
	Camino			
22059	715829.110	4645512.455	333.575	
	Camino			
22059	715829.110	4645512.455	333.575	
	Camino			
22060	715819.766	4645513.980	333.631	
	Camino			
22060	715819.766	4645513.980	333.631	
	Camino			
22061	715809.914	4645515.322	333.605	
	Camino			
22061	715809.914	4645515.322	333.605	
	Camino			
22062	715800.407	4645516.895	333.604	
	Camino			
22062	715800.407	4645516.895	333.604	
	Camino			
22063	715794.336	4645517.752	333.611	
	Camino			
22063	715794.336	4645517.752	333.611	
	Camino			
22064	715185.340	4645578.636	341.931	
22064	715185.340	4645578.636	341.931	
22065	715183.348	4645573.840	341.959	
22065	715183.348	4645573.840	341.959	
22066	715181.671	4645568.415	341.993	
22066	715181.671	4645568.415	341.993	
22067	715163.068	4645574.444	341.986	
22067	715163.068	4645574.444	341.986	
22068	715164.616	4645579.691	341.962	
22068	715164.616	4645579.691	341.962	
22069	715165.695	4645584.776	341.970	
22069	715165.695	4645584.776	341.970	
22070	715147.004	4645590.808	341.854	
22070	715147.004	4645590.808	341.854	
22071	715146.412	4645585.549	342.041	
22071	715146.412	4645585.549	342.041	
22072	715153.081	4645578.006	342.097	Pie
22073	715153.084	4645578.244	341.929	Pie
22074	715153.367	4645578.050	341.974	Pie
22074	715153.367	4645578.050	341.974	Pie
22075	715148.894	4645581.248	342.030	Pie
22075	715148.894	4645581.248	342.030	Pie
22076	715146.154	4645583.889	341.976	Pie
22076	715146.154	4645583.889	341.976	Pie
22077	715141.862	4645587.679	341.963	Pie
22077	715141.862	4645587.679	341.963	Pie
22078	715142.901	4645586.714	342.126	Pie
22078	715142.901	4645586.714	342.126	Pie
22079	715138.768	4645590.827	342.107	Pie
22079	715138.768	4645590.827	342.107	Pie
22080	715137.444	4645592.276	342.033	Pie
22080	715137.444	4645592.276	342.033	Pie
22081	715137.583	4645594.091	342.023	Pie
22081	715137.583	4645594.091	342.023	Pie
22082	715142.451	4645592.479	341.786	
22082	715142.451	4645592.479	341.786	
22083	715127.170	4645597.247	343.238	Pie
22083	715127.170	4645597.247	343.238	Pie
22084	715126.845	4645595.065	342.981	Pie
22085	715126.906	4645594.812	342.889	Pie
22085	715126.906	4645594.812	342.889	Pie
22086	714589.613	4645588.073	341.756	
22086	714589.613	4645588.073	341.756	
22087	714589.661	4645589.952	341.890	
22087	714589.661	4645589.952	341.890	
22088	714589.378	4645589.319	341.810	
22088	714589.378	4645589.319	341.810	
22089	714588.585	4645584.474	341.699	
22089	714588.585	4645584.474	341.699	
22090	714588.196	4645579.215	341.673	
22090	714588.196	4645579.215	341.673	
22091	714608.079	4645577.003	341.671	
22091	714608.079	4645577.003	341.671	
22092	714608.563	4645582.087	341.660	
22092	714608.563	4645582.087	341.660	
22093	714608.935	4645587.600	341.733	
22093	714608.935	4645587.600	341.733	
22094	714629.032	4645584.846	341.655	
22094	714629.032	4645584.846	341.655	
22095	714628.662	4645579.627	341.657	
22095	714628.662	4645579.627	341.657	
22096	714628.464	4645574.528	341.705	
22096	714628.464	4645574.528	341.705	
22097	714648.083	4645571.849	341.644	
22097	714648.083	4645571.849	341.644	
22098	714648.358	4645577.325	341.687	
22098	714648.358	4645577.325	341.687	
22099	714648.817	4645582.480	341.700	
22099	714648.817	4645582.480	341.700	
22102	715630.858	4645762.665	327.541	
22103	715630.565	4645757.423	327.532	
22104	715610.855	4645757.649	327.548	Pie
22105	715611.126	4645762.793	327.536	
22106	715606.238	4645762.855	327.618	Pie
22107	715605.271	4645757.813	327.650	Pie
22108	715604.513	4645757.750	327.802	
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22109	715605.671	4645762.883	327.719	
	Cabeza			
22110	715605.653	4645762.920	327.705	
	Cabeza			
22111	715604.839	4645762.965	327.265	
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22112	715604.313	4645763.034	327.240	
	Acequia			
22113	715603.106	4645757.791	327.280	
	Acequia			
22114	715603.646	4645757.726	327.282	
	Acequia			
22115	715603.572	4645762.883	327.907	
	Cabeza			
22116	715602.518	4645757.792	327.947	
	Cabeza			

22117	715601.569	4645757.773	327.923	
	Cabeza			
22118	715602.778	4645762.992	327.931	
	Cabeza			
22119	715602.211	4645762.927	327.730	Pie
22120	715601.063	4645757.711	327.736	Pie
22121	715580.491	4645758.018	327.729	
22122	715581.223	4645763.055	327.728	
22123	715560.523	4645763.285	327.769	
22124	715560.786	4645758.102	327.780	
22125	715541.105	4645758.211	327.783	
22126	715541.343	4645763.426	327.767	
22127	715520.956	4645763.748	327.815	
22128	715520.852	4645758.521	327.786	
22129	715500.902	4645758.674	327.824	
22130	715501.228	4645763.927	327.837	
22131	715480.994	4645764.084	327.835	
22132	715481.081	4645758.759	327.871	
22133	715460.904	4645759.117	327.875	
22134	715460.848	4645764.254	327.908	
22135	715440.973	4645764.397	327.913	
22136	715440.347	4645759.174	327.905	
22137	715420.729	4645759.340	327.920	
22138	715420.561	4645764.563	327.930	
22139	715407.566	4645764.807	328.000	Pie
22140	715406.265	4645759.615	327.966	Pie
22141	715405.702	4645759.659	328.087	
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22142	715404.785	4645759.647	328.117	
	Cabeza			
22143	715406.142	4645764.770	328.230	
	Cabeza			
22144	715406.869	4645764.785	328.222	
	Cabeza			
22145	715405.123	4645764.840	327.687	
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22146	715404.827	4645764.819	327.663	
	Acequia			
22147	715403.664	4645759.668	327.710	
	Acequia			
22148	715403.978	4645759.530	327.730	
	Acequia			
22149	715403.436	4645759.609	328.050	
	Cabeza			
22150	715402.727	4645759.607	328.099	
	Cabeza			
22151	715403.944	4645764.898	328.079	
	Cabeza			
22152	715404.221	4645764.851	328.061	
	Cabeza			
22153	715402.922	4645764.843	327.248	
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22154	715402.710	4645764.890	327.262	
	Acequia			
22155	715401.644	4645759.648	327.264	
	Acequia			
22156	715401.409	4645759.658	327.283	
	Acequia			
22157	715400.708	4645759.600	327.867	
	Cabeza			
22158	715401.869	4645764.821	327.918	
	Cabeza			
22159	715401.179	4645764.845	327.627	Pie
22160	715399.949	4645759.684	327.593	Pie
22161	715380.850	4645759.817	327.565	
22162	715380.963	4645765.068	327.608	
22163	715360.837	4645765.230	327.601	
22164	715360.760	4645759.862	327.607	
22165	715346.159	4645760.092	327.581	Pie
22166	715348.093	4645765.341	327.552	Pie
22167	715346.589	4645765.370	327.832	
	Cabeza			
22168	715345.135	4645760.106	327.808	
	Cabeza			
22169	715344.476	4645760.200	327.706	Pie
22170	715345.955	4645765.375	327.689	Pie
22171	715330.985	4645765.478	327.693	
22172	715330.506	4645760.244	327.658	
22173	715310.833	4645760.616	327.676	
22174	715310.787	4645765.751	327.659	
22175	715287.292	4645765.956	327.734	Pie
22176	715285.891	4645760.777	327.726	Pie
22177	715285.357	4645760.766	327.851	
	Cabeza			
22178	715284.405	4645760.769	327.973	
	Cabeza			
22179	715285.960	4645765.962	328.003	
	Cabeza			
22180	715286.566	4645765.904	327.955	
	Cabeza			
22181	715285.300	4645765.978	327.769	Pie
22182	715283.815	4645760.854	327.814	Pie
22183	715270.961	4645760.877	327.756	
22184	715270.845	4645766.039	327.757	
22185	715251.091	4645766.253	327.794	
22186	715251.284	4645761.132	327.780	
22187	715234.475	4645761.170	327.801	Pie
22188	715235.529	4645766.403	327.755	Pie
22189	715233.928	4645766.451	328.247	
	Cabeza			
22190	715233.271	4645766.421	328.255	
	Cabeza			
22191	715231.930	4645761.244	328.306	
	Cabeza			
22192	715232.802	4645761.175	328.241	
	Cabeza			
22193	715230.610	4645761.193	328.049	Pie
22194	715231.658	4645763.636	328.038	Pie
22195	715232.588	4645766.443	328.044	Pie
22196	715210.678	4645766.728	327.951	
22197	715210.517	4645761.554	327.993	
22198	715202.557	4645761.553	328.084	Pie
22199	715197.239	4645763.789	328.096	Pie
22200	715194.134	4645766.575	327.955	Pie
22201	715192.278	4645768.605	328.038	Pie
22202	715191.182	4645770.500	328.189	Pie
22203	715188.710	4645765.294	328.892	
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22204	715191.485	4645762.493	329.037	
	Cabeza			
22205	715193.585	4645761.540	329.174	
	Cabeza			
22206	715195.020	4645765.601	328.085	Pie
22207	715194.782	4645763.089	327.944	Pie
22208	715194.617	4645762.112	328.018	Pie
22209	715194.961	4645761.985	328.051	Pie
22210	715195.625	4645762.534	327.939	Pie
22211	715195.609	4645762.538	327.906	Pie
22212	715196.225	4645763.580	327.956	Pie
22213	715180.248	4645768.436	329.335	
	Cabeza			
22214	715173.466	4645770.952	329.290	
	Cabeza			
22215	715170.189	4645772.241	329.259	
	Cabeza			
22216	715167.463	4645772.333	329.262	Pie
22217	715173.144	4645769.832	329.246	Pie
22218	715178.463	4645767.581	329.304	Pie
22219	715183.319	4645764.899	329.132	Pie
22220	715185.855	4645764.071	329.092	Pie
22221	715185.774	4645761.973	329.206	Pie
22222	715185.513	4645761.484	329.191	Pie
22223	715170.787	4645761.872	329.206	
22224	715170.639	4645767.004	329.215	
22225	715150.569	4645767.299	329.298	
22226	715151.016	4645761.941	329.284	
22227	715147.474	4645762.110	329.365	Pie
22228	715148.425	4645767.204	329.317	Pie
22229	715147.678	4645769.248	329.418	
	Cabeza			
22230	715146.862	4645767.348	329.661	
	Cabeza			
22231	715146.096	4645762.158	329.731	
	Cabeza			
22232	715144.717	4645761.993	329.694	Pie
22233	715144.909	4645764.214	329.679	Pie
22234	715143.181	4645766.263	329.684	Pie
22235	715141.206	4645767.446	329.683	Pie
22236	715137.796	4645768.515	329.634	Pie
22237	715132.658	4645769.837	329.693	Pie

22238	715126.147	4645771.580	329.683	Pie
22239	715121.878	4645772.578	329.678	
22240	715127.070	4645772.777	329.826	
	Cabeza			
22241	715132.119	4645771.442	329.887	
	Cabeza			
22242	715137.519	4645769.948	329.803	
	Cabeza			
22243	715142.912	4645768.468	329.830	
	Cabeza			
22244	715145.327	4645767.818	329.663	
	Cabeza			
22245	715146.816	4645767.658	329.668	
	Cabeza			
22246	715130.600	4645767.457	329.713	
22247	715130.785	4645762.298	329.669	
22248	715110.510	4645762.465	329.722	
22249	715110.491	4645767.663	329.699	
22250	715091.120	4645767.784	329.670	
22251	715090.870	4645762.600	329.679	
22252	715070.770	4645762.757	329.716	
22253	715070.684	4645768.008	329.705	
22254	715061.472	4645768.108	329.755	Pie
22255	715060.592	4645768.056	329.814	Pie
22256	715059.014	4645762.955	329.837	Pie
22257	715060.534	4645762.931	329.754	Pie
22258	715057.257	4645762.957	330.198	
	Cabeza			
22259	715058.846	4645768.136	330.161	
	Cabeza			
22260	715057.276	4645768.055	330.013	Pie
22261	715055.699	4645762.917	330.023	Pie
22262	715041.051	4645763.210	329.998	
22263	715040.749	4645768.195	330.001	
22264	715021.023	4645768.499	330.082	Pie
22265	715020.269	4645763.407	330.092	Pie
22266	715018.995	4645763.327	330.507	
	Cabeza			
22267	715018.445	4645763.288	330.524	
	Cabeza			
22268	715019.306	4645768.526	330.489	
	Cabeza			
22269	715019.961	4645768.508	330.507	
	Cabeza			
22270	715018.758	4645768.526	330.288	Pie
22271	715017.666	4645763.306	330.300	Pie
22272	715000.848	4645763.520	330.303	
22273	715001.186	4645768.610	330.275	
22274	714982.727	4645763.677	330.361	Pie
22275	714983.266	4645767.837	330.342	Pie
22276	714983.603	4645769.284	330.320	Pie
22277	714984.038	4645771.538	330.333	Pie
22278	714981.840	4645769.546	330.765	
	Cabeza			
22279	714980.956	4645766.984	330.825	
	Cabeza			
22280	714981.167	4645765.194	330.956	
	Cabeza			
22281	714980.760	4645763.648	331.214	
	Cabeza			
22282	714979.582	4645763.739	330.495	
	Acequia			
22283	714978.708	4645763.701	330.458	
	Acequia			
22284	714978.945	4645765.953	330.446	
	Acequia			
22285	714980.258	4645765.524	330.603	
	Acequia			
22286	714980.235	4645767.127	330.313	
	Acequia			
22288	714979.658	4645767.296	330.446	
	Acequia			
22289	714980.855	4645767.939	330.320	
	Acequia			
22290	714981.000	4645768.809	330.312	
	Acequia			
22291	714980.996	4645769.046	330.265	
	Acequia			
22292	714977.441	4645763.739	331.220	
	Cabeza			
22293	714977.793	4645765.767	330.946	
	Cabeza			
22294	714977.840	4645766.319	330.915	
	Cabeza			
22295	714978.713	4645767.276	331.047	
	Cabeza			
22296	714970.399	4645763.852	331.896	
	Cabeza			
22297	714969.758	4645763.832	331.848	
	Cabeza			
22298	714968.467	4645766.841	331.841	
	Cabeza			
22299	714967.711	4645768.038	331.831	
	Cabeza			
22300	714968.440	4645768.981	331.763	
	Cabeza			
22301	714966.386	4645768.869	331.878	
	Cabeza			
22302	714964.826	4645769.568	331.873	
	Cabeza			
22303	714964.904	4645770.059	331.831	
	Cabeza			
22304	714960.784	4645769.832	331.755	Pie
22305	714964.919	4645768.847	331.715	Pie
22306	714966.615	4645768.378	331.750	Pie
22307	714968.080	4645767.277	331.801	Pie
22308	714969.031	4645763.809	331.689	Pie
22309	714963.015	4645763.929	331.566	
22310	714960.076	4645763.959	331.574	
22311	714955.073	4645774.227	330.533	Pie
22312	714960.280	4645773.395	330.492	Pie
22313	714965.748	4645772.368	330.568	Pie
22314	714967.295	4645772.700	330.668	Pie
22315	714967.631	4645774.585	330.668	Pie
22395	714965.779	4645789.426	330.758	
	Camino			
22397	714964.286	4645789.546	330.498	Pie
22398	714958.592	4645788.790	330.451	
22399	714956.286	4645808.990	330.418	Pie
22400	714958.696	4645807.857	330.457	Pie
22401	714961.414	4645805.590	330.480	Pie
22402	714962.091	4645802.082	330.475	Pie
22403	714962.465	4645809.026	330.537	
	Camino			
22405	714960.833	4645808.065	330.561	
	Cabeza			
22406	714958.000	4645809.915	330.526	
	Cabeza			
22407	714956.232	4645810.091	330.558	
	Cabeza			
22408	714954.688	4645813.578	329.580	Pie
22409	714955.721	4645815.282	329.558	Pie
22410	714958.203	4645818.025	329.527	Pie
22411	714958.341	4645820.252	329.390	Pie
22412	714960.725	4645820.730	330.374	
	Cabeza			
22413	714961.448	4645814.534	330.473	
	Cabeza			
22414	714961.946	4645810.321	330.550	
	Cabeza			
22415	714960.497	4645810.108	330.506	
	Cabeza			
22416	714960.214	4645828.913	330.332	
	Camino			
22418	714959.964	4645829.387	330.336	
	Cabeza			
22419	714957.618	4645829.326	329.361	Pie
22420	714954.033	4645828.818	329.371	
22421	714952.910	4645838.602	329.378	
22422	714956.864	4645838.670	329.396	Pie
22423	714958.804	4645838.623	330.217	
	Cabeza			
22424	714959.503	4645838.673	330.224	
	Camino			
22428	714957.769	4645854.489	330.099	
	Camino			
22429	714957.484	4645854.455	330.085	
	Cabeza			
22430	714955.300	4645854.185	329.339	Pie
22431	714951.231	4645853.691	329.355	

22432	714948.988	4645873.460	329.344	
22433	714953.591	4645874.049	329.426	Pie
22434	714955.211	4645874.316	329.975	Cabeza
22435	714955.482	4645874.397	329.978	Camino
22437	714951.223	4645894.035	329.309	Pie
22438	714952.525	4645894.438	329.896	Cabeza
22439	714946.649	4645893.908	329.320	
22440	714944.508	4645912.912	329.322	
22441	714948.870	4645913.971	329.358	Pie
22442	714949.979	4645914.215	329.850	Cabeza
22443	714947.400	4645933.597	329.864	Cabeza
22444	714945.824	4645933.738	329.293	Pie
22445	714941.805	4645933.020	329.319	
22446	714939.094	4645952.841	329.264	
22447	714938.976	4645952.833	329.311	
22448	714943.193	4645953.783	329.324	Pie
22449	714944.377	4645954.048	329.809	Cabeza
22450	714941.425	4645973.493	329.808	Cabeza
22451	714939.949	4645973.480	329.301	Pie
22452	714936.170	4645972.636	329.330	
22453	714933.582	4645992.421	329.284	
22454	714938.524	4645993.288	329.313	
22455	714937.960	4646012.538	329.340	Pie
22456	714939.208	4646012.524	329.822	Cabeza
22457	714939.835	4645992.747	329.866	Cabeza
22458	714938.537	4646032.530	329.866	Cabeza
22459	714937.288	4646032.586	329.342	Pie
22460	714933.024	4646032.950	329.274	
22461	714931.594	4646053.447	329.233	
22462	714932.691	4646035.895	329.254	
22463	714937.155	4646036.709	329.331	
22464	714938.272	4646036.898	329.849	Cabeza
22465	714926.366	4646051.263	329.241	
22466	714919.748	4646067.420	329.254	Pie
22467	714923.007	4646073.073	329.262	Pie
22468	714922.541	4646074.362	329.547	Cabeza
22469	714922.173	4646075.248	329.543	Cabeza
22470	714919.257	4646068.706	329.470	Cabeza
22471	714918.894	4646069.613	329.430	Cabeza
22472	714918.115	4646071.436	329.102	Pie
22473	714921.525	4646076.962	329.158	Pie
22474	714916.092	4646090.200	329.101	
22475	714911.256	4646088.154	329.093	
22476	714903.499	4646106.773	329.070	
22477	714908.520	4646108.673	329.051	
22478	714898.247	4646125.290	329.131	Pie
22479	714896.473	4646125.950	329.140	Pie
22480	714892.266	4646126.783	329.238	Pie
22481	714890.809	4646126.170	329.228	Pie
22482	714890.428	4646128.132	329.522	Cabeza
22483	714892.132	4646128.888	329.463	Cabeza
22484	714896.033	4646127.723	329.582	Cabeza
22485	714901.952	4646125.719	329.670	Cabeza
22486	714901.605	4646127.007	328.935	Acequia
22487	714901.425	4646127.699	328.924	Acequia
22488	714895.528	4646129.854	328.889	Acequia
22489	714895.633	4646129.118	328.901	Acequia
22490	714891.884	4646130.386	328.946	Acequia
22491	714892.037	4646130.704	328.949	Acequia
22492	714892.196	4646131.588	329.438	Obra de fábrica
22493	714891.659	4646129.965	329.288	Obra de fábrica
22494	714888.369	4646127.288	329.579	Cabeza
22495	714886.661	4646123.127	329.541	Cabeza
22496	714884.351	4646118.144	329.675	Cabeza
22497	714886.318	4646117.827	329.090	Pie
22498	714883.754	4646118.329	329.458	Pie
22499	714885.674	4646123.307	329.426	Pie
22500	714888.648	4646122.749	329.084	Pie
22501	714876.367	4646130.302	329.447	
22502	714874.405	4646125.397	329.413	
22503	714855.318	4646128.827	329.443	
22504	714856.207	4646133.947	329.432	
22505	714835.756	4646137.657	329.420	
22506	714835.630	4646132.348	329.446	
22507	714815.666	4646131.866	329.461	
22508	714815.648	4646137.134	329.476	
22509	714796.304	4646136.623	329.461	
22510	714795.612	4646136.563	329.487	
22511	714795.580	4646131.506	329.461	
22512	714775.850	4646131.019	329.439	
22513	714775.593	4646136.141	329.481	
22514	714755.779	4646135.853	329.492	
22515	714755.948	4646130.543	329.459	
22516	714735.923	4646130.122	329.478	
22517	714735.408	4646135.378	329.529	
22518	714733.579	4646135.074	329.564	Camino
22519	714733.967	4646135.222	329.553	Camino
22520	714729.801	4646132.642	329.613	Camino
22521	714726.463	4646129.242	329.642	Camino
22522	714723.093	4646124.775	329.621	Camino
22523	714719.695	4646124.425	329.709	Camino
22524	714723.562	4646129.843	329.731	Camino
22525	714726.234	4646133.509	329.776	Camino
22526	714727.883	4646135.331	329.832	Camino
22527	714725.476	4646135.128	330.027	Cabeza
22528	714721.686	4646129.780	330.058	Cabeza
22529	714718.016	4646124.635	330.041	Cabeza
22530	714717.031	4646124.473	329.913	Pie
22531	714720.518	4646129.749	329.877	Pie
22532	714723.811	4646135.006	329.872	Pie
22533	714715.903	4646134.967	329.825	
22534	714714.874	4646129.680	329.854	
22535	714695.613	4646129.230	329.852	
22536	714695.548	4646134.377	329.833	
22537	714675.644	4646133.985	329.836	
22538	714675.567	4646128.827	329.830	
22539	714655.896	4646128.393	329.848	
22540	714655.801	4646133.578	329.860	
22541	714636.676	4646133.082	329.782	Pie
22542	714633.560	4646127.847	329.884	Pie
22543	714632.067	4646127.841	330.389	Cabeza
22544	714634.245	4646133.020	330.437	Cabeza
22545	714632.669	4646133.128	329.969	Pie
22546	714631.971	4646133.020	329.882	Pie
22547	714630.208	4646127.809	329.922	Pie
22548	714630.906	4646127.820	329.952	Pie

22549	714629.199	4646127.788	330.035	
	Cabeza			
22550	714631.235	4646133.061	330.010	
	Cabeza			
22551	714615.463	4646132.613	330.106	
22552	714615.714	4646127.428	330.085	
22553	714606.074	4646127.212	330.241	Pie
22554	714606.940	4646132.459	330.149	Pie
22555	714605.655	4646132.842	330.271	
	Cabeza			
22556	714604.973	4646127.314	330.518	
	Cabeza			
22557	714602.885	4646121.856	330.616	
	Cabeza			
22558	714602.495	4646132.266	330.350	
	Cabeza			
22559	714599.813	4646127.174	330.375	
	Cabeza			
22560	714598.990	4646127.092	330.275	Pie
22561	714601.284	4646132.364	330.144	Pie
22562	714575.911	4646131.864	330.328	
22563	714575.801	4646126.634	330.354	
22564	714558.181	4646126.236	330.407	Pie
22565	714561.045	4646131.481	330.420	Pie
22566	714560.100	4646131.416	330.591	
	Cabeza			
22567	714557.036	4646126.211	330.678	
	Cabeza			
22568	714556.385	4646126.186	330.553	Pie
22569	714559.494	4646131.420	330.502	Pie
22570	714535.775	4646130.980	330.496	
22571	714536.121	4646125.691	330.507	
22572	714513.421	4646125.196	330.564	
	Cabeza			
22573	714516.452	4646130.439	330.505	
	Cabeza			
22574	714515.300	4646130.431	330.509	Pie
22575	714512.318	4646125.213	330.487	Pie
22576	714495.851	4646124.843	330.406	
22577	714495.778	4646129.978	330.397	
22578	714479.797	4646129.818	330.380	Pie
22579	714477.653	4646124.445	330.504	Pie
22580	714477.244	4646124.425	330.527	
	Cabeza			
22581	714478.912	4646129.619	330.432	
	Cabeza			
22582	714477.974	4646129.662	330.253	
	Balsa			
22583	714475.623	4646124.366	330.192	
	Balsa			
22584	714472.492	4646119.986	329.862	
	Balsa			
22585	714471.961	4646119.068	329.722	
	Balsa			
22586	714901.038	4646129.182	329.559	
	Cabeza			
22587	714896.243	4646131.038	329.574	
	Cabeza			
22588	714892.501	4646132.386	329.588	
	Cabeza			
22589	714889.176	4646132.485	329.632	
	Camino			
22590	714892.780	4646133.113	329.634	
	Camino			
22591	714894.133	4646132.919	329.675	
	Camino			
22592	714897.908	4646131.400	329.568	
	Camino			
22593	714900.718	4646130.182	329.486	
	Camino			
22594	714899.848	4646134.128	329.424	
	Camino			
22595	714895.674	4646136.179	329.516	
	Camino			
22596	714893.106	4646138.815	329.605	
	Camino			
22597	714890.042	4646142.938	329.949	
	Camino			
22598	714888.133	4646148.156	330.636	
	Camino			
22599	714887.018	4646151.068	330.650	
	Camino			
22600	714886.068	4646153.003	330.563	
	Camino			
22601	714884.280	4646157.639	330.097	
	Camino			
22602	714882.824	4646161.514	329.834	
	Camino			
22603	714880.874	4646167.092	329.649	
	Camino			
22604	714877.298	4646165.402	329.650	
	Camino			
22605	714879.718	4646160.299	329.801	
	Camino			
22606	714881.046	4646156.686	330.063	
	Camino			
22607	714882.828	4646151.025	330.685	
	Camino			
22608	714883.275	4646148.037	330.667	
	Camino			
22609	714886.558	4646142.324	330.132	
	Camino			
22610	714887.643	4646139.492	329.904	
	Camino			
22611	714887.501	4646137.927	329.744	
	Camino			
22612	714886.009	4646136.150	329.644	
	Camino			
22613	714897.374	4646141.600	330.122	
	Edificio			
22614	714897.263	4646143.793	330.157	
	Edificio			
22615	714899.566	4646143.896	330.144	
	Edificio			
22616	714899.689	4646141.679	330.157	
	Edificio			
22617	714900.488	4646140.911	330.081	
	Solera de hormigón			
22618	714896.628	4646140.762	330.075	
	Solera de hormigón			
22619	714896.445	4646144.531	330.110	
	Solera de hormigón			
22620	714900.358	4646144.737	330.077	
	Solera de hormigón			
22621	714898.236	4646140.024	329.876	
	Cabeza			
22622	714896.101	4646140.809	329.869	
	Cabeza			
22623	714895.277	4646143.205	329.907	
	Cabeza			
22624	714893.663	4646144.745	330.123	
	Registro			
22625	714893.607	4646145.713	330.101	
	Registro			
22626	714892.625	4646145.654	330.118	
	Registro			
22627	714892.686	4646144.674	330.122	
	Registro			
22628	714891.408	4646145.367	330.011	
	semaforo			
22629	714890.900	4646145.324	330.103	
	semaforo			
22630	714890.868	4646145.842	330.243	
	semaforo			
22631	714891.356	4646145.874	330.188	
	semaforo			
22632	714893.359	4646146.427	330.006	
	Instrumental			
22633	714896.620	4646147.127	329.907	Pie
22634	714892.431	4646147.549	330.143	Pie
22635	714890.957	4646147.705	330.287	Pie
22636	714889.475	4646147.567	330.370	Pie
22637	714883.345	4646148.047	330.660	
	Cabeza			
22638	714888.137	4646148.130	330.647	
	Cabeza			
22639	714890.780	4646148.397	330.543	
	Cabeza			
22640	714896.169	4646148.528	330.479	
	Cabeza			

22641	714896.145	4646148.921	330.689	Via
22642	714895.579	4646150.644	330.688	Via
22643	714890.233	4646150.522	330.719	Via
22644	714890.683	4646148.806	330.719	Via
22645	714885.346	4646148.685	330.747	Via
22646	714884.890	4646150.428	330.760	Via
22647	714882.871	4646150.931	330.666	
	Cabeza			
22648	714887.516	4646151.055	330.680	
	Cabeza			
22649	714888.142	4646150.961	330.546	
	Cabeza			
22650	714890.198	4646150.834	330.576	
	Cabeza			
22651	714895.495	4646150.965	330.530	
	Cabeza			
22652	714895.193	4646152.455	329.835	Pie
22653	714891.285	4646152.696	329.767	Pie
22654	714889.497	4646151.799	330.072	Pie
22655	714887.896	4646151.490	330.399	Pie
22656	714886.594	4646153.902	330.400	
	Cabeza			
22657	714888.644	4646153.292	330.154	
	Cabeza			
22658	714891.381	4646153.035	329.727	
	Cabeza			
22659	714893.737	4646153.070	329.713	
	Cabeza			
22660	714895.429	4646153.006	329.782	
	Cabeza			
22661	714895.201	4646154.541	329.353	
	Instrumental			
22662	714895.189	4646155.266	329.247	
	Instrumental			
22663	714894.198	4646155.259	329.181	
	Instrumental			
22664	714894.207	4646154.540	329.326	
	Instrumental			
22665	714893.350	4646154.040	329.611	
	Registro			
22666	714892.410	4646153.846	329.606	
	Registro			
22667	714892.208	4646154.809	329.611	
	Registro			
22668	714893.164	4646154.992	329.627	
	Registro			
22669	714888.321	4646154.010	330.185	
	semaforo			
22670	714887.812	4646153.996	330.156	
	semaforo			
22671	714887.840	4646153.448	330.257	
	semaforo			
22672	714888.377	4646153.465	330.132	
	semaforo			
22673	714894.271	4646155.350	329.218	Pie
22674	714891.402	4646155.620	329.199	Pie
22675	714890.078	4646157.176	329.034	Pie
22676	714887.357	4646158.221	328.940	Pie
22677	714887.214	4646159.357	328.963	Pie
22678	714886.981	4646161.225	329.001	Pie
22679	714886.716	4646163.487	329.061	Pie
22680	714887.089	4646159.079	329.294	
	Registro			
22681	714887.058	4646158.101	329.262	
	Registro			
22682	714886.081	4646158.132	329.320	
	Registro			
22683	714886.112	4646159.110	329.314	
	Registro			
22684	714887.155	4646157.725	329.186	
	Cabeza			
22685	714888.924	4646156.860	329.287	
	Cabeza			
22686	714890.272	4646156.011	329.243	
	Cabeza			
22687	714891.418	4646154.622	329.237	
	Cabeza			
22688	714884.171	4646167.313	329.017	Pie
22689	714881.278	4646172.269	329.098	Pie
22690	714878.987	4646179.097	329.111	Pie
22691	714877.100	4646186.251	329.065	Pie
22692	714875.805	4646193.267	329.069	Pie
22693	714874.929	4646200.526	329.090	Pie
22694	714874.062	4646209.478	329.092	Pie
22695	714873.427	4646218.315	329.062	Pie
22696	714872.828	4646226.669	329.088	Pie
22697	714872.286	4646235.337	329.059	Pie
22698	714872.234	4646240.261	329.059	Pie
22699	714872.170	4646243.338	329.094	Pie
22700	714874.413	4646246.605	329.063	Pie
22701	714874.189	4646242.685	329.005	
22702	714876.741	4646222.984	328.997	
22703	714879.240	4646202.995	329.005	
22704	714881.904	4646183.519	329.012	
22705	714878.546	4646175.736	329.553	
	Cabeza			
22706	714877.021	4646181.338	329.537	
	Cabeza			
22707	714875.385	4646186.949	329.533	
	Cabeza			
22708	714874.229	4646194.438	329.539	
	Cabeza			
22709	714873.424	4646204.123	329.582	
	Cabeza			
22710	714872.670	4646213.873	329.577	
	Cabeza			
22711	714871.615	4646223.441	329.582	
	Cabeza			
22712	714870.992	4646231.982	329.651	
	Cabeza			
22713	714869.966	4646239.653	329.747	
	Cabeza			
22714	714869.185	4646243.515	329.760	
	Cabeza			
22715	714870.499	4646245.342	329.550	
	Cabeza			
22716	714873.446	4646248.215	329.349	
	Camino			
22717	714872.582	4646251.194	329.404	
	Camino			
22718	714870.811	4646250.247	329.540	
	Camino			
22719	714869.132	4646250.301	329.700	
	Camino			
22720	714867.695	4646251.232	329.779	
	Camino			
22721	714868.789	4646250.851	329.686	
	Cabeza			
22722	714870.547	4646251.011	329.568	
	Cabeza			
22723	714872.160	4646251.697	329.403	
	Cabeza			
22724	714872.961	4646252.548	329.384	
	Cabeza			
22725	714873.728	4646253.737	329.390	
	Cabeza			
22726	714873.298	4646254.147	328.937	
	Acequia			
22727	714872.949	4646254.419	328.876	
	Acequia			
22728	714872.085	4646253.450	328.935	
	Acequia			
22729	714872.365	4646252.989	328.921	
	Acequia			
22730	714871.407	4646252.214	328.920	
	Acequia			
22731	714871.133	4646252.491	328.932	
	Acequia			
22732	714870.502	4646251.816	328.941	
	Acequia			
22733	714870.448	4646252.259	328.969	
	Acequia			
22734	714869.780	4646251.734	328.968	
	Acequia			
22735	714869.766	4646252.013	328.975	
	Acequia			
22736	714869.430	4646252.327	329.096	
	Acequia			
22737	714869.133	4646252.185	329.032	
	Acequia			

22738	714872.690	4646256.368	329.567	
	Cabeza			
22739	714871.709	4646254.304	329.410	
	Cabeza			
22740	714870.499	4646253.497	329.588	
	Cabeza			
22741	714869.167	4646253.651	329.864	
	Cabeza			
22742	714868.279	4646253.336	329.888	
	Cabeza			
22743	714866.919	4646258.448	329.921	
	Cabeza			
22744	714865.971	4646258.419	329.846	
	Camino			
22745	714871.755	4646258.392	329.454	Pie
22746	714869.890	4646259.969	329.438	Pie
22747	714868.422	4646261.859	329.406	Pie
22748	714867.292	4646262.822	329.409	Pie
22749	714869.025	4646262.117	329.337	
22750	714862.785	4646281.115	329.276	
22751	714860.568	4646280.244	329.281	Pie
22752	714859.398	4646279.757	329.785	
	Cabeza			
22753	714858.948	4646279.516	329.792	
	Camino			
22754	714853.947	4646289.630	329.752	
	Camino			
22755	714854.466	4646289.864	329.731	
	Cabeza			
22756	714855.288	4646290.410	329.320	Pie
22757	714851.439	4646297.709	329.290	Pie
22758	714850.039	4646297.108	329.692	
	Cabeza			
22759	714849.612	4646296.825	329.776	
	Camino			
22760	714852.651	4646299.034	329.256	
22761	714842.774	4646316.053	329.256	
22762	714840.867	4646315.018	329.239	Pie
22763	714839.606	4646314.327	329.630	
	Cabeza			
22764	714838.693	4646313.806	329.866	
	Camino			
22765	714827.791	4646330.141	329.962	
	Camino			
22766	714828.195	4646330.470	330.000	
	Cabeza			
22767	714830.207	4646331.691	329.447	Pie
22768	714832.680	4646333.593	329.371	
22769	714822.947	4646350.429	329.384	
22770	714818.997	4646348.155	329.346	Pie
22771	714817.127	4646346.935	329.943	
	Cabeza			
22772	714805.423	4646362.062	329.949	
	Cabeza			
22773	714807.122	4646363.583	329.557	Pie
22774	714810.838	4646366.614	329.448	
22775	714802.340	4646385.359	329.464	
22776	714797.872	4646382.527	329.437	
22777	714795.462	4646379.981	329.475	Pie
22778	714793.830	4646378.879	330.005	
	Cabeza			
22779	714787.425	4646388.421	330.267	
	Cabeza			
22780	714789.493	4646389.128	329.664	Pie
22781	714792.014	4646384.877	329.574	Pie
22782	714790.885	4646383.081	330.067	
	Cabeza			
22783	714789.774	4646385.164	330.155	
	Cabeza			
22784	714783.812	4646392.740	330.329	
	Cabeza			
22785	714781.503	4646395.006	330.236	
	Cabeza			
22786	714781.968	4646396.480	329.916	
	Cabeza			
22787	714783.030	4646398.638	329.836	
	Cabeza			
22788	714783.657	4646400.031	329.826	
	Cabeza			
22789	714785.101	4646398.322	329.581	Pie
22790	714785.600	4646396.446	329.559	Pie
22791	714786.460	4646394.586	329.535	Pie
22792	714783.634	4646400.113	329.339	
	Acequia			
22793	714783.277	4646400.243	329.339	
	Acequia			
22794	714783.358	4646400.424	329.340	
	Acequia			
22795	714782.413	4646398.391	329.341	
	Acequia			
22796	714782.775	4646398.190	329.338	
	Acequia			
22797	714781.902	4646396.429	329.343	
	Acequia			
22798	714782.109	4646396.264	329.368	
	Acequia			
22799	714781.751	4646395.984	329.345	
	Acequia			
22800	714780.603	4646397.617	329.349	
	Acequia			
22801	714780.923	4646397.881	329.349	
	Acequia			
22802	714781.376	4646397.753	329.347	
	Acequia			
22803	714781.742	4646397.769	329.333	
	Acequia			
22804	714782.055	4646397.934	329.345	
	Acequia			
22805	714782.387	4646398.379	329.344	
	Acequia			
22806	714783.329	4646400.512	329.834	
	Cabeza			
22807	714782.563	4646398.825	329.836	
	Cabeza			
22808	714782.347	4646398.384	329.967	
	Cabeza			
22809	714782.003	4646397.952	329.985	
	Cabeza			
22810	714781.688	4646397.807	329.986	
	Cabeza			
22811	714781.337	4646397.816	329.967	
	Cabeza			
22812	714780.987	4646397.921	329.956	
	Cabeza			
22813	714778.760	4646400.903	329.957	
	Acequia			
22814	714778.734	4646400.872	329.353	
	Acequia			
22815	714778.397	4646400.621	329.350	
	Acequia			
22816	714774.851	4646406.185	329.953	
	Acequia			
22817	714774.792	4646406.116	329.350	
	Acequia			
22818	714774.455	4646405.982	329.356	
	Acequia			
22819	714774.477	4646405.925	329.974	
	Acequia			
22820	714771.662	4646410.308	329.945	
	Acequia			
22821	714771.633	4646410.244	329.356	
	Acequia			
22822	714771.365	4646410.126	329.351	
	Acequia			
22823	714771.365	4646410.106	329.929	
	Acequia			
22824	714767.451	4646415.690	329.957	
	Acequia			
22825	714767.451	4646415.587	329.357	
	Acequia			
22826	714767.178	4646415.431	329.380	
	Acequia			
22827	714763.989	4646419.726	329.942	
	Acequia			
22828	714763.963	4646419.686	329.358	
	Acequia			
22829	714763.637	4646419.450	329.369	
	Acequia			
22830	714763.629	4646419.447	329.986	
	Acequia			

22831	714761.771	4646422.036	329.963	
	Acequia			
22832	714761.807	4646421.940	329.365	
	Acequia			
22833	714761.510	4646421.682	329.378	
	Acequia			
22834	714761.461	4646421.687	330.084	
	Acequia			
22835	714759.299	4646423.731	330.107	
	Acequia			
22836	714759.340	4646423.770	329.399	
	Acequia			
22837	714759.570	4646424.075	329.377	
	Acequia			
22838	714759.552	4646424.149	329.968	
	Acequia			
22839	714757.408	4646425.154	330.299	
	Acequia			
22840	714757.475	4646425.134	329.389	
	Acequia			
22841	714757.306	4646425.805	329.397	
	Acequia			
22842	714757.328	4646425.899	329.968	
	Acequia			
22843	714756.693	4646425.853	330.000	
	Acequia			
22844	714756.732	4646425.732	329.443	
	Acequia			
22845	714756.616	4646425.438	329.433	
	Acequia			
22846	714756.547	4646425.409	330.298	
	Acequia			
22847	714773.008	4646413.185	329.511	
22848	714764.835	4646420.740	329.548	Pie
22849	714760.424	4646425.064	329.545	Pie
22850	714761.967	4646426.804	329.501	
22851	714760.372	4646428.741	329.501	
22852	714743.880	4646439.569	329.531	
22853	714742.780	4646437.497	329.542	Pie
22854	714725.968	4646448.780	329.543	Pie
22855	714729.052	4646453.929	329.562	
22856	714725.405	4646447.930	329.677	
	Cabeza			
22857	714724.264	4646446.239	329.178	
	Camino			
22858	714731.837	4646441.498	329.283	
	Camino			
22859	714733.427	4646443.075	329.709	
	Cabeza			
22860	714733.823	4646443.675	329.488	Pie
22861	714742.426	4646437.811	329.559	Pie
22862	714742.306	4646436.745	329.691	
	Cabeza			
22863	714741.723	4646435.412	329.589	
	Camino			
22864	714749.536	4646430.269	329.981	
	Camino			
22865	714749.805	4646430.529	330.017	
	Cabeza			
22866	714750.880	4646431.640	329.551	Pie
22867	714756.155	4646425.412	330.300	
	Cabeza			
22868	714759.914	4646422.182	330.452	
	Cabeza			
22869	714765.568	4646416.064	330.438	
	Cabeza			
22870	714770.752	4646409.422	330.366	
	Cabeza			
22871	714775.743	4646402.745	330.313	
	Cabeza			
22872	714779.708	4646397.216	330.282	
	Cabeza			
22873	714781.288	4646395.044	330.275	
	Cabeza			
22874	714782.872	4646393.939	330.296	
	Cabeza			
22875	715561.739	4645751.640	327.834	Pie
22876	715566.903	4645751.902	327.818	Pie
22877	715572.201	4645751.923	327.847	Pie
22878	715572.282	4645751.133	328.133	
	Cabeza			
22879	715572.314	4645750.586	328.289	
	Cabeza			
22880	715566.859	4645750.435	328.258	
	Cabeza			
22881	715566.897	4645751.062	328.174	
	Cabeza			
22882	715561.750	4645751.201	328.235	
	Cabeza			
22883	715561.671	4645750.347	328.301	
	Cabeza			
22884	715561.712	4645750.061	328.128	Pie
22885	715566.871	4645750.195	328.161	Pie
22886	715572.083	4645750.290	328.103	Pie
22887	715572.135	4645731.031	328.196	Pie
22888	715569.677	4645731.208	328.332	Pie
22889	715566.851	4645733.415	328.279	Pie
22890	715564.409	4645735.381	328.228	Pie
22891	715561.765	4645737.241	328.149	Pie
22892	715561.806	4645735.422	329.497	
	Cabeza			
22893	715561.430	4645733.701	328.300	
	Desagüe			
22894	715563.225	4645731.747	328.222	
	Desagüe			
22895	715572.209	4645728.942	330.290	
	Cabeza			
22896	715569.112	4645729.316	330.545	
	Cabeza			
22897	715566.883	4645730.871	330.386	
	Cabeza			
22898	715564.615	4645732.566	329.776	
	Cabeza			
22899	715561.543	4645727.667	329.932	
	Cabeza			
22900	715561.589	4645728.892	327.657	
	Desagüe			
22901	715565.254	4645726.816	327.690	
	Desagüe			
22902	715565.903	4645724.121	329.869	
	Cabeza			
22903	715566.929	4645723.984	329.786	
	Cabeza			
22904	715572.031	4645722.698	329.940	
	Cabeza			
22905	715571.732	4645724.672	327.750	
	Desagüe			
22906	715572.129	4645727.416	327.732	
	Desagüe			
22907	715567.201	4645725.333	327.655	
	Desagüe			
22908	715568.871	4645728.073	327.663	
	Desagüe			
22909	715572.086	4645721.460	329.703	Pie
22910	715568.901	4645721.099	329.747	Pie
22911	715567.001	4645719.226	329.787	Pie
22912	715565.769	4645715.732	330.007	Pie
22913	715565.846	4645710.928	330.265	Pie
22915	715565.831	4645710.599	330.298	Pie
22916	715563.712	4645711.085	330.557	
	Cabeza			
22917	715564.184	4645715.955	330.115	
	Cabeza			
22918	715564.908	4645720.167	329.917	
	Cabeza			
22919	715565.625	4645722.936	329.947	
	Cabeza			
22921	715561.650	4645725.693	329.591	Pie
22922	715564.109	4645723.760	329.551	Pie
22923	715563.666	4645719.440	329.649	Pie
22924	715562.758	4645714.381	329.696	Pie
22925	715562.017	4645711.311	329.645	Pie
22926	715561.700	4645710.456	329.617	Pie
22927	715566.954	4645710.173	330.296	
22928	715572.138	4645710.681	330.140	
22929	715572.104	4645715.879	329.846	
22930	719023.861	4649260.011	350.161	
	Cabeza			

22931	719037.099	4649267.594	350.187	
	Cabeza			
22932	719049.929	4649275.318	350.353	
	Cabeza			
22933	719063.758	4649283.507	350.520	
	Cabeza			
22934	719070.066	4649286.982	350.732	
	Cabeza			
22935	719073.675	4649288.749	351.136	
	Cabeza			
22936	719077.883	4649291.627	351.270	
	Acequia			
22937	719079.101	4649291.064	351.711	
	Acequia			
22938	719079.060	4649289.891	351.940	
	Acequia			
22939	719079.439	4649291.021	351.700	
	Cabeza			
22940	719081.550	4649293.477	351.440	
	Cabeza			
22941	719079.099	4649292.655	351.378	
22942	719079.146	4649292.237	351.433	
22943	719087.817	4649297.393	351.220	
22944	719108.532	4649308.864	351.341	
22945	719125.881	4649318.617	351.333	
22946	719131.575	4649321.974	351.607	
	Cabeza			
22947	719132.654	4649322.649	351.522	
	Camino			
22948	719135.207	4649324.185	351.583	
	Camino			
22949	719137.600	4649325.505	351.815	
	Acequia			
22950	719137.607	4649325.604	351.284	
	Acequia			
22951	719137.974	4649325.805	351.287	
	Acequia			
22952	719137.998	4649325.859	351.811	
	Acequia			
22953	719142.319	4649328.156	351.391	Pie
22954	719154.062	4649335.012	350.991	Pie
22955	719159.867	4649336.122	350.407	Pie
22956	719164.264	4649337.990	350.043	Pie
22957	719171.361	4649342.467	349.999	Pie
22958	719179.071	4649346.741	349.878	Pie
22959	719187.252	4649352.413	349.543	Pie
22960	719195.885	4649356.764	349.418	Pie
22961	719204.727	4649361.827	349.476	Pie
22962	719212.998	4649366.220	349.364	Pie
22963	719219.537	4649369.559	349.372	Pie
22964	719223.411	4649371.206	349.102	Pie
22965	719227.601	4649373.574	348.741	Pie
22966	719235.903	4649378.655	348.632	Pie
22967	719242.936	4649382.516	348.370	Pie
22968	719249.308	4649386.496	348.084	Pie
22969	719258.267	4649391.268	348.110	Pie
22970	719265.841	4649396.142	348.107	Pie
22971	719269.646	4649397.952	347.876	Pie
22972	719276.041	4649402.009	347.568	Pie
22973	719284.326	4649406.795	347.628	Pie
22974	719288.843	4649409.267	347.546	Pie
22975	719292.303	4649411.979	347.401	Pie
22976	719297.986	4649415.263	347.115	Pie
22977	719306.225	4649419.636	347.118	Pie
22978	719313.505	4649424.737	347.118	Pie
22979	719323.092	4649429.551	346.819	Pie
22980	719331.090	4649433.879	346.785	Pie
22981	719341.519	4649439.093	346.788	Pie
22982	719351.516	4649444.205	346.808	Pie
22983	719361.077	4649449.761	346.762	Pie
22984	719370.585	4649454.781	346.658	Pie
22985	719377.219	4649460.150	346.606	Pie
22986	719380.767	4649462.344	346.435	Pie
22987	719383.795	4649464.990	346.351	
	Cabeza			
22988	719392.220	4649469.549	346.678	
	Cabeza			
22989	719394.588	4649470.977	346.283	
	Cabeza			
22990	719394.882	4649471.542	346.133	Pie
22991	719396.461	4649472.029	346.547	
	Camino			
22992	719400.784	4649469.173	346.564	
	Camino			
22993	719405.589	4649465.482	346.400	
	Camino			
22994	719404.501	4649464.781	345.901	Pie
22995	719401.051	4649467.494	346.055	Pie
22996	719399.440	4649468.764	346.095	Pie
22997	719397.909	4649467.389	346.601	
	Cabeza			
22998	719402.042	4649463.390	347.102	
	Cabeza			
22999	719411.144	4649468.677	346.467	
	Camino			
23000	719407.536	4649472.364	346.458	
	Camino			
23001	719404.325	4649476.633	346.595	
	Camino			
23002	719405.569	4649477.214	346.038	Pie
23003	719405.570	4649477.106	346.063	
	Cuneta			
23004	719406.326	4649477.359	346.124	
	Cuneta			
23005	719405.926	4649477.636	346.076	
	Cuneta			
23006	719408.924	4649473.663	345.985	
	Cuneta			
23007	719408.314	4649473.020	345.960	
	Cuneta			
23008	719411.889	4649469.134	345.987	
	Cuneta			
23009	719412.378	4649469.702	345.994	
	Cuneta			
23010	719412.595	4649469.470	346.042	
	Cuneta			
23011	719414.127	4649470.571	346.601	
	Cabeza			
23012	719412.054	4649474.081	347.008	
	Cabeza			
23013	719408.540	4649478.942	347.294	
	Cabeza			
23014	719416.632	4649483.399	347.374	
23015	719421.794	4649486.508	347.500	
23016	719423.483	4649477.185	347.328	
	Edificio			
23017	719421.732	4649475.844	347.220	
	Edificio			
23018	719422.505	4649474.890	347.196	
	Edificio			
23019	719424.322	4649476.281	347.290	
	Edificio			
23020	719424.119	4649477.036	347.746	
	Hidrante			
23021	719425.461	4649478.015	347.721	
	Hidrante			
23022	719425.548	4649477.818	347.310	
	Hidrante			
23023	719425.293	4649478.169	347.354	
	Hidrante			
23024	719424.532	4649477.507	347.200	
	Hidrante			
23025	719424.756	4649477.203	347.202	
	Hidrante			
23026	719426.607	4649477.567	347.371	
23027	719421.136	4649474.192	347.195	
23028	719417.011	4649471.955	346.888	
23029	719414.877	4649470.749	346.596	
23030	719385.666	4649462.488	346.552	
	Cabeza			
23031	719391.727	4649457.680	346.592	
	Cabeza			
23032	719384.706	4649451.726	346.670	
23033	719377.531	4649446.846	346.750	
23034	719370.110	4649441.985	346.776	
23035	719361.526	4649437.458	346.787	
23036	719353.385	4649432.258	346.746	
23037	719346.198	4649428.371	346.678	
23038	719337.172	4649423.207	346.700	
23039	719329.428	4649419.007	346.859	

23040	719326.223	4649417.223	347.030	
23041	719318.482	4649412.682	347.019	
23042	719310.313	4649408.094	347.011	
23043	719303.554	4649404.398	347.193	
23044	719298.683	4649401.866	347.374	
23045	719295.149	4649399.517	347.550	
23046	719289.813	4649396.207	347.574	
23047	719281.924	4649392.257	347.664	
23048	719279.103	4649390.531	347.745	
23049	719275.239	4649388.310	347.895	
23050	719271.522	4649386.037	347.966	
23051	719262.988	4649381.636	348.040	
23052	719253.781	4649377.246	348.193	
23053	719247.468	4649373.566	348.454	
23054	719241.447	4649368.866	348.585	
23055	719237.417	4649366.866	348.628	
23056	719229.194	4649362.276	349.145	
23057	719218.886	4649357.043	349.306	
23058	719210.338	4649352.790	349.368	
23059	719201.560	4649348.074	349.467	
23060	719191.967	4649343.050	349.691	
23061	719184.631	4649338.557	349.831	
23062	719176.310	4649333.220	349.984	
23063	719168.187	4649329.059	350.234	
23064	719159.655	4649325.259	350.605	
23065	719153.961	4649321.982	351.135	
23066	719149.081	4649319.653	351.326	
	Cabeza			
23067	719146.867	4649318.944	350.800	
	Desagüe			
23068	719147.773	4649319.225	350.833	
	Desagüe			
23069	719142.356	4649324.608	350.774	
	Desagüe			
23070	719143.069	4649324.812	350.981	
	Desagüe			
23071	719143.508	4649326.449	351.347	
	Cabeza			
23072	719141.222	4649328.488	351.417	
	Cabeza			
23073	719143.991	4649317.495	351.737	
	Acequia			
23074	719143.990	4649317.512	351.176	
	Acequia			
23075	719144.356	4649317.821	351.181	
	Acequia			
23076	719144.433	4649317.762	351.744	
	Acequia			
23077	719145.092	4649318.468	351.607	
	Cabeza			
23078	719145.233	4649318.199	351.646	
	Cabeza			
23079	719139.826	4649326.786	351.837	
	Cabeza			
23080	719141.248	4649327.417	351.742	
	Desagüe			
23081	719140.608	4649326.964	351.662	
	Desagüe			
23082	719140.095	4649315.353	351.389	
	Camino			
23083	719139.176	4649314.646	351.379	
	Cabeza			
23084	719138.679	4649314.249	351.251	Pie
23085	719130.325	4649309.637	351.203	
23086	719114.803	4649300.663	351.176	
23087	719098.268	4649291.716	351.138	
23088	719093.272	4649288.790	351.191	
23089	719086.654	4649285.033	351.113	
23090	719082.822	4649282.694	351.161	Pie
23091	719081.533	4649282.142	352.001	
	Cabeza			
23092	719079.267	4649280.789	351.948	
	Acequia			
23093	719079.265	4649280.725	351.133	
	Acequia			
23094	719080.485	4649288.624	351.923	
	Cabeza			
23095	719080.317	4649290.407	351.861	
	Cabeza			
23096	719078.805	4649289.462	351.945	
	Acequia			
23097	719078.782	4649289.427	351.093	
	Acequia			
23098	719077.603	4649289.398	351.091	
	Acequia			
23099	719077.622	4649289.265	351.980	
	Acequia			
23100	719078.095	4649279.918	351.985	
	Acequia			
23101	719078.188	4649279.888	351.054	
	Acequia			
23102	719076.219	4649281.614	351.907	
	Cabeza			
23103	719073.046	4649279.918	351.949	
	Cabeza			
23104	719066.600	4649276.725	351.993	
	Cabeza			
23105	719058.869	4649272.150	351.935	
	Cabeza			
23106	719053.283	4649269.162	351.814	
	Cabeza			
23107	719045.284	4649264.769	351.883	
	Cabeza			
23108	719036.317	4649259.068	351.745	
	Cabeza			
23109	719036.484	4649256.452	351.810	
	Cabeza			
23110	719044.016	4649260.984	351.938	
23111	719051.735	4649265.304	351.934	
23112	719059.337	4649269.496	351.969	
23113	719067.508	4649274.172	352.012	
23114	719072.191	4649285.264	350.580	Pie
23115	719069.190	4649283.793	350.197	Pie
23116	719063.728	4649280.623	349.891	Pie
23117	719054.818	4649275.417	349.944	Pie
23118	719047.262	4649271.055	349.789	Pie
23119	719045.131	4649270.190	349.655	Pie
23120	719038.380	4649266.247	349.555	Pie
23121	719031.986	4649262.511	349.471	Pie
23122	719024.784	4649258.087	349.546	Pie
23123	719025.056	4649257.331	349.895	
	Cabeza			
23124	719029.372	4649258.076	350.561	
	Cabeza			
23125	719033.657	4649258.341	351.390	
	Cabeza			
23127	719034.709	4649255.277	351.490	
	Cabeza			
23128	719030.897	4649254.847	350.652	
	Cabeza			
23129	719026.954	4649254.168	349.993	
	Cabeza			
23130	719023.397	4649252.482	349.631	
	Cabeza			
23131	719024.069	4649251.597	349.536	Pie
23132	719027.018	4649253.024	349.686	Pie
23133	719028.395	4649252.975	349.617	Pie
23134	719029.280	4649252.312	349.575	Pie
23135	719027.490	4649252.473	349.598	
	Edificio			
23136	719023.663	4649249.599	349.473	
	Edificio			
23137	719026.042	4649246.386	349.463	
	Edificio			
23138	719029.938	4649249.292	349.989	
	Edificio			
23139	719031.542	4649253.809	351.268	
	Cabeza			
23140	719015.680	4649250.876	349.899	
	Registro			
23141	719015.552	4649251.599	349.868	
	Registro			
23142	719014.765	4649250.869	349.951	
	Registro			
23143	719016.496	4649249.630	349.691	Pie
23144	719005.563	4649245.039	349.523	Pie
23145	718993.805	4649238.094	349.525	Pie
23146	718984.543	4649231.948	349.496	Pie
23147	718972.589	4649225.022	349.192	Pie

23148	718970.276	4649224.829	349.156	Pie
23149	718957.113	4649217.184	348.820	Pie
23150	718945.229	4649211.004	348.751	Pie
23151	718932.634	4649203.649	348.686	Pie
23152	718922.853	4649197.230	348.480	Pie
23153	718910.361	4649189.779	348.479	Pie
23154	718901.494	4649183.404	348.490	Pie
23155	718899.879	4649181.501	348.495	
	Registro			
23156	718898.963	4649181.556	348.339	
	Registro			
23157	718899.374	4649180.232	348.507	
	Registro			
23158	718896.682	4649178.613	348.493	Pie
23159	718887.143	4649167.658	348.324	Pie
23160	718877.447	4649155.626	348.241	Pie
23161	718869.076	4649143.350	348.193	Pie
23162	718864.623	4649137.379	348.017	
	Registro			
23163	718863.443	4649137.210	347.865	
	Registro			
23164	718864.438	4649136.132	348.112	
	Registro			
23165	718855.177	4649123.906	347.955	Pie
23166	718847.316	4649112.806	347.948	Pie
23167	718839.040	4649100.510	347.944	Pie
23168	718838.544	4649100.587	347.955	Pie
23169	718830.031	4649088.652	347.950	Pie
23170	718821.902	4649077.119	347.901	Pie
23171	718813.008	4649064.465	347.892	Pie
23172	718804.630	4649052.430	347.757	
	Cabeza			
23173	718795.565	4649039.223	347.646	
	Cabeza			
23174	718786.742	4649026.114	347.305	
	Cabeza			
23175	718777.901	4649012.836	347.312	
	Cabeza			
23176	718770.103	4649000.750	347.259	
	Cabeza			
23177	718766.091	4648993.835	347.413	
	Cabeza			
23178	718759.175	4648985.399	347.534	
	Cabeza			
23179	718751.458	4648975.819	347.534	Pie
23180	718752.491	4648975.227	347.541	Pie
23181	718756.215	4648973.351	347.798	Pie
23182	718760.788	4648970.911	348.072	Pie
23183	718759.850	4648969.642	348.594	
	Cabeza			
23184	718753.976	4648972.292	348.285	
	Cabeza			
23185	718750.822	4648974.544	348.028	
	Cabeza			
23186	718763.916	4648975.232	347.827	
23187	718768.152	4648982.328	347.712	
23188	718776.719	4648993.974	347.630	
23189	718784.979	4649005.357	347.437	
23190	718792.955	4649016.897	347.366	
23191	718801.199	4649028.801	347.451	
23192	718809.484	4649041.057	347.645	
23193	718818.198	4649053.312	347.716	
23194	718826.198	4649065.043	347.796	
23195	718834.897	4649077.357	347.825	
23196	718844.498	4649090.102	347.822	
23197	718853.071	4649102.173	347.878	
23198	718861.490	4649114.203	347.914	
23199	718870.222	4649126.207	347.936	
23200	718878.843	4649137.776	347.998	
23201	718886.951	4649149.129	348.152	
23202	718895.395	4649160.867	348.147	
23203	718905.439	4649171.572	348.177	
23204	718913.784	4649179.604	348.246	
23205	718927.473	4649187.613	348.299	
23206	718931.948	4649190.485	348.359	
23207	718945.052	4649197.689	348.491	
23208	718957.799	4649205.424	348.718	
23209	718970.622	4649212.355	348.950	
23210	718982.017	4649220.085	349.196	
23211	718994.149	4649227.876	349.270	
23212	719006.799	4649235.379	349.291	
23213	719015.766	4649239.656	349.308	
23214	719022.071	4649243.872	349.379	
23215	719040.602	4649252.712	351.989	
	Valla			
23216	719041.221	4649255.259	351.998	
	Valla			
23217	719051.621	4649261.914	351.974	
	Valla			
23218	719062.195	4649268.753	352.024	
	Valla			
23219	719064.453	4649270.250	352.087	
	Valla			
23220	719070.312	4649272.633	352.088	
	Valla			
23221	719071.912	4649271.825	352.070	
	Valla			
23222	718662.233	4648847.014	349.641	Pie
23223	718667.329	4648847.638	349.573	Pie
23224	718674.787	4648849.547	349.610	Pie
23225	718668.455	4648848.144	349.545	Pie
23226	718664.783	4648852.687	349.589	
23227	718669.281	4648862.346	349.603	
23228	718679.904	4648878.708	349.662	
23229	718691.703	4648895.120	349.663	
23230	718702.103	4648909.427	349.586	Pie
23231	718701.062	4648908.550	349.582	Pie
23232	718706.147	4648910.911	349.483	Pie
23233	718708.447	4648910.878	349.576	Pie
23234	718713.654	4648909.247	349.671	Pie
23235	718715.192	4648911.818	349.875	
	Cabeza			
23236	718710.047	4648912.664	349.759	
	Cabeza			
23237	718705.800	4648914.990	349.797	
	Cabeza			
23238	718707.417	4648917.703	349.691	Pie
23239	718709.732	4648914.965	349.700	Pie
23240	718711.695	4648914.352	349.789	Pie
23241	718715.763	4648912.565	349.890	Pie
23242	718714.573	4648928.391	349.651	
23243	718720.369	4648936.794	349.258	
23244	718725.511	4648926.527	349.815	
23245	718725.563	4648944.465	348.703	
23246	718736.740	4648961.081	348.057	
23247	718745.013	4648971.416	348.118	Pie
23248	718750.006	4648971.181	348.184	Pie
23249	718754.342	4648970.189	348.336	Pie
23250	718758.145	4648968.944	348.478	Pie
23251	718759.430	4648968.697	348.569	Pie
23253	718779.645	4649023.056	347.760	
	Cabeza			
23254	718782.603	4649027.130	347.849	
	Cabeza			
23255	718785.769	4649031.468	347.906	
	Cabeza			
23256	718787.697	4649030.602	346.946	
	Desagüe			
23257	718788.956	4649029.244	347.406	
	Cabeza			
23258	718785.716	4649025.063	347.354	
	Cabeza			
23259	718784.658	4649026.010	347.005	
	Desagüe			
23260	718781.357	4649022.050	346.772	
	Desagüe			
23261	718782.902	4649020.800	347.391	
	Cabeza			
23262	718778.712	4649023.748	347.910	
	Camino			
23263	718776.140	4649025.914	347.949	
	Camino			
23264	718775.900	4649025.599	347.950	
	Camino			
23265	718778.908	4649029.816	347.960	
	Camino			
23266	718781.703	4649027.982	347.932	
	Camino			
23267	718784.758	4649032.363	347.998	
	Camino			

23268	718781.944	4649034.115	347.978	
	Camino			
23269	718780.784	4649034.876	347.816	Pie
23270	718777.917	4649030.691	347.839	Pie
23271	718774.844	4649026.610	347.826	Pie
23272	718773.318	4649027.745	348.040	
	Cabeza			
23273	718776.001	4649032.165	348.430	
	Cabeza			
23274	718778.512	4649037.380	348.643	
	Cabeza			
23275	718777.632	4649037.647	348.433	Pie
23276	718776.290	4649036.012	347.979	Pie
23277	718774.740	4649033.482	347.834	Pie
23278	718771.553	4649028.861	347.647	Pie
23279	718769.168	4649030.464	347.479	
23280	718771.823	4649033.662	347.705	
23281	718770.643	4649032.638	347.620	
23282	718773.967	4649037.168	348.023	
23283	718775.322	4649039.149	348.188	
23284	718661.881	4648845.813	349.783	
	Cabeza			
23285	718664.366	4648845.790	350.018	
	Cabeza			
23286	718664.442	4648846.024	349.988	
	Cabeza			
23287	718668.334	4648846.582	350.073	
	Cabeza			
23288	718674.037	4648847.833	350.042	
	Cabeza			
23289	718672.102	4648843.532	350.096	
	Acequia			
23290	718672.106	4648843.514	349.251	
	Acequia			
23291	718665.464	4648841.592	350.072	
	Acequia			
23292	718665.470	4648841.562	349.227	
	Acequia			
23293	718658.859	4648839.614	350.057	
	Acequia			
23294	718658.538	4648839.491	349.200	
	Acequia			
23295	718658.222	4648838.176	350.070	
	Acequia			
23296	718658.228	4648838.214	349.191	
	Acequia			
23297	718671.442	4648842.107	350.098	
	Acequia			
23298	718671.426	4648842.128	349.223	
	Acequia			
23299	718665.204	4648840.260	350.046	
	Acequia			
23300	718665.111	4648840.261	349.195	
	Acequia			
23301	718670.605	4648839.556	350.038	
	Cabeza			
23302	718665.916	4648838.337	350.008	
	Cabeza			
23303	718665.193	4648837.203	349.858	
	Cabeza			
23304	718663.821	4648837.313	349.789	
	Cabeza			
23305	718662.756	4648836.827	349.825	
	Cabeza			
23306	718653.904	4648828.651	349.300	
	Camino			
23307	718656.366	4648827.932	348.903	
	Camino			
23308	718659.888	4648827.976	348.589	
	Camino			
23309	718665.038	4648828.058	348.263	
	Camino			
23310	718661.889	4648828.801	348.542	Pie
23311	718666.169	4648829.909	348.381	Pie
23312	718667.432	4648831.261	348.554	Pie
23313	718667.659	4648832.420	348.947	Pie
23314	718668.052	4648833.599	348.779	Pie
23315	718668.995	4648836.307	348.533	Pie
23316	718664.033	4648825.144	348.234	
	Camino			
23317	718659.236	4648825.005	348.546	
	Camino			
23318	718654.646	4648824.413	348.970	
	Camino			
23319	718651.803	4648823.457	349.259	
	Camino			
23320	718653.874	4648819.857	348.524	Pie
23321	718656.593	4648821.725	348.446	Pie
23322	718659.815	4648822.703	348.168	Pie
23323	718662.730	4648822.753	347.909	Pie
23324	718649.691	4648815.922	348.446	Pie
23325	718647.782	4648812.511	348.127	Pie
23326	718646.075	4648809.372	347.957	Pie
23327	718643.464	4648803.016	347.729	Pie
23328	718640.778	4648795.546	347.524	Pie
23329	718639.395	4648790.991	347.535	
	Registro			
23330	718639.422	4648791.577	347.505	
	Registro			
23331	718638.730	4648790.608	347.626	
	Registro			
23332	718637.202	4648787.206	347.485	Pie
23333	718631.162	4648774.636	347.614	Pie
23334	718628.347	4648769.261	347.654	Pie
23335	718620.247	4648751.805	347.680	Pie
23336	718611.950	4648733.682	347.540	Pie
23337	718603.592	4648715.361	347.419	Pie
23338	718595.871	4648697.038	347.200	Pie
23339	718593.916	4648692.307	347.179	
	Registro			
23340	718593.831	4648691.514	347.247	
	Registro			
23341	718593.083	4648691.291	347.223	
	Registro			
23342	718591.921	4648687.476	347.174	Pie
23343	718587.014	4648679.821	346.980	Pie
23344	718579.145	4648661.326	346.555	Pie
23345	718570.665	4648642.259	346.339	
23346	718564.872	4648628.698	346.208	
23347	718560.938	4648621.011	345.903	
23348	718554.005	4648605.366	345.361	
23349	718546.182	4648587.385	345.116	
23350	718537.839	4648569.439	344.997	
23351	718533.837	4648560.185	344.999	
23352	718525.778	4648541.922	344.956	
23353	718521.330	4648532.043	345.127	
	Cabeza			
23354	718522.637	4648531.497	344.967	
	Cabeza			
23355	718525.776	4648529.380	344.750	
	Cabeza			
23356	718528.287	4648527.883	344.579	
	Cabeza			
23357	718530.261	4648527.028	344.549	
	Cabeza			
23358	718530.921	4648528.113	344.433	Pie
23359	718527.031	4648529.708	344.613	Pie
23360	718524.770	4648532.057	344.746	Pie
23361	718524.987	4648535.070	344.781	Pie
23362	718522.862	4648536.571	345.216	
	Cabeza			
23363	718522.161	4648533.994	345.061	
	Cabeza			
23364	718520.108	4648526.950	344.195	Pie
23365	718520.637	4648529.280	344.529	Pie
23366	718521.912	4648528.669	344.302	Pie
23367	718524.183	4648527.561	344.203	Pie
23368	718519.275	4648528.639	344.836	
	Cabeza			
23369	718518.310	4648525.796	344.766	
	Cabeza			
23370	718518.117	4648524.579	344.546	
	Acequia			
23371	718518.023	4648524.661	344.155	
	Acequia			
23372	718518.101	4648525.352	343.983	
	Acequia			
23373	718518.237	4648525.752	344.769	
	Acequia			

23374	718519.739	4648525.825	344.033	
	Acequia			
23375	718519.754	4648525.590	343.757	
	Acequia			
23376	718519.843	4648525.255	343.736	
	Acequia			
23377	718519.945	4648525.109	344.066	
	Acequia			
23378	718524.958	4648524.543	343.748	
	Acequia			
23379	718525.051	4648524.819	343.509	
	Acequia			
23380	718525.163	4648525.056	343.505	
	Acequia			
23381	718525.287	4648525.349	343.861	
	Acequia			
23382	718528.610	4648523.187	343.556	
	Acequia			
23383	718528.770	4648523.452	343.083	
	Acequia			
23384	718528.894	4648523.799	343.084	
	Acequia			
23385	718529.006	4648524.098	343.408	
	Acequia			
23386	718527.856	4648521.779	343.285	Pie
23387	718524.304	4648522.843	343.654	Pie
23388	718520.956	4648523.422	343.814	Pie
23389	718519.298	4648523.372	344.009	Pie
23390	718517.817	4648521.362	344.031	Pie
23391	718511.514	4648507.262	343.648	
23392	718503.878	4648488.726	343.272	
23393	718495.692	4648470.128	343.187	
23394	718488.444	4648451.673	343.067	
23395	718480.816	4648432.860	342.955	
23396	718473.609	4648414.385	342.971	
23397	718466.053	4648395.750	342.915	
23398	718459.464	4648378.574	343.201	Pie
23399	718459.998	4648375.875	343.181	Pie
23400	718462.282	4648372.851	343.193	Pie
23401	718466.903	4648368.262	343.136	Pie
23402	718473.950	4648362.805	343.036	
23403	718490.357	4648353.494	342.859	
23404	718497.910	4648349.291	342.639	Pie
23405	718499.400	4648354.399	342.946	Pie
23406	718501.067	4648359.408	342.899	Pie
23407	718501.355	4648359.558	343.054	
	Cabeza			
23408	718499.948	4648354.325	343.048	
	Cabeza			
23409	718498.389	4648350.403	343.038	
	Cabeza			
23410	718499.057	4648349.002	342.868	
	Cabeza			
23411	718503.082	4648346.897	341.207	Pie
23412	718502.818	4648348.595	341.098	Pie
23413	718503.658	4648352.434	341.080	Pie
23414	718504.965	4648357.447	340.978	Pie
23415	718508.061	4648343.978	340.964	
23416	718513.792	4648340.677	340.920	
	Cabeza			
23417	718519.017	4648343.430	340.693	
	Cabeza			
23418	718524.343	4648346.727	340.796	
	Cabeza			
23419	718515.316	4648339.995	340.862	
	Camino			
23420	718522.016	4648341.962	340.595	
	Camino			
23421	718529.181	4648344.015	340.358	
	Camino			
23422	718526.516	4648345.687	340.283	Pie
23423	718523.368	4648343.784	340.435	Pie
23424	718520.826	4648342.928	340.493	Pie
23425	718519.022	4648337.908	340.745	
	Camino			
23426	718524.161	4648339.409	340.555	
	Camino			
23427	718528.413	4648340.468	340.367	
	Camino			
23428	718533.274	4648341.718	340.210	
	Camino			
23429	718533.393	4648339.577	339.886	
	Cabeza			
23430	718533.160	4648337.222	340.400	
	Cabeza			
23431	718535.359	4648335.300	340.170	
	Cabeza			
23432	718533.025	4648333.337	340.440	
	Cabeza			
23433	718531.751	4648331.685	340.453	
	Cabeza			
23434	718531.109	4648331.200	340.359	
	Cabeza			
23435	718532.499	4648331.240	340.227	Pie
23436	718535.604	4648332.498	339.556	Pie
23437	718538.423	4648333.778	339.151	Pie
23438	718539.514	4648336.194	339.011	Pie
23439	718540.529	4648338.762	338.912	Pie
23440	718546.965	4648333.606	338.885	Pie
23441	718547.563	4648333.959	338.857	Pie
23442	718542.877	4648331.918	338.899	Pie
23443	718540.068	4648329.054	339.134	Pie
23444	718538.507	4648327.166	339.359	Pie
23445	718539.566	4648326.463	339.927	
	Cabeza			
23446	718542.745	4648329.628	339.813	
	Cabeza			
23447	718546.410	4648330.440	339.457	
	Cabeza			
23448	718550.019	4648332.579	338.946	
	Cabeza			
23449	718545.282	4648323.388	339.898	
23450	718463.284	4648371.525	343.253	Pie
23451	718460.349	4648372.881	343.303	Pie
23452	718458.333	4648373.580	343.334	Pie
23453	718458.263	4648374.769	343.322	Pie
23454	718467.691	4648367.509	343.120	Pie
23455	718465.918	4648367.187	343.989	
	Cabeza			
23456	718467.664	4648365.611	343.647	
	Cabeza			
23457	718467.142	4648364.409	342.620	
	Desagüe			
23458	718462.269	4648369.146	342.693	
	Desagüe			
23459	718463.311	4648369.678	343.967	
	Cabeza			
23460	718460.234	4648371.969	343.810	
	Cabeza			
23461	718459.424	4648372.197	343.459	
	Cabeza			
23462	718458.760	4648371.518	342.875	
	Desagüe			
23463	718457.646	4648370.686	344.113	
	Cabeza			
23464	718461.098	4648367.561	344.005	
	Cabeza			
23465	718463.481	4648365.048	343.995	
	Cabeza			
23466	718463.163	4648356.677	343.974	Pie
23467	718459.930	4648361.089	344.030	Pie
23468	718458.739	4648364.350	344.050	Pie
23469	718456.142	4648368.848	344.181	Pie
23470	718464.549	4648352.853	343.965	Pie
23471	718452.806	4648366.918	344.421	
	Cabeza			
23472	718453.840	4648362.801	344.713	
	Cabeza			
23473	718457.416	4648358.603	344.578	
	Cabeza			
23474	718460.562	4648354.949	344.738	
	Cabeza			
23475	718463.672	4648349.739	344.847	
	Cabeza			
23476	718463.619	4648341.071	345.093	
23477	718458.947	4648341.477	344.888	
23478	718453.082	4648342.208	345.137	
23479	718453.267	4648327.719	344.903	Pie
23480	718457.312	4648329.327	344.833	Pie

23481	718460.965	4648330.981	345.122	Pie
23482	718463.674	4648334.386	345.138	Pie
23483	718463.719	4648334.425	345.140	
	Cabeza			
23484	718462.074	4648329.025	345.275	
	Cabeza			
23485	718460.807	4648327.543	345.005	
	Cabeza			
23486	718459.150	4648326.391	345.136	
	Cabeza			
23487	718457.191	4648326.587	345.181	
	Cabeza			
23488	718454.376	4648325.809	345.445	
	Cabeza			
23489	718453.223	4648324.113	345.423	
	Cabeza			
23490	718453.375	4648320.011	344.437	
	Camino			
23491	718458.316	4648321.817	344.091	
	Camino			
23492	718463.620	4648323.511	343.718	
	Camino			
23493	718463.974	4648320.162	343.740	
	Camino			
23494	718459.312	4648318.006	344.032	
	Camino			
23495	718453.366	4648314.614	344.362	
	Camino			
23496	718453.149	4648297.287	344.064	
23497	718453.917	4648287.329	343.770	
23498	718455.868	4648285.109	343.756	Pie
23499	718455.734	4648280.671	343.571	Pie
23500	718454.048	4648278.343	343.362	Pie
23501	718454.679	4648274.178	343.605	
	Cabeza			
23502	718457.066	4648276.315	343.714	
	Cabeza			
23503	718457.056	4648278.433	343.798	
	Cabeza			
23504	718457.076	4648283.825	343.836	
	Cabeza			
23505	718457.375	4648286.153	343.801	
	Cabeza			
23506	718454.120	4648270.506	343.109	
23507	718454.003	4648265.826	343.391	
23508	718454.020	4648255.287	342.764	
23509	718454.540	4648240.212	342.337	
23510	718454.588	4648231.972	342.308	
23511	718454.779	4648220.265	341.783	
23512	718454.706	4648210.471	341.245	
23513	718465.120	4648207.474	340.631	
23514	718455.047	4648197.000	339.825	
23515	718465.541	4648196.753	339.188	
23516	718455.339	4648177.336	338.632	
23517	718465.728	4648177.077	338.702	
23518	718465.533	4648174.354	338.709	
	Cabeza			
23519	718455.394	4648174.249	338.732	
	Cabeza			
23520	718455.504	4648172.402	337.939	Pie
23521	718459.789	4648172.052	337.545	Pie
23522	718463.485	4648172.114	337.478	Pie
23523	718465.684	4648172.928	338.126	Pie
23524	718465.702	4648172.132	337.982	
	Cabeza			
23525	718463.526	4648171.350	337.361	
	Cabeza			
23526	718458.906	4648171.096	337.416	
	Cabeza			
23527	718455.293	4648171.514	337.728	
	Cabeza			
23528	718455.520	4648164.516	335.325	Pie
23529	718457.755	4648167.165	335.473	Pie
23530	718460.662	4648168.219	335.585	Pie
23531	718465.705	4648168.754	335.406	Pie
23532	718465.712	4648167.513	335.558	
	Cabeza			
23533	718461.688	4648167.416	335.555	
	Cabeza			
23534	718458.925	4648166.629	335.647	
	Cabeza			
23535	718456.509	4648164.959	335.642	
	Cabeza			
23536	718455.353	4648163.154	335.604	
	Cabeza			
23537	718455.286	4648160.957	335.540	
23538	718462.372	4648161.514	335.391	
23539	718465.956	4648161.788	335.388	
23540	718565.236	4648638.333	347.178	
	Cabeza			
23541	718563.054	4648633.302	346.930	
	Cabeza			
23542	718561.111	4648628.151	346.722	
	Cabeza			
23543	718562.052	4648628.239	346.763	
	Acequia			
23544	718562.572	4648628.102	346.781	
	Acequia			
23546	718563.705	4648631.919	347.048	
	Acequia			
23547	718564.188	4648631.678	347.061	
	Acequia			
23548	718562.701	4648639.022	347.185	
	Camino			
23549	718560.554	4648634.435	347.065	
	Camino			
23550	718556.908	4648636.015	347.143	
	Camino			
23551	718558.983	4648640.620	347.287	
	Camino			
23552	718552.979	4648643.345	347.460	Pie
23553	718554.146	4648641.896	347.344	Pie
23554	718554.897	4648640.586	347.286	Pie
23555	718554.094	4648638.482	347.305	Pie
23556	718553.644	4648637.033	347.272	Pie
23557	718552.064	4648636.057	347.265	Pie
23558	718550.044	4648635.904	347.302	Pie
23559	718548.720	4648635.266	347.246	Pie
23560	718548.451	4648633.903	347.293	Pie
23561	718550.040	4648644.469	348.062	
	Cabeza			
23562	718551.311	4648643.055	348.330	
	Cabeza			
23563	718551.664	4648642.441	348.083	
	Cabeza			
23564	718551.532	4648641.106	348.141	
	Cabeza			
23565	718550.124	4648639.450	348.093	
	Cabeza			
23566	718549.147	4648638.009	347.913	
	Cabeza			
23567	718548.118	4648637.173	347.550	
	Cabeza			
23568	718546.659	4648635.554	347.718	
	Cabeza			
23569	718546.777	4648634.617	347.598	
	Cabeza			
23570	718545.786	4648636.423	347.682	
	Cabeza			
23571	718545.133	4648640.322	348.003	
	Cabeza			
23572	718544.384	4648643.968	348.300	
	Cabeza			
23573	718543.663	4648645.901	348.363	
	Cabeza			
23574	718540.857	4648647.241	348.185	
	Cabeza			
23575	718537.120	4648648.515	348.316	
	Cabeza			
23576	718538.497	4648651.047	348.578	
	Cabeza			
23577	718537.703	4648651.697	348.187	Pie
23578	718537.438	4648651.911	348.192	Pie
23579	718536.240	4648649.177	347.906	Pie
23580	718536.545	4648649.108	347.901	Pie
23581	718536.595	4648647.799	347.723	Pie
23582	718535.883	4648647.785	347.688	Pie
23583	718537.310	4648646.581	347.713	Pie
23584	718537.881	4648643.922	347.445	Pie

23585	718538.525	4648640.858	347.199	Pie
23586	718538.024	4648639.297	347.021	Pie
23587	718541.653	4648637.240	347.204	Cabeza
23588	718541.465	4648639.384	347.524	Cabeza
23589	718546.018	4648638.244	347.787	Pie
23590	718546.120	4648641.642	347.888	Pie
23591	718547.411	4648643.156	347.877	Pie
23592	718545.896	4648643.097	348.187	Cabeza
23593	718546.361	4648644.744	348.241	Cabeza
23594	718532.557	4648642.410	346.853	Pie
23595	718535.482	4648652.947	349.452	Cabeza
23596	718534.252	4648654.438	349.600	Acequia
23597	718533.924	4648654.039	349.587	Acequia
23598	718534.459	4648653.612	349.591	Acequia
23599	718534.223	4648654.483	348.746	Acequia
23600	718533.901	4648654.098	348.726	Acequia
23601	718534.380	4648653.614	347.658	Acequia
23602	718531.953	4648650.534	348.718	Acequia
23603	718531.896	4648650.599	347.652	Acequia
23604	718531.479	4648650.919	348.719	Acequia
23605	718531.437	4648650.988	347.743	Acequia
23606	718531.196	4648647.540	348.842	Cabeza
23607	718533.150	4648649.461	349.034	Cabeza
23608	718534.166	4648650.848	349.110	Cabeza
23610	718533.162	4648655.055	349.602	Acequia
23611	718533.018	4648654.826	349.614	Acequia
23612	718532.465	4648655.237	349.601	Acequia
23613	718529.888	4648652.175	348.720	Acequia
23614	718530.435	4648651.743	348.725	Acequia
23615	718528.418	4648649.275	348.731	Acequia
23616	718528.456	4648649.283	347.856	Acequia
23617	718530.497	4648651.771	347.635	Acequia
23618	718529.949	4648652.186	347.634	Acequia
23619	718532.487	4648655.159	347.716	Acequia
23620	718532.966	4648654.852	348.713	Acequia
23622	718530.373	4648656.067	349.401	Cabeza
23623	718529.171	4648653.877	349.076	Cabeza
23624	718528.289	4648652.146	348.905	Cabeza
23625	718527.812	4648651.669	348.821	Pie
23626	718527.829	4648653.222	348.795	Pie
23627	718527.745	4648654.622	348.748	Pie
23628	718526.308	4648649.985	348.710	Cabeza
23629	718526.445	4648652.535	348.619	Cabeza
23630	718526.135	4648656.333	348.619	Cabeza
23631	718523.778	4648659.343	348.357	Cabeza
23632	718522.012	4648661.534	348.603	Cabeza
23633	718520.375	4648662.244	348.204	Pie
23634	718522.681	4648659.629	348.208	Pie
23635	718524.069	4648656.448	348.319	Pie
23636	718525.526	4648653.008	348.329	Pie
23637	718525.255	4648650.712	348.295	Pie
23638	718509.383	4648669.240	348.177	Pie
23639	718492.726	4648679.685	348.157	Pie
23640	718489.233	4648680.097	348.213	Pie
23642	718485.968	4648680.031	348.282	Pie
23643	718482.693	4648678.957	348.246	Pie
23644	718479.451	4648677.368	348.211	Pie
23645	718478.100	4648676.185	348.225	Pie
23646	718477.791	4648676.441	348.321	Cabeza
23647	718481.066	4648678.689	348.295	Cabeza
23648	718483.925	4648680.191	348.420	Cabeza
23649	718486.392	4648681.110	348.452	Cabeza
23650	718489.930	4648681.458	348.579	Cabeza
23651	718475.855	4648683.840	346.719	Cabeza
23652	718472.364	4648685.779	346.452	Cabeza
23653	718470.755	4648685.902	346.209	Pie
23654	718473.699	4648683.797	346.199	Pie
23655	718475.809	4648682.282	346.302	Pie
23656	718472.792	4648678.401	346.163	Pie
23657	718463.832	4648690.865	346.195	
23658	718453.482	4648697.977	346.141	Cabeza
23659	718448.397	4648692.977	346.183	Cabeza
23660	718442.105	4648688.617	344.914	Pie
23661	718446.972	4648693.732	345.007	Pie
23662	718450.926	4648697.978	345.096	Pie
23663	718439.591	4648687.798	344.977	Pie
23664	718444.574	4648692.680	344.986	Pie
23665	718449.139	4648697.327	344.979	Pie
23666	718448.443	4648697.706	345.165	Cabeza
23667	718448.059	4648697.987	345.043	Pie
23668	718443.520	4648692.896	345.082	Pie
23669	718443.841	4648692.500	345.260	Cabeza
23670	718436.282	4648702.962	344.941	
23671	718426.162	4648702.902	345.133	Pie
23672	718426.110	4648697.659	345.172	Pie
23673	718425.652	4648697.718	345.249	Cabeza
23674	718425.743	4648703.023	345.297	Cabeza
23675	718424.303	4648702.921	344.390	Cuneta
23676	718423.495	4648702.849	344.440	Cuneta
23677	718423.701	4648697.998	344.386	Cuneta
23678	718424.398	4648697.884	344.411	Cuneta
23679	718421.350	4648697.590	345.315	Carretera
23680	718421.280	4648702.901	345.306	Carretera
23681	718413.130	4648702.768	345.299	Carretera
23682	718413.084	4648696.648	345.274	Carretera
23683	718411.872	4648695.162	345.271	Camino
23684	718409.354	4648693.427	345.464	Camino
23685	718406.517	4648692.100	345.608	Camino

23686	718407.163	4648687.712	345.786	
	Camino			
23687	718410.668	4648687.021	345.448	
	Camino			
23688	718412.666	4648686.390	345.333	
	Camino			
23689	718410.840	4648702.699	344.525	Pie
23690	718410.723	4648698.051	344.627	Pie
23691	718410.380	4648696.845	344.730	Pie
23692	718407.782	4648695.255	344.811	Pie
23693	718407.439	4648695.498	344.860	Pie
23694	718407.709	4648698.173	344.803	Pie
23695	718407.469	4648702.529	344.695	Pie
23696	718405.919	4648702.757	345.045	
	Cabeza			
23697	718406.089	4648698.933	345.207	
	Cabeza			
23698	718406.129	4648695.372	345.183	
	Cabeza			
23699	718406.514	4648693.811	345.261	
	Cabeza			
23700	718406.969	4648692.600	345.575	
	Cabeza			
23701	718405.384	4648693.043	344.818	
	Acequia			
23702	718404.800	4648693.002	344.843	
	Acequia			
23703	718404.501	4648697.207	344.825	
	Acequia			
23704	718405.045	4648697.272	344.822	
	Acequia			
23705	718404.908	4648702.554	344.702	
	Acequia			
23706	718404.519	4648702.530	344.697	
	Acequia			
23707	718403.800	4648702.475	345.007	
	Cabeza			
23708	718403.029	4648702.610	345.058	
	Cabeza			
23709	718402.963	4648699.963	345.265	
	Cabeza			
23710	718403.584	4648699.731	345.086	
	Cabeza			
23711	718402.509	4648693.492	345.338	
	Cabeza			
23712	718403.774	4648692.965	345.520	
	Cabeza			
23713	718403.662	4648692.163	345.652	
	Cabeza			
23714	718399.449	4648692.255	344.812	Pie
23715	718401.139	4648693.962	344.846	Pie
23716	718402.025	4648698.367	344.778	Pie
23717	718402.192	4648702.554	344.698	Pie
23718	718395.874	4648702.570	344.575	
23719	718396.036	4648692.108	344.687	
23720	718390.834	4648696.572	344.633	
23721	718391.077	4648687.898	344.750	Pie
23722	718393.061	4648686.146	344.808	Pie
23723	718394.474	4648682.712	345.289	Pie
23724	718397.050	4648679.961	345.750	Pie
23725	718398.313	4648676.902	346.214	Pie
23726	718399.487	4648673.258	346.718	Pie
23727	718399.091	4648669.665	347.400	Pie
23728	718398.480	4648666.813	347.791	Pie
23729	718401.142	4648661.174	347.955	
	Cabeza			
23730	718401.336	4648664.496	347.663	
	Cabeza			
23731	718401.841	4648668.998	347.191	
	Cabeza			
23732	718398.252	4648666.668	347.775	
	Cabeza			
23733	718397.529	4648670.356	347.729	
	Cabeza			
23734	718397.055	4648672.862	347.700	
	Cabeza			
23735	718394.433	4648676.730	347.788	
	Cabeza			
23736	718391.044	4648680.225	347.822	
	Cabeza			
23737	718391.093	4648678.417	347.695	Pie
23738	718394.463	4648673.734	347.690	Pie
23739	718396.389	4648669.720	347.657	Pie
23740	718397.474	4648666.444	347.687	Pie
23741	718399.366	4648662.093	347.755	Pie
23742	718400.374	4648660.979	347.758	Pie
23743	718402.136	4648650.754	347.686	
23744	718402.382	4648630.667	347.682	
23745	718402.755	4648610.375	347.729	
23746	718403.308	4648590.468	347.724	
23747	718403.598	4648570.297	347.690	
23748	718403.911	4648550.328	347.789	
23749	718393.640	4648550.172	347.662	
23750	718393.114	4648570.223	347.685	
23751	719424.488	4649470.955	347.056	Pie
23752	719428.799	4649473.289	347.171	
	Cabeza			
23753	719433.774	4649475.625	347.336	
	Cabeza			
23754	719427.324	4649471.919	347.197	
	Cabeza			
23755	719425.117	4649470.355	347.041	
	Cabeza			
23756	719427.809	4649473.231	347.209	Pie
23757	719429.638	4649461.928	346.910	
	Cabeza			
23758	719434.199	4649464.593	346.739	
	Cabeza			
23759	719438.420	4649467.183	347.257	
	Cabeza			
23760	719436.534	4649470.765	344.250	
	Cabeza			
23761	719435.207	4649470.123	344.222	
	Cabeza			
23762	719435.256	4649470.620	344.079	
	Cabeza			
23763	719435.429	4649456.182	346.338	
	Aspersor			
23764	719439.568	4649444.277	345.925	
23765	719445.884	4649439.877	346.100	
	Aspersor			
23766	719449.356	4649427.073	345.767	
23767	719455.454	4649424.684	345.807	
	Aspersor			
23768	719460.660	4649410.787	345.739	
	Aspersor			
23769	719459.448	4649408.967	345.688	
23770	719468.868	4649392.154	345.669	
23771	719484.266	4649378.973	345.626	
	Aspersor			
23772	719479.141	4649374.057	345.252	
23773	719494.012	4649363.754	345.493	
	Aspersor			
23774	719488.844	4649356.768	345.118	
23775	719503.641	4649348.520	345.141	
	Aspersor			
23776	719498.701	4649339.214	344.967	
23777	719513.214	4649333.435	345.095	
	Aspersor			
23778	719508.458	4649322.050	344.945	
23779	719518.091	4649304.801	344.702	
23780	719527.793	4649287.088	344.065	
23781	719537.522	4649269.989	343.482	
23782	719544.229	4649258.030	343.329	
23783	719547.412	4649252.518	343.184	
23784	719550.166	4649247.427	343.299	
23785	719557.457	4649234.590	342.703	
23786	719567.149	4649217.404	342.105	
23787	719577.068	4649200.059	341.603	
23788	719586.697	4649182.672	341.221	
23789	719589.289	4649179.241	341.291	
	Aspersor			
23790	719596.213	4649165.510	341.031	
23791	719598.900	4649163.959	341.040	
	Aspersor			
23792	719606.005	4649148.129	341.033	
23793	719608.500	4649148.866	341.026	
	Aspersor			
23794	719618.167	4649133.534	340.973	
	Aspersor			

23795	719615.863	4649130.497	340.953	
23796	719627.780	4649118.324	341.054	
	Aspersor			
23797	719625.845	4649112.840	340.856	
23798	719637.280	4649103.203	340.941	
	Aspersor			
23799	719635.635	4649095.497	340.726	
23800	719641.945	4649084.535	340.589	
23801	719647.042	4649087.988	340.991	
	Aspersor			
23802	719648.320	4649073.183	341.053	
23803	719656.570	4649072.638	341.019	
	Aspersor			
23804	719653.274	4649065.190	341.186	
23805	719660.659	4649064.781	341.065	Pie
23806	719658.338	4649062.720	341.043	Pie
23807	719655.079	4649062.526	341.161	Pie
23808	719653.761	4649064.042	341.169	Pie
23809	719653.286	4649063.741	341.309	
	Cabeza			
23810	719655.159	4649060.669	341.311	
	Cabeza			
23811	719656.725	4649059.078	341.398	
	Cabeza			
23812	719658.946	4649058.958	341.189	
	Cabeza			
23813	719660.375	4649061.511	341.308	
	Cabeza			
23814	719660.403	4649063.297	341.022	
	Cabeza			
23815	719661.760	4649064.548	341.147	
	Cabeza			
23816	719662.866	4649063.875	340.828	Pie
23817	719658.264	4649055.578	340.439	Pie
23818	719657.534	4649055.281	340.707	Pie
23819	719660.634	4649059.073	340.610	Pie
23820	719662.199	4649060.612	340.596	Pie
23821	719663.318	4649059.714	341.084	
	Cabeza			
23822	719660.650	4649056.056	340.974	
	Cabeza			
23823	719658.877	4649053.367	341.053	
	Cabeza			
23824	719659.219	4649051.959	341.281	
	Carretera			
23825	719660.782	4649044.904	341.264	
	Carretera			
23826	719661.230	4649043.408	341.280	
	Cabeza			
23827	719664.304	4649049.094	341.184	
	Cabeza			
23828	719667.941	4649050.962	340.248	Pie
23829	719665.607	4649046.686	340.218	Pie
23830	719664.233	4649043.468	340.173	Pie
23831	719663.448	4649040.606	340.184	Pie
23832	719663.882	4649036.680	340.047	Pie
23833	719673.504	4649033.852	339.836	
	Aspersor			
23834	719667.372	4649027.351	339.779	
23835	719677.550	4649022.965	339.751	
	Aspersor			
23836	719674.560	4649008.477	339.420	
23837	719682.856	4649009.226	339.364	
	Aspersor			
23838	719681.321	4648990.043	339.244	
23839	719692.719	4648983.070	339.084	
	Aspersor			
23840	719688.662	4648971.409	338.952	
23841	719697.588	4648969.977	338.883	
	Aspersor			
23842	719702.536	4648956.783	338.631	
	Aspersor			
23843	719695.964	4648952.589	338.627	
23844	719707.487	4648943.444	338.355	
	Aspersor			
23845	719702.878	4648933.990	338.211	
23846	719712.387	4648930.640	338.174	
	Aspersor			
23847	719710.309	4648915.351	337.865	
23848	719722.273	4648904.361	337.628	
	Aspersor			
23849	719717.106	4648896.729	337.553	
23850	719727.251	4648891.310	337.308	
	Aspersor			
23851	719724.411	4648877.948	337.166	
23852	719732.190	4648878.232	337.116	
	Aspersor			
23853	719737.145	4648865.159	336.894	
	Aspersor			
23854	719731.730	4648859.196	336.817	
23855	719741.914	4648852.297	336.745	
	Aspersor			
23856	719738.782	4648840.759	336.571	
23857	719747.013	4648838.916	336.528	
	Aspersor			
23858	719745.890	4648822.089	336.299	
23859	719749.169	4648813.498	336.158	Pie
23860	719754.010	4648815.168	336.135	Pie
23861	719754.281	4648814.677	336.386	
	Cabeza			
23862	719749.461	4648813.120	336.526	
	Cabeza			
23863	719750.009	4648811.474	336.556	
	Cabeza			
23864	719754.655	4648813.610	336.412	
	Cabeza			
23865	719756.459	4648813.737	336.313	
	Aspersor			
23866	719755.296	4648812.031	335.878	
	Acequia			
23867	719755.474	4648811.361	335.940	
	Acequia			
23868	719750.991	4648809.540	336.185	
	Acequia			
23869	719750.618	4648810.090	336.137	
	Acequia			
23870	719751.685	4648808.086	336.180	
	Cabeza			
23871	719752.818	4648808.844	336.122	
	Acequia			
23872	719751.675	4648807.603	335.606	
	Cabeza			
23873	719751.872	4648807.235	335.571	
	Cabeza			
23874	719752.974	4648807.800	335.702	
	Acequia			
23875	719752.390	4648807.771	335.655	
	Acequia			
23876	719752.584	4648807.563	335.661	
	Acequia			
23877	719753.068	4648805.364	336.100	
	Cabeza			
23878	719752.516	4648806.642	336.287	
	Cabeza			
23879	719752.993	4648806.581	336.229	
	Cabeza			
23880	719753.635	4648806.576	335.951	
	Acequia			
23881	719753.861	4648807.068	335.766	
	Acequia			
23882	719752.321	4648805.577	336.127	
	Acequia			
23883	719751.712	4648805.230	336.067	
	Acequia			
23884	719754.609	4648800.416	335.824	
	Acequia			
23885	719754.012	4648800.103	335.793	
	Acequia			
23886	719755.019	4648800.558	335.974	
	Cabeza			
23887	719753.319	4648804.842	336.056	
	Cabeza			
23888	719757.463	4648798.815	335.635	Pie
23889	719755.144	4648804.073	335.627	Pie
23890	719754.766	4648805.815	335.624	Pie
23891	719757.746	4648808.477	335.475	Pie
23892	719759.043	4648809.321	335.643	Pie
23893	719777.869	4648817.438	335.569	
23894	719797.397	4648822.128	335.545	

23895	719816.922	4648826.318	335.534	
23896	719836.369	4648830.679	335.587	
23897	719844.464	4648832.469	335.882	
	Cabeza			
23898	719842.038	4648826.663	335.851	
	Cabeza			
23899	719839.179	4648820.685	335.726	
	Cabeza			
23900	719840.923	4648821.061	334.815	Pie
23901	719843.851	4648827.104	334.819	Pie
23902	719846.745	4648832.930	334.753	Pie
23903	719854.336	4648834.718	334.779	Pie
23904	719855.444	4648829.633	334.727	Pie
23905	719856.053	4648824.397	334.755	Pie
23906	719858.257	4648828.742	334.954	
	Cabeza			
23907	719857.508	4648832.422	334.964	
	Cabeza			
23908	719856.448	4648835.191	334.933	
	Cabeza			
23909	719859.218	4648835.742	334.031	
	Desagüe			
23910	719859.776	4648835.759	334.050	
	Desagüe			
23911	719860.939	4648830.770	333.935	
	Desagüe			
23912	719859.809	4648830.661	334.012	
	Desagüe			
23913	719860.838	4648825.678	333.868	
	Desagüe			
23914	719861.765	4648825.583	333.859	
	Desagüe			
23915	719863.301	4648826.167	334.536	
	Cabeza			
23916	719862.610	4648832.330	334.737	
	Cabeza			
23917	719861.801	4648836.345	334.721	
	Cabeza			
23918	719863.824	4648836.907	334.058	Pie
23919	719865.211	4648831.874	333.917	Pie
23920	719874.692	4648839.173	333.951	
23921	719878.248	4648839.918	334.193	Pie
23922	719879.350	4648834.990	334.192	Pie
23923	719881.775	4648835.577	334.919	
	Cabeza			
23924	719880.121	4648839.520	334.964	
	Cabeza			
23925	719880.177	4648840.410	334.868	
	Cabeza			
23926	719881.677	4648840.783	334.908	
	Cabeza			
23927	719882.766	4648835.809	334.877	
	Cabeza			
23928	719884.287	4648836.004	334.648	Pie
23929	719883.002	4648841.094	334.766	Pie
23930	719894.890	4648843.639	334.713	
23931	719907.008	4648846.368	334.930	Pie
23932	719908.940	4648841.570	335.017	Pie
23933	719911.285	4648842.058	335.843	
	Cabeza			
23934	719909.791	4648847.053	335.801	
	Cabeza			
23935	719911.430	4648847.370	335.743	
	Cabeza			
23936	719912.575	4648842.436	335.786	
	Cabeza			
23937	719914.208	4648842.719	335.566	Pie
23938	719912.697	4648847.682	335.615	Pie
23939	719933.968	4648852.302	335.635	
23940	719936.420	4648853.100	335.827	Pie
23941	719939.352	4648848.281	335.874	Pie
23942	719940.783	4648848.293	336.381	
	Cabeza			
23943	719940.400	4648849.447	336.486	
	Cabeza			
23944	719942.787	4648843.981	336.302	Pie
23945	719942.123	4648846.604	336.067	Pie
23946	719941.731	4648847.438	336.054	Pie
23947	719940.842	4648849.031	336.517	Pie
23948	719940.539	4648849.574	336.498	Pie
23949	719939.926	4648850.598	336.319	Pie
23950	719940.797	4648851.801	336.484	Pie
23951	719940.174	4648850.714	336.354	Pie
23952	719941.435	4648852.006	336.667	Pie
23953	719938.616	4648853.358	336.360	
	Cabeza			
23954	719939.168	4648852.518	336.435	
	Cabeza			
23955	719941.157	4648853.449	336.809	
	Cabeza			
23956	719942.051	4648852.786	336.854	
	Cabeza			
23957	719942.277	4648851.855	336.884	
	Cabeza			
23958	719941.777	4648851.255	336.877	
	Cabeza			
23959	719941.270	4648851.192	336.872	
	Cabeza			
23960	719940.859	4648850.154	336.951	
	Cabeza			
23961	719941.563	4648849.075	336.974	
	Cabeza			
23962	719942.651	4648848.967	336.863	
	Cabeza			
23963	719943.014	4648848.374	336.812	
	Cabeza			
23964	719943.062	4648847.597	336.847	
	Cabeza			
23965	719943.623	4648845.595	336.834	
	Cabeza			
23966	719943.548	4648843.984	336.879	
	Cabeza			
23967	719943.914	4648854.620	336.601	Pie
23968	719945.474	4648849.790	336.594	Pie
23969	719953.700	4648856.901	336.579	
23970	719962.544	4648858.695	336.760	Pie
23971	719965.605	4648856.862	336.797	Pie
23972	719967.485	4648854.315	336.738	Pie
23973	719968.474	4648852.271	336.721	Pie
23974	719969.572	4648853.082	336.985	Pie
23975	719968.255	4648855.644	336.836	Pie
23976	719966.732	4648856.744	336.805	Pie
23977	719969.874	4648860.548	338.206	
	Cabeza			
23978	719970.537	4648855.277	338.292	
	Cabeza			
23979	719972.380	4648850.396	338.203	
	Cabeza			
23980	719974.004	4648856.066	337.816	Pie
23981	719972.224	4648860.846	338.021	Pie
23982	719991.181	4648865.081	338.053	Pie
23983	719993.902	4648862.212	338.076	Pie
23984	719995.350	4648860.275	338.047	Pie
23985	719997.546	4648860.147	338.344	Pie
23986	719995.706	4648862.402	338.349	Pie
23987	719993.817	4648864.365	338.445	Pie
23988	719993.354	4648865.672	338.407	Pie
23989	719997.856	4648866.423	339.411	
	Cabeza			
23990	719997.711	4648866.621	339.413	
	Cabeza			
23991	719998.662	4648865.844	339.382	
	Cabeza			
23992	719998.433	4648864.354	339.418	
	Cabeza			
23993	719998.447	4648862.184	339.480	
	Cabeza			
23994	719998.903	4648860.286	339.465	
	Cabeza			
23995	720001.801	4648861.185	339.112	Pie
23996	720001.418	4648863.859	339.153	Pie
23997	720000.607	4648867.273	339.241	Pie
23998	720014.998	4648870.483	339.306	Pie
23999	720017.618	4648868.350	339.391	Pie
24000	720019.499	4648866.294	339.313	Pie
24001	720020.173	4648864.114	339.293	Pie
24002	720021.312	4648864.397	339.568	Pie
24003	720019.654	4648867.815	339.555	Pie
24004	720018.283	4648870.063	339.647	Pie
24005	720017.522	4648871.102	339.616	Pie

24006	720022.142	4648872.082	340.718	
	Cabeza			
24007	720022.676	4648869.189	340.792	
	Cabeza			
24008	720022.385	4648866.673	340.790	
	Cabeza			
24009	720023.024	4648864.839	340.861	
	Cabeza			
24010	720025.991	4648865.455	340.452	Pie
24011	720024.862	4648870.586	340.596	Pie
24012	720024.191	4648872.601	340.648	Pie
24013	720042.980	4648876.632	340.702	Pie
24014	720045.532	4648874.003	340.724	Pie
24015	720047.826	4648870.537	340.664	Pie
24016	720048.943	4648878.199	341.977	
	Cabeza			
24017	720049.835	4648875.663	341.965	
	Cabeza			
24018	720049.405	4648874.426	342.047	
	Cabeza			
24019	720049.635	4648872.112	342.069	
	Cabeza			
24020	720052.671	4648871.521	341.659	Pie
24021	720052.483	4648875.132	341.727	Pie
24022	720051.373	4648878.607	341.776	Pie
24023	720069.977	4648882.780	341.864	Pie
24024	720072.350	4648880.054	341.885	Pie
24025	720073.608	4648878.080	341.805	Pie
24026	720074.350	4648873.174	341.799	Pie
24027	720076.057	4648884.286	343.173	
	Cabeza			
24028	720076.548	4648882.408	343.113	
	Cabeza			
24029	720076.426	4648881.227	343.136	
	Cabeza			
24030	720075.572	4648880.582	343.234	
	Cabeza			
24031	720076.012	4648878.195	343.331	
	Cabeza			
24032	720076.711	4648876.065	343.338	
	Cabeza			
24033	720079.512	4648876.813	342.927	Pie
24034	720078.731	4648881.352	343.044	Pie
24035	720078.529	4648884.614	343.056	Pie
24036	720095.976	4648888.625	343.265	Pie
24037	720093.919	4648888.199	343.118	Pie
24038	720096.252	4648885.997	343.145	Pie
24039	720098.398	4648884.148	343.197	Pie
24040	720099.077	4648882.225	343.219	Pie
24041	720098.157	4648886.674	343.402	
24042	720098.733	4648885.695	343.434	Pie
24043	720098.774	4648886.937	343.481	Pie
24044	720097.074	4648887.587	343.327	Pie
24045	720101.400	4648889.613	344.501	
	Cabeza			
24046	720102.609	4648887.958	344.440	
	Cabeza			
24047	720102.008	4648886.147	344.447	
	Cabeza			
24048	720101.040	4648885.310	344.490	
	Cabeza			
24049	720101.827	4648881.813	344.527	
	Cabeza			
24050	720105.254	4648882.094	344.159	Pie
24051	720104.878	4648886.250	344.270	Pie
24052	720104.227	4648890.438	344.318	Pie
24053	720118.614	4648893.585	344.397	Pie
24054	720120.238	4648891.218	344.432	Pie
24055	720123.029	4648889.291	344.407	Pie
24056	720123.497	4648886.712	344.461	Pie
24057	720122.042	4648891.158	344.566	
24058	720123.118	4648889.663	344.460	Pie
24059	720122.852	4648890.909	344.603	Pie
24060	720123.564	4648891.736	344.709	Pie
24061	720122.720	4648892.539	344.673	Pie
24062	720121.126	4648894.087	344.708	Pie
24063	720125.009	4648895.047	345.634	
	Cabeza			
24064	720126.332	4648893.338	345.625	
	Cabeza			
24065	720126.451	4648891.718	345.614	
	Cabeza			
24066	720125.175	4648890.278	345.728	
	Cabeza			
24067	720125.761	4648888.211	345.778	
	Cabeza			
24068	720125.728	4648886.629	345.769	
	Cabeza			
24069	720126.925	4648887.713	345.722	
	Cabeza			
24070	720126.817	4648890.798	345.692	
	Cabeza			
24071	720128.355	4648888.703	345.440	Pie
24072	720128.952	4648893.112	345.504	Pie
24073	720129.207	4648895.955	345.603	Pie
24074	720127.129	4648895.911	345.718	
	Cabeza			
24075	720126.927	4648892.950	345.583	
	Cabeza			
24076	720138.924	4648898.167	345.724	Pie
24077	720140.980	4648894.101	345.618	Pie
24078	720145.582	4648899.501	346.630	
	Cabeza			
24079	720145.230	4648897.523	346.584	
	Cabeza			
24080	720143.691	4648893.490	346.646	
	Cabeza			
24081	720144.094	4648890.893	346.780	
	Cabeza			
24082	720146.607	4648891.881	346.388	Pie
24083	720146.816	4648894.968	346.450	Pie
24084	720147.700	4648900.004	346.555	Pie
24086	720165.818	4648904.266	346.545	
24087	719650.294	4649064.585	340.720	
	Cuneta			
24088	719653.467	4649059.861	340.826	
	Cuneta			
24089	719653.137	4649059.307	341.034	
	Camino			
24090	719649.945	4649063.813	340.983	
	Camino			
24091	719646.245	4649057.702	340.885	
	Camino			
24092	719649.239	4649053.329	340.945	
	Camino			
24093	719644.445	4649054.772	340.589	
	Cabeza			
24094	719643.815	4649053.726	340.240	Pie
24095	719646.914	4649052.115	340.330	Pie
24096	719647.698	4649051.201	340.393	Pie
24097	719647.026	4649050.490	340.248	Pie
24098	719643.906	4649050.050	339.895	
	Cabeza			
24099	719642.622	4649051.625	339.877	
	Cabeza			
24100	719646.182	4649047.411	340.120	
	Cabeza			
24101	719648.684	4649045.132	339.969	
	Cabeza			
24102	719648.976	4649046.555	340.197	
	Cabeza			
24103	719646.747	4649042.437	339.979	
	Cabeza			
24104	719642.963	4649045.699	339.899	
	Cabeza			
24105	719639.176	4649046.267	339.586	
	Cabeza			
24106	719637.306	4649042.658	339.471	Pie
24107	719637.548	4649040.338	339.405	Pie
24108	719639.173	4649038.419	339.531	Pie
24109	719640.781	4649036.226	339.484	Pie
24110	719642.304	4649034.125	339.829	Pie
24111	719642.737	4649034.968	340.053	
	Cabeza			
24112	719641.485	4649032.896	339.952	
	Cabeza			
24113	719638.578	4649034.952	340.082	
	Cabeza			
24114	719639.278	4649035.863	339.507	Pie
24115	719637.907	4649038.587	339.369	Pie

24116	719636.061	4649037.643	340.213	
	Cabeza			
24117	719635.315	4649039.265	340.370	
	Cabeza			
24118	719636.392	4649041.472	339.468	Pie
24119	719640.809	4649039.903	340.930	
	Cabeza			
24120	719640.098	4649040.903	340.862	
	Cabeza			
24121	719639.950	4649042.196	340.919	
	Cabeza			
24122	719642.377	4649038.153	340.438	
	Cabeza			
24123	719642.427	4649036.831	339.736	
	Cabeza			
24124	719644.944	4649035.253	339.416	
24125	719635.202	4649019.208	339.084	
	Cabeza			
24126	719634.273	4649019.533	338.917	
	Cabeza			
24127	719632.324	4649021.428	339.185	
	Cabeza			
24128	719630.807	4649023.017	339.382	
	Cabeza			
24129	719629.045	4649024.938	339.284	
	Cabeza			
24130	719628.550	4649025.502	339.531	
	Cabeza			
24131	719627.685	4649027.066	339.467	
	Cabeza			
24132	719630.828	4649026.825	338.321	
	Desagüe			
24133	719630.248	4649028.283	338.236	
	Desagüe			
24134	719628.097	4649023.388	339.233	
	Edificio			
24135	719627.812	4649019.328	339.164	
	Edificio			
24136	719623.600	4649019.804	339.300	
	Edificio			
24137	719624.042	4649023.678	339.442	
	Edificio			
24138	719633.003	4649017.527	339.061	Pie
24139	719629.214	4649013.480	339.149	Pie
24140	719626.632	4649010.379	339.152	Pie
24141	719625.945	4649007.891	339.269	Pie
24142	719621.399	4648999.924	339.361	Pie
24143	719617.475	4648993.474	339.459	Pie
24144	719612.891	4648986.057	339.635	Pie
24145	719609.450	4648979.168	339.856	Pie
24146	719605.298	4648971.228	340.115	Pie
24147	719603.341	4648965.672	340.492	Pie
24148	719600.257	4648960.097	340.958	Pie
24149	719599.998	4648958.576	341.110	Pie
24150	719602.469	4648955.352	341.783	
	Cabeza			
24151	719606.102	4648963.608	341.609	
	Cabeza			
24152	719609.819	4648971.814	341.436	
	Cabeza			
24153	719613.396	4648979.478	341.337	
	Cabeza			
24154	719617.374	4648987.535	341.307	
	Cabeza			
24155	719621.818	4648995.115	341.215	
	Cabeza			
24156	719626.626	4649002.922	341.065	
	Cabeza			
24157	719631.556	4649011.112	340.918	
	Cabeza			
24158	719633.354	4649013.078	340.649	
	Cabeza			
24159	719634.795	4649015.106	339.824	
	Cabeza			
24160	719633.168	4649010.751	341.231	
	Carretera			
24161	719628.683	4649003.645	341.389	
	Carretera			
24162	719624.034	4648996.213	341.436	
	Carretera			
24163	719624.034	4648996.219	341.441	
	Carretera			
24164	719618.882	4648987.423	341.511	
	Carretera			
24165	719614.577	4648979.211	341.578	
	Carretera			
24166	719610.838	4648971.229	341.699	
	Carretera			
24167	719607.421	4648963.648	341.801	
	Carretera			
24168	719603.822	4648954.812	341.906	
	Carretera			
24169	719599.757	4648975.132	340.522	Pie
24170	719597.643	4648972.233	340.728	Pie
24171	719596.446	4648970.946	340.990	Pie
24172	719594.849	4648971.216	341.299	Pie
24173	719594.359	4648970.336	341.436	
	Camino			
24174	719592.838	4648967.391	341.492	
	Camino			
24175	719594.189	4648964.180	341.095	
	Camino			
24176	719595.488	4648960.884	341.095	
	Camino			
24177	719597.542	4648954.833	341.451	
	Camino			
24178	719597.723	4648954.570	341.462	
	Camino			
24179	719596.729	4648966.925	340.890	
	Camino			
24180	719595.250	4648968.221	341.153	
	Camino			
24181	719594.672	4648969.480	341.321	
	Camino			
24182	719594.342	4648961.608	341.165	Pie
24183	719594.535	4648957.384	341.426	Pie
24184	719594.928	4648953.740	341.616	Pie
24185	719596.124	4648950.044	341.656	Pie
24186	719590.884	4648951.319	343.831	
	Cabeza			
24187	719591.997	4648947.948	343.826	
	Cabeza			
24188	719592.588	4648944.461	343.691	
	Aspersor			
24189	719592.514	4648940.310	343.835	
	Cabeza			
24190	719592.246	4648938.483	343.804	
	Cabeza			
24191	719590.192	4648955.766	343.830	
	Cabeza			
24192	719585.919	4648919.284	343.666	
24193	719579.779	4648900.490	343.780	
24194	719573.342	4648881.996	344.498	
24195	719573.563	4648881.928	344.516	
24196	719567.250	4648863.262	344.694	
24197	719560.659	4648843.975	345.270	
24198	719555.211	4648828.558	345.265	
24199	719554.230	4648824.823	345.276	
24200	719548.210	4648806.130	345.283	
24201	719542.145	4648786.992	345.295	
24202	719540.160	4648781.128	345.061	
24203	719538.970	4648777.774	344.700	
24204	719536.996	4648771.890	344.679	
	Cabeza			
24205	719532.535	4648772.882	344.830	
	Cabeza			
24206	719528.173	4648773.834	345.015	
	Cabeza			
24207	719526.852	4648774.117	345.072	
	Cabeza			
24208	719526.645	4648773.175	344.429	Pie
24209	719531.535	4648771.963	344.268	Pie
24210	719536.596	4648770.937	343.682	Pie
24211	719536.151	4648769.604	343.661	Pie
24212	719531.243	4648771.341	344.300	Pie
24213	719526.114	4648771.916	344.485	Pie
24214	719525.994	4648771.449	344.911	
	Cabeza			
24215	719525.430	4648770.051	345.094	Pie
24216	719528.299	4648769.823	344.933	Pie

24217	719528.829	4648770.814	344.490	
	Cabeza			
24218	719527.969	4648768.713	345.363	
	Cabeza			
24219	719530.572	4648770.219	345.133	
	Cabeza			
24220	719533.382	4648770.016	344.925	
	Cabeza			
24221	719534.768	4648769.787	344.713	
	Cabeza			
24222	719533.095	4648767.930	345.096	
	Cabeza			
24223	719534.149	4648767.843	344.661	Pie
24224	719534.960	4648768.759	344.371	Pie
24225	719536.030	4648769.155	344.055	Pie
24226	719533.763	4648762.512	345.258	Pie
24227	719524.044	4648765.722	345.729	Pie
24228	719523.044	4648760.641	345.844	Pie
24229	719536.915	4648766.887	345.418	
	Cabeza			
24230	719535.194	4648766.384	345.119	
	Cabeza			
24231	719536.166	4648765.422	345.146	
	Cabeza			
24232	719535.596	4648763.323	345.173	
	Cabeza			
24233	719535.074	4648761.723	345.253	
	Cabeza			
24234	719535.743	4648760.864	345.290	
	Cabeza			
24235	719534.931	4648758.623	345.317	
	Cabeza			
24236	719538.726	4648760.815	344.034	
	Cuneta			
24237	719540.060	4648765.808	343.882	
	Cuneta			
24238	719541.519	4648765.355	344.304	
	Carretera			
24239	719539.977	4648760.576	344.318	
	Carretera			
24240	719544.735	4648758.993	344.390	
	Carretera			
24241	719546.274	4648763.669	344.305	
	Carretera			
24242	719548.014	4648763.273	343.948	Pie
24243	719546.010	4648758.481	344.202	Pie
24244	719547.708	4648757.832	344.323	
	Cabeza			
24245	719549.094	4648760.715	344.309	
	Cabeza			
24246	719550.471	4648762.370	344.407	
	Cabeza			
24247	719556.162	4648760.438	343.791	
	Cabeza			
24248	719555.473	4648758.093	343.899	
	Cabeza			
24249	719554.557	4648754.593	343.908	
	Cabeza			
24250	719553.986	4648752.743	343.810	
	Cabeza			
24251	719555.238	4648752.214	343.020	Pie
24252	719556.693	4648754.978	342.966	Pie
24253	719557.069	4648757.041	342.967	Pie
24254	719557.324	4648758.052	342.950	Pie
24255	719557.771	4648759.174	342.695	Pie
24256	719558.109	4648756.881	342.922	
	Cabeza			
24257	719559.253	4648756.120	342.876	
	Cabeza			
24258	719560.299	4648755.847	342.943	
	Cabeza			
24259	719562.038	4648755.228	343.100	
	Cabeza			
24260	719563.403	4648754.689	343.050	
	Cabeza			
24261	719565.098	4648753.131	342.729	
	Cabeza			
24262	719564.750	4648751.807	342.845	
	Cabeza			
24263	719563.875	4648750.591	342.828	
	Cabeza			
24264	719564.046	4648747.852	342.704	
	Cabeza			
24265	719563.534	4648745.913	342.685	
	Cabeza			
24266	719563.637	4648744.953	342.653	
	Cabeza			
24267	719564.409	4648744.270	342.726	
	Cabeza			
24268	719565.029	4648745.774	342.227	Pie
24269	719565.322	4648746.656	341.962	Pie
24270	719566.207	4648748.229	341.630	Pie
24271	719566.137	4648749.285	341.573	Pie
24272	719567.460	4648750.081	341.524	Pie
24273	719567.956	4648751.516	341.374	Pie
24274	719568.690	4648750.679	341.413	Pie
24275	719567.600	4648749.739	341.572	Pie
24276	719566.760	4648748.231	341.606	Pie
24277	719565.958	4648747.460	341.781	Pie
24278	719565.325	4648746.272	342.015	Pie
24279	719564.607	4648744.232	342.676	
	Cabeza			
24280	719565.338	4648745.490	342.294	
	Cabeza			
24281	719566.376	4648746.845	342.144	
	Cabeza			
24282	719567.639	4648747.030	342.252	
	Cabeza			
24283	719568.785	4648748.793	342.208	
	Cabeza			
24284	719568.922	4648749.599	342.144	
	Cabeza			
24285	719568.849	4648750.833	341.378	
	Cabeza			
24286	719571.322	4648749.487	340.958	
	Cabeza			
24287	719569.779	4648747.168	341.021	
	Cabeza			
24288	719571.778	4648748.042	340.864	
	Cabeza			
24289	719570.774	4648747.513	340.958	
	Cabeza			
24290	719569.431	4648745.739	340.993	
	Cabeza			
24291	719568.970	4648745.778	341.054	
	Cabeza			
24292	719567.110	4648743.947	341.234	
	Cabeza			
24293	719567.615	4648742.470	341.234	
	Cabeza			
24294	719567.148	4648741.192	341.233	
	Cabeza			
24295	719566.593	4648741.275	341.262	
	Cabeza			
24296	719569.750	4648740.085	342.367	
	Cabeza			
24297	719571.134	4648743.490	342.225	
	Cabeza			
24298	719571.977	4648745.139	342.145	
	Cabeza			
24299	719573.035	4648745.913	342.013	
	Cabeza			
24300	719574.898	4648745.527	342.042	
	Cabeza			
24301	715884.741	4649864.051	353.229	
24302	715889.838	4649856.577	353.287	
24303	715901.960	4649841.200	353.022	
24304	715914.990	4649825.959	352.150	
24305	715927.980	4649811.165	351.318	
24306	715941.305	4649795.667	350.419	
24307	715954.490	4649780.418	349.430	
24308	715967.156	4649765.656	348.259	
24309	715980.411	4649750.493	347.363	
24310	715993.544	4649735.405	346.942	
24311	716006.808	4649720.065	346.278	
24312	716019.990	4649704.871	345.682	
24313	716032.627	4649689.998	344.875	
24314	716045.736	4649674.871	344.005	
24315	716059.179	4649659.347	343.404	

24316	716072.090	4649644.543	342.726	
24317	716077.374	4649638.257	342.485	
24318	719399.857	4649462.244	347.022	
	Cabeza			
24319	716066.646	4649635.875	342.493	
24320	716054.678	4649625.737	342.183	
24321	716039.415	4649612.575	342.081	
24322	716024.491	4649599.722	342.386	
24323	716009.444	4649586.487	342.458	
24324	715994.168	4649573.465	342.601	
24325	715978.576	4649559.843	343.083	
24326	715979.109	4649560.266	343.057	
24327	715964.081	4649547.270	343.772	
24328	715956.711	4649540.713	343.850	
24329	715953.500	4649537.841	344.172	Pie
24330	715958.759	4649535.748	343.786	Pie
24331	715961.618	4649531.108	343.649	Pie
24332	715959.189	4649529.333	344.177	
	Cabeza			
24333	715957.549	4649532.658	344.403	
	Cabeza			
24334	715952.292	4649534.395	345.099	
	Cabeza			
24335	715949.673	4649534.927	345.177	
	Cabeza			
24336	715951.726	4649536.617	344.496	Pie
24337	715956.116	4649534.714	344.160	Pie
24338	715958.413	4649535.972	343.728	Pie
24339	715937.905	4649524.679	346.223	
	Cabeza			
24340	715933.988	4649519.685	346.148	
	Cabeza			
24341	715932.813	4649516.637	345.991	
	Cabeza			
24342	715933.743	4649515.068	346.005	
	Cabeza			
24343	715932.289	4649514.086	345.959	
	Cabeza			
24344	715929.389	4649512.114	345.953	
	Cabeza			
24345	715926.492	4649508.068	345.907	
	Cabeza			
24346	715923.534	4649506.218	345.814	
	Cabeza			
24347	715915.805	4649505.105	345.430	Pie
24348	715919.544	4649500.228	345.103	Pie
24349	715923.890	4649498.363	344.720	Pie
24350	715929.819	4649501.996	344.599	Pie
24351	715937.138	4649510.073	344.856	
24352	715943.010	4649515.042	344.866	
24353	715949.116	4649520.514	344.661	
24354	715955.099	4649525.689	344.338	
24355	715945.039	4649520.602	344.986	
	Cabeza			
24356	715944.776	4649522.668	344.993	
	Cabeza			
24357	715943.822	4649524.411	345.274	
	Cabeza			
24358	715942.630	4649525.537	345.404	
	Cabeza			
24359	715940.775	4649524.332	345.719	
	Cabeza			
24360	715939.265	4649521.715	345.796	
	Cabeza			
24361	715938.842	4649519.554	345.609	
	Cabeza			
24362	715940.243	4649516.561	344.843	
	Cabeza			
24363	715941.513	4649517.542	344.774	Pie
24364	715941.503	4649520.488	344.487	Pie
24365	715942.841	4649522.382	344.781	Pie
24366	717494.957	4648288.077	332.377	
24367	717484.632	4648295.433	331.822	
24368	715934.793	4649512.862	345.570	
	Cabeza			
24369	715937.347	4649512.970	345.082	
	Cabeza			
24370	715937.025	4649514.114	344.844	Pie
24371	715939.235	4649514.729	345.046	
	Cabeza			
24372	715938.905	4649515.809	344.878	Pie
24373	715937.383	4649516.027	344.694	Pie
24374	715935.884	4649516.044	344.628	Pie
24375	715936.113	4649514.731	344.564	Pie
24376	715930.302	4649517.798	346.207	
24377	715922.257	4649511.276	346.075	
24378	715920.746	4649510.009	346.017	
24379	715913.900	4649503.805	345.342	
24380	715911.092	4649501.213	345.278	
	Camino			
24381	715912.602	4649496.208	344.956	
	Camino			
24382	715913.980	4649492.658	344.832	
	Camino			
24383	715915.023	4649490.835	344.624	
	Camino			
24384	715912.118	4649488.552	344.522	
	Camino			
24385	715910.233	4649493.168	344.932	
	Camino			
24386	715907.255	4649498.057	345.177	
	Camino			
24387	715904.998	4649496.233	344.908	
	Cabeza			
24388	715907.881	4649493.389	344.791	
	Cabeza			
24389	715909.526	4649490.089	344.644	
	Cabeza			
24390	715910.757	4649487.386	344.484	
	Cabeza			
24391	715909.283	4649486.186	344.245	Pie
24392	715907.362	4649490.933	344.487	Pie
24393	715903.740	4649494.801	344.549	Pie
24394	715901.144	4649492.877	343.992	
24395	715904.685	4649489.448	344.192	
24396	715908.168	4649484.878	344.216	
24397	715912.154	4649488.410	344.720	Obra
de fábrica				
24398	715910.992	4649490.605	344.899	Obra
de fábrica				
24399	715910.738	4649490.499	344.877	Obra
de fábrica				
24400	715911.842	4649488.229	344.702	Obra
de fábrica				
24401	715915.028	4649490.959	344.767	Obra
de fábrica				
24402	715914.610	4649491.852	344.843	Obra
de fábrica				
24403	715914.407	4649492.924	344.884	Obra
de fábrica				
24404	715915.070	4649492.978	344.828	Obra
de fábrica				
24405	715915.297	4649492.250	344.794	Obra
de fábrica				
24406	715915.735	4649491.593	344.693	Obra
de fábrica				
24407	715916.223	4649491.867	344.242	
	Cuneta			
24408	715916.542	4649492.053	344.243	
	Cuneta			
24409	715916.414	4649492.443	344.309	
	Cuneta			
24410	715916.095	4649492.320	344.317	
	Cuneta			
24411	715916.969	4649492.835	344.719	
	Cabeza			
24412	715915.482	4649496.805	345.055	
	Cabeza			
24413	715913.321	4649499.429	345.176	
	Cabeza			
24414	716085.100	4649629.582	342.075	
24415	716098.143	4649614.322	341.440	
24416	716111.257	4649599.359	340.577	
24417	716124.356	4649583.984	340.036	
24418	716130.955	4649576.309	339.730	
24419	716137.397	4649569.001	339.599	
24420	716150.633	4649553.838	339.683	
24421	716154.960	4649548.745	339.641	Pie
24422	716148.734	4649548.137	339.599	Pie

24423	716148.189	4649546.829	339.688	
	Cabeza			
24424	716150.168	4649546.819	339.952	
	Cabeza			
24425	716156.025	4649547.502	339.971	
	Cabeza			
24426	716157.919	4649545.335	339.875	
	Cabeza			
24427	716151.996	4649544.427	339.885	
	Cabeza			
24428	716152.695	4649543.001	338.945	Pie
24429	716159.479	4649543.450	338.889	Pie
24430	716163.715	4649538.700	338.868	
24431	716176.853	4649523.461	338.864	
24432	716185.146	4649514.031	338.829	Pie
24433	716179.255	4649512.746	338.846	Pie
24434	716179.592	4649512.174	339.089	
	Cabeza			
24435	716185.450	4649513.387	339.133	
	Cabeza			
24436	716188.114	4649510.716	339.169	
	Cabeza			
24437	716182.585	4649509.555	339.165	
	Cabeza			
24438	716183.536	4649507.653	338.068	Pie
24439	716189.637	4649508.896	338.064	Pie
24440	716202.975	4649493.208	338.038	
24441	716214.613	4649480.024	338.040	Pie
24442	716209.307	4649478.253	338.060	Pie
24443	716209.519	4649478.037	338.186	
	Cabeza			
24444	716214.841	4649479.617	338.231	
	Cabeza			
24445	716216.786	4649477.360	338.205	
	Cabeza			
24446	716211.414	4649475.764	338.153	
	Cabeza			
24447	716212.839	4649473.935	337.128	Pie
24448	716218.295	4649475.429	337.154	Pie
24449	716229.074	4649463.000	337.115	
24450	716242.353	4649448.072	337.119	
24451	716251.327	4649437.770	337.065	Pie
24452	716246.361	4649435.327	337.059	Pie
24453	716246.779	4649434.722	337.321	
	Cabeza			
24454	716251.729	4649437.171	337.290	
	Cabeza			
24455	716253.730	4649434.667	337.227	
	Cabeza			
24456	716248.989	4649432.264	337.206	
	Cabeza			
24457	716250.169	4649431.072	336.357	Pie
24458	716255.296	4649433.040	336.391	Pie
24459	716268.497	4649417.746	336.358	
24460	716276.644	4649408.214	336.504	
	Cabeza			
24461	716271.935	4649405.771	336.525	
	Cabeza			
24462	716272.834	4649404.673	335.672	Pie
24463	716277.749	4649407.090	335.652	Pie
24464	716294.460	4649387.736	335.636	
24465	716298.152	4649383.390	335.721	Pie
24466	716293.186	4649381.084	335.721	Pie
24467	716293.657	4649380.673	335.998	
	Cabeza			
24468	716298.534	4649383.074	335.761	
	Cabeza			
24469	716299.994	4649381.514	335.668	
	Cabeza			
24470	716295.488	4649379.644	335.728	
	Cabeza			
24471	716296.269	4649377.485	334.921	Pie
24472	716301.049	4649379.792	334.950	Pie
24473	716307.754	4649372.278	334.902	
24474	716320.759	4649357.379	334.921	
24475	716333.334	4649342.653	334.925	
24476	716330.099	4649337.849	335.004	Pie
24477	716323.624	4649341.647	334.977	Pie
24478	716317.098	4649345.598	334.963	Pie
24479	716319.250	4649343.033	335.349	
	Cabeza			
24480	716323.498	4649340.504	335.297	
	Cabeza			
24481	716328.048	4649338.025	335.334	
	Cabeza			
24482	716332.114	4649336.286	335.406	
	Cabeza			
24483	716335.996	4649336.225	335.298	
	Cabeza			
24484	716338.666	4649336.932	335.226	
	Cabeza			
24485	716339.344	4649335.736	335.267	
	Cabeza			
24486	716335.783	4649333.640	335.311	
	Cabeza			
24487	716332.888	4649330.907	335.258	
	Cabeza			
24488	716334.211	4649331.696	335.291	
	Cabeza			
24489	716328.782	4649334.161	335.210	
	Cabeza			
24490	716325.193	4649336.399	335.196	
	Cabeza			
24491	716337.012	4649338.997	334.970	
24492	716348.479	4649347.873	334.929	
24493	716364.184	4649360.096	334.924	
24494	716380.257	4649372.388	334.947	
24495	716395.956	4649384.710	334.957	
24496	716411.461	4649396.826	334.969	
24497	716427.343	4649409.037	334.910	
24498	716443.302	4649421.205	335.015	
24499	716459.021	4649433.572	335.039	
24500	716465.620	4649438.317	335.031	
24501	716467.186	4649436.069	335.255	
	Cabeza			
24502	716471.130	4649439.389	335.250	
	Cabeza			
24503	716475.116	4649442.647	335.298	
	Cabeza			
24504	716476.115	4649441.549	334.738	Pie
24505	716472.049	4649438.116	334.648	Pie
24506	716467.982	4649435.063	334.581	Pie
24507	716477.256	4649440.081	335.000	
	Camino			
24508	716476.657	4649440.604	334.974	
	Cabeza			
24509	716472.710	4649437.291	335.005	
	Cabeza			
24510	716468.660	4649433.998	334.960	
	Cabeza			
24511	716469.078	4649433.334	334.956	
	Camino			
24512	716473.110	4649436.563	334.960	
	Camino			
24513	716479.960	4649436.043	334.976	
	Camino			
24514	716475.702	4649433.308	334.945	
	Camino			
24515	716471.588	4649429.874	334.905	
	Camino			
24516	716472.351	4649428.607	334.909	
	Cabeza			
24517	716475.779	4649431.423	334.854	
	Cabeza			
24518	716477.650	4649431.835	334.970	
	Cabeza			
24519	716479.593	4649430.818	334.916	
	Cabeza			
24520	716481.972	4649433.093	334.824	
24521	716477.898	4649428.449	333.342	Pie
24522	716474.868	4649425.137	333.255	Pie
24523	716475.268	4649426.693	333.507	Pie
24524	716474.460	4649428.121	333.670	Pie
24525	716477.104	4649429.186	333.553	Pie
24526	716342.189	4649332.945	333.602	Pie
24527	716338.121	4649329.737	333.587	Pie
24528	716333.890	4649326.479	333.398	Pie
24529	716334.847	4649325.404	334.385	
	Camino			

24530	716339.082	4649328.433	334.309	
	Camino			
24531	716341.806	4649325.401	334.253	
	Camino			
24532	716337.882	4649321.747	334.117	
	Camino			
24533	716338.648	4649320.957	334.322	
	Cabeza			
24534	716342.862	4649324.320	334.108	
	Cabeza			
24535	716343.261	4649323.760	334.101	
	Acequia			
24536	716343.875	4649323.037	333.751	
	Acequia			
24537	716339.090	4649320.602	334.213	
	Acequia			
24538	716339.723	4649319.770	333.858	
	Acequia			
24539	716342.465	4649316.689	332.413	
	Desagüe			
24540	716342.603	4649316.599	332.435	
	Desagüe			
24541	716344.906	4649319.878	332.550	
	Desagüe			
24542	716344.541	4649320.324	332.566	
	Desagüe			
24543	716346.530	4649322.421	332.552	
	Desagüe			
24544	716347.147	4649322.177	332.616	
	Desagüe			
24545	716349.188	4649324.868	332.633	
	Desagüe			
24546	716349.456	4649324.667	332.623	
	Desagüe			
24547	716350.284	4649323.416	333.674	
	Cabeza			
24548	716346.902	4649320.118	333.683	
	Cabeza			
24549	716345.088	4649317.543	333.878	
	Cabeza			
24550	716343.793	4649315.404	333.929	
	Cabeza			
24551	716352.194	4649305.726	333.337	
24552	716365.178	4649290.878	333.051	
24553	716378.471	4649275.728	332.948	
24554	716393.317	4649264.978	332.890	
	Aspersor			
24555	716391.685	4649260.723	332.746	
24556	716404.840	4649245.779	332.641	
24557	716420.709	4649241.523	332.668	
	Aspersor			
24558	716418.231	4649230.461	332.466	
24559	716431.144	4649215.669	332.386	
24560	716439.935	4649205.685	332.302	
24561	716445.251	4649200.366	332.244	
24562	716460.313	4649187.295	332.182	
24563	716475.621	4649174.298	332.038	
24564	716490.764	4649161.140	331.931	
24565	716505.938	4649148.176	331.831	
24566	716520.743	4649135.296	331.693	
24567	716536.219	4649122.465	331.666	
24568	716551.388	4649109.393	331.474	
24569	716566.747	4649096.362	331.399	
24570	716582.047	4649083.142	331.298	
24571	716596.922	4649070.360	331.170	
24572	716612.013	4649057.505	331.063	
24573	716627.269	4649044.440	331.014	
24574	716642.429	4649031.472	330.928	
24575	716657.602	4649018.477	330.906	
24576	716672.832	4649005.386	330.865	
24577	716688.307	4648992.124	330.782	
24578	716703.277	4648979.320	330.758	
24579	716718.398	4648966.468	330.687	
24580	716725.276	4648960.520	330.734	
24581	716725.898	4648961.262	330.702	
24582	716731.689	4648955.058	330.722	
	Cabeza			
24583	716733.004	4648957.918	330.404	
	Cabeza			
24584	716734.117	4648960.122	330.324	
	Cabeza			
24585	716738.650	4648962.778	329.197	
	Acequia			
24586	716739.253	4648962.237	328.715	
	Acequia			
24587	716739.569	4648962.145	328.691	
	Acequia			
24588	716736.432	4648957.865	329.147	
	Acequia			
24589	716737.131	4648957.498	328.632	
	Acequia			
24590	716737.507	4648957.293	328.662	
	Acequia			
24591	716734.058	4648952.877	329.260	
	Acequia			
24592	716734.676	4648952.464	328.680	
	Acequia			
24593	716735.196	4648951.973	328.610	
	Acequia			
24594	716738.167	4648949.473	330.820	
	Camino			
24595	716737.118	4648950.192	330.397	
	Cabeza			
24596	716738.938	4648953.156	330.599	
	Cabeza			
24597	716740.433	4648954.070	330.913	
	Camino			
24598	716744.322	4648951.015	330.836	
	Camino			
24599	716743.202	4648947.202	330.897	
	Camino			
24600	716742.918	4648945.332	330.878	
	Camino			
24601	716745.928	4648942.836	330.588	Pie
24602	716745.367	4648945.088	330.537	Pie
24603	716745.274	4648948.539	330.571	Pie
24604	716745.753	4648951.572	330.489	Pie
24605	716749.061	4648939.971	330.397	
24606	716763.775	4648926.879	330.360	
24607	716778.250	4648913.642	330.354	
24608	716793.299	4648900.054	330.346	
24609	716808.336	4648886.464	330.359	
24610	716822.799	4648873.222	330.385	
24611	716837.667	4648859.927	330.382	
24612	716850.485	4648848.268	330.431	
24613	716852.647	4648846.298	330.541	
24614	716854.934	4648844.166	330.471	
24615	716855.983	4648843.219	330.530	Pie
24616	716858.102	4648846.304	330.331	Pie
24617	716859.044	4648847.515	330.270	Pie
24618	716859.561	4648847.423	330.418	
	Cabeza			
24619	716858.183	4648844.747	330.391	
	Cabeza			
24620	716856.261	4648842.819	330.680	
	Cabeza			
24621	716858.085	4648841.568	330.808	
	Acequia			
24622	716858.853	4648841.173	330.501	
	Acequia			
24623	716860.898	4648845.873	330.463	
	Acequia			
24624	716861.480	4648845.210	330.433	
	Acequia			
24625	716861.887	4648845.018	330.627	
	Cabeza			
24626	716859.467	4648840.269	330.712	
	Cabeza			
24627	716860.718	4648839.037	330.549	Pie
24628	716860.583	4648840.321	330.565	Pie
24629	716862.289	4648842.099	330.388	Pie
24630	716863.665	4648843.306	330.320	Pie
24631	716866.077	4648834.109	330.550	
24632	716867.048	4648832.693	330.573	
24633	716867.278	4648832.960	330.546	
24634	716869.333	4648834.818	330.224	
24635	716883.368	4648820.998	330.240	
24636	716882.348	4648819.227	330.469	
24637	716896.882	4648806.118	330.531	

24638	716898.360	4648807.441	330.262	
24639	716904.016	4648803.555	330.259	
24640	716907.355	4648803.809	330.188	
24641	716904.257	4648799.598	330.615	
24642	716908.042	4648795.788	330.889	
24643	716909.804	4648795.254	330.779	
24644	716911.517	4648798.793	330.512	
24645	716912.186	4648800.451	330.505	
24646	716915.724	4648799.550	329.194	
	Desagüe			
24647	716913.821	4648797.955	329.329	
	Desagüe			
24648	716912.301	4648794.436	329.286	
	Desagüe			
24649	716911.679	4648792.755	329.318	
	Desagüe			
24650	716912.822	4648791.710	329.384	
	Desagüe			
24651	716913.649	4648790.882	329.434	
	Cabeza			
24652	716915.268	4648794.894	329.673	
	Cabeza			
24653	716916.676	4648798.014	329.494	
	Cabeza			
24654	716911.024	4648792.862	329.647	Pie
24655	716911.414	4648794.115	329.874	Pie
24656	716928.339	4648781.077	329.169	
24657	716943.697	4648767.849	329.157	
24658	716958.749	4648755.099	329.128	
24659	716974.177	4648741.971	329.136	
24660	716988.931	4648728.912	329.166	
24661	717003.835	4648715.378	329.173	
24662	717018.164	4648701.952	329.208	
24663	717033.064	4648688.367	329.161	
24664	717047.938	4648674.656	329.250	
24665	717053.645	4648670.372	329.281	
24666	717054.884	4648670.536	329.216	Pie
24667	717057.136	4648672.805	329.216	Pie
24668	717058.050	4648675.855	329.260	Pie
24669	717060.952	4648673.963	329.570	
	Cabeza			
24670	717060.154	4648669.370	329.754	
	Cabeza			
24671	717059.639	4648666.987	329.775	
	Cabeza			
24672	717059.177	4648664.989	329.695	
	Cabeza			
24673	717057.997	4648663.163	329.749	
	Cabeza			
24674	717056.019	4648663.836	329.586	
	Cabeza			
24675	717052.878	4648667.311	329.693	
	Cabeza			
24676	717058.148	4648664.858	329.723	Pie
24677	717058.834	4648668.102	329.524	Pie
24678	717059.221	4648670.738	329.563	Pie
24679	717062.184	4648670.939	328.792	
	Desagüe			
24680	717062.048	4648666.638	328.665	
	Desagüe			
24681	717061.078	4648662.901	328.607	
	Desagüe			
24682	717059.791	4648659.293	328.554	
	Desagüe			
24683	717062.272	4648656.690	329.232	
	Cabeza			
24684	717061.670	4648659.301	329.188	
	Cabeza			
24685	717062.856	4648662.231	329.272	
	Cabeza			
24686	717063.140	4648666.395	329.175	
	Cabeza			
24687	717063.679	4648668.797	329.195	
	Cabeza			
24688	717067.299	4648651.541	329.400	
24689	717074.588	4648645.020	329.330	
24690	717089.605	4648631.611	329.472	
24691	717090.436	4648631.787	329.444	Pie
24692	717093.821	4648631.705	329.432	Pie
24693	717096.553	4648632.053	329.435	Pie
24694	717097.688	4648630.868	329.634	
	Camino			
24695	717093.022	4648628.489	329.584	
	Camino			
24696	717097.410	4648624.698	329.611	
	Camino			
24697	717098.507	4648626.218	329.577	
	Camino			
24698	717100.316	4648627.720	329.600	
	Camino			
24699	717102.097	4648627.042	329.527	Pie
24700	717099.271	4648624.783	329.466	Pie
24701	717098.887	4648623.071	329.525	Pie
24702	717105.186	4648617.808	329.584	
24703	717112.363	4648611.366	329.809	
24704	717119.604	4648604.760	330.214	
24705	717126.761	4648598.102	330.359	
	Cabeza			
24706	717127.271	4648599.791	330.414	
	Cabeza			
24707	717126.526	4648603.421	330.362	
	Cabeza			
24708	717124.720	4648606.740	330.221	
	Cabeza			
24709	717121.179	4648610.411	330.057	
	Cabeza			
24710	717117.408	4648614.142	329.846	
	Cabeza			
24711	717113.931	4648618.488	329.587	
	Cabeza			
24712	717116.139	4648619.491	329.447	Pie
24713	717120.385	4648614.702	329.720	Pie
24714	717123.439	4648609.517	330.001	Pie
24715	717127.022	4648605.327	330.156	Pie
24716	717128.166	4648601.457	330.157	Pie
24717	717127.507	4648597.629	330.114	Pie
24718	717129.505	4648595.738	330.179	Pie
24719	717130.275	4648600.535	330.214	Pie
24720	717130.784	4648604.744	330.253	Pie
24721	717132.026	4648607.288	330.033	Pie
24722	717136.441	4648603.423	330.979	
	Cabeza			
24723	717137.779	4648602.582	330.698	Pie
24724	717137.886	4648597.777	330.724	Pie
24725	717136.214	4648598.614	331.180	
	Cabeza			
24726	717136.051	4648596.823	331.140	
	Cabeza			
24727	717136.313	4648593.991	331.389	
	Cabeza			
24728	717137.198	4648589.259	331.483	
	Cabeza			
24729	717138.116	4648588.258	331.084	Pie
24730	717138.602	4648590.383	330.972	Pie
24731	717139.670	4648593.852	330.671	Pie
24732	717141.729	4648593.639	330.547	
24733	717143.081	4648589.456	330.549	
24734	717144.619	4648585.885	330.534	
24735	717146.607	4648582.604	330.602	
24736	717166.144	4648566.376	330.494	
24737	717182.492	4648557.350	330.550	Pie
24738	717184.463	4648561.266	330.504	Pie
24739	717185.226	4648560.677	330.661	
	Cabeza			
24740	717183.390	4648556.455	330.646	
	Cabeza			
24741	717183.826	4648554.589	330.532	
	Cabeza			
24742	717184.713	4648557.574	330.708	
	Cabeza			
24743	717184.567	4648554.626	330.478	Pie
24744	717186.348	4648558.750	330.274	Pie
24745	717187.571	4648557.963	330.565	
	Acequia			
24746	717184.547	4648551.714	330.568	
	Acequia			
24747	717184.856	4648550.459	330.494	
	Acequia			
24748	717186.400	4648553.675	330.836	
	Acequia			

24749	717187.508	4648555.995	330.660	
	Acequia			
24750	717188.357	4648556.045	330.866	
	Cabeza			
24751	717186.940	4648551.361	330.934	
	Cabeza			
24752	717185.380	4648546.967	330.910	
	Cabeza			
24753	717186.452	4648546.366	330.875	Pie
24754	717188.085	4648549.666	330.772	Pie
24755	717188.610	4648553.678	330.822	Pie
24756	717189.611	4648556.300	330.795	Pie
24757	717194.769	4648538.233	330.860	
24758	717209.285	4648525.566	330.773	
24759	717225.209	4648512.037	330.865	
24760	717239.947	4648499.774	330.911	
24761	717250.987	4648491.780	330.909	
	Cabeza			
24762	717254.752	4648492.628	330.897	
	Cabeza			
24763	717257.639	4648494.495	330.883	
	Cabeza			
24764	717260.714	4648496.828	330.926	
	Cabeza			
24765	717253.140	4648486.964	329.124	Pie
24766	717256.687	4648489.276	329.103	Pie
24767	717259.205	4648491.149	329.110	Pie
24768	717268.443	4648470.847	329.021	
24769	717283.678	4648457.312	328.996	Pie
24770	717285.664	4648459.169	328.921	Pie
24771	717287.128	4648461.421	328.994	Pie
24772	717285.403	4648457.355	328.754	Pie
24773	717286.381	4648455.976	328.603	Pie
24774	719395.703	4649466.113	346.591	
	Cabeza			
24775	717286.889	4648455.234	328.469	
	Tubería			
24776	717286.792	4648454.946	328.508	Pie
24777	717285.345	4648456.146	328.668	Pie
24778	717283.955	4648456.577	328.861	Pie
24779	717284.547	4648455.312	329.348	
	Cabeza			
24780	717286.243	4648454.261	329.586	
	Cabeza			
24781	717286.761	4648454.898	329.529	Obra
de fábrica				
24782	717287.172	4648455.581	329.504	Obra
de fábrica				
24783	717287.338	4648455.877	329.573	
	Cabeza			
24784	717288.014	4648458.926	329.931	
	Cabeza			
24785	717289.584	4648461.124	329.911	
	Cabeza			
24786	717290.049	4648460.800	329.884	
	Cabeza			
24787	717290.485	4648460.275	329.666	Pie
24788	717287.937	4648456.232	329.600	Pie
24789	717287.179	4648454.407	329.618	
	Camino			
24790	717290.069	4648458.435	329.715	
	Camino			
24791	716754.497	4648930.261	330.682	
	Camino			
24792	716750.422	4648933.848	330.750	
	Camino			
24793	716746.551	4648936.912	330.782	
	Camino			
24794	716748.260	4648939.149	330.618	Pie
24795	716751.219	4648935.177	330.555	Pie
24796	716755.872	4648931.763	330.462	Pie
24797	716751.130	4648925.502	330.674	
	Camino			
24798	716747.526	4648928.997	330.717	
	Camino			
24799	716743.296	4648932.488	330.800	
	Camino			
24800	716741.628	4648930.327	331.088	Pie
24801	716743.446	4648928.492	330.122	Pie
24802	716744.572	4648926.773	330.015	Pie
24803	716747.735	4648924.833	330.087	Pie
24804	716749.667	4648923.415	330.106	Pie
24805	716747.399	4648920.594	330.018	
24806	716743.312	4648923.382	329.980	
24807	716739.034	4648926.653	330.261	
24808	716740.319	4648925.426	330.052	Pie
24809	716742.620	4648926.640	329.983	Pie
24812	717519.533	4648194.062	341.291	
	Cabeza			
24813	717519.539	4648195.411	341.353	
	Cabeza			
24814	717524.184	4648201.299	341.358	
	Cabeza			
24816	717523.960	4648205.239	339.924	
	Camino			
24817	717523.579	4648209.117	339.853	
	Camino			
24818	717518.939	4648203.563	339.932	
	Camino			
24820	717513.851	4648201.804	339.907	
	Camino			
24821	717514.936	4648207.692	339.489	
	Camino			
24822	717516.275	4648214.623	338.974	
	Camino			
24823	717516.744	4648221.240	338.526	
	Camino			
24824	717515.770	4648228.640	337.929	
	Camino			
24825	717514.763	4648234.514	337.427	
	Camino			
24826	717512.549	4648241.988	336.846	
	Camino			
24827	717510.268	4648247.972	336.391	
	Camino			
24828	717510.090	4648249.701	336.482	
	Cabeza			
24829	717511.929	4648245.936	336.805	
	Cabeza			
24830	717512.332	4648246.387	336.743	
	Cabeza			
24831	717513.876	4648240.239	337.218	
	Cabeza			
24832	717515.979	4648240.120	337.364	
	Cabeza			
24833	717516.166	4648230.929	337.941	
	Cabeza			
24834	717517.700	4648230.958	338.028	
	Cabeza			
24835	717517.117	4648224.844	338.538	
	Cabeza			
24836	717517.938	4648224.924	338.381	
	Cabeza			
24837	717518.476	4648221.552	338.595	
	Cabeza			
24838	717517.005	4648220.213	338.645	
	Cabeza			
24839	717516.598	4648214.344	339.111	
	Cabeza			
24840	717515.644	4648207.925	339.591	
	Cabeza			
24841	717513.865	4648201.763	339.910	
	Cabeza			
24842	717519.214	4648221.025	338.441	
	Cabeza			
24843	717521.615	4648219.801	338.616	
	Cabeza			
24844	717523.131	4648219.587	338.862	
	Cabeza			
24845	717525.003	4648223.756	338.402	
	Cabeza			
24846	717523.195	4648222.036	338.452	
	Cabeza			
24847	717523.024	4648223.273	337.984	Pie
24848	717524.485	4648225.724	337.786	Pie
24849	717524.587	4648231.625	336.888	Pie
24850	717520.295	4648230.898	336.834	Pie
24851	717519.762	4648235.160	336.483	Pie
24852	717524.752	4648234.562	336.739	Pie
24853	717523.354	4648240.725	336.315	Pie

24854	717518.426	4648240.305	336.220	Pie
24855	717522.658	4648247.849	335.766	Pie
24856	717520.945	4648247.339	335.497	Cabeza
24857	717519.928	4648247.190	334.950	Pie
24858	717518.840	4648247.165	335.011	Pie
24859	717517.179	4648251.618	334.160	Pie
24860	717517.658	4648251.770	334.142	Pie
24861	717518.389	4648252.195	334.647	Cabeza
24862	717521.154	4648254.206	334.602	Pie
24863	717515.324	4648257.515	333.947	Cabeza
24864	717514.371	4648256.971	333.673	Pie
24865	717513.226	4648256.671	333.625	Pie
24866	717516.078	4648261.285	333.811	Pie
24867	717518.878	4648257.716	334.481	Pie
24868	717520.311	4648258.689	334.538	Pie
24869	717518.384	4648261.932	334.683	Cabeza
24870	717517.183	4648262.472	334.595	Cabeza
24871	717515.417	4648263.794	334.419	Cabeza
24872	717515.419	4648263.805	334.397	Cabeza
24873	717513.307	4648266.459	334.081	Cabeza
24874	717511.373	4648267.111	333.812	Cabeza
24875	717511.048	4648270.353	333.581	Cabeza
24876	717510.135	4648272.395	333.514	Cabeza
24877	717508.420	4648273.230	333.467	Cabeza
24878	717505.390	4648275.584	333.243	Cabeza
24879	717504.110	4648277.583	332.993	Cabeza
24880	717503.476	4648277.282	332.875	Pie
24881	717504.449	4648274.412	332.968	Pie
24882	717506.928	4648272.520	333.088	Pie
24883	717508.754	4648271.694	333.085	Pie
24884	717510.090	4648267.602	333.207	Pie
24885	717510.551	4648265.032	333.214	Pie
24886	717513.630	4648262.173	333.468	Pie
24887	717514.264	4648259.684	333.519	Pie
24888	717511.937	4648258.104	333.615	Pie
24889	717509.250	4648262.271	333.236	Pie
24890	717504.796	4648265.421	333.033	Pie
24891	717502.647	4648267.885	332.935	Pie
24892	717468.447	4648311.937	330.797	
24893	717456.675	4648308.386	330.655	
24894	717452.062	4648314.934	330.807	
24895	717437.756	4648328.023	330.883	
24896	717464.939	4648301.275	331.406	
24897	717477.845	4648290.242	332.001	
24898	717487.007	4648282.200	332.666	
24899	717493.076	4648277.427	332.866	
24900	717435.412	4648328.789	330.892	Cabeza
24901	717437.656	4648331.419	330.921	Cabeza
24902	717438.197	4648330.754	330.817	Pie
24903	717436.109	4648327.536	330.929	Pie
24904	717434.564	4648328.926	330.803	Cabeza
24905	717437.833	4648333.434	330.788	Pie
24906	717436.818	4648335.067	330.152	Cabeza
24907	717432.866	4648331.305	330.269	Pie
24908	717420.180	4648340.789	329.985	
24909	717417.407	4648342.846	330.037	Pie
24910	717417.221	4648347.154	330.039	Pie
24911	717417.206	4648349.733	330.116	Pie
24912	717415.988	4648350.310	330.161	Cabeza
24913	717414.606	4648346.787	330.135	Cabeza
24914	717413.311	4648345.218	330.161	Cabeza
24915	717409.502	4648348.392	329.553	Pie
24916	717412.344	4648352.607	329.170	Pie
24917	717403.942	4648353.297	329.209	
24918	717389.232	4648365.955	329.169	
24919	717373.515	4648379.172	329.219	
24920	717358.670	4648391.792	329.249	
24921	717351.962	4648397.532	329.250	Cabeza
24922	717355.392	4648401.305	329.143	Cabeza
24923	717359.113	4648405.172	329.219	Cabeza
24924	717357.803	4648406.355	329.190	Pie
24925	717354.724	4648402.149	329.190	Pie
24926	717350.988	4648398.400	329.140	Pie
24927	717343.546	4648404.747	329.168	
24928	717328.120	4648418.060	329.192	
24929	717313.201	4648431.019	329.188	
24930	717304.195	4648439.004	329.238	Pie
24931	717306.800	4648443.777	329.219	Pie
24932	717309.388	4648448.322	329.233	Pie
24933	717308.682	4648448.868	329.346	Cabeza
24934	717307.880	4648449.651	329.329	Cabeza
24935	717304.915	4648445.310	329.240	Cabeza
24936	717305.763	4648444.540	329.373	Cabeza
24937	717303.212	4648439.990	329.285	Cabeza
24938	717302.793	4648440.453	329.252	Cabeza
24939	719394.566	4649459.396	344.680	Desagüe
24940	717298.725	4648443.802	326.688	Desagüe
24941	717301.173	4648448.063	326.532	Desagüe
24942	717304.078	4648452.879	326.477	Desagüe
24943	717292.872	4648451.773	329.702	Cabeza
24944	717294.606	4648452.571	329.716	Cabeza
24945	717296.036	4648454.697	329.687	Cabeza
24946	717294.747	4648455.495	329.731	Camino
24947	717291.589	4648451.549	329.678	Camino
24948	717291.015	4648450.564	329.651	Camino
24949	717296.570	4648445.357	326.832	Desagüe
24950	717298.790	4648451.677	327.289	Desagüe
24951	717301.615	4648455.479	327.005	Desagüe
24952	717512.873	4648179.297	341.154	
24953	717511.971	4648159.343	341.179	
24954	717511.487	4648149.714	341.416	Cabeza
24955	717516.854	4648152.790	341.306	Cabeza
24956	717522.186	4648156.571	341.274	Cabeza
24957	717522.401	4648155.778	341.115	Acequia
24958	717511.440	4648147.930	340.855	Acequia
24959	717511.284	4648145.888	340.694	Acequia
24960	717511.276	4648144.527	341.709	Cabeza
24961	717516.404	4648148.055	341.765	Cabeza

24962	717516.583	4648149.721	340.954	
	Acequia			
24963	717516.546	4648146.577	341.118	
	Acequia			
24964	717516.425	4648145.361	341.192	
	Acequia			
24965	717511.289	4648142.443	341.364	
	Acequia			
24966	717511.680	4648141.609	341.616	
	Acequia			
24967	717511.131	4648141.203	341.507	
	Acequia			
24968	717521.733	4648149.352	341.176	
	Acequia			
24969	717521.847	4648150.463	341.073	
	Acequia			
24970	717521.933	4648152.117	341.840	
	Cabeza			
24971	717522.149	4648153.538	341.171	
	Acequia			
24972	717522.297	4648147.817	341.147	
	Cabeza			
24973	717520.401	4648144.460	341.101	
	Cabeza			
24974	717519.384	4648140.956	341.056	
	Cabeza			
24975	717519.925	4648137.364	341.108	
	Cabeza			
24976	717521.415	4648134.032	341.132	
	Cabeza			
24977	717518.893	4648134.231	341.159	
	Cabeza			
24978	717517.777	4648132.951	340.671	Pie
24979	717515.118	4648130.881	340.789	Pie
24980	717513.824	4648129.718	341.196	
	Cabeza			
24981	717513.469	4648129.195	341.275	
	Acequia			
24982	717513.193	4648128.957	341.060	
	Acequia			
24983	717512.946	4648128.851	341.366	
	Acequia			
24984	717511.648	4648134.628	341.396	
	Acequia			
24985	717511.873	4648134.787	341.104	
	Acequia			
24986	717512.056	4648135.107	341.388	
	Acequia			
24987	717512.987	4648135.707	341.185	
	Cabeza			
24988	717513.882	4648136.319	340.981	Pie
24989	717515.346	4648137.738	341.077	Pie
24990	717516.123	4648138.244	341.178	
	Cabeza			
24991	717514.181	4648141.101	341.276	
	Cabeza			
24992	717513.802	4648139.378	341.195	Pie
24993	717510.872	4648140.890	341.627	
	Acequia			
24994	717510.830	4648140.821	341.009	
	Acequia			
24995	717510.324	4648140.410	341.064	
	Acequia			
24996	717510.347	4648140.357	341.625	
	Acequia			
24997	717510.547	4648139.427	341.631	
	Acequia			
24998	717510.554	4648139.458	341.134	
	Acequia			
24999	717511.138	4648139.606	341.125	
	Acequia			
25000	717511.138	4648139.556	341.625	
	Acequia			
25001	717510.857	4648139.501	341.142	
	Acequia			
25002	717509.021	4648139.309	342.126	
	Camino			
25003	717510.763	4648134.005	342.031	
	Camino			
25004	717506.105	4648129.952	342.017	
	Camino			
25005	717504.862	4648135.637	342.084	
	Camino			
25006	717504.070	4648135.214	342.070	
	Cabeza			
25007	717504.704	4648128.911	341.993	
	Cabeza			
25008	717506.302	4648123.348	341.838	
	Cabeza			
25009	717504.450	4648121.862	340.811	
	Acequia			
25010	717503.257	4648124.503	340.893	
	Acequia			
25011	717501.466	4648126.891	340.830	
	Acequia			
25012	717501.129	4648127.738	340.944	
	Acequia			
25013	717501.359	4648129.876	340.877	
	Acequia			
25014	717501.189	4648131.191	340.891	
	Acequia			
25015	717500.772	4648132.133	340.911	
	Acequia			
25016	717499.645	4648131.429	341.402	
	Cabeza			
25017	717500.000	4648128.699	341.378	
	Cabeza			
25018	717500.203	4648127.815	341.261	
	Cabeza			
25019	717500.986	4648125.599	341.279	
	Cabeza			
25020	717503.459	4648120.908	341.272	
	Cabeza			
25021	717502.216	4648119.973	340.885	Pie
25022	717499.777	4648124.272	340.902	Pie
25023	717498.603	4648128.177	340.924	Pie
25024	717496.934	4648127.121	340.903	Pie
25025	717495.232	4648126.234	340.890	Pie
25026	717493.431	4648125.871	340.974	Pie
25027	717494.184	4648126.980	341.108	
	Cabeza			
25028	717496.539	4648128.386	341.291	
	Cabeza			
25029	717498.512	4648130.425	341.420	
	Cabeza			
25030	717492.088	4648117.324	340.838	
25031	717491.530	4648122.563	340.808	
25032	717494.089	4648107.763	340.816	
25033	717498.198	4648088.085	340.813	
25034	717501.916	4648068.135	340.589	
25035	717506.058	4648048.746	340.486	
25036	717509.891	4648029.066	340.412	
25037	717514.190	4648009.414	339.995	
25038	717517.169	4647993.743	339.991	
25039	717527.969	4647993.480	339.985	
25040	717525.960	4647987.686	340.091	
25041	717522.862	4647986.954	340.022	Pie
25042	717518.071	4647985.072	340.004	Pie
25043	717513.017	4647982.803	339.956	Pie
25044	717510.560	4647982.629	340.022	Pie
25045	717513.607	4647982.663	339.757	
	Tubería			
25046	717514.724	4647979.095	339.776	
	Tubería			
25047	717517.017	4647983.980	340.103	
	Cabeza			
25048	717514.240	4647982.420	340.160	
	Cabeza			
25049	717509.688	4647981.072	340.169	
	Cabeza			
25050	717507.167	4647976.785	340.217	
	Cabeza			
25051	717512.980	4647978.966	340.119	
	Cabeza			
25052	717515.250	4647979.694	340.215	
	Cabeza			
25053	717516.511	4647977.541	338.669	
	Acequia			

25054	717516.720	4647977.088	338.652	
	Acequia			
25055	717512.255	4647975.810	338.543	
	Acequia			
25056	717511.995	4647976.137	338.568	
	Acequia			
25057	717507.903	4647974.203	338.627	
	Acequia			
25058	717507.829	4647974.467	338.667	
	Acequia			
25059	717504.726	4647973.219	338.664	
	Acequia			
25060	717504.521	4647973.372	338.664	
	Acequia			
25061	717504.200	4647972.114	339.153	
	Cabeza			
25062	717509.969	4647973.948	339.158	
	Cabeza			
25063	717514.374	4647975.359	339.151	
	Cabeza			
25064	717496.737	4647959.636	339.086	
25065	717486.187	4647942.699	339.080	
25066	717475.953	4647925.666	339.063	
25067	717465.309	4647908.330	339.020	
25068	717454.915	4647891.440	338.866	
25069	719396.217	4649460.386	344.752	
	Desagüe			
25070	717448.735	4647881.120	338.943	Pie
25071	717451.476	4647876.128	338.857	Pie
25072	717454.308	4647870.606	338.853	Pie
25073	717454.054	4647870.163	338.963	
	Cabeza			
25074	717453.397	4647869.025	339.035	
	Cabeza			
25075	717450.514	4647874.375	339.078	
	Cabeza			
25076	717451.174	4647875.421	339.106	
	Cabeza			
25077	717448.400	4647880.670	339.049	
	Cabeza			
25078	717447.807	4647879.709	339.040	
	Cabeza			
25079	717446.753	4647877.892	338.080	
	Desagüe			
25080	717446.391	4647877.208	338.139	
	Desagüe			
25081	717449.416	4647872.437	338.065	
	Desagüe			
25082	717448.964	4647872.039	338.066	
	Desagüe			
25083	717452.292	4647867.264	337.984	
	Desagüe			
25084	717452.132	4647866.695	338.042	
	Desagüe			
25085	717444.188	4647873.782	340.819	
	Cabeza			
25086	717446.856	4647868.230	340.789	
	Cabeza			
25087	717446.499	4647867.525	340.634	Pie
25088	717443.695	4647872.946	340.659	Pie
25089	717433.940	4647857.104	340.628	
25090	717429.134	4647848.904	340.661	
	Cabeza			
25091	717432.781	4647845.030	340.678	
	Cabeza			
25092	717432.485	4647844.786	340.527	Pie
25093	717428.830	4647848.561	340.520	Pie
25094	717423.807	4647840.332	340.523	
25095	717412.996	4647822.751	340.513	Pie
25096	717416.768	4647818.794	340.522	Pie
25097	717416.357	4647818.305	340.656	
	Cabeza			
25098	717415.887	4647817.519	340.680	
	Cabeza			
25099	717412.146	4647821.498	340.672	
	Cabeza			
25100	717412.500	4647822.073	340.681	
	Cabeza			
25101	717411.845	4647820.762	340.490	Pie
25102	717415.532	4647816.944	340.452	Pie
25103	717397.325	4647797.102	340.459	Pie
25104	717401.065	4647793.322	340.436	Pie
25105	717400.506	4647792.256	340.867	
	Cabeza			
25106	717396.692	4647796.026	340.966	
	Cabeza			
25107	717395.847	4647794.405	339.920	
	Acequia			
25108	717395.332	4647793.618	340.021	
	Acequia			
25109	717399.505	4647790.645	339.788	
	Acequia			
25110	717399.018	4647789.842	340.021	
	Acequia			
25111	717398.301	4647788.681	339.770	Pie
25112	717394.596	4647792.557	339.785	Pie
25113	717386.051	4647778.815	339.766	Pie
25114	717389.824	4647774.994	339.756	Pie
25115	717402.502	4647785.753	340.076	
	Cabeza			
25116	717398.815	4647789.533	340.047	
	Cabeza			
25117	717394.976	4647793.241	340.022	
	Cabeza			
25118	717386.007	4647778.390	339.912	
	Cabeza			
25119	717389.693	4647774.544	339.922	
	Cabeza			
25120	717388.623	4647772.891	338.914	Pie
25121	717384.913	4647776.768	338.918	Pie
25122	717374.345	4647759.436	338.928	Pie
25123	717378.192	4647755.703	338.912	Pie
25124	717377.944	4647755.356	339.105	
	Cabeza			
25125	717374.111	4647759.036	339.080	
	Cabeza			
25126	717372.998	4647757.238	338.301	Pie
25127	717376.822	4647753.397	338.232	Pie
25128	717368.411	4647739.752	338.253	
	Cabeza			
25129	717364.667	4647743.464	338.255	
	Cabeza			
25130	717364.176	4647742.642	337.859	Pie
25131	717367.809	4647738.828	337.848	Pie
25132	717360.392	4647726.578	337.856	Pie
25133	717356.499	4647730.320	337.849	Pie
25134	717356.289	4647729.751	337.985	
	Cabeza			
25135	717360.079	4647726.047	338.020	
	Cabeza			
25136	717359.314	4647724.927	337.495	Pie
25137	717355.681	4647728.721	337.462	Pie
25138	717346.236	4647713.258	337.512	Pie
25139	717349.995	4647709.624	337.499	Pie
25140	717349.820	4647709.235	337.651	
	Cabeza			
25141	717349.334	4647708.562	337.596	
	Cabeza			
25142	717345.575	4647712.218	337.628	
	Cabeza			
25143	717346.009	4647712.893	337.670	
	Cabeza			
25144	717345.065	4647711.509	336.987	Pie
25145	717348.866	4647707.643	337.067	Pie
25146	717338.877	4647691.412	337.060	Pie
25147	717335.235	4647695.355	337.024	Pie
25148	717334.944	4647695.044	337.187	
	Cabeza			
25149	717334.552	4647694.433	337.097	
	Cabeza			
25150	717338.246	4647690.632	337.171	
	Cabeza			
25151	717338.622	4647691.026	337.182	
	Cabeza			
25152	717337.956	4647689.946	336.757	Pie
25153	717334.123	4647693.456	336.650	Pie
25154	717321.379	4647672.565	336.722	Pie
25155	717324.890	4647668.543	336.681	Pie
25156	717324.720	4647668.060	336.803	
	Cabeza			

25157	717324.353	4647667.513	336.754	
	Cabeza			
25158	717321.096	4647672.234	336.871	
	Cabeza			
25159	717320.759	4647671.683	336.842	
	Cabeza			
25160	717320.060	4647670.630	335.919	Pie
25161	717323.679	4647666.774	335.975	Pie
25162	717327.247	4647662.520	335.960	Pie
25163	719392.667	4649464.306	344.712	
	Desagüe			
25164	717320.030	4647670.203	335.833	
	Desagüe			
25165	717323.621	4647666.263	335.857	
	Desagüe			
25166	717326.968	4647661.906	335.949	
	Desagüe			
25167	717326.505	4647661.292	336.373	
	Cabeza			
25168	717326.143	4647660.581	336.294	
	Cabeza			
25169	717322.444	4647664.637	336.398	
	Cabeza			
25170	717323.011	4647665.392	336.406	
	Cabeza			
25171	717318.828	4647668.484	336.535	
	Cabeza			
25172	717319.442	4647669.513	336.630	
	Cabeza			
25173	717318.466	4647667.979	336.227	Pie
25174	717322.132	4647664.019	336.161	Pie
25175	717309.027	4647652.450	336.093	
25176	717298.533	4647635.280	336.080	
25177	717293.865	4647627.603	336.054	
25178	717290.932	4647623.017	335.772	
25179	717280.716	4647606.165	335.623	
25180	717276.120	4647597.917	335.638	
25181	717275.524	4647598.003	335.616	
25182	717273.083	4647593.537	335.454	
25183	717267.373	4647584.084	335.373	
25184	717260.593	4647573.043	335.368	
25185	717257.346	4647568.027	335.237	
25186	717245.393	4647548.230	335.183	
25187	717241.671	4647541.841	335.061	
25188	717245.740	4647542.098	334.978	
25189	717234.149	4647529.744	335.019	Pie
25190	717232.313	4647523.188	334.975	Pie
25191	717231.374	4647518.425	334.841	Pie
25192	717229.359	4647513.602	334.781	Pie
25193	717227.678	4647506.546	334.697	Pie
25194	717226.086	4647499.634	334.702	Pie
25195	717225.419	4647495.593	334.621	Pie
25196	717224.950	4647495.202	334.681	
	Cabeza			
25197	717224.258	4647494.041	334.610	Pie
25198	717222.927	4647491.716	334.566	Pie
25199	717224.917	4647501.985	334.797	Pie
25200	717225.519	4647502.616	334.797	Pie
25201	717226.888	4647509.944	334.812	Pie
25202	717227.520	4647510.285	334.763	Pie
25203	717228.431	4647516.868	334.921	Pie
25204	717229.479	4647516.372	334.799	Pie
25205	717230.311	4647521.932	335.054	Pie
25206	717230.731	4647522.103	335.075	Pie
25207	717231.198	4647525.612	335.161	Pie
25208	717231.666	4647525.742	335.122	Pie
25209	717226.801	4647517.931	335.953	
	Cabeza			
25210	717226.162	4647517.525	335.945	
	Cabeza			
25211	717224.485	4647511.533	335.841	
	Cabeza			
25212	717224.973	4647511.223	335.929	
	Cabeza			
25213	717223.735	4647505.661	335.881	
	Cabeza			
25214	717223.240	4647505.707	335.874	
	Cabeza			
25215	717222.244	4647498.250	335.814	
	Cabeza			
25216	717221.639	4647497.805	335.832	
	Cabeza			
25217	717221.094	4647490.682	335.842	
	Cabeza			
25218	717220.711	4647490.728	335.890	
	Cabeza			
25219	717220.567	4647487.563	335.876	
	Cabeza			
25220	717219.960	4647486.809	335.801	
	Cabeza			
25221	717204.565	4647481.643	335.602	
25222	717194.314	4647464.760	335.659	
25223	717190.692	4647458.661	335.612	Pie
25224	717188.071	4647452.210	335.643	Pie
25225	717186.295	4647446.260	335.772	Pie
25226	717187.040	4647443.317	335.695	Pie
25227	717188.674	4647438.408	335.679	Pie
25228	717189.556	4647436.953	335.647	Pie
25229	717188.655	4647435.377	336.373	
	Cabeza			
25230	717188.035	4647434.464	336.424	
	Cabeza			
25231	717185.782	4647439.326	336.518	
	Cabeza			
25232	717186.578	4647439.873	336.475	
	Cabeza			
25233	717185.359	4647442.663	336.383	
	Cabeza			
25234	717184.810	4647443.034	336.452	
	Cabeza			
25235	717184.684	4647445.521	336.355	
	Cabeza			
25236	717184.737	4647447.234	336.351	
	Cabeza			
25237	717185.715	4647450.616	336.492	
	Cabeza			
25238	717173.563	4647430.524	336.329	
25239	717163.238	4647413.527	336.335	
25240	717160.042	4647408.756	336.323	Pie
25241	717164.700	4647406.012	336.349	Pie
25242	717164.521	4647405.691	336.479	
	Cabeza			
25243	717159.975	4647408.279	336.472	
	Cabeza			
25244	717159.138	4647407.095	336.114	
	Camino			
25245	717163.516	4647404.413	336.040	
	Camino			
25246	717162.303	4647402.116	336.079	
	Camino			
25247	717157.908	4647404.924	336.108	
	Camino			
25248	717157.115	4647403.693	336.566	
	Cabeza			
25249	717161.487	4647400.956	336.523	
	Cabeza			
25250	717161.002	4647400.156	336.439	Pie
25251	717156.751	4647403.080	336.411	Pie
25252	717152.650	4647396.545	336.385	
25253	717142.283	4647379.473	336.399	
25254	717137.184	4647371.020	336.426	Pie
25255	717141.415	4647368.047	336.420	Pie
25256	717141.241	4647367.650	336.510	
	Cabeza			
25257	717140.965	4647367.180	336.558	
	Cabeza			
25258	717136.691	4647370.172	336.522	
	Cabeza			
25259	717136.946	4647370.614	336.516	
	Cabeza			
25260	717136.320	4647369.473	336.192	Pie
25261	717140.364	4647366.309	336.186	Pie
25262	717131.953	4647362.417	336.173	
25263	717131.954	4647362.418	336.160	
25264	717121.423	4647345.094	336.206	
25265	717110.911	4647328.044	335.969	
25266	717100.484	4647310.992	335.759	
25267	717090.533	4647294.685	335.655	
25268	717079.330	4647276.534	335.700	

25269	717082.309	4647281.024	335.754	
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25270	717078.338	4647273.434	335.914	
	Cabeza			
25271	717073.918	4647265.117	335.704	
	Cabeza			
25272	717069.584	4647257.239	335.630	
	Cabeza			
25273	717065.154	4647249.161	335.575	
	Cabeza			
25274	717060.073	4647240.779	335.587	
	Cabeza			
25275	717055.376	4647233.008	335.549	
	Cabeza			
25276	717051.028	4647225.436	335.535	
	Cabeza			
25277	717047.430	4647218.075	335.561	
	Cabeza			
25278	717043.764	4647210.489	335.402	
	Cabeza			
25279	717044.498	4647210.573	335.327	Pie
25280	717048.511	4647218.591	335.360	Pie
25281	717052.285	4647225.648	335.302	Pie
25282	717056.547	4647233.288	335.322	Pie
25283	717060.753	4647240.685	335.471	Pie
25284	717065.223	4647248.471	335.503	Pie
25285	717068.956	4647255.449	335.512	Pie
25286	717073.052	4647262.271	335.596	Pie
25287	717077.504	4647270.495	335.714	Pie
25288	717081.576	4647278.133	335.670	Pie
25289	717085.521	4647286.351	335.693	Pie
25290	717068.936	4647259.731	335.683	
25291	717059.208	4647243.530	335.691	
25292	717048.853	4647226.591	335.674	
25293	717041.997	4647215.501	335.692	
25294	717038.438	4647209.883	335.417	
25295	717027.846	4647192.310	335.144	
25296	717017.485	4647175.402	335.077	
25297	717011.349	4647165.673	335.051	Pie
25298	717008.957	4647158.171	334.993	Pie
25299	717006.284	4647150.290	334.865	Pie
25300	717004.387	4647142.337	334.683	Pie
25301	717002.037	4647134.241	334.558	Pie
25302	716999.844	4647127.114	334.420	Pie
25303	716997.184	4647122.140	334.816	
	Cabeza			
25304	716995.659	4647119.893	334.921	
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25305	716995.014	4647120.886	334.807	
	Acequia			
25306	716993.060	4647120.686	332.929	
	Acequia			
25307	716995.444	4647121.979	334.816	
	Acequia			
25308	716992.383	4647114.622	334.109	
	Acequia			
25309	716989.888	4647110.653	332.954	
	Acequia			
25310	716997.113	4647126.043	334.774	
	Acequia			
25312	716996.236	4647126.271	333.997	
	Acequia			
25313	716995.488	4647127.029	334.012	
	Acequia			
25314	716998.214	4647126.278	335.056	
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25315	717000.831	4647136.067	335.003	
	Cabeza			
25316	716998.136	4647136.116	333.893	
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25317	717003.526	4647144.334	335.162	
	Cabeza			
25318	717001.426	4647145.931	334.134	
	Acequia			
25319	717007.548	4647156.685	335.293	
	Cabeza			
25320	717005.270	4647158.202	334.207	
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25321	717009.742	4647163.056	335.354	
	Cabeza			
25322	716985.104	4647102.374	334.131	
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25323	716987.627	4647106.288	332.930	
	Acequia			
25324	716991.072	4647121.440	334.299	
	Acequia			
25325	716992.040	4647120.015	332.937	
	Acequia			
25326	716991.291	4647122.040	334.264	
	Acequia			
25327	716990.830	4647122.232	334.885	
	Acequia			
25328	716992.203	4647127.574	334.889	
	Acequia			
25329	716993.155	4647127.280	334.908	
	Acequia			
25330	716993.488	4647127.083	333.689	
	Acequia			
25331	716994.797	4647128.850	334.224	
	Acequia			
25332	716993.245	4647127.730	334.920	
	Cabeza			
25333	716992.360	4647128.506	335.001	
	Cabeza			
25334	716994.062	4647131.331	334.938	
	Cabeza			
25335	716993.322	4647131.733	334.856	
	Cabeza			
25336	716993.611	4647132.865	334.491	
	Cabeza			
25337	716994.646	4647132.303	334.248	
	Cabeza			
25338	716994.873	4647133.126	334.249	
	Cabeza			
25339	716993.751	4647133.687	334.503	
	Cabeza			
25340	716994.247	4647134.806	334.817	
	Cabeza			
25341	716995.414	4647134.098	334.713	
	Cabeza			
25342	716996.640	4647140.668	334.815	
	Cabeza			
25343	716995.783	4647140.819	334.906	
	Cabeza			
25344	716997.467	4647143.104	335.135	
	Cabeza			
25345	717000.873	4647147.959	334.548	
	Acequia			
25346	716993.434	4647136.088	334.849	
	Cabeza			
25347	716990.423	4647131.388	334.305	Pie
25348	716990.115	4647126.451	334.414	Pie
25349	716988.867	4647121.541	334.470	Pie
25350	716987.406	4647117.797	334.125	Pie
25351	716985.248	4647111.199	333.920	Pie
25352	716983.019	4647104.982	333.830	Pie
25353	716981.756	4647100.413	333.968	Pie
25354	716980.855	4647098.494	333.838	Pie
25355	716980.130	4647097.947	333.713	Pie
25356	716977.672	4647099.316	333.568	Pie
25357	716974.530	4647101.749	333.428	Pie
25358	716972.931	4647102.861	333.464	Pie
25359	716973.866	4647104.365	334.007	
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25360	716977.828	4647102.528	333.891	
	Cabeza			
25361	716980.626	4647100.503	333.905	
	Cabeza			
25362	716978.095	4647104.813	334.011	Pie
25363	716974.642	4647105.437	334.028	Pie
25364	716980.145	4647114.570	333.892	
25365	716983.931	4647120.567	333.978	Pie
25366	716985.168	4647117.661	333.999	Pie
25367	716985.882	4647114.419	333.944	Pie
25368	716988.881	4647120.969	334.481	
	Cabeza			
25369	716986.064	4647124.063	334.440	
	Cabeza			
25370	716970.741	4647087.870	333.620	
	Cabeza			

25371	716967.275	4647089.041	333.618	
	Cabeza			
25372	716965.179	4647090.065	333.598	
	Cabeza			
25373	716965.412	4647090.512	333.526	Pie
25374	716964.395	4647088.810	333.130	Pie
25375	716969.121	4647089.160	333.543	Pie
25376	716968.693	4647087.144	333.123	Pie
25377	716971.849	4647085.125	333.134	Pie
25378	716959.112	4647070.457	333.165	Pie
25379	716954.426	4647072.438	333.074	Pie
25380	716953.841	4647071.871	333.311	
	Cabeza			
25381	716958.684	4647069.682	333.384	
	Cabeza			
25382	716957.896	4647068.242	332.698	Pie
25383	716953.215	4647070.531	332.752	Pie
25384	716944.093	4647055.768	332.810	Pie
25385	716947.724	4647053.981	332.796	Pie
25386	716947.712	4647053.665	332.822	
	Cabeza			
25387	716943.977	4647055.550	332.863	
	Cabeza			
25388	716943.458	4647054.582	332.385	Pie
25389	716947.282	4647052.097	332.406	Pie
25390	716948.823	4647049.193	332.398	Pie
25391	716933.812	4647038.842	332.432	
	Cabeza			
25392	716937.578	4647036.891	332.401	
	Cabeza			
25393	716939.541	4647035.313	332.437	
	Cabeza			
25394	716946.755	4647039.412	332.820	
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25395	716946.957	4647039.377	332.376	
	Acequia			
25396	716945.874	4647040.301	333.407	
	Acequia			
25397	716943.743	4647038.172	333.317	
	Acequia			
25398	716941.417	4647034.433	332.852	
	Acequia			
25399	716941.580	4647034.486	332.243	
	Acequia			
25400	716941.899	4647034.195	332.186	
	Acequia			
25401	716941.970	4647034.045	332.840	
	Acequia			
25402	716935.231	4647028.934	332.420	
	Acequia			
25403	716935.326	4647028.974	331.844	
	Acequia			
25404	716935.672	4647028.601	331.844	
	Acequia			
25405	716935.694	4647028.617	332.463	
	Acequia			
25406	716930.877	4647024.359	332.201	
	Acequia			
25407	716930.863	4647024.373	331.592	
	Acequia			
25408	716930.532	4647024.733	331.586	
	Acequia			
25409	716930.453	4647024.714	332.189	
	Acequia			
25410	716921.026	4647015.607	331.719	
	Acequia			
25411	716920.972	4647015.636	331.102	
	Acequia			
25412	716920.664	4647015.978	331.095	
	Acequia			
25413	716920.676	4647016.026	331.738	
	Acequia			
25414	716917.972	4647013.660	331.611	
	Acequia			
25415	716917.906	4647013.566	330.981	
	Acequia			
25416	716918.091	4647013.061	330.971	
	Acequia			
25417	716917.788	4647012.749	331.564	
	Acequia			
25418	716921.620	4647018.887	331.921	Pie
25419	716928.291	4647025.027	331.849	Pie
25420	716933.317	4647030.104	331.890	Pie
25421	716934.444	4647032.884	332.006	Pie
25422	716933.004	4647035.654	331.988	Pie
25423	716932.208	4647036.563	331.987	Pie
25424	716947.645	4647041.441	333.010	
	Cabeza			
25425	716946.145	4647040.418	333.256	
	Cabeza			
25426	716937.644	4647032.538	332.157	Pie
25428	716935.507	4647030.986	332.080	Pie
25429	716931.537	4647026.966	331.980	
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	Cabeza			
25431	716921.668	4647017.960	331.893	
	Cabeza			
25432	716920.216	4647016.497	331.669	
	Cabeza			
25433	716927.597	4647028.782	331.868	
25434	716938.810	4647046.978	332.378	
25435	716928.777	4647010.390	331.541	
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25436	716924.715	4647006.593	331.119	
	Cabeza			
25437	716921.462	4647002.969	330.940	
	Cabeza			
25438	716918.736	4646999.576	330.731	
	Cabeza			
25439	716917.674	4646997.613	330.485	
	Cabeza			
25440	716917.563	4646996.673	330.437	
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25441	716920.704	4646997.340	330.493	
	Camino			
25442	716924.437	4647003.645	331.043	
25443	716918.851	4646993.065	330.360	
	Camino			
25444	716916.347	4646991.645	330.286	
	Camino			
25445	716916.258	4646990.317	330.244	
	Camino			
25446	716917.541	4646988.702	330.149	
	Camino			
25447	716914.187	4646985.649	330.161	
	Camino			
25448	716909.053	4646987.600	330.269	
	Camino			
25449	716912.474	4646984.475	330.262	
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25450	716908.024	4646985.504	330.277	
	Cabeza			
25452	716902.229	4646984.233	330.172	
	Cabeza			
25453	716898.347	4646981.191	330.137	
	Cabeza			
25454	716903.139	4646982.554	329.950	Pie
25455	716906.484	4646983.536	330.026	Pie
25456	716910.166	4646983.740	330.135	Pie
25457	716912.565	4646983.397	330.133	Pie
25458	716912.107	4646983.559	330.162	Pie
25459	717045.931	4647274.264	335.695	Pie
25460	717044.219	4647269.105	335.721	Pie
25461	717043.361	4647269.903	335.950	
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25462	717045.034	4647274.791	336.038	
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25463	717043.214	4647275.837	335.191	
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25464	717041.591	4647270.752	335.144	
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25465	717040.443	4647271.530	335.244	
	Acequia			
25466	717042.075	4647276.534	335.305	
	Acequia			
25467	717040.733	4647277.043	335.677	
	Cabeza			
25468	717040.773	4647277.319	335.669	
	Cabeza			

25469	717039.195	4647272.163	335.639	
	Cabeza			
25470	717036.840	4647273.447	335.813	
25471	717036.843	4647273.439	335.794	
25472	717019.351	4647283.428	335.606	
25473	717002.245	4647293.564	335.618	
25474	716984.977	4647303.500	335.641	
25475	716970.953	4647311.545	335.660	Pie
25476	716974.074	4647315.305	335.703	Pie
25477	716973.285	4647314.943	335.695	
	Cabeza			
25478	716970.388	4647311.553	335.825	
	Cabeza			
25479	716969.741	4647312.078	335.673	Pie
25480	716972.479	4647314.460	335.667	Pie
25481	716972.969	4647316.250	335.858	
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25482	716969.168	4647312.531	335.926	
	Cabeza			
25483	716968.502	4647312.967	335.866	
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25484	716967.941	4647313.280	335.840	
	Acequia			
25485	716972.061	4647316.808	335.842	
	Acequia			
25486	716971.540	4647317.156	335.834	
	Acequia			
25487	716971.057	4647317.438	335.542	Pie
25488	716967.184	4647313.518	335.494	Pie
25489	716966.690	4647313.993	336.070	
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25490	716970.127	4647317.981	336.029	
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25491	716968.834	4647318.660	335.710	Pie
25492	716965.044	4647314.790	335.677	Pie
25493	716950.021	4647323.561	335.680	
25494	716932.738	4647333.563	335.689	
25495	716920.204	4647340.600	335.670	Pie
25496	716923.434	4647344.604	335.699	Pie
25497	716922.780	4647345.297	335.866	
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25498	716919.312	4647341.182	335.831	
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25499	716918.462	4647341.555	335.493	Pie
25500	716921.825	4647345.686	335.513	Pie
25501	716902.552	4647350.588	335.040	
25502	716894.775	4647346.504	334.880	
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25504	716900.384	4647361.333	334.469	
25505	717054.243	4647263.690	335.677	
25506	717071.704	4647253.579	335.497	
25507	717076.924	4647262.698	335.613	
25508	713997.344	4649353.930	346.542	Pie
25509	714004.879	4649354.435	345.903	
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25511	714006.931	4649344.447	345.578	
25512	713998.244	4649343.236	345.661	Pie
25513	713997.896	4649348.619	345.631	Pie
25514	713997.743	4649351.203	345.837	Pie
25515	713995.251	4649352.314	346.708	
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25516	713993.520	4649353.161	347.125	
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25517	713995.163	4649353.510	346.851	
	Cabeza			
25518	713994.158	4649348.150	347.011	
	Camino			
25519	713990.758	4649347.609	347.022	
	Camino			
25520	713990.075	4649352.582	347.142	
	Camino			
25521	713988.467	4649352.560	347.037	
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25522	713989.378	4649347.288	346.931	
	Cabeza			
25523	713986.868	4649347.210	345.907	
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25524	713986.384	4649350.748	346.061	
	Acequia			
25525	713986.625	4649350.792	346.239	
	Acequia			
25526	713986.436	4649352.149	346.238	
	Acequia			
25527	713985.031	4649351.945	345.986	
	Acequia			
25528	713985.207	4649350.581	345.917	
	Acequia			
25529	713985.483	4649350.596	345.873	
	Acequia			
25530	713985.955	4649347.053	345.961	
	Acequia			
25531	713984.191	4649346.785	345.286	Pie
25532	713983.686	4649351.655	345.256	Pie
25533	713981.182	4649352.099	345.262	
25534	713981.825	4649346.338	345.243	
25535	713982.475	4649341.526	345.233	
25536	713892.156	4647658.897	340.350	
25537	713894.574	4647658.201	340.418	Pie
25538	713891.272	4647653.896	340.354	Pie
25539	713892.033	4647653.558	340.551	
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25540	713895.545	4647658.123	340.559	
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25541	713896.622	4647658.014	340.051	
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25542	713893.401	4647653.330	340.060	
	Acequia			
25543	713893.106	4647653.523	340.067	
	Acequia			
25544	713896.518	4647658.118	340.038	
	Acequia			
25545	717475.596	4648303.995	331.271	
25546	713898.397	4647657.825	340.704	
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25547	713895.394	4647653.134	340.746	
	Cabeza			
25548	713894.016	4647653.369	340.384	
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25549	713897.282	4647658.000	340.369	
	Acequia			
25550	713902.135	4647657.369	340.862	
	Cabeza			
25551	713898.930	4647652.599	340.984	
	Cabeza			
25552	713914.424	4647655.843	341.522	
25553	713914.491	4647655.678	341.480	
25554	713935.215	4647652.896	341.660	
25555	713954.983	4647650.254	341.960	
25556	713974.918	4647647.695	342.468	
25557	713502.671	4646923.800	332.264	
25558	713483.604	4646930.170	332.296	
25559	713464.569	4646936.647	332.284	
25560	713445.648	4646942.895	332.281	
25561	713430.034	4646948.269	332.435	Pie
25562	713427.106	4646949.672	332.542	Pie
25563	713425.508	4646952.137	332.436	Pie
25564	713425.435	4646954.266	332.613	Pie
25565	713427.805	4646956.071	332.474	Pie
25566	713431.196	4646958.683	332.450	Pie
25567	713430.140	4646959.000	332.503	
	Cabeza			
25568	713428.154	4646957.572	332.511	
	Cabeza			
25569	713426.066	4646956.410	332.470	
	Cabeza			
25570	713424.481	4646953.648	332.795	
	Cabeza			
25571	713423.561	4646952.165	333.676	
	Cabeza			
25572	713423.193	4646950.723	334.026	
	Cabeza			
25573	713423.301	4646950.389	334.022	
	Cabeza			
25574	713427.372	4646958.849	332.147	
	Acequia			
25575	713427.581	4646958.902	331.596	
	Acequia			
25576	713427.890	4646958.439	331.599	
	Acequia			

25577	713427.829	4646958.354	332.142	
	Acequia			
25578	713429.067	4646959.374	332.149	
	Acequia			
25579	713429.011	4646959.374	331.583	
	Acequia			
25580	713428.457	4646959.683	332.239	
	Acequia			
25581	713428.510	4646959.670	331.556	
	Acequia			
25582	713427.239	4646960.134	332.265	
	Cabeza			
25583	713425.876	4646958.078	332.496	
	Cabeza			
25584	713426.295	4646960.432	332.359	
	Camino			
25585	713423.512	4646956.383	332.637	
	Camino			
25586	713421.414	4646953.328	332.779	
	Camino			
25587	713419.831	4646951.510	332.898	
	Camino			
25588	713420.432	4646951.333	332.838	Pie
25589	713422.370	4646953.426	332.664	Pie
25590	713423.982	4646954.400	332.580	Pie
25591	713425.186	4646955.916	332.458	Pie
25592	713426.658	4646957.606	332.328	Pie
25593	713423.408	4646961.466	332.302	
	Camino			
25594	713420.711	4646957.376	332.555	
	Camino			
25595	713418.191	4646953.922	332.788	
	Camino			
25596	713417.103	4646952.600	332.907	
	Camino			
25597	713416.869	4646952.687	332.909	
	Cabeza			
25598	713419.199	4646956.341	332.644	
	Cabeza			
25599	713421.065	4646959.491	332.456	
	Cabeza			
25600	713421.945	4646961.940	332.202	
	Cabeza			
25601	713419.244	4646962.755	330.810	Pie
25602	713418.782	4646960.950	330.710	Pie
25603	713417.042	4646958.911	330.366	Pie
25604	713415.113	4646956.730	330.281	Pie
25605	713412.596	4646954.065	330.406	Pie
25606	712450.306	4646414.921	340.094	
25607	712462.404	4646413.447	340.119	
25608	712472.966	4646411.673	340.076	Pie
25609	712480.185	4646410.620	340.057	Pie
25610	712485.968	4646408.510	340.126	Pie
25611	712487.568	4646406.200	340.108	Pie
25612	712487.287	4646402.897	340.152	Pie
25613	712484.362	4646400.008	340.235	Pie
25614	712480.647	4646398.684	340.202	Pie
25615	712471.216	4646395.632	340.155	Pie
25616	712450.358	4646399.319	340.097	Pie
25617	712481.256	4646393.576	341.959	
	Cabeza			
25618	712485.785	4646395.725	341.932	
	Cabeza			
25619	712524.504	4646399.750	347.384	
	Cabeza			
25620	712526.018	4646405.119	347.332	
	Cabeza			
25621	712526.080	4646408.413	347.146	
	Cabeza			
25622	712525.357	4646411.100	347.091	
	Cabeza			
25623	712525.252	4646414.009	346.973	
	Cabeza			
25624	712521.559	4646415.783	346.517	
	Cabeza			
25625	712514.373	4646415.917	345.916	
	Cabeza			
25626	712505.997	4646416.917	345.330	
	Cabeza			
25627	712496.213	4646416.896	344.650	
	Cabeza			
25628	712488.919	4646417.285	344.192	
	Cabeza			
25629	712483.188	4646417.461	343.798	
	Cabeza			
25630	712473.643	4646417.659	343.163	
	Cabeza			
25631	712466.427	4646417.584	342.716	
	Cabeza			
25632	712460.865	4646417.930	342.346	
	Cabeza			
25633	712461.077	4646418.517	342.429	
	Camino			
25634	712460.998	4646422.267	342.519	
	Camino			
25635	712466.409	4646422.200	342.777	
	Camino			
25636	712466.255	4646418.670	342.759	
	Camino			
25637	712471.431	4646418.547	343.073	
	Camino			
25638	712471.374	4646421.762	343.091	
	Camino			
25639	712471.412	4646423.017	342.982	
	Cuneta			
25640	712471.359	4646423.889	343.434	
	Cabeza			
25641	712466.238	4646424.097	343.112	
	Cabeza			
25642	712466.283	4646422.995	342.697	
	Cuneta			
25643	712471.396	4646429.274	338.447	
	Desagüe			
25644	712460.937	4646423.194	342.404	
	Cuneta			
25645	712460.705	4646424.357	342.784	
	Cabeza			
25646	712460.859	4646430.517	338.211	
	Desagüe			
25647	712466.237	4646430.704	338.249	
	Desagüe			
25648	712471.112	4646431.598	338.427	
	Desagüe			
25649	712471.292	4646432.954	339.201	
	Cabeza			
25650	712466.254	4646432.368	339.075	
	Cabeza			
25651	712461.052	4646431.881	339.014	
	Cabeza			
25652	712460.848	4646432.936	338.923	Pie
25653	712466.005	4646433.463	338.999	Pie
25654	712471.402	4646434.191	338.945	Pie
25655	712538.117	4646414.854	347.624	
	Camino			
25656	712535.087	4646411.433	347.461	
	Camino			
25657	712533.131	4646407.977	347.378	
	Camino			
25658	712531.597	4646404.061	347.408	
	Camino			
25659	712532.696	4646403.427	347.019	Pie
25660	712534.789	4646407.511	347.005	Pie
25661	712537.253	4646410.821	347.075	Pie
25662	712539.508	4646413.254	347.062	Pie
25663	712542.470	4646414.961	347.003	Pie
25664	712534.819	4646405.824	347.025	
25665	712529.877	4646393.254	347.008	
25666	712526.435	4646383.678	346.983	
25667	712523.474	4646374.935	347.002	
25668	712519.874	4646365.924	346.932	
25669	712514.471	4646357.463	346.926	
25670	712507.654	4646349.785	346.947	
25671	712499.873	4646343.582	346.930	
25672	712483.992	4646331.425	346.919	
25673	712469.460	4646317.318	346.877	
25674	712465.066	4646306.332	346.870	
25675	712464.919	4646293.082	346.903	
25676	712473.228	4646273.930	346.837	
25677	712482.670	4646256.616	346.877	

25678	712496.877	4646239.222	346.822	
25679	712515.911	4646232.139	346.930	
25680	712519.985	4646230.654	346.888	Pie
25681	712525.967	4646230.595	346.886	Pie
25682	712531.189	4646230.853	346.908	Pie
25683	712536.630	4646231.568	346.898	Pie
25684	712540.201	4646231.960	346.926	Pie
25685	712540.444	4646231.101	347.017	
	Cabeza			
25686	712534.909	4646229.844	347.030	
	Cabeza			
25687	712529.949	4646229.899	347.037	
	Cabeza			
25688	712522.351	4646229.646	347.057	
	Cabeza			
25689	712532.376	4646223.703	345.351	
	Desagüe			
25690	712532.079	4646225.316	345.325	
	Desagüe			
25691	712466.603	4646428.795	338.265	
	Desagüe			
25692	712461.052	4646428.518	338.448	
	Desagüe			
25693	712532.312	4646222.710	347.044	
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25694	712538.339	4646222.922	348.062	
	Cabeza			
25695	712542.282	4646223.478	347.997	
	Cabeza			
25696	712542.656	4646226.057	345.421	
	Desagüe			
25697	712542.515	4646226.869	345.447	
	Desagüe			
25698	712542.441	4646221.757	347.540	Pie
25699	712536.852	4646220.396	347.247	Pie
25700	712536.708	4646222.766	348.130	
	Cabeza			
25701	712534.087	4646220.159	347.046	Pie
25702	712555.130	4646414.722	346.985	
25703	712574.227	4646414.425	347.066	
25704	712594.726	4646414.231	347.087	
25705	712615.000	4646413.634	347.086	
25706	712635.669	4646412.916	347.074	
25707	712649.085	4646410.601	347.233	
25708	712654.272	4646409.311	347.130	
25709	712683.927	4646409.056	347.216	
25710	712694.540	4646408.544	347.185	
25711	712704.851	4646408.093	347.202	
25712	712716.479	4646407.691	347.212	
25713	712724.727	4646407.734	347.178	
25714	712735.015	4646407.587	347.203	
25715	712744.703	4646408.063	347.218	
25716	712754.993	4646409.857	347.246	
25717	712750.263	4646411.775	346.939	Pie
25718	712760.050	4646413.753	347.087	Pie
25719	712764.922	4646412.879	347.286	
25720	712770.202	4646414.678	347.278	
25721	712790.276	4646417.521	347.282	
25722	712810.304	4646419.758	347.271	
25723	712827.137	4646421.419	347.418	Pie
25724	712829.508	4646416.428	347.315	Pie
25725	712832.024	4646411.440	347.315	Pie
25726	712834.247	4646411.653	348.029	
	Acequia			
25727	712831.810	4646416.802	348.082	
	Acequia			
25728	712829.539	4646421.691	348.140	
	Acequia			
25729	712830.528	4646421.836	347.803	
	Acequia			
25730	712832.831	4646416.741	347.897	
	Acequia			
25731	712835.283	4646411.529	347.745	
	Acequia			
25732	712837.249	4646412.014	348.116	
	Cabeza			
25733	712834.740	4646417.065	348.085	
	Cabeza			
25734	712832.541	4646422.111	348.110	
	Cabeza			
25735	712833.754	4646422.001	347.892	Pie
25736	712836.058	4646417.013	347.891	Pie
25737	712850.371	4646423.837	347.848	
25738	712869.979	4646425.771	347.826	
25739	712877.858	4646426.568	347.862	Pie
25740	712880.025	4646421.781	347.857	Pie
25741	712881.296	4646421.996	348.313	
	Cabeza			
25742	712879.101	4646426.814	348.338	
	Cabeza			
25743	712879.726	4646426.821	348.266	Pie
25744	712882.100	4646422.042	348.317	Pie
25745	712890.203	4646422.816	348.439	
	Cabeza			
25746	712890.327	4646428.017	348.499	
	Cabeza			
25747	712889.682	4646428.044	348.408	Pie
25748	712889.362	4646422.697	348.356	Pie
25749	712891.515	4646422.771	347.771	Pie
25750	712891.828	4646428.083	347.696	Pie
25751	712910.003	4646429.977	347.664	
25752	712929.620	4646431.948	347.678	
25753	712939.473	4646432.925	347.670	Pie
25754	712926.542	4646426.723	347.704	Pie
25755	712927.834	4646426.584	347.891	
	Cabeza			
25756	712940.973	4646433.150	347.796	
	Cabeza			
25757	712945.272	4646433.561	347.267	Pie
25758	712935.214	4646428.753	347.316	Pie
25759	712931.501	4646427.002	347.337	Pie
25760	712968.515	4646435.998	347.281	
25761	712969.486	4646436.174	347.285	
25762	712989.379	4646438.252	347.259	
25763	713009.131	4646440.546	347.288	
25764	713029.565	4646442.540	347.298	
25765	713036.243	4646438.086	347.272	Pie
25766	713038.429	4646438.211	347.483	
	Cabeza			
25767	713042.508	4646438.624	346.937	Pie
25768	713049.765	4646444.528	347.315	Pie
25769	713052.208	4646444.821	347.395	
	Cabeza			
25770	713055.933	4646445.214	346.967	Pie
25771	713069.066	4646446.625	346.768	
25772	713086.499	4646448.323	346.777	Pie
25773	713091.783	4646445.873	346.896	Pie
25774	713094.897	4646444.031	346.843	Pie
25775	713099.424	4646441.701	346.822	Pie
25776	713103.223	4646440.461	346.897	Pie
25777	713101.696	4646439.750	346.997	
25778	713097.940	4646444.473	347.668	
	Cabeza			
25779	713092.547	4646447.194	347.698	
	Cabeza			
25780	713089.504	4646448.810	347.767	
	Cabeza			
25781	713091.388	4646449.181	347.459	Pie
25782	713096.354	4646446.291	347.473	Pie
25783	713100.027	4646444.245	347.522	Pie
25784	713104.282	4646442.172	347.485	Pie
25785	713120.761	4646443.836	347.472	Pie
25786	713126.022	4646446.442	347.488	Pie
25787	713130.991	4646448.858	347.450	Pie
25788	713137.190	4646452.081	347.442	Pie
25789	713141.244	4646454.032	347.460	Pie
25790	713129.204	4646453.035	347.415	
25791	713108.996	4646451.069	347.414	
25792	713133.350	4646446.221	347.563	
	Camino			
25793	713137.976	4646448.586	347.553	
	Camino			
25794	713143.360	4646451.277	347.612	
	Camino			
25795	713151.169	4646455.089	347.530	
	Camino			
25796	713152.687	4646455.440	347.501	
	Cabeza			
25797	713145.811	4646452.052	347.522	
	Cabeza			

25798	713138.771	4646448.385	347.540	
	Cabeza			
25799	713133.339	4646445.733	347.555	
	Cabeza			
25800	713130.920	4646444.366	347.600	
	Cabeza			
25801	713129.548	4646442.483	347.541	
	Cabeza			
25802	713135.613	4646443.020	346.837	Pie
25803	713136.001	4646444.363	346.933	Pie
25804	713142.868	4646448.761	346.939	Pie
25805	713148.422	4646451.972	346.930	Pie
25806	713155.911	4646455.757	346.883	Pie
25807	713168.729	4646457.074	346.855	
25808	713188.755	4646459.149	346.829	
25809	713208.476	4646461.294	346.826	
25810	713228.384	4646463.211	346.849	
25811	713248.238	4646465.417	346.827	
25812	713267.794	4646467.483	346.830	
25813	713287.770	4646469.504	346.815	
25814	713307.460	4646471.658	346.849	
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25815	713308.758	4646471.695	346.909	
	Acequia			
25816	712760.559	4646429.690	348.415	
25817	712749.842	4646430.091	348.419	
25818	712749.723	4646421.334	348.473	Pie
25819	712754.449	4646422.374	348.465	Pie
25820	712760.245	4646424.264	348.491	Pie
25821	712760.332	4646422.965	348.806	
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25822	712755.716	4646421.386	348.825	
	Camino			
25823	712752.241	4646420.600	348.830	
	Camino			
25824	712749.735	4646420.201	348.837	
	Camino			
25825	712749.911	4646415.705	349.022	
	Camino			
25826	712754.975	4646416.419	349.030	
	Camino			
25827	712760.253	4646417.629	349.044	
	Camino			
25828	712760.195	4646416.592	349.071	
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25829	712760.275	4646415.955	348.642	
	Acequia			
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	Acequia			
25831	712755.530	4646414.770	348.597	
	Acequia			
25832	712750.686	4646413.866	348.617	
	Acequia			
25833	712750.604	4646414.552	349.010	
	Acequia			
25834	712749.627	4646414.476	349.022	
	Acequia			
25835	712749.620	4646413.796	348.624	
	Acequia			
25836	713411.789	4645960.339	345.254	
25837	713403.485	4645947.759	344.900	
25838	713392.455	4645931.243	344.907	
25839	713389.242	4645926.797	344.877	
25840	713386.227	4645922.527	344.677	
25841	713380.722	4645914.889	344.638	
25842	713369.333	4645898.696	344.625	
25843	713357.781	4645882.488	344.723	
25844	713355.405	4645879.389	344.691	
25845	713351.841	4645874.230	344.584	
25846	713346.187	4645866.087	344.578	
25847	713334.687	4645849.758	344.684	
25848	713323.509	4645833.223	344.716	
25849	713311.644	4645816.783	344.661	
25850	713303.550	4645805.264	344.651	Pie
25851	713298.768	4645806.933	344.619	Pie
25852	713297.818	4645805.897	344.820	
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25853	713302.353	4645803.429	344.964	
	Cabeza			
25854	713300.786	4645802.389	344.929	Pie
25855	713298.485	4645803.493	344.611	Pie
25856	713296.415	4645804.867	344.601	Pie
25857	713287.228	4645784.623	344.707	
25858	713275.758	4645768.475	344.678	
25859	713272.360	4645763.760	344.745	Pie
25860	713268.340	4645761.247	344.727	Pie
25861	713264.971	4645759.902	344.748	Pie
25862	713262.121	4645759.573	344.745	Pie
25863	713261.857	4645758.449	344.911	
	Cabeza			
25864	713266.412	4645758.784	345.049	
	Cabeza			
25865	713268.754	4645758.582	344.928	
	Cabeza			
25866	713270.640	4645760.164	344.934	
	Cabeza			
25867	713273.155	4645763.085	344.930	
	Cabeza			
25868	713268.955	4645756.026	343.891	
	Camino			
25869	713263.228	4645757.306	344.634	
	Camino			
25870	713260.411	4645758.192	344.862	
	Camino			
25871	713259.965	4645754.690	344.666	
	Camino			
25872	713263.791	4645753.596	344.307	
	Camino			
25873	713267.134	4645752.591	343.963	
	Camino			
25874	713259.844	4645747.763	341.099	
	Desagüe			
25875	713259.968	4645748.341	341.106	
	Desagüe			
25876	713255.575	4645749.171	341.432	
	Desagüe			
25877	713256.334	4645750.255	341.217	
	Desagüe			
25878	713250.976	4645750.120	341.392	
	Desagüe			
25879	713250.801	4645751.011	341.322	
	Desagüe			
25880	713254.895	4645748.320	342.417	
	Cabeza			
25881	713259.562	4645746.441	342.413	
	Cabeza			
25882	713259.347	4645745.505	342.240	Pie
25883	713254.110	4645747.245	342.123	Pie
25884	713254.150	4645734.388	342.070	
25885	713249.936	4645728.046	342.006	
25886	713250.172	4645728.115	342.002	Pie
25887	713247.403	4645723.573	342.081	Pie
25888	713244.917	4645721.596	342.092	Pie
25889	713241.661	4645719.893	342.076	Pie
25890	713237.077	4645719.934	341.981	Pie
25891	713232.243	4645719.863	341.975	Pie
25892	713232.139	4645719.098	342.165	
	Cabeza			
25893	713236.911	4645718.482	342.152	
	Cabeza			
25894	713241.057	4645718.099	342.151	
	Cabeza			
25895	713245.472	4645717.898	342.267	
	Cabeza			
25896	713247.489	4645721.687	342.178	
	Cabeza			
25897	713250.634	4645726.430	342.199	
	Cabeza			
25898	713253.883	4645731.626	342.213	
	Cabeza			
25899	713258.097	4645737.485	342.463	
	Cabeza			
25900	713260.448	4645740.852	342.562	
	Cabeza			
25901	713265.038	4645747.812	343.161	
	Cabeza			
25902	713242.565	4645712.468	340.226	
	Desagüe			
25903	713238.831	4645715.625	340.540	
	Desagüe			

25904	713232.027	4645716.789	340.919	
	Desagüe			
25905	713241.857	4645711.339	340.090	
	Desagüe			
25906	713233.434	4645710.639	339.977	
	Desagüe			
25907	713229.320	4645713.267	339.936	
	Desagüe			
25908	713228.441	4645711.696	340.622	
	Cabeza			
25909	713232.929	4645709.008	340.703	
	Cabeza			
25910	713235.743	4645706.012	340.712	
	Cabeza			
25911	713230.032	4645709.471	340.503	Pie
25912	713233.538	4645704.853	340.367	Pie
25913	713231.480	4645701.050	340.380	Pie
25914	713227.632	4645695.605	340.406	Pie
25915	713226.584	4645694.159	340.409	Pie
25916	713233.620	4645701.023	340.510	
	Cabeza			
25917	713230.269	4645696.319	340.603	
	Cabeza			
25918	713227.314	4645693.286	340.591	
	Cabeza			
25919	713221.131	4645685.282	340.538	
	Cabeza			
25920	713220.043	4645685.813	340.456	Pie
25921	713207.936	4645670.002	340.485	Pie
25922	713197.478	4645652.685	340.624	
	Cabeza			
25923	713195.806	4645653.864	340.488	Pie
25924	713183.454	4645637.578	340.477	Pie
25925	713185.375	4645636.404	340.633	
	Cabeza			
25926	713173.888	4645620.552	340.628	
	Cabeza			
25927	713171.719	4645621.694	340.445	Pie
25928	713163.610	4645612.523	340.487	Pie
25929	713159.768	4645609.257	340.480	Pie
25930	713155.204	4645607.475	340.454	Pie
25931	713151.697	4645606.248	340.438	Pie
25932	713149.414	4645603.353	340.553	
	Cabeza			
25933	713148.544	4645601.216	340.451	
	Cabeza			
25934	713153.715	4645602.491	340.472	
	Cabeza			
25935	713153.990	4645603.951	340.537	
	Cabeza			
25936	713158.398	4645604.921	340.525	
	Cabeza			
25937	713163.139	4645606.312	340.490	
	Cabeza			
25938	713166.747	4645609.729	340.539	
	Cabeza			
25939	713171.157	4645613.784	340.577	
	Cabeza			
25940	713159.667	4645607.121	340.524	
	Cabeza			
25941	713164.061	4645609.942	340.553	
	Cabeza			
25942	713166.988	4645612.931	340.571	
	Cabeza			
25943	713172.550	4645620.105	340.588	
	Cabeza			
25944	713174.391	4645618.791	340.662	
	Cabeza			
25945	713179.794	4645626.633	340.626	
	Cabeza			
25946	713178.526	4645628.266	340.587	
	Cabeza			
25947	713185.308	4645637.703	340.642	
	Cabeza			
25948	713187.430	4645636.835	340.588	
	Cabeza			
25949	713193.221	4645647.813	340.622	
	Cabeza			
25950	713194.735	4645646.998	340.596	
	Cabeza			
25951	713200.974	4645658.628	340.594	
	Cabeza			
25952	713202.850	4645658.011	340.524	
	Cabeza			
25953	713210.428	4645667.911	340.563	
	Cabeza			
25954	713209.042	4645668.802	340.610	
	Cabeza			
25955	713214.287	4645676.921	340.591	
	Cabeza			
25956	713215.818	4645675.753	340.574	
	Cabeza			
25957	713221.172	4645686.117	340.559	
	Cabeza			
25958	713223.275	4645685.653	340.557	
	Cabeza			
25959	713226.466	4645692.914	340.638	
	Cabeza			
25960	713227.533	4645692.529	340.555	
	Cabeza			
25961	713229.630	4645697.037	340.524	
	Cabeza			
25962	713231.208	4645696.896	340.588	
	Cabeza			
25963	713164.917	4645597.153	335.747	Pie
25964	713160.113	4645596.281	335.836	Pie
25965	713155.708	4645595.773	336.012	Pie
25966	713148.969	4645594.387	336.188	Pie
25967	713145.991	4645593.515	336.233	Pie
25968	713155.054	4645585.028	335.428	
25969	713141.968	4645569.532	335.557	
25970	713131.957	4645551.361	334.830	
25971	713126.251	4645543.453	334.582	
25972	713116.650	4645548.034	334.958	
25973	713116.335	4645546.947	334.614	
25974	713116.131	4645527.727	333.875	
	Acequia			
25975	713116.604	4645528.152	333.927	
	Acequia			
25976	713113.157	4645533.070	333.981	
	Acequia			
25977	713113.576	4645533.371	333.958	
	Acequia			
25978	713111.022	4645537.848	334.116	
	Acequia			
25979	713110.368	4645538.911	334.163	
	Acequia			
25980	713109.884	4645538.480	334.444	
	Acequia			
25981	713109.566	4645538.097	334.640	
	Cabeza			
25982	713110.654	4645535.728	334.281	
	Cabeza			
25983	713114.581	4645528.386	334.183	
	Cabeza			
25984	713115.695	4645526.886	334.044	
	Cabeza			
25985	713109.108	4645537.028	334.112	Pie
25986	713113.101	4645529.631	334.034	Pie
25987	713113.157	4645525.722	334.069	Pie
25988	713110.979	4645522.052	334.167	Pie
25989	713100.183	4645506.294	334.075	
25990	713088.799	4645489.768	333.974	
25991	713077.747	4645473.163	334.007	Pie
25992	713075.318	4645470.027	333.978	Pie
25993	713073.229	4645469.052	334.000	Pie
25994	713071.227	4645470.131	333.982	Pie
25995	713068.744	4645474.609	334.119	Pie
25996	713063.969	4645480.739	334.077	Pie
25997	713062.188	4645480.989	334.573	
	Cabeza			
25998	713062.635	4645480.391	334.106	
	Cabeza			
25999	713063.619	4645479.368	334.793	
	Cabeza			
26000	713066.226	4645476.100	334.721	
	Cabeza			
26001	713068.586	4645472.038	334.454	
	Cabeza			

26002	713071.019	4645468.153	334.593	
	Cabeza			
26003	713072.000	4645467.311	334.757	
	Cabeza			
26004	713074.066	4645467.603	334.248	
	Cabeza			
26005	713065.896	4645470.286	332.426	
	Desagüe			
26006	713062.868	4645475.912	333.000	
	Desagüe			
26007	713060.380	4645479.318	332.965	
	Desagüe			
26008	713060.046	4645478.988	332.755	
	Desagüe			
26009	713070.545	4645462.323	332.253	
	Desagüe			
26010	713066.106	4645465.005	333.011	
	Desagüe			
26011	713063.509	4645470.303	332.830	
	Desagüe			
26012	713060.274	4645475.921	332.727	
	Desagüe			
26013	713055.709	4645476.116	335.010	
	Cabeza			
26014	713058.505	4645470.993	334.975	
	Cabeza			
26015	713061.177	4645466.465	334.957	
	Cabeza			
26016	713060.613	4645465.279	334.929	
	Cabeza			
26017	713051.452	4645465.711	334.558	Pie
26018	713051.899	4645464.220	334.893	
	Cabeza			
26019	713057.245	4645466.421	334.482	Pie
26020	713059.343	4645467.459	334.566	Pie
26021	713056.723	4645471.782	334.681	Pie
26022	713054.335	4645476.225	334.721	Pie
26023	713039.167	4645465.717	334.568	Pie
26024	713019.042	4645465.709	334.568	Pie
26025	712998.863	4645466.251	334.585	
26026	712979.020	4645466.262	334.607	
26027	712959.021	4645466.348	334.616	
26028	712938.786	4645466.680	334.614	
26029	712918.890	4645466.608	334.635	
26030	712898.657	4645467.045	334.627	
26031	712880.208	4645467.355	334.615	Pie
26032	712875.545	4645470.570	334.631	Pie
26033	712870.180	4645474.113	334.643	Pie
26034	712864.422	4645477.850	334.633	Pie
26035	712863.082	4645477.780	334.820	
	Cabeza			
26036	712868.944	4645473.959	334.861	
	Cabeza			
26037	712873.667	4645470.856	334.868	
	Cabeza			
26038	712878.990	4645467.309	334.862	
	Cabeza			
26039	712873.711	4645467.110	333.232	
	Acequia			
26040	712869.366	4645469.775	333.185	
	Acequia			
26041	712865.549	4645472.744	333.312	
	Acequia			
26042	712860.788	4645475.389	333.358	Pie
26043	712865.172	4645471.516	333.339	Pie
26044	712865.623	4645471.794	333.435	
	Cabeza			
26045	712871.232	4645467.567	333.400	
	Cabeza			
26046	712871.022	4645467.125	333.321	Pie
26047	712858.938	4645467.505	333.285	
26048	712842.628	4645467.634	333.242	Pie
26049	712838.155	4645471.101	333.305	Pie
26050	712833.912	4645474.529	333.319	Pie
26051	712829.064	4645477.977	333.105	Pie
26052	712827.703	4645478.088	333.258	
	Cabeza			
26053	712830.989	4645475.254	333.342	
	Cabeza			
26054	712835.448	4645471.497	333.414	
	Cabeza			
26055	712840.983	4645467.616	333.346	
	Cabeza			
26056	712833.558	4645467.475	331.023	Pie
26057	712828.957	4645470.437	330.844	Pie
26058	712824.127	4645472.443	330.374	Pie
26059	712821.859	4645473.443	330.265	Pie
26060	712822.888	4645474.849	330.949	
	Cabeza			
26061	712820.863	4645475.553	331.043	
	Cabeza			
26062	712819.171	4645476.244	331.232	
	Cabeza			
26063	712819.338	4645474.900	330.243	Pie
26064	712817.365	4645475.262	330.301	Pie
26065	712828.882	4645464.716	330.866	
	Cabeza			
26066	712825.012	4645468.810	330.934	
	Cabeza			
26067	712820.678	4645472.257	330.950	
	Cabeza			
26068	712818.482	4645473.688	330.840	
	Cabeza			
26070	712818.359	4645472.364	330.778	Pie
26071	712825.257	4645467.805	330.778	Pie
26072	712827.812	4645464.851	330.775	Pie
26073	712818.522	4645464.690	330.690	
26074	712808.404	4645467.521	330.726	Pie
26075	712812.158	4645470.050	330.721	Pie
26076	712815.126	4645471.631	330.710	Pie
26077	712814.130	4645472.753	330.858	
	Cabeza			
26078	712809.680	4645470.424	330.752	
	Cabeza			
26079	712805.488	4645466.423	330.715	
	Cabeza			
26080	712803.454	4645467.179	329.930	
	Desagüe			
26081	712807.591	4645470.726	329.995	
	Desagüe			
26082	712811.078	4645473.949	330.110	
	Desagüe			
26083	712815.823	4645478.401	330.318	
	Desagüe			
26084	712812.142	4645478.264	331.439	
	Cabeza			
26085	712811.212	4645477.526	331.292	
	Cabeza			
26086	712808.325	4645474.452	330.556	
	Cabeza			
26087	712804.414	4645470.526	330.390	
	Cabeza			
26088	712801.038	4645467.412	330.360	
	Cabeza			
26089	712805.491	4645473.544	330.253	Pie
26090	712804.552	4645477.513	330.245	Pie
26091	712798.721	4645479.084	330.235	
26092	712779.105	4645478.650	330.230	
26093	712769.784	4645478.663	330.268	Pie
26094	712768.556	4645478.712	330.366	
	Cabeza			
26095	712773.366	4645473.854	330.335	
	Cabeza			
26096	712773.919	4645474.175	330.276	Pie
26097	712777.520	4645470.593	330.285	Pie
26098	712777.234	4645469.713	330.290	
	Cabeza			
26099	712772.650	4645472.647	329.844	Pie
26100	712768.613	4645476.722	329.851	Pie
26101	712766.389	4645479.140	329.856	Pie
26102	712750.247	4645479.195	329.811	
26103	712739.678	4645487.669	329.804	
26104	712732.719	4645479.778	329.781	
26105	713804.978	4645610.986	343.476	Pie
26106	713803.556	4645603.563	343.467	Pie
26107	713799.256	4645582.343	343.505	Pie
26108	713797.464	4645572.377	343.467	Pie
26109	713793.216	4645571.876	343.539	Pie
26110	713787.554	4645575.032	343.507	Pie

26111	713787.305	4645573.833	343.587	
	Cabeza			
26112	713792.310	4645571.198	343.548	
	Cabeza			
26113	713797.249	4645569.531	343.742	
	Cabeza			
26114	713796.446	4645567.726	343.584	Pie
26115	713791.817	4645570.492	343.440	Pie
26116	713796.158	4645561.464	343.457	
26117	713793.574	4645543.359	343.420	
26118	713792.255	4645533.584	343.486	
26119	713789.483	4645513.817	343.270	
26120	713787.842	4645500.060	343.160	
26121	713787.360	4645495.534	342.980	
26122	713784.044	4645474.135	342.910	
26123	713781.848	4645463.540	343.071	
26124	713780.008	4645454.189	342.752	
26125	713776.242	4645434.316	342.752	
26126	713775.637	4645428.595	343.016	Pie
26127	713773.220	4645429.378	342.766	Pie
26128	713769.592	4645431.179	342.700	
	Cabeza			
26129	713768.308	4645429.045	342.182	Pie
26130	713772.071	4645425.448	342.229	Pie
26131	713774.305	4645422.675	342.388	Pie
26132	713772.766	4645422.710	342.104	Pie
26133	713773.356	4645418.514	342.162	Pie
26134	713773.575	4645413.085	342.032	Pie
26135	713774.061	4645408.002	341.810	Pie
26136	713774.422	4645405.243	341.885	Pie
26137	713775.579	4645399.127	341.902	Pie
26138	713776.285	4645395.964	341.779	Pie
26139	713777.498	4645397.340	342.160	Pie
26140	713776.961	4645399.466	342.202	Pie
26141	713778.320	4645394.195	341.677	Pie
26142	713781.888	4645374.373	341.529	Pie
26143	713786.366	4645354.881	341.185	Pie
26144	713785.466	4645344.368	341.185	Pie
26145	714427.094	4645527.497	343.980	Pie
26146	714430.903	4645524.942	343.843	Pie
26147	714435.999	4645522.435	343.722	Pie
26148	714429.367	4645505.245	343.726	
26149	714426.961	4645484.370	343.871	
	Cabeza			
26150	714426.017	4645484.614	343.981	
	Cabeza			
26151	714427.206	4645480.309	342.750	Pie
26153	714421.919	4645481.903	343.863	Pie
26154	714420.110	4645483.703	342.598	
	Cabeza			
26155	714416.855	4645479.441	341.090	Pie
26156	714417.982	4645474.684	340.659	Pie
26157	714419.246	4645474.078	340.715	Pie
26158	714420.622	4645471.540	340.676	Pie
26159	714423.720	4645471.486	340.910	Pie
26160	714423.835	4645472.742	340.904	Pie
26161	714420.921	4645474.825	340.870	Pie
26162	714421.693	4645476.464	341.279	
	Cabeza			
26163	714416.878	4645482.020	341.515	
	Cabeza			
26164	714425.706	4645472.389	341.257	
	Cabeza			
26165	714425.152	4645469.834	341.161	
	Cabeza			
26166	714421.381	4645469.157	341.089	
	Cabeza			
26167	714417.912	4645471.712	341.488	
	Cabeza			
26168	714418.784	4645463.453	340.821	
	Cabeza			
26169	714420.355	4645458.882	339.594	
	Desagüe			
26170	714419.509	4645457.046	340.550	
	Cabeza			
26171	714424.611	4645455.565	340.509	
	Cabeza			
26172	714424.835	4645456.836	339.732	
	Desagüe			
26173	714429.861	4645455.454	339.731	
	Desagüe			
26174	714430.138	4645453.831	340.416	
	Cabeza			
26175	714425.022	4645454.343	340.251	Pie
26176	714419.647	4645455.461	340.349	Pie
26177	714423.442	4645461.459	340.772	
	Cabeza			
26178	714420.497	4645447.740	340.131	
26179	714422.118	4645435.862	340.120	Pie
26180	714421.853	4645436.200	340.231	Pie
26181	714426.802	4645433.204	340.283	Pie
26182	714427.241	4645431.841	340.211	
	Cabeza			
26183	714421.826	4645435.021	340.094	
	Cabeza			
26184	714422.507	4645429.545	339.264	Pie
26185	714427.880	4645428.071	339.167	Pie
26186	714424.789	4645407.907	339.089	
26187	714425.341	4645403.320	339.142	Pie
26188	714430.431	4645400.530	339.084	Pie
26189	714430.713	4645398.999	339.027	
	Cabeza			
26190	714425.517	4645402.775	339.223	
	Cabeza			
26191	714425.823	4645397.366	338.884	
	Cabeza			
26192	714431.575	4645395.303	338.622	
	Cabeza			
26193	714437.241	4645392.416	338.840	
	Cabeza			
26194	714426.972	4645387.307	338.350	
26195	714429.090	4645368.144	338.340	
26196	714430.241	4645359.354	338.369	Pie
26197	714432.501	4645356.361	338.387	Pie
26198	714434.946	4645354.413	338.340	Pie
26199	714437.538	4645353.163	338.346	Pie
26200	714437.378	4645352.341	338.505	
	Cabeza			
26201	714437.229	4645351.425	338.452	
	Cabeza			
26202	714432.948	4645354.947	338.451	
	Cabeza			
26203	714432.504	4645353.793	338.416	
	Cabeza			
26204	714430.475	4645357.347	338.457	
	Cabeza			
26205	714430.533	4645354.551	338.492	
	Cabeza			
26206	714431.071	4645350.463	337.866	Pie
26207	714434.549	4645349.113	337.630	Pie
26208	714433.360	4645328.297	337.521	
26209	714435.494	4645310.113	337.549	Pie
26210	714436.996	4645305.789	337.540	Pie
26211	714438.864	4645301.458	337.534	Pie
26212	714441.766	4645298.596	337.570	Pie
26213	714441.450	4645298.150	337.867	
	Cabeza			
26214	714441.126	4645297.275	338.073	
	Cabeza			
26215	714437.749	4645301.558	337.649	
	Cabeza			
26216	714437.509	4645300.256	337.538	
	Cabeza			
26217	714436.285	4645304.148	337.687	
	Cabeza			
26218	714436.591	4645300.176	337.485	
	Cabeza			
26219	714436.867	4645297.396	336.950	Pie
26220	714439.372	4645295.324	336.737	Pie
26221	714437.819	4645288.632	336.670	
26222	714439.990	4645268.858	336.698	
26223	714441.090	4645259.092	336.695	Pie
26224	714443.480	4645255.790	336.657	Pie
26225	714446.770	4645252.591	336.692	Pie
26226	714447.238	4645249.298	336.852	
	Cabeza			
26227	714443.910	4645252.812	336.889	
	Cabeza			

26228	714441.305	4645255.484	336.896	
	Cabeza			
26229	714441.973	4645250.376	335.949	Pie
26230	714445.191	4645246.606	335.824	Pie
26231	714447.650	4645244.890	335.785	Pie
26232	714450.169	4645243.139	335.826	Pie
26233	714444.213	4645229.184	335.792	
26234	714445.332	4645219.847	335.725	
26235	714446.369	4645209.845	335.820	
26236	714456.897	4645210.303	335.752	
26237	714464.646	4645194.625	335.791	
26238	714470.428	4645184.143	335.760	Pie
26239	714471.588	4645181.869	335.999	
	Cabeza			
26240	714466.589	4645185.582	335.958	
	Cabeza			
26241	714465.760	4645188.412	335.789	Pie
26242	714461.799	4645192.570	335.767	Pie
26243	714460.698	4645191.445	335.930	
	Cabeza			
26244	714456.834	4645194.888	335.887	
	Cabeza			
26245	714457.834	4645196.158	335.759	Pie
26246	714453.282	4645200.775	335.777	Pie
26247	714452.572	4645199.966	335.864	
	Cabeza			
26248	714448.789	4645206.074	335.742	
	Cabeza			
26249	714450.604	4645206.872	335.771	Pie
26250	714448.357	4645212.576	335.739	Pie
26251	714447.269	4645212.217	335.742	
	Cabeza			
26252	714445.036	4645219.487	335.747	
	Cabeza			
26253	714445.284	4645221.061	335.757	Pie
26254	714456.362	4645187.443	335.018	Pie
26255	714463.310	4645184.416	334.738	Pie
26256	714465.793	4645181.684	334.620	Pie
26257	714470.046	4645178.614	334.723	Pie
26258	714475.212	4645174.394	334.948	Pie
26259	714478.363	4645170.122	334.830	Pie
26260	714462.132	4645177.403	334.938	
26261	714472.246	4645159.592	334.639	
26262	714481.114	4645165.330	334.743	
26263	714478.052	4645149.410	334.801	
	Cabeza			
26264	714482.491	4645150.159	334.715	
	Cabeza			
26265	714486.695	4645147.905	334.772	
	Cabeza			
26266	714491.089	4645147.707	334.576	Pie
26267	714486.812	4645150.402	334.568	Pie
26268	714482.324	4645152.459	334.613	Pie
26269	714479.635	4645155.816	334.727	Pie
26270	714478.424	4645156.371	334.737	
	Cabeza			
26271	714480.610	4645152.224	334.783	
	Cabeza			
26272	714483.514	4645150.990	334.900	
	Cabeza			
26273	714483.057	4645141.380	333.676	Pie
26274	714485.985	4645142.648	333.476	Pie
26275	714488.970	4645143.640	333.552	Pie
26276	714492.119	4645142.116	333.497	Pie
26277	714492.650	4645125.441	333.523	
26278	714502.786	4645108.314	333.485	
26279	714512.963	4645091.135	333.446	
26280	714523.321	4645073.789	332.903	
26281	714529.740	4645063.310	332.827	
26282	714534.551	4645055.232	332.281	
26283	714546.252	4645056.224	332.057	
26284	714543.659	4645039.513	332.023	
26285	714554.149	4645022.510	331.683	
26286	714564.494	4645005.496	331.341	
26287	714574.627	4644988.324	331.183	
26288	714584.825	4644971.147	330.785	
26289	714595.285	4644953.724	330.543	
26290	714605.593	4644936.635	330.603	Pie
26291	714606.498	4644935.010	330.637	Pie
26292	714608.892	4644935.846	330.433	Pie
26293	714613.113	4644937.158	330.529	Pie
26294	714616.650	4644938.339	330.539	Pie
26295	714612.182	4644936.235	330.696	
	Cabeza			
26296	714612.424	4644935.341	330.649	
	Cabeza			
26297	714607.221	4644933.631	330.712	
	Cabeza			
26298	714606.765	4644934.433	330.754	
	Cabeza			
26299	714608.252	4644936.003	330.406	Pie
26300	714606.686	4644936.841	330.407	Pie
26301	714605.382	4644938.236	330.454	Pie
26302	714604.480	4644939.052	330.519	Pie
26303	714609.588	4644930.106	328.763	Pie
26304	714611.883	4644930.836	328.508	Pie
26305	714615.986	4644932.441	328.472	Pie
26306	714615.635	4644919.774	328.464	
26307	714626.016	4644902.481	328.402	
26308	714636.305	4644885.165	328.430	
26309	714646.663	4644867.939	328.053	
26310	714656.731	4644851.198	327.790	
26311	714667.066	4644833.915	327.775	
26312	714677.328	4644816.774	327.804	
26313	714687.770	4644799.362	327.034	
26314	714694.236	4644782.588	326.485	
26315	714698.077	4644763.310	326.060	
26316	714702.129	4644743.668	325.826	
26317	714706.125	4644723.846	325.781	
26318	714710.232	4644704.344	325.922	
26319	714714.103	4644686.629	325.765	
	Cabeza			
26320	714718.629	4644687.787	325.720	
	Cabeza			
26321	714723.563	4644690.712	326.063	
	Cabeza			
26322	714723.260	4644691.878	325.863	Pie
26323	714720.462	4644689.738	325.787	Pie
26324	714714.987	4644682.975	323.921	
	Desagüe			
26325	714714.890	4644682.499	323.855	
	Desagüe			
26326	714565.448	4645594.183	340.593	
	Cuneta			
26327	714560.282	4645594.532	340.591	
	Cuneta			
26328	714555.037	4645595.023	340.523	
	Cuneta			
26330	714564.971	4645606.991	338.777	
	Desagüe			
26331	714564.925	4645608.158	338.669	
	Desagüe			
26332	714564.843	4645610.733	339.552	
	Cabeza			
26333	714559.848	4645607.654	339.728	
	Cabeza			
26334	714558.179	4645607.374	339.724	
	Cabeza			
26335	714561.316	4645605.194	338.936	
	Desagüe			
26336	714561.333	4645606.659	338.795	
	Desagüe			
26337	714559.632	4645606.128	338.782	
	Desagüe			
26338	714559.922	4645605.068	339.072	
	Desagüe			
26339	714554.755	4645606.403	339.019	
	Desagüe			
26340	714554.780	4645605.447	339.033	
	Desagüe			
26341	715074.607	4645588.703	342.860	
26342	715071.812	4645579.998	342.880	
26343	715064.623	4645560.819	342.812	
26344	715056.290	4645542.884	342.831	
26345	715047.407	4645524.672	342.811	
26346	715039.852	4645506.102	342.831	
26347	715032.468	4645487.879	342.788	
26348	715024.988	4645469.137	342.735	
26349	715017.120	4645451.134	342.888	
26350	715009.314	4645432.630	342.915	

26351	715001.583	4645414.358	342.925	
26352	714993.360	4645395.991	342.903	
26353	714989.387	4645386.202	342.954	
26354	714992.409	4645384.599	342.931	Pie
26355	714994.146	4645388.822	342.986	Pie
26356	714996.327	4645393.999	342.955	Pie
26357	714997.956	4645393.422	343.348	
	Camino			
26358	714996.295	4645389.078	343.309	
	Camino			
26359	714994.066	4645384.168	343.302	
	Camino			
26360	714998.132	4645382.889	343.411	
	Camino			
26361	715000.096	4645387.178	343.421	
	Camino			
26362	715002.315	4645391.926	343.466	
	Camino			
26363	715003.058	4645390.931	343.420	
	Cabeza			
26364	715005.346	4645388.466	343.174	
	Cabeza			
26365	715009.177	4645383.423	343.114	
	Cabeza			
26366	715008.564	4645381.948	342.856	Pie
26367	715006.203	4645385.429	342.925	Pie
26368	715004.155	4645385.203	342.914	Pie
26369	715002.726	4645385.668	342.969	Pie
26370	715000.245	4645381.978	342.815	Pie
26371	714995.876	4645372.704	342.798	
26372	714987.885	4645354.325	342.731	
26374	714986.144	4645350.964	342.796	Pie
26375	714983.796	4645346.103	342.855	Pie
26376	714988.424	4645355.706	342.743	Pie
26377	714986.411	4645356.811	343.475	
	Camino			
26378	714984.100	4645351.734	343.526	
	Camino			
26379	714982.062	4645347.013	343.596	
	Camino			
26380	714978.597	4645348.061	343.498	
	Camino			
26381	714980.598	4645352.993	343.476	
	Camino			
26382	714982.502	4645357.811	343.455	
	Camino			
26383	714981.142	4645358.408	343.628	
	Cabeza			
26384	714979.496	4645353.534	343.562	
	Cabeza			
26385	714978.018	4645348.519	343.592	
	Cabeza			
26386	714976.839	4645348.781	343.680	Pie
26387	714978.694	4645353.432	343.619	Pie
26388	714978.575	4645356.264	343.557	Pie
26389	714978.855	4645358.152	343.610	Pie
26390	714979.118	4645359.274	343.590	Pie
26391	714978.160	4645359.410	343.839	
	Cabeza			
26392	714976.839	4645358.308	343.792	
	Cabeza			
26393	714976.133	4645357.097	344.146	
	Cabeza			
26394	714977.461	4645355.417	344.192	
	Cabeza			
26395	714977.188	4645353.113	344.177	
	Cabeza			
26396	714975.846	4645349.304	344.180	
	Cabeza			
26397	714974.646	4645349.564	344.185	
	Valla			
26398	714975.533	4645352.170	344.193	
	Valla			
26399	714975.595	4645354.259	344.199	
	Valla			
26400	714975.480	4645355.359	344.206	
	Valla			
26401	714974.676	4645356.217	344.207	
	Valla			
26402	714972.036	4645357.922	344.179	
	Valla			
26403	714972.049	4645358.895	344.206	
	Cabeza			
26404	714974.371	4645358.666	344.176	
	Cabeza			
26405	714989.243	4645344.513	342.829	
26406	714992.897	4645353.969	342.842	
26407	715008.238	4645337.258	342.784	
26408	715039.923	4645325.667	342.829	Pie
26409	715036.213	4645332.509	342.946	Pie
26410	715032.060	4645339.690	342.861	Pie
26411	715033.602	4645338.943	343.125	
	Cabeza			
26412	715035.204	4645338.824	342.553	
	Valla			
26413	715036.334	4645332.503	342.927	Pie
26414	715040.782	4645325.332	343.015	
	Cabeza			
26415	715043.183	4645324.246	342.603	
	Valla			
26416	715037.115	4645332.189	343.060	
	Cabeza			
26417	714979.096	4645331.876	342.833	
26418	714972.488	4645313.080	342.736	
26419	714971.123	4645309.338	342.818	Pie
26420	714975.680	4645306.801	342.848	Pie
26421	714975.130	4645305.174	343.675	
	Cabeza			
26422	714974.940	4645304.709	343.684	
	Cabeza			
26423	714970.335	4645306.948	343.752	
	Cabeza			
26424	714970.527	4645307.653	343.749	
	Cabeza			
26425	714970.284	4645306.783	343.768	
	Acequia			
26426	714970.955	4645306.350	343.664	
	Acequia			
26427	714970.872	4645306.071	343.332	
	Acequia			
26428	714974.630	4645303.979	343.330	
	Acequia			
26429	714969.508	4645304.671	343.820	
	Acequia			
26430	714969.919	4645304.446	343.529	
	Acequia			
26431	714970.076	4645304.646	343.550	
	Acequia			
26432	714974.112	4645302.338	343.489	
	Acequia			
26433	714973.674	4645301.105	343.584	
	Cabeza			
26434	714970.434	4645302.782	343.628	
	Cabeza			
26435	714968.336	4645302.562	343.610	
	Cabeza			
26436	714967.875	4645300.047	343.431	Pie
26437	714969.581	4645300.761	343.286	Pie
26438	714972.299	4645300.152	343.333	Pie
26439	714974.800	4645299.153	343.301	Pie
26440	714965.389	4645293.806	343.362	
26441	714962.366	4645281.289	343.312	Pie
26442	714961.538	4645277.015	343.422	Pie
26443	714964.351	4645275.255	343.302	Pie
26444	714963.780	4645273.972	343.664	
	Cabeza			
26445	714963.403	4645273.264	343.637	
	Cabeza			
26446	714961.219	4645275.769	343.728	
	Cabeza			
26447	714960.498	4645274.525	343.684	
	Cabeza			
26448	714959.448	4645275.979	343.633	
	Cabeza			
26449	714960.543	4645276.760	343.603	
	Cabeza			
26450	714959.711	4645277.842	343.565	
	Cabeza			

26451	714960.370	4645278.303	343.592	
	Cabeza			
26452	714960.297	4645279.823	343.616	
	Cabeza			
26453	714962.917	4645283.268	343.318	Pie
26454	714964.180	4645288.161	343.273	Pie
26455	714963.239	4645288.248	343.423	
	Cabeza			
26456	714965.070	4645292.067	343.346	Pie
26457	714961.235	4645283.089	343.630	
	Cabeza			
26458	714958.497	4645274.294	342.412	
	Camino			
26459	714960.668	4645272.801	342.176	
	Camino			
26460	714963.135	4645271.096	342.275	
	Camino			
26461	714965.292	4645269.087	342.368	
	Camino			
26462	714954.924	4645263.945	341.650	Pie
26463	714959.780	4645263.045	341.673	Pie
26464	714962.683	4645256.376	341.430	Pie
26465	714938.321	4645218.834	338.650	
26466	714940.350	4645224.488	338.526	
	Cabeza			
26467	714943.406	4645223.526	338.570	
	Cabeza			
26468	714945.951	4645222.557	338.519	
	Cabeza			
26469	714945.652	4645221.553	338.077	Pie
26470	714950.722	4645221.351	338.584	Pie
26471	715004.365	4645395.024	343.460	
	Valla			
26472	715008.192	4645387.894	342.754	
	Valla			
26473	715115.418	4645309.296	342.496	
	Valla			
26474	715111.978	4645304.503	342.478	
	Valla			
26475	715110.039	4645301.933	342.512	
	Valla			
26476	715110.599	4645301.992	342.491	
	Cabeza			
26477	715110.909	4645301.407	342.090	Pie
26478	715114.118	4645305.040	341.747	Pie
26479	715113.350	4645305.542	342.342	
	Cabeza			
26480	715115.749	4645308.817	342.450	
	Cabeza			
26481	715116.484	4645308.565	341.870	Pie
26482	715117.221	4645308.482	341.945	Pie
26483	715118.422	4645308.340	342.545	
	Cabeza			
26484	715114.826	4645303.746	342.606	
	Cabeza			
26485	715114.008	4645303.966	342.070	Pie
26486	715110.856	4645299.456	342.265	Pie
26487	715111.136	4645299.190	342.547	
	Cabeza			
26488	715124.806	4645305.616	342.390	
26489	715145.133	4645298.077	342.407	Pie
26490	715141.907	4645293.939	342.406	Pie
26491	715142.419	4645293.752	342.544	
	Cabeza			
26492	715145.722	4645298.026	342.539	
	Cabeza			
26493	715146.275	4645297.800	342.385	Pie
26494	715143.020	4645293.294	342.354	Pie
26495	715162.067	4645291.857	342.278	
26496	715167.317	4645290.023	342.337	Pie
26497	715164.048	4645285.534	342.312	Pie
26498	715164.983	4645285.240	342.437	
	Cabeza			
26499	715167.885	4645289.788	342.390	
	Cabeza			
26500	715168.500	4645289.403	342.224	Pie
26501	715166.542	4645284.707	342.201	Pie
26502	715180.571	4645285.307	342.150	
26503	715199.552	4645278.202	342.157	
26504	715218.199	4645271.420	342.123	
26505	715222.443	4645269.720	342.132	Pie
26506	715219.345	4645265.240	342.161	Pie
26507	715220.636	4645264.820	342.264	
	Cabeza			
26508	715222.828	4645269.534	342.188	
	Cabeza			
26509	715219.731	4645265.173	342.223	
	Cabeza			
26510	715221.860	4645264.357	342.245	
	Cabeza			
26511	715225.039	4645268.721	342.170	
	Cabeza			
26512	715225.697	4645268.523	342.075	Pie
26513	715222.703	4645264.099	342.073	Pie
26514	715237.098	4645264.457	342.009	
26515	715239.167	4645263.679	342.021	
26516	715848.971	4645494.105	332.670	
26517	715847.184	4645474.494	332.639	
26518	715846.703	4645454.659	332.600	
26519	715846.125	4645434.616	332.611	
26520	715845.515	4645414.836	332.629	
26521	715844.953	4645394.470	332.629	
26522	715844.635	4645374.528	332.620	
26523	715844.164	4645349.147	332.613	Pie
26524	715844.179	4645347.550	332.756	
	Cabeza			
26525	715847.507	4645355.419	332.765	
	Cabeza			
26526	715849.492	4645360.579	332.701	
	Cabeza			
26527	715851.789	4645365.913	332.732	
	Cabeza			
26528	715852.517	4645365.398	332.515	Pie
26529	715849.574	4645358.266	332.476	Pie
26530	715847.142	4645353.007	332.551	Pie
26531	715843.998	4645345.456	332.536	Pie
26532	715843.555	4645334.521	332.504	
26533	715843.444	4645325.723	332.516	Pie
26534	715848.576	4645327.188	332.509	Pie
26536	715843.427	4645325.187	332.597	
	Cabeza			
26537	715843.482	4645323.324	331.291	
	Desagüe			
26538	715843.406	4645322.548	331.101	
	Desagüe			
26539	715848.774	4645326.446	332.597	
	Cabeza			
26540	715848.770	4645324.080	331.044	
	Desagüe			
26541	715848.770	4645323.386	331.135	
	Desagüe			
26542	715854.903	4645325.603	331.008	
	Desagüe			
26543	715855.222	4645324.963	331.007	
	Desagüe			
26544	715843.450	4645320.442	333.157	
	Cabeza			
26545	715848.640	4645321.182	333.150	
	Cabeza			
26546	715848.557	4645320.389	333.034	Pie
26547	715843.377	4645319.673	333.045	Pie
26548	715843.186	4645316.061	332.969	
	Cabeza			
26549	715848.478	4645316.882	332.978	
	Cabeza			
26550	715848.464	4645316.401	332.740	Pie
26551	715843.304	4645315.731	332.756	Pie
26552	715842.750	4645295.123	332.705	
26553	715842.241	4645275.127	332.716	
26554	715841.663	4645254.819	332.725	
26555	715841.384	4645239.795	332.724	Pie
26556	715843.849	4645244.367	332.730	Pie
26557	715846.352	4645248.951	332.770	Pie
26558	715848.700	4645253.239	332.720	Pie
26559	715849.053	4645252.923	332.791	
	Cabeza			
26560	715846.108	4645247.392	332.772	
	Cabeza			
26561	715843.429	4645242.500	332.734	
	Cabeza			

26562	715841.236	4645238.327	332.710	
	Cabeza			
26563	715841.357	4645236.681	332.377	
	Acequia			
26564	715844.003	4645241.514	332.362	
	Acequia			
26565	715846.670	4645246.569	332.272	
	Acequia			
26566	715849.325	4645251.456	332.238	
	Acequia			
26567	715849.906	4645251.035	332.868	
	Cabeza			
26568	715850.384	4645250.351	332.549	Pie
26569	715846.785	4645242.982	332.497	Pie
26570	715846.609	4645245.362	332.828	
	Cabeza			
26571	715843.931	4645239.510	332.724	
	Cabeza			
26572	715844.019	4645237.959	332.513	Pie
26573	715841.232	4645232.950	332.512	Pie
26574	715841.170	4645234.509	332.678	
	Cabeza			
26575	715840.762	4645215.012	332.578	
26576	715840.139	4645194.932	332.721	
26577	715839.892	4645182.755	332.730	Pie
26578	715844.923	4645180.191	332.716	Pie
26579	715850.252	4645176.781	332.731	Pie
26580	715850.191	4645175.026	333.563	
	Cabeza			
26581	715845.010	4645178.071	333.566	
	Cabeza			
26582	715839.945	4645180.968	333.537	
	Cabeza			
26583	715839.991	4645180.325	333.447	Pie
26584	715844.962	4645177.364	333.472	Pie
26585	715850.160	4645174.312	333.433	Pie
26586	715839.322	4645154.926	333.395	
26587	715838.787	4645134.198	333.434	Pie
26588	715843.458	4645130.740	333.396	Pie
26589	715843.752	4645129.507	333.332	
	Cabeza			
26590	715838.749	4645133.448	333.533	
	Cabeza			
26591	715838.800	4645132.198	333.125	
	Acequia			
26592	715843.669	4645128.057	332.923	
	Acequia			
26593	715841.427	4645130.242	333.274	
	Tubería			
26594	715841.232	4645129.521	333.330	
	Tubería			
26595	715838.562	4645131.446	333.756	
	Cabeza			
26596	715840.656	4645129.712	333.854	
	Cabeza			
26597	715839.868	4645127.774	334.477	
	Cabeza			
26598	715840.472	4645127.321	334.553	
	Cabeza			
26599	715841.698	4645128.345	333.965	
	Cabeza			
26600	715841.935	4645127.982	333.960	
	Cabeza			
26601	715840.831	4645126.645	334.611	
	Cabeza			
26602	715841.298	4645126.148	334.602	
	Cabeza			
26603	715842.302	4645125.447	334.325	
	Cabeza			
26604	715844.564	4645124.444	334.320	
	Cabeza			
26605	715847.849	4645121.707	334.360	
	Cabeza			
26606	715849.363	4645120.634	334.225	
	Cabeza			
26607	715840.711	4645126.038	334.017	
	Acequia			
26608	715840.519	4645126.345	333.996	
	Acequia			
26609	715841.433	4645126.710	333.564	
	Acequia			
26610	715841.642	4645126.478	333.760	
	Acequia			
26611	715839.840	4645127.018	334.003	
	Acequia			
26612	715840.184	4645126.829	334.002	
	Acequia			
26613	715840.702	4645128.215	333.684	
	Acequia			
26614	715840.503	4645128.310	333.710	
	Acequia			
26615	715842.818	4645127.583	333.383	
	Acequia			
26616	715843.174	4645127.300	333.300	
	Acequia			
26617	715841.450	4645129.346	333.261	
	Acequia			
26618	715840.954	4645129.600	333.287	
	Acequia			
26619	715838.494	4645126.204	334.507	Pie
26620	715838.445	4645124.896	334.579	Pie
26621	715839.527	4645124.748	334.433	Pie
26622	715840.960	4645124.062	334.549	Pie
26623	715838.477	4645120.823	336.172	
	Cabeza			
26624	715841.284	4645118.969	336.749	
	Cabeza			
26625	715844.414	4645116.093	337.009	
	Cabeza			
26626	715848.792	4645115.752	335.849	Pie
26627	715846.631	4645117.876	335.890	Pie
26628	715845.029	4645119.020	335.908	Pie
26629	715846.307	4645118.626	335.793	
	Cabeza			
26630	715848.659	4645116.434	335.725	
	Cabeza			
26631	715846.661	4645113.444	337.130	
	Cabeza			
26632	715847.615	4645112.535	337.206	
	Cabeza			
26633	715848.566	4645111.377	337.178	
	Cabeza			
26634	715848.566	4645107.947	337.144	
	Cabeza			
26635	715845.498	4645111.887	336.990	
	Cabeza			
26636	715842.306	4645114.248	336.955	
	Cabeza			
26637	715840.330	4645116.845	336.803	
	Cabeza			
26638	715838.400	4645118.817	336.444	
	Cabeza			
26639	715838.246	4645113.885	335.894	Pie
26640	715841.050	4645110.401	335.883	Pie
26641	715843.482	4645108.187	335.914	Pie
26642	715846.187	4645104.133	335.879	Pie
26643	715848.519	4645101.597	335.805	Pie
26644	715837.778	4645095.071	335.847	
26645	715837.508	4645081.033	335.885	Pie
26646	715842.556	4645077.298	335.832	Pie
26647	715842.435	4645075.077	336.505	
	Cabeza			
26648	715837.506	4645079.007	336.443	
	Cabeza			
26649	715837.277	4645077.334	336.241	Pie
26650	715842.383	4645073.360	336.221	Pie
26651	715836.908	4645054.960	336.209	
26652	715836.547	4645042.986	336.351	Pie
26653	715841.427	4645039.116	336.328	Pie
26654	715845.115	4645036.673	336.328	Pie
26655	715846.781	4645036.303	336.293	Pie
26656	715841.518	4645035.248	337.508	
	Cabeza			
26657	715841.537	4645036.379	337.495	
	Cabeza			
26658	715836.330	4645039.204	337.401	
	Cabeza			
26659	715836.434	4645040.056	337.524	
	Cabeza			

26660	715836.318	4645037.586	337.235	Pie
26661	715841.491	4645033.615	337.245	Pie
26662	715835.867	4645017.065	337.249	
26663	715841.166	4645018.014	337.290	
26664	715849.213	4645514.767	333.462	Camino
26665	715844.303	4645515.309	333.443	Camino
26666	715838.981	4645516.288	333.454	Camino
26667	715838.997	4645517.249	333.368	Cabeza
26668	715838.624	4645517.283	333.407	Cabeza
26669	715838.316	4645518.411	332.890	Acequia
26670	715843.889	4645517.529	333.009	Acequia
26671	715843.793	4645516.212	333.440	Cabeza
26672	715849.481	4645515.514	333.486	Cabeza
26673	715849.664	4645516.565	332.869	Acequia
26674	715849.443	4645517.246	332.881	Acequia
26675	715843.269	4645518.229	332.957	Acequia
26676	715838.188	4645519.010	332.959	Acequia
26677	715838.096	4645519.755	333.104	Cabeza
26678	715843.365	4645518.648	333.169	Cabeza
26679	715849.223	4645517.787	333.251	Cabeza
26680	715849.073	4645518.318	333.035	Pie
26681	715843.323	4645519.184	333.105	Pie
26682	715837.584	4645520.356	333.072	Pie
26683	716904.450	4646983.134	329.978	Pie
26684	716900.295	4646978.556	329.749	Pie
26685	716897.697	4646975.746	329.541	Pie
26686	716910.354	4646978.702	329.802	
26687	716909.686	4646985.450	330.296	Cabeza
26688	716904.362	4646985.218	330.211	Cabeza
26689	716900.155	4646983.292	330.263	Cabeza
26690	716896.802	4646979.702	330.088	Cabeza
26691	716892.107	4646976.490	329.758	Cabeza
26692	716887.156	4646973.070	329.276	Cabeza
26693	716884.500	4646972.452	329.128	Pie
26694	716889.039	4646976.654	329.482	Pie
26695	716892.716	4646978.829	329.885	Pie
26696	716897.241	4646982.492	330.071	Pie
26697	716901.449	4646985.687	330.227	Pie
26698	716905.544	4646988.101	330.338	Pie
26699	716884.727	4646983.235	330.039	Acequia
26700	716884.645	4646983.195	329.452	Acequia
26701	716883.868	4646983.161	329.411	Acequia
26702	716883.709	4646983.098	329.996	Acequia
26703	716878.711	4646977.888	329.775	Acequia
26704	716878.628	4646977.856	329.160	Acequia
26705	716878.054	4646977.969	329.139	Acequia
26706	716878.018	4646978.023	329.738	Acequia
26707	716874.154	4646973.800	329.550	Acequia
26708	716874.099	4646973.811	328.952	Acequia
26709	716873.608	4646974.079	328.955	Acequia
26710	716873.594	4646974.098	329.567	Acequia
26711	716871.067	4646970.918	329.455	Acequia
26712	716870.993	4646970.935	328.811	Acequia
26713	716870.653	4646971.610	328.839	Acequia
26714	716870.600	4646971.528	329.433	Acequia
26715	716869.189	4646969.214	329.410	Acequia
26716	716880.469	4646981.987	330.007	Cabeza
26717	716875.384	4646977.678	330.108	Cabeza
26718	716872.068	4646974.824	330.165	Cabeza
26719	716868.649	4646972.423	330.020	Cabeza
26720	716864.552	4646968.916	330.037	Cabeza
26721	716863.929	4646969.341	329.866	Pie
26722	716868.897	4646973.190	329.983	Pie
26723	716873.968	4646976.917	330.070	Pie
26724	716879.806	4646981.935	330.035	Pie
26725	716865.012	4646978.223	329.809	
26726	716845.222	4646973.777	329.789	
26727	716826.233	4646969.127	330.093	
26728	716816.302	4646966.714	330.111	Pie
26729	716811.817	4646963.070	330.055	Pie
26730	716806.997	4646959.980	329.998	Pie
26731	716801.220	4646956.785	329.933	Pie
26732	716795.559	4646953.926	329.836	Pie
26733	716790.109	4646951.334	329.575	Pie
26734	716784.262	4646949.122	329.477	Pie
26735	716778.888	4646947.291	329.439	Pie
26736	716773.253	4646945.569	329.338	Pie
26737	716765.591	4646943.349	329.075	Pie
26738	716759.100	4646942.161	328.814	Pie
26739	716751.698	4646941.424	328.569	Pie
26740	716744.540	4646941.186	328.350	Pie
26741	716737.397	4646940.762	328.087	Pie
26742	716729.654	4646940.458	327.901	Pie
26743	716722.846	4646939.707	327.793	Pie
26744	716715.178	4646938.281	327.609	Pie
26745	716708.630	4646936.607	327.391	Pie
26746	716701.407	4646934.372	327.211	Pie
26747	716694.190	4646931.447	327.076	Pie
26748	716684.067	4646927.384	326.975	Pie
26749	716687.112	4646923.382	327.041	Pie
26750	716690.477	4646921.372	326.930	Pie
26751	716675.692	4646923.095	326.664	Cabeza
26752	716680.135	4646925.209	327.065	Cabeza
26753	716683.427	4646927.936	326.966	Cabeza
26754	716690.585	4646931.064	327.070	Cabeza
26755	716677.161	4646925.906	326.620	Camino
26756	716684.029	4646929.619	326.820	Camino
26757	716691.761	4646932.438	327.012	Camino
26758	716701.295	4646935.993	327.227	Camino
26759	716710.093	4646938.928	327.485	Camino
26760	716719.497	4646941.489	327.767	Camino
26761	716738.610	4646945.743	328.528	Camino
26762	716746.964	4646945.766	328.768	Camino

26763	716753.989	4646945.952	328.944	
	Camino			
26764	716761.775	4646947.162	329.167	
	Camino			
26765	716769.294	4646949.068	329.534	
	Camino			
26766	716777.691	4646951.738	329.769	
	Camino			
26767	716785.143	4646954.224	329.930	
	Camino			
26768	716792.347	4646957.261	330.017	
	Camino			
26769	716798.927	4646960.251	330.159	
	Camino			
26770	716805.227	4646963.776	330.182	
	Camino			
26771	716750.960	4646938.150	328.363	
26772	716732.299	4646933.207	327.574	
26773	716713.047	4646927.763	326.946	
26774	716688.435	4646921.216	327.224	
	Cabeza			
26775	716686.879	4646920.626	326.803	Pie
26776	716682.723	4646923.241	326.784	Pie
26777	716681.783	4646921.933	326.788	Pie
26778	716684.613	4646917.239	326.537	
	Cabeza			
26779	716679.187	4646920.221	326.729	
	Cabeza			
26780	716675.383	4646921.891	326.650	
	Cabeza			
26781	716675.068	4646922.090	326.584	
	Cabeza			
26782	716674.079	4646920.195	325.659	
	Acequia			
26783	716673.989	4646920.110	324.739	
	Acequia			
26784	716678.680	4646917.667	325.654	
	Acequia			
26785	716678.704	4646917.535	324.721	
	Acequia			
26786	716683.335	4646915.122	325.653	
	Acequia			
26787	716683.379	4646914.987	324.733	
	Acequia			
26788	716683.612	4646915.653	325.678	Pie
26789	716679.319	4646917.850	325.655	Pie
26790	716676.227	4646919.245	325.656	Pie
26791	716674.253	4646920.304	325.665	Pie
26792	716673.557	4646918.725	325.664	
	Acequia			
26793	716673.572	4646918.854	324.754	
	Acequia			
26794	716678.166	4646916.223	325.635	
	Acequia			
26795	716678.196	4646916.345	324.736	
	Acequia			
26796	716682.596	4646913.933	324.732	
	Acequia			
26797	716682.507	4646913.848	325.668	
	Acequia			
26798	716681.751	4646911.999	326.436	
	Cabeza			
26799	716677.488	4646913.605	326.702	
	Cabeza			
26800	716675.009	4646915.799	326.895	
	Cabeza			
26801	716672.592	4646916.786	326.789	
	Cabeza			
26802	716672.093	4646916.190	326.577	
	Cuneta			
26803	716675.576	4646913.629	326.486	
	Cuneta			
26804	716679.252	4646911.484	326.389	
	Cuneta			
26805	716681.137	4646910.665	326.344	
	Cuneta			
26806	716679.912	4646908.020	326.986	
	Carretera			
26807	716675.250	4646910.977	327.007	
	Carretera			
26808	716671.709	4646903.607	326.650	
	Carretera			
26809	716676.197	4646900.733	326.598	
	Carretera			
26810	716675.234	4646898.713	325.842	
	Cuneta			
26811	716670.796	4646901.687	325.923	
	Cuneta			
26812	716674.460	4646897.453	326.005	
	Cabeza			
26813	716670.206	4646900.136	326.084	
	Cabeza			
26814	716659.672	4646898.756	326.104	
	Poste			
26815	716663.843	4646888.207	325.900	
	Cabeza			
26816	716669.094	4646889.266	325.892	
	Cabeza			
26817	716670.853	4646889.411	325.866	
	Cabeza			
26818	716658.091	4646887.584	326.336	
	Cabeza			
26819	716659.877	4646881.010	324.223	
26820	716667.249	4646879.424	323.917	
26821	716678.127	4646876.543	323.531	
26822	716682.032	4646875.631	323.502	
26823	716674.019	4646883.088	323.875	
	Cabeza			
26824	716676.872	4646881.507	323.570	Pie
26825	716676.710	4646882.298	323.791	
	Cabeza			
26826	716674.335	4646882.003	323.680	Pie
26827	716684.955	4646873.876	323.560	
	Cabeza			
26828	716679.710	4646875.403	323.645	
	Cabeza			
26829	716674.283	4646876.548	323.901	
	Cabeza			
26830	716669.743	4646878.111	323.889	
	Cabeza			
26831	716668.040	4646878.151	324.277	
	Cabeza			
26832	716664.722	4646878.985	324.504	
	Cabeza			
26833	716663.198	4646878.779	324.350	
	Cabeza			
26834	716660.933	4646880.684	324.183	Pie
26835	716665.292	4646880.900	324.040	Pie
26836	716667.848	4646879.341	323.905	Pie
26837	716672.729	4646878.007	323.674	Pie
26838	716677.359	4646876.805	323.559	Pie
26839	716674.605	4646869.235	320.248	Pie
26840	716683.079	4646867.929	320.336	Pie
26841	716690.759	4646864.579	320.354	Pie
26842	716697.222	4646861.604	320.392	Pie
26843	716701.927	4646858.750	320.465	Pie
26844	716705.855	4646856.457	321.313	Pie
26845	716702.740	4646853.866	320.340	Pie
26846	716701.481	4646851.266	320.247	Pie
26847	716697.354	4646850.245	320.241	Pie
26848	716697.918	4646849.132	320.456	
	Cabeza			
26849	716639.365	4646897.770	324.999	Pie
26850	716636.501	4646895.457	324.786	Pie
26851	716632.496	4646893.260	324.408	Pie
26852	716626.458	4646890.559	324.077	Pie
26853	716626.959	4646892.796	324.303	
	Cabeza			
26854	716631.483	4646893.492	324.531	
	Cabeza			
26855	716635.447	4646895.923	325.048	
	Cabeza			
26856	716638.052	4646898.114	325.512	
	Cabeza			
26857	716642.498	4646896.654	325.158	Pie
26858	716641.053	4646894.788	324.969	Pie
26859	716641.815	4646891.855	324.606	Pie
26860	716643.462	4646887.466	324.286	Pie
26861	716646.781	4646885.349	324.062	Pie
26862	716648.099	4646884.331	324.062	Pie

26863	716651.271	4646883.466	324.101	Pie
26864	716656.066	4646883.030	324.270	Pie
26865	716659.928	4646883.342	324.349	Pie
26866	716658.940	4646889.586	325.940	Pie
26867	716652.962	4646889.721	325.990	Pie
26868	716649.252	4646890.572	325.978	Pie
26869	716647.776	4646891.632	325.923	Pie
26870	716647.177	4646895.345	325.983	
26871	716634.116	4646896.898	324.954	Pie
26872	716632.091	4646899.502	324.998	Pie
26873	716629.756	4646896.898	324.746	Pie
26874	716627.433	4646896.585	324.454	Pie
26875	716624.664	4646893.861	324.260	Pie
26876	716620.149	4646892.262	324.667	
	Cabeza			
26877	716622.787	4646895.650	324.970	
	Cabeza			
26878	716626.846	4646898.337	324.955	
	Cabeza			
26879	716630.257	4646900.398	325.247	
	Cabeza			
26880	716628.005	4646899.472	324.940	Pie
26881	716624.555	4646901.934	325.095	Pie
26882	716621.968	4646902.546	324.998	Pie
26883	716620.152	4646902.746	325.341	Pie
26884	716606.235	4646907.203	325.078	
26885	716587.221	4646912.476	324.903	
26886	716586.495	4646902.008	324.442	Pie
26887	716581.285	4646905.716	324.435	Pie
26888	716575.494	4646909.790	324.411	Pie
26889	716570.433	4646914.211	324.413	Pie
26890	716565.545	4646918.647	324.397	Pie
26891	716568.699	4646917.785	324.960	
	Cabeza			
26892	716573.799	4646913.499	324.910	
	Cabeza			
26893	716556.856	4646910.294	323.905	Pie
26894	716555.030	4646912.805	323.780	Pie
26895	716552.232	4646915.072	323.751	Pie
26896	716550.121	4646918.531	323.735	Pie
26897	716548.947	4646922.382	323.835	Pie
26898	716549.977	4646916.920	323.582	Pie
26899	716552.108	4646911.548	323.568	Pie
26900	716550.644	4646912.073	323.824	
	Cabeza			
26901	716549.244	4646917.115	323.663	
	Cabeza			
26902	716548.311	4646923.603	323.765	
	Cabeza			
26903	716546.681	4646924.190	323.313	
	Acequia			
26904	716546.042	4646924.253	323.297	
	Acequia			
26905	716547.878	4646918.414	323.201	
	Acequia			
26906	716547.291	4646918.400	323.184	
	Acequia			
26907	716548.629	4646912.640	323.203	
	Acequia			
26908	716549.683	4646912.314	323.259	
	Acequia			
26909	716547.777	4646912.866	323.574	
	Cabeza			
26910	716545.689	4646918.757	323.811	
	Cabeza			
26911	716543.763	4646913.980	322.966	Pie
26912	716542.985	4646918.882	323.129	Pie
26913	716542.069	4646921.470	323.297	Pie
26914	716528.263	4646918.199	322.741	Pie
26915	716527.248	4646922.264	322.606	Pie
26916	716527.749	4646923.747	322.662	Pie
26917	716528.630	4646925.174	322.847	Pie
26918	716525.767	4646922.152	323.063	
	Cabeza			
26919	716529.355	4646929.048	322.907	
	Cabeza			
26920	716522.488	4646930.844	321.326	Pie
26921	716520.687	4646926.180	321.227	Pie
26922	716521.779	4646920.076	321.262	Pie
26923	716524.317	4646919.588	322.485	
	Cabeza			
26924	716490.896	4646939.775	321.223	
26925	716471.596	4646945.367	321.191	
26926	716452.249	4646950.663	321.215	
26927	716433.149	4646956.005	321.183	
26928	716421.067	4646959.513	321.177	Pie
26929	716426.561	4646955.282	321.122	Pie
26930	716432.879	4646950.831	321.142	Pie
26931	716439.252	4646946.237	321.156	Pie
26932	716439.188	4646943.236	321.363	
	Cabeza			
26933	716434.174	4646946.882	321.379	
	Cabeza			
26934	716428.934	4646950.424	321.319	
	Cabeza			
26935	716424.951	4646953.587	321.326	
	Cabeza			
26936	716419.982	4646956.874	321.287	
	Cabeza			
26937	716413.513	4646961.590	321.373	
	Cabeza			
26938	716432.598	4646945.439	320.003	Pie
26939	716428.750	4646946.442	319.933	Pie
26940	716425.286	4646950.976	320.020	Pie
26941	716421.191	4646952.170	319.970	Pie
26942	716418.386	4646956.052	320.130	Pie
26943	716414.959	4646956.643	319.921	Pie
26944	716411.595	4646960.460	320.072	Pie
26945	716409.205	4646960.432	319.960	Pie
26946	716407.243	4646963.413	320.121	Pie
26947	716405.543	4646962.412	319.915	Pie
26948	716402.633	4646963.976	320.144	Pie
26949	716399.293	4646957.775	319.873	Pie
26950	716397.796	4646955.355	319.938	Pie
26951	716397.152	4646955.482	319.985	
	Cabeza			
26952	716398.342	4646958.757	320.096	
	Cabeza			
26953	716400.846	4646962.499	320.094	
	Cabeza			
26954	716402.422	4646964.917	320.293	
	Cabeza			
26955	716399.564	4646963.118	320.005	Pie
26956	716397.518	4646958.738	319.855	Pie
26957	716395.918	4646955.635	319.883	Pie
26958	716397.177	4646962.893	321.201	
	Cabeza			
26959	716397.994	4646965.861	321.045	
	Cabeza			
26960	716397.931	4646965.996	320.952	Pie
26961	716397.216	4646966.355	321.104	Pie
26962	716394.654	4646961.193	321.053	Pie
26963	716395.518	4646960.745	320.955	Pie
26964	716394.641	4646961.081	321.056	
	Cabeza			
26965	716392.448	4646956.668	321.061	
	Cabeza			
26966	716393.123	4646956.351	320.920	Pie
26967	716389.327	4646957.713	320.883	
	Camino			
26968	716391.631	4646962.575	320.825	
	Camino			
26969	716394.193	4646967.325	320.849	
	Camino			
26970	716393.041	4646967.383	320.662	Pie
26971	716390.799	4646962.792	320.593	Pie
26972	716375.602	4646972.535	320.598	
26973	716350.942	4646979.254	320.657	Pie
26974	716349.854	4646974.578	320.631	Pie
26975	719389.592	4649467.792	344.811	
	Desagüe			
26976	716348.703	4646974.553	320.676	
	Canal			
26977	716350.448	4646979.552	320.729	
	Cabeza			
26978	716349.673	4646979.746	320.708	
	Canal			
26979	716349.471	4646974.505	320.742	
	Cabeza			

26980	716343.835	4646981.585	321.343	
	Canal			
26981	716343.637	4646977.723	320.906	
	Canal			
26982	716342.896	4646973.587	320.524	
	Canal			
26983	716342.037	4646970.951	320.684	
	Canal			
26984	716342.599	4646981.405	321.472	
	Camino			
26985	716339.556	4646980.044	321.364	
	Camino			
26986	716337.737	4646979.768	321.297	
	Camino			
26987	716335.500	4646979.711	321.515	
	Camino			
26988	716332.353	4646980.672	321.646	
	Camino			
26989	716328.436	4646983.275	321.745	
	Camino			
26990	716324.540	4646986.541	322.029	
	Camino			
26991	716322.067	4646988.357	322.332	
	Camino			
26992	716327.539	4646988.151	321.959	
	Camino			
26993	716330.993	4646985.092	321.724	
	Camino			
26994	716334.619	4646983.160	321.619	
	Camino			
26995	716336.581	4646982.747	321.488	
	Camino			
26996	716335.083	4646978.639	321.507	
	Cabeza			
26997	716333.922	4646975.609	321.155	
	Cabeza			
26998	716334.617	4646977.900	321.506	
	Cabeza			
26999	716333.113	4646978.427	321.567	
	Cabeza			
27000	716331.128	4646976.773	321.424	
	Cabeza			
27001	716329.930	4646974.533	321.279	
	Cabeza			
27002	716328.514	4646979.323	321.601	
	Camino			
27003	716326.398	4646975.880	321.361	
	Camino			
27004	716325.170	4646976.389	321.436	
	Cabeza			
27005	716326.116	4646979.078	321.671	
	Cabeza			
27006	716325.129	4646980.586	322.090	
	Cabeza			
27007	716322.675	4646985.310	322.128	
	Cabeza			
27008	716319.815	4646977.725	321.577	Pie
27009	716317.786	4646977.239	321.557	Pie
27010	716319.891	4646979.524	321.762	Pie
27011	716315.607	4646982.535	322.302	Pie
27012	716308.770	4646986.028	322.490	Pie
27013	716304.442	4646988.582	322.635	Pie
27014	716297.712	4646990.838	322.690	Pie
27015	716291.177	4646993.482	322.944	Pie
27016	716283.841	4646996.561	323.271	Pie
27017	716280.337	4646998.147	323.425	Pie
27018	716283.187	4647001.421	323.744	
	Cabeza			
27019	716285.426	4646998.304	323.441	
	Cabeza			
27020	716290.413	4646996.268	323.140	
	Cabeza			
27021	716294.914	4646994.480	323.201	
	Cabeza			
27022	716297.996	4646993.114	323.070	
	Cabeza			
27023	716302.601	4646991.589	322.808	
	Cabeza			
27024	716302.353	4646991.296	322.695	Pie
27025	716297.078	4646993.135	322.712	Pie
27026	716291.916	4646995.374	322.927	Pie
27027	716287.345	4646997.154	323.079	Pie
27028	716283.905	4646998.793	323.272	Pie
27029	716282.289	4646999.605	323.367	Pie
27030	716278.829	4646994.876	323.795	
	Cabeza			
27031	716281.187	4646992.371	323.668	
	Cabeza			
27032	716275.914	4646993.154	323.981	
27033	716291.681	4646987.630	323.063	
27034	716299.515	4646985.189	322.753	
27035	716304.446	4646983.190	322.595	
27036	716290.949	4646998.843	323.626	
27037	716283.111	4647001.577	323.763	
27038	716276.093	4646997.729	323.467	Pie
27039	716270.823	4647000.720	323.449	Pie
27040	716264.985	4647003.531	323.714	Pie
27041	716263.163	4647004.339	324.006	Pie
27042	716262.137	4647005.890	323.971	Pie
27043	716264.498	4647005.072	323.819	Pie
27044	716272.031	4646997.736	324.113	
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27045	716270.670	4646995.770	324.467	
	Cabeza			
27046	716266.873	4646997.655	324.635	
	Cabeza			
27047	716268.126	4646999.772	324.248	
	Cabeza			
27048	716263.683	4647001.341	324.627	
	Cabeza			
27049	716263.678	4647001.992	324.493	
	Cabeza			
27050	716261.517	4647003.183	324.726	
	Cabeza			
27051	716261.442	4647004.331	324.423	
	Cabeza			
27052	716260.163	4647006.201	324.433	
	Cabeza			
27053	716259.336	4647005.170	324.202	
	Cabeza			
27054	716258.411	4647006.346	324.512	
	Cabeza			
27055	716258.788	4647007.645	324.545	
	Cabeza			
27056	716255.141	4647009.607	324.602	
	Cabeza			
27057	716254.584	4647008.800	324.608	
	Cabeza			
27058	716253.014	4647009.642	324.674	
	Cabeza			
27059	716251.143	4647010.356	324.683	
	Cabeza			
27060	716245.587	4647012.511	324.591	
	Cabeza			
27061	716241.174	4647013.936	324.350	
	Cabeza			
27062	716235.882	4647015.513	324.169	
	Cabeza			
27063	716229.978	4647017.032	323.846	
	Cabeza			
27064	716195.659	4647021.944	321.331	
27065	716184.856	4647027.138	321.370	
27066	716167.154	4647037.727	321.361	
27067	716150.035	4647047.916	321.380	
27068	716133.475	4647058.141	321.307	
27069	716119.053	4647065.603	321.333	
27070	716115.559	4647067.693	321.344	
27071	716098.100	4647078.084	321.468	
27072	716078.548	4647086.415	321.370	
27073	716057.605	4647090.225	321.367	
27074	716037.920	4647088.859	321.317	
27075	716018.081	4647087.774	321.355	
27076	715995.817	4647082.580	321.512	Pie
27077	715998.896	4647078.168	321.367	Pie
27078	716001.788	4647074.537	321.341	Pie
27079	716002.833	4647072.945	321.308	Pie
27080	716001.070	4647072.606	321.599	
	Cabeza			
27081	715998.183	4647077.159	321.683	
	Cabeza			

27082	715998.865	4647076.016	321.663	
	Cabeza			
27083	715994.694	4647080.767	321.597	
	Cabeza			
27084	715992.959	4647082.837	321.871	
	Cabeza			
27085	715984.360	4647083.562	320.396	Pie
27086	715987.999	4647080.782	320.055	Pie
27087	715991.203	4647078.628	319.959	Pie
27088	715993.624	4647076.089	319.873	Pie
27089	715996.789	4647072.709	319.825	Pie
27090	715994.233	4647072.781	319.713	
	Cabeza			
27091	715993.553	4647072.350	319.204	
	Desagüe			
27092	715990.490	4647075.068	318.984	
	Desagüe			
27093	715991.289	4647075.591	319.716	
	Cabeza			
27094	715987.673	4647078.951	319.862	
	Cabeza			
27095	715986.774	4647078.004	318.590	
	Desagüe			
27097	715982.956	4647080.595	319.220	
	Desagüe			
27098	715983.527	4647081.447	320.153	
	Cabeza			
27099	715983.038	4647084.866	320.700	
	Cabeza			
27100	715978.254	4647083.180	319.277	
	Desagüe			
27101	716198.949	4647018.854	321.649	
	Camino			
27102	716205.499	4647020.018	322.008	
	Camino			
27103	716212.713	4647022.234	322.503	
	Camino			
27104	716219.064	4647023.641	322.909	
	Camino			
27105	716226.716	4647022.326	323.428	
	Camino			
27106	716231.195	4647021.086	323.827	
	Camino			
27107	716238.853	4647018.867	324.211	
	Camino			
27108	716246.350	4647016.287	324.461	
	Camino			
27109	716254.216	4647013.989	324.432	
	Camino			
27110	716262.372	4647011.502	324.322	
	Camino			
27111	716269.875	4647009.262	324.177	
	Camino			
27112	716276.320	4647007.561	324.038	
	Camino			
27113	716283.740	4647005.735	323.778	
	Camino			
27114	716291.226	4647004.039	323.501	
	Camino			
27115	716298.847	4647002.202	323.306	
	Camino			
27116	716306.031	4647000.183	323.106	
	Camino			
27117	716312.532	4646997.279	322.949	
	Camino			
27118	716319.169	4646994.012	322.528	
	Camino			
27119	716325.150	4646990.046	322.124	
	Camino			
27120	716329.652	4646985.915	321.792	
	Camino			
27121	714727.310	4646454.420	329.598	
27122	714744.097	4646461.473	329.534	
27123	714763.123	4646468.347	329.520	
27124	714781.591	4646475.145	329.511	
27125	714800.456	4646481.675	329.502	
27126	714809.682	4646484.716	329.481	Pie
27127	714810.798	4646481.946	329.574	Pie
27128	714810.103	4646479.108	329.599	Pie
27129	714810.567	4646479.354	329.676	
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27130	714811.140	4646481.984	329.700	
	Cabeza			
27131	714811.843	4646484.855	329.673	
	Cabeza			
27132	714813.152	4646485.487	329.732	
	Cabeza			
27133	714814.826	4646486.114	329.668	
	Cabeza			
27134	714816.160	4646487.058	329.594	
	Cabeza			
27135	714817.247	4646487.140	329.479	
	Cabeza			
27136	714813.116	4646484.218	329.668	
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27137	714812.569	4646481.916	329.782	
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27138	714811.847	4646479.943	329.791	
	Acequia			
27139	714811.933	4646479.979	329.194	
	Acequia			
27140	714812.380	4646480.083	329.184	
	Acequia			
27141	714812.432	4646480.066	329.795	
	Acequia			
27142	714813.343	4646482.478	329.765	
	Acequia			
27143	714813.326	4646482.521	329.164	
	Acequia			
27144	714812.814	4646482.731	329.149	
	Acequia			
27145	714813.596	4646484.399	329.154	
	Acequia			
27146	714814.379	4646484.057	329.134	
	Acequia			
27147	714814.485	4646483.997	329.523	
	Acequia			
27148	714817.828	4646487.465	329.080	
	Acequia			
27149	714817.929	4646487.346	329.054	
	Acequia			
27150	714818.284	4646486.808	329.350	
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27151	714820.242	4646488.120	329.448	
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27152	714820.187	4646488.149	329.063	
	Acequia			
27153	714822.065	4646487.744	329.630	
	Cabeza			
27154	714820.861	4646487.646	329.646	
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27155	714817.629	4646485.241	329.654	
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27156	714815.735	4646483.564	329.688	
	Cabeza			
27157	714813.986	4646481.616	329.746	
	Cabeza			
27158	714813.527	4646480.582	329.686	
	Cabeza			
27159	714815.021	4646481.008	329.540	Pie
27160	714817.980	4646484.188	329.499	Pie
27161	714820.638	4646485.672	329.474	Pie
27162	714824.447	4646486.503	329.473	Pie
27163	714829.970	4646486.098	329.461	Pie
27164	714835.540	4646485.067	329.490	Pie
27165	714839.986	4646484.164	329.530	Pie
27166	714841.371	4646484.627	329.701	
	Cabeza			
27167	714835.939	4646485.816	329.671	
	Cabeza			
27168	714830.514	4646486.995	329.656	
	Cabeza			
27169	714825.246	4646487.604	329.673	
	Cabeza			
27170	714822.026	4646487.525	329.600	
	Cabeza			
27171	714821.508	4646488.713	329.452	
	Acequia			

27172	714821.466	4646488.801	329.051	
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27173	714821.565	4646489.393	329.075	
	Acequia			
27174	714821.545	4646489.479	329.459	
	Acequia			
27175	714827.494	4646488.776	329.461	
	Acequia			
27176	714827.534	4646488.716	329.057	
	Acequia			
27177	714827.487	4646488.193	329.068	
	Acequia			
27178	714827.497	4646488.129	329.449	
	Acequia			
27179	714830.871	4646488.226	329.462	
	Acequia			
27180	714830.863	4646488.161	329.070	
	Acequia			
27181	714830.793	4646487.616	329.084	
	Acequia			
27182	714830.818	4646487.536	329.458	
	Acequia			
27183	714832.567	4646488.472	329.560	
	Cabeza			
27184	714827.493	4646489.530	329.608	
	Cabeza			
27185	714824.918	4646489.768	329.616	
	Cabeza			
27186	714827.242	4646490.661	329.185	Pie
27187	714831.389	4646490.473	328.842	Pie
27188	714836.108	4646489.276	328.750	Pie
27189	714840.883	4646488.315	328.813	Pie
27190	714838.262	4646488.842	328.803	Pie
27191	714845.067	4646487.472	328.824	Pie
27192	714848.318	4646486.872	328.819	Pie
27193	714838.322	4646494.558	328.844	
27194	714857.151	4646500.984	328.844	
27195	714875.809	4646507.212	328.847	
27196	714895.098	4646513.896	328.849	
27197	714914.097	4646520.151	328.841	
27198	714910.453	4646521.367	328.963	
	Cabeza			
27199	714915.365	4646523.277	328.948	
	Cabeza			
27200	714920.413	4646524.994	328.548	
	Cabeza			
27201	714920.671	4646524.415	328.476	Pie
27202	714915.819	4646522.616	328.418	Pie
27203	714910.755	4646520.868	328.409	Pie
27204	714914.215	4646520.097	328.358	
27205	714931.448	4646528.624	328.414	
27206	714949.621	4646537.307	328.503	
27207	714967.948	4646546.888	328.767	Pie
27208	714979.181	4646553.042	329.091	
	Cabeza			
27209	714982.544	4646550.183	328.978	
	Cabeza			
27210	714981.313	4646544.953	328.903	
	Cabeza			
27211	714982.310	4646544.814	328.709	Pie
27212	714984.445	4646549.828	328.688	Pie
27213	714986.180	4646554.074	328.682	Pie
27214	714988.577	4646557.712	328.702	Pie
27215	714988.177	4646558.724	328.812	
	Cabeza			
27216	714985.486	4646557.137	328.757	
	Cabeza			
27217	714990.416	4646545.733	328.625	
27218	715002.198	4646566.428	328.640	
27219	715018.203	4646576.754	328.667	
27220	715036.856	4646588.333	328.813	
	Cabeza			
27221	715040.552	4646590.002	328.483	Pie
27222	715041.050	4646591.223	328.454	Pie
27223	715039.590	4646586.725	328.488	Pie
27224	715051.975	4646598.518	328.391	
27225	715078.976	4646617.940	328.137	
	Cabeza			
27226	715080.998	4646616.883	328.476	
	Cabeza			
27227	715081.279	4646619.826	327.575	Pie
27228	715085.675	4646616.386	327.277	Pie
27229	715086.508	4646622.744	327.199	
27230	715105.867	4646627.731	327.141	
27231	715126.151	4646629.835	327.144	
27232	715148.012	4646628.542	327.144	
27233	715167.056	4646622.141	327.112	
27234	715185.085	4646615.892	327.138	
27235	715204.847	4646609.894	327.116	
27236	715223.923	4646603.501	327.108	
27237	715243.077	4646597.366	327.154	
27238	715259.386	4646591.213	327.152	
27239	715263.213	4646588.383	327.101	
27240	715277.077	4646575.988	327.272	Pie
27241	715273.089	4646572.175	327.122	Pie
27242	715273.481	4646572.149	327.144	Pie
27243	715269.513	4646568.173	327.146	Pie
27244	715269.663	4646568.361	327.133	Pie
27245	715270.662	4646567.694	327.616	
	Cabeza			
27246	715272.209	4646569.091	327.551	
	Cabeza			
27247	715273.673	4646570.271	327.484	Pie
27248	715272.561	4646568.159	327.595	Pie
27249	715271.519	4646566.531	327.685	Pie
27250	715272.794	4646565.647	328.277	
	Cabeza			
27251	715274.994	4646568.356	328.340	
	Cabeza			
27252	715276.078	4646570.168	328.100	
	Cabeza			
27253	715278.230	4646573.204	328.326	
	Cabeza			
27254	715272.253	4646564.514	328.236	
	Cabeza			
27255	715296.535	4646557.795	327.781	Pie
27256	715312.368	4646545.722	327.811	Pie
27257	715327.862	4646533.359	327.808	Pie
27258	715332.007	4646530.061	327.829	Pie
27259	715340.997	4646524.650	328.261	
	Cabeza			
27260	715333.049	4646530.995	328.324	
	Cabeza			
27261	715326.142	4646536.334	328.234	
	Cabeza			
27262	715318.758	4646542.294	328.248	
	Cabeza			
27263	715311.347	4646547.839	328.234	
	Cabeza			
27264	715304.604	4646553.243	328.228	
	Cabeza			
27265	715297.565	4646558.697	328.202	
	Cabeza			
27266	715291.126	4646563.641	328.268	
	Cabeza			
27267	715285.488	4646568.208	328.348	
	Cabeza			
27268	715281.021	4646572.195	328.228	
	Cabeza			
27269	715298.028	4646562.257	327.586	
27270	715315.750	4646551.927	327.619	
27271	715323.172	4646547.304	327.609	
	Camino			
27272	715330.553	4646541.609	327.727	
	Camino			
27273	715338.488	4646535.622	327.841	
	Camino			
27274	715345.845	4646529.480	327.970	
	Camino			
27275	715352.224	4646523.436	328.025	
	Camino			
27276	715351.407	4646524.776	328.021	
	Cabeza			
27277	715353.055	4646523.184	328.136	
	Cabeza			
27278	715356.790	4646520.020	328.247	
	Cabeza			
27279	715356.741	4646519.219	328.106	
	Camino			

27280	715362.691	4646513.950	328.260	
	Camino			
27281	715362.982	4646514.318	328.421	
	Cabeza			
27282	715369.156	4646509.232	328.641	
	Cabeza			
27283	715368.997	4646508.509	328.512	
	Camino			
27284	715375.487	4646503.549	328.787	
	Camino			
27285	715376.613	4646504.165	329.135	
	Cabeza			
27286	715383.575	4646499.615	329.568	
	Cabeza			
27287	715382.538	4646498.807	329.084	
	Camino			
27288	715390.931	4646495.227	329.801	
	Cabeza			
27289	715397.478	4646491.804	330.119	
	Cabeza			
27290	715396.563	4646490.068	329.593	
	Camino			
27291	715390.979	4646493.498	329.429	
	Camino			
27292	715399.832	4646488.594	329.670	
	Camino			
27293	715404.480	4646485.477	329.827	
	Camino			
27294	715404.742	4646485.713	329.850	
	Camino			
27295	715410.533	4646481.473	330.016	
	Camino			
27296	715416.875	4646476.198	330.176	
	Camino			
27297	715422.808	4646471.274	330.199	
	Camino			
27298	715429.241	4646465.795	330.063	
	Camino			
27299	715433.764	4646462.177	329.972	
	Camino			
27300	715441.874	4646456.756	330.136	
	Aspersor			
27301	715426.985	4646469.596	330.839	
	Aspersor			
27302	715412.036	4646482.420	330.979	
	Aspersor			
27303	715395.998	4646492.334	330.068	
	Aspersor			
27304	715380.211	4646501.612	329.305	
	Aspersor			
27305	715365.030	4646513.218	328.478	
	Aspersor			
27306	715350.012	4646526.797	327.825	
	Aspersor			
27307	715334.701	4646538.790	327.687	
	Aspersor			
27308	715319.851	4646550.449	327.480	
	Aspersor			
27309	715350.336	4646531.584	327.516	
27310	715367.783	4646521.406	328.169	
27311	715385.019	4646509.990	329.279	
27312	715401.047	4646498.265	330.381	
27313	715430.352	4646470.199	330.810	
27314	715444.131	4646455.214	330.015	
27315	715456.370	4646442.746	329.683	
27316	715464.853	4646434.892	329.715	
27317	715471.809	4646428.920	329.293	
27318	715477.390	4646414.825	328.655	
	Camino			
27319	715492.039	4646404.686	328.601	
	Camino			
27320	715507.905	4646393.648	328.563	
	Camino			
27321	715524.584	4646382.668	328.579	
	Camino			
27322	715542.015	4646372.203	328.570	
	Camino			
27323	715559.660	4646362.535	328.602	
	Camino			
27324	715577.322	4646353.065	328.584	
	Camino			
27325	715581.928	4646358.762	328.895	
	Aspersor			
27326	715595.754	4646344.683	328.560	
	Camino			
27327	715612.873	4646336.665	328.366	
	Camino			
27328	715615.074	4646336.396	328.415	
	Camino			
27329	715618.455	4646337.908	328.501	
	Camino			
27330	715621.614	4646341.019	328.632	
	Camino			
27331	715624.208	4646339.617	328.550	
	Camino			
27332	715623.518	4646336.754	328.320	
	Camino			
27333	715624.182	4646334.504	328.120	
	Camino			
27334	715625.720	4646332.577	328.030	
	Camino			
27335	715625.373	4646334.450	328.081	Pie
27336	715625.659	4646338.738	328.255	Pie
27337	715632.921	4646330.352	327.904	
27338	715646.316	4646327.918	327.805	Pie
27339	715648.330	4646326.978	327.912	
27340	715640.230	4646328.277	328.032	
	Camino			
27341	715632.660	4646329.951	328.051	
	Camino			
27342	715625.713	4646331.987	328.034	
	Camino			
27343	715622.979	4646328.374	328.012	
	Camino			
27344	715631.391	4646326.118	327.922	
	Camino			
27345	715640.182	4646324.294	327.871	
	Camino			
27346	715649.264	4646322.655	327.818	
	Camino			
27347	715658.020	4646321.054	327.777	
	Camino			
27348	715660.954	4646320.532	327.749	
	Camino			
27349	715668.489	4646316.669	326.888	
	Acequia			
27350	715670.605	4646315.660	326.918	
	Acequia			
27351	715662.256	4646317.245	326.819	
	Acequia			
27352	715662.349	4646317.850	326.843	
	Acequia			
27353	715653.039	4646319.600	326.932	
	Acequia			
27354	715653.057	4646320.126	326.943	
	Acequia			
27355	715644.245	4646321.420	327.000	
	Acequia			
27356	715644.012	4646321.844	326.988	
	Acequia			
27357	715635.401	4646322.961	327.028	
	Acequia			
27358	715635.302	4646323.450	327.005	
	Acequia			
27359	715631.765	4646323.901	327.033	
	Acequia			
27360	715630.777	4646324.467	327.035	
	Acequia			
27361	715635.036	4646322.215	327.772	
	Cabeza			
27362	715642.111	4646320.842	327.854	
	Cabeza			
27363	715650.180	4646319.233	327.806	
	Cabeza			
27364	715657.002	4646317.688	327.576	
	Cabeza			
27365	715660.637	4646316.918	327.482	
	Cabeza			

27366	715665.390	4646315.759	327.486	
	Cabeza			
27367	715639.853	4646319.815	326.880	Pie
27368	715648.823	4646317.871	326.843	Pie
27369	715656.515	4646316.109	326.859	Pie
27370	715678.230	4646310.880	326.847	Pie
27371	715677.576	4646306.295	326.893	Pie
27372	715678.167	4646306.068	326.906	
	Cabeza			
27373	715679.311	4646311.302	326.952	
	Cabeza			
27374	715680.404	4646310.703	326.770	Pie
27375	715679.040	4646305.364	326.794	Pie
27376	715687.847	4646308.276	326.719	
27377	715706.864	4646302.968	326.760	Pie
27378	715705.374	4646298.216	326.775	Pie
27379	715705.881	4646297.846	326.797	
	Cabeza			
27380	715706.693	4646297.468	326.654	Pie
27381	715708.823	4646303.003	326.642	Pie
27382	715708.108	4646303.111	326.845	
	Cabeza			
27383	715732.598	4646296.606	326.708	
	Cabeza			
27384	715730.634	4646291.783	326.732	
	Cabeza			
27385	715731.133	4646291.640	326.538	Pie
27386	715733.772	4646296.309	326.597	Pie
27387	715745.892	4646293.193	326.473	
27388	715760.879	4646289.441	326.596	
	Cabeza			
27389	715759.707	4646284.579	326.548	
	Cabeza			
27390	715760.451	4646284.242	326.505	Pie
27391	715762.575	4646289.067	326.491	Pie
27392	715784.279	4646283.378	326.393	
27393	715790.745	4646281.559	326.330	Pie
27394	715789.375	4646276.337	326.387	Pie
27395	715790.024	4646276.183	326.480	
	Cabeza			
27396	715791.887	4646281.242	326.569	
	Cabeza			
27397	715793.093	4646280.918	326.194	Pie
27398	715791.419	4646275.906	326.186	Pie
27399	714717.881	4646454.200	328.704	
	Camino			
27400	714717.539	4646451.953	328.878	
	Camino			
27401	714718.782	4646450.071	329.053	
	Camino			
27402	714722.302	4646447.312	329.104	
	Camino			
27403	714727.228	4646444.117	329.164	
	Camino			
27404	714719.007	4646443.980	328.997	
	Camino			
27405	714714.505	4646446.338	328.829	
	Cuneta			
27406	714710.995	4646448.084	328.723	
	Cuneta			
27407	714707.537	4646449.541	328.642	
	Cuneta			
27408	714703.435	4646451.462	328.661	
	Cuneta			
27409	714702.794	4646452.126	328.693	Obra
de fábrica				
27410	714702.819	4646451.449	328.659	Obra
de fábrica				
27411	714702.142	4646451.424	328.658	Obra
de fábrica				
27412	714702.117	4646452.101	328.781	Obra
de fábrica				
27413	714697.186	4646452.968	328.675	
	Cuneta			
27414	714703.758	4646448.209	330.154	
	Cabeza			
27415	714700.050	4646449.597	330.205	
	Cabeza			
27416	714694.989	4646450.811	330.151	
	Cabeza			
27417	714690.474	4646451.349	330.236	
	Cabeza			
27418	714685.302	4646451.738	330.203	
	Cabeza			
27419	714682.719	4646451.515	330.334	
	Cabeza			
27420	714681.292	4646449.688	330.365	
	Cabeza			
27421	714680.410	4646447.040	330.411	
	Cabeza			
27422	714678.914	4646441.292	330.374	
	Cabeza			
27423	714679.828	4646441.739	329.980	Pie
27424	714681.255	4646445.477	330.000	Pie
27425	714682.618	4646448.730	330.040	Pie
27426	714684.049	4646450.372	330.048	Pie
27427	714687.164	4646450.222	330.074	Pie
27428	714690.951	4646442.357	329.953	
27429	714678.168	4646445.094	330.270	Pie
27430	714679.905	4646448.735	330.353	Pie
27431	714680.813	4646450.215	330.315	Pie
27432	714670.847	4646449.401	330.439	
27433	714650.696	4646448.883	330.617	
27434	714637.709	4646448.811	330.715	
27435	714632.016	4646449.561	330.732	
27436	714617.816	4646453.096	331.035	
	Cabeza			
27437	714615.205	4646450.668	331.096	
	Cabeza			
27438	714613.453	4646448.130	330.868	
	Cabeza			
27439	714612.189	4646448.612	330.744	Pie
27440	714613.392	4646452.305	330.481	Pie
27441	714615.158	4646454.667	330.214	Pie
27442	714615.611	4646455.270	330.087	Pie
27443	714611.336	4646456.269	330.221	Pie
27444	714609.511	4646452.543	330.553	Pie
27445	714607.930	4646449.779	330.615	Pie
27446	714607.087	4646450.375	330.865	
	Cabeza			
27447	714608.061	4646453.429	330.917	
	Cabeza			
27448	714609.738	4646457.001	330.936	
	Cabeza			
27449	714609.229	4646457.164	330.877	Pie
27450	714607.776	4646453.563	330.875	Pie
27451	714597.591	4646462.622	330.767	
27452	714582.137	4646475.922	330.729	
27453	714578.576	4646479.185	330.868	Pie
27454	714576.664	4646473.917	330.838	Pie
27455	714576.218	4646474.077	331.068	
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27456	714577.838	4646479.849	331.099	
	Cabeza			
27457	714567.680	4646488.508	331.060	
27458	714552.109	4646499.841	331.081	Pie
27459	714551.132	4646495.999	331.103	Pie
27460	714550.649	4646494.730	331.123	Pie
27461	714549.896	4646495.184	331.464	
	Cabeza			
27462	714551.355	4646500.389	331.543	
	Cabeza			
27463	714550.145	4646500.842	331.356	Pie
27464	714549.769	4646497.904	331.370	Pie
27465	714549.348	4646495.386	331.380	Pie
27466	714531.876	4646509.558	331.434	
27467	714522.965	4646513.165	331.391	
27468	714513.672	4646518.176	331.434	
27469	714496.183	4646527.558	331.406	
27470	714478.207	4646536.064	331.369	
27471	714459.888	4646545.028	331.287	
27472	714441.602	4646553.702	331.322	
27473	714439.178	4646554.784	331.301	
27474	714435.671	4646553.185	331.302	
27475	714419.046	4646545.750	331.312	
27476	714414.089	4646543.763	331.319	Pie
27477	714416.246	4646539.018	331.330	Pie
27478	714418.782	4646534.316	331.351	Pie
27479	714418.184	4646533.996	331.496	
	Cabeza			

27480	714415.603	4646538.662	331.489	
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27481	714413.283	4646543.524	331.454	
	Cabeza			
27482	714412.825	4646543.104	331.250	
	Camino			
27483	714415.080	4646538.349	331.332	
	Camino			
27484	714417.543	4646533.814	331.424	
	Camino			
27485	714414.963	4646532.771	331.356	
	Camino			
27486	714412.651	4646537.334	331.289	
	Camino			
27487	714410.317	4646542.178	331.219	
	Camino			
27488	714408.632	4646541.303	332.128	
	Cabeza			
27489	714407.262	4646540.717	332.118	
	Cabeza			
27490	714409.558	4646536.003	332.032	
	Cabeza			
27491	714412.073	4646531.424	331.991	
	Cabeza			
27492	714413.565	4646531.946	332.134	
	Cabeza			
27493	714411.326	4646531.240	331.949	Pie
27494	714411.403	4646531.022	331.944	Pie
27495	714406.670	4646540.490	331.960	Pie
27496	714403.223	4646538.941	331.919	
27497	714398.503	4646537.148	331.874	
27498	714400.572	4646531.881	331.977	
27499	714408.985	4646535.786	331.955	Pie
27500	714417.925	4646517.416	331.912	
27501	714426.198	4646499.515	332.000	
27502	714433.771	4646482.372	331.868	
27503	714436.220	4646475.369	331.895	Pie
27504	714430.283	4646477.091	331.941	Pie
27505	714423.542	4646479.294	331.916	Pie
27506	714423.850	4646477.892	332.279	
	Cabeza			
27507	714430.413	4646475.434	332.362	
	Cabeza			
27508	714434.302	4646474.148	332.267	
	Cabeza			
27509	714436.037	4646473.593	332.276	
	Cabeza			
27510	714433.130	4646475.603	331.971	
	Aspersor			
27511	714434.417	4646471.397	332.275	
	Cabeza			
27512	714428.261	4646473.722	332.273	
	Cabeza			
27513	714424.045	4646475.038	332.282	
	Cabeza			
27514	714420.654	4646476.368	332.239	
	Cabeza			
27515	714413.940	4646473.134	331.891	
27516	714395.632	4646464.405	331.879	
27517	714377.864	4646456.056	331.879	
27518	714365.924	4646446.480	331.890	
	Aspersor			
27519	714359.446	4646447.564	331.789	
27520	714341.579	4646438.830	331.765	
27521	714323.830	4646430.294	331.761	
27522	714305.758	4646422.007	331.871	
27523	714287.737	4646413.277	331.841	
27524	714269.484	4646404.592	331.846	
27525	714251.172	4646395.993	332.009	
27526	714233.391	4646387.467	332.184	
27527	714215.426	4646378.949	332.178	
27528	714197.166	4646370.463	332.252	
27529	714179.038	4646361.779	332.285	
27530	714161.198	4646353.421	332.300	
27531	714146.813	4646343.795	332.465	
	Pivot			
27532	714148.041	4646341.048	332.505	
	Pivot			
27533	714145.294	4646339.819	332.586	
	Pivot			
27534	714144.066	4646342.567	332.535	
	Pivot			
27535	714142.476	4646344.076	332.512	
27536	714142.413	4646344.133	332.504	
27537	714125.187	4646334.381	332.587	
27538	714107.931	4646324.751	332.604	
27539	714090.803	4646314.746	332.605	
27540	714073.440	4646305.017	332.659	
27541	714056.013	4646295.152	332.658	
27542	714038.795	4646285.111	332.780	
27543	714021.278	4646275.194	333.069	
27544	714004.050	4646265.231	333.235	
27545	713986.397	4646255.342	333.301	
27546	713969.063	4646245.476	333.622	
27547	713951.672	4646235.555	333.984	
27548	713934.540	4646225.577	334.298	
27549	713917.018	4646215.645	335.017	
27550	713902.503	4646207.741	335.617	
	Edificio			
27551	713900.433	4646207.200	335.804	
	Edificio			
27552	713901.072	4646204.758	335.530	
	Edificio			
27553	713903.129	4646205.285	335.619	
	Edificio			
27554	713903.864	4646202.026	335.753	Pie
27555	713906.323	4646203.517	335.576	Pie
27556	713903.925	4646197.096	338.236	
	Cabeza			
27557	713908.230	4646199.123	338.283	
	Cabeza			
27558	713911.788	4646201.120	338.269	
	Cabeza			
27559	713914.676	4646201.900	338.198	
	Cabeza			
27560	715985.144	4647076.634	319.154	
	Desagüe			
27561	715982.242	4647076.727	319.797	
	Cabeza			
27562	715975.598	4647082.388	319.551	
	Cabeza			
27563	715977.192	4647082.264	319.277	
	Desagüe			
27564	715972.181	4647088.081	319.825	
	Desagüe			
27565	715970.686	4647087.802	320.347	
	Cabeza			
27566	715964.666	4647087.725	319.464	Pie
27567	715971.172	4647084.689	319.413	Pie
27568	715976.146	4647080.449	319.374	Pie
27569	715980.299	4647076.895	319.373	Pie
27570	715970.869	4647077.411	319.356	
27571	715958.289	4647088.616	319.794	
27572	715936.744	4647086.795	319.826	
27573	715916.747	4647075.851	319.895	Pie
27574	715918.223	4647072.068	319.882	Pie
27575	715920.885	4647069.876	319.879	Pie
27576	715920.295	4647068.991	320.018	
	Cabeza			
27577	715917.741	4647071.351	320.071	
	Cabeza			
27578	715914.619	4647074.702	320.455	
	Cabeza			
27579	715913.151	4647073.815	319.668	
	Acequia			
27580	715913.073	4647073.627	319.655	
	Acequia			
27581	715916.120	4647070.533	319.605	
	Acequia			
27582	715916.288	4647070.730	319.581	
	Acequia			
27583	715918.400	4647068.904	319.576	
	Acequia			
27584	715918.629	4647069.098	319.582	
	Acequia			
27585	715911.847	4647073.192	320.300	
	Cabeza			
27586	715915.156	4647069.967	320.031	
	Cabeza			

27587	715917.069	4647068.570	320.123	
	Cabeza			
27588	715911.504	4647069.180	319.540	Pie
27589	715903.130	4647065.134	319.565	
27590	715884.651	4647057.672	319.587	
27591	715878.077	4647056.205	320.409	
	Cabeza			
27592	715878.081	4647056.202	320.411	
	Cabeza			
27593	715877.291	4647053.777	320.006	
	Cabeza			
27594	715876.483	4647049.533	319.778	
	Cabeza			
27595	715874.814	4647045.134	320.076	
	Cabeza			
27596	715872.983	4647045.432	320.072	Pie
27597	715874.559	4647050.342	320.180	Pie
27598	715874.585	4647054.348	319.979	Pie
27599	715873.967	4647056.230	319.938	Pie
27600	715865.383	4647057.603	320.014	
27601	715845.798	4647059.389	320.072	
27602	715831.436	4647059.200	320.126	
27603	715826.182	4647057.451	320.321	Pie
27604	715826.681	4647054.260	320.245	Pie
27605	715826.246	4647051.032	320.164	Pie
27606	715823.171	4647052.237	321.192	
	Cabeza			
27607	715821.753	4647055.560	321.115	
	Cabeza			
27608	715821.290	4647057.867	321.051	
	Cabeza			
27609	715808.999	4647054.857	320.984	Pie
27610	715805.332	4647053.953	321.016	Pie
27611	715802.300	4647051.997	321.058	Pie
27612	715801.441	4647048.305	321.048	Pie
27613	715800.653	4647043.416	321.013	Pie
27614	715798.422	4647046.780	322.369	
	Cabeza			
27615	715798.454	4647053.025	322.372	
	Cabeza			
27616	715796.874	4647052.978	322.336	Pie
27617	715797.443	4647050.640	322.278	Pie
27618	715797.243	4647046.475	322.330	Pie
27619	715781.985	4647052.406	322.361	
27620	715762.708	4647050.256	322.321	
27621	715741.975	4647047.440	322.312	
27622	715722.180	4647044.885	322.295	
27623	715720.762	4647044.699	322.301	
27624	715816.411	4647057.227	321.178	
	Cabeza			
27625	715821.597	4647060.041	321.062	
	Cabeza			
27626	715826.501	4647061.391	320.974	
	Cabeza			
27627	715826.420	4647062.270	320.476	
	Acequia			
27628	715826.165	4647062.875	320.515	
	Acequia			
27629	715822.455	4647061.794	320.533	
	Acequia			
27630	715822.691	4647060.985	320.550	
	Acequia			
27631	715821.542	4647061.032	320.573	
	Acequia			
27632	715821.436	4647061.695	320.656	
	Acequia			
27633	715821.151	4647061.389	320.612	
	Tubería			
27634	715815.163	4647058.676	320.671	
	Tubería			
27635	715815.992	4647061.877	321.604	
	Camino			
27636	715819.874	4647063.417	321.750	
	Camino			
27637	715824.200	4647065.200	321.845	
	Camino			
27638	715826.018	4647065.941	321.887	
	Camino			
27639	715826.249	4647064.056	321.575	
	Cabeza			
27640	715821.202	4647062.662	321.499	
	Cabeza			
27641	715820.750	4647061.846	321.205	
	Cabeza			
27642	715820.982	4647060.675	321.079	
	Cabeza			
27643	715815.634	4647064.701	321.761	
	Camino			
27644	715819.931	4647066.293	321.846	
	Camino			
27645	715822.457	4647068.015	321.949	
	Camino			
27646	715823.744	4647070.211	322.239	
	Camino			
27647	715823.707	4647072.701	322.577	
	Camino			
27648	715823.237	4647074.519	322.695	
	Camino			
27649	715826.042	4647075.184	322.479	
	Camino			
27650	715826.684	4647071.988	322.261	
	Camino			
27651	715827.575	4647070.256	322.065	
	Camino			
27652	715828.735	4647069.972	321.994	
	Camino			
27653	715823.115	4647073.796	322.657	
	Cabeza			
27654	715822.728	4647070.492	322.578	
	Cabeza			
27655	715820.492	4647068.939	322.619	
	Cabeza			
27656	715817.074	4647067.284	322.704	
	Cabeza			
27657	715815.189	4647066.784	322.610	
	Cabeza			
27658	715815.148	4647068.511	322.549	Pie
27659	715818.711	4647069.843	322.526	Pie
27660	715821.243	4647072.378	322.535	Pie
27661	715821.623	4647074.186	322.567	Pie
27662	715814.555	4647073.533	322.503	
27663	714410.877	4646919.283	331.775	
	Cabeza			
27664	714409.870	4646913.161	331.870	
	Cabeza			
27665	714408.870	4646908.569	331.946	
	Cabeza			
27666	714408.672	4646903.791	331.006	
	Camino			
27667	714411.233	4646908.298	330.949	
	Camino			
27668	714412.609	4646911.925	330.834	
	Camino			
27669	714413.395	4646915.463	330.723	
	Camino			
27670	714419.212	4646906.711	330.839	
	Camino			
27671	714416.621	4646906.514	330.922	
	Camino			
27672	714414.450	4646905.721	330.916	
	Camino			
27673	714412.610	4646904.178	330.986	
	Camino			
27674	714410.564	4646900.986	331.015	
	Camino			
27675	714413.034	4646897.122	331.664	Pie
27676	714415.240	4646900.492	331.698	Pie
27677	714416.939	4646902.003	331.662	Pie
27678	714419.472	4646901.729	331.712	Pie
27679	714421.923	4646900.119	331.702	Pie
27680	714424.269	4646897.046	331.699	Pie
27681	714426.470	4646894.816	331.700	Pie
27682	714431.290	4646886.207	331.685	
27683	714433.120	4646865.429	331.664	
27684	714427.400	4646848.272	331.708	
27685	714426.924	4646846.069	331.553	
27686	714427.646	4646841.581	331.536	
27687	714427.811	4646825.832	331.344	
27688	714428.661	4646804.823	331.520	
27689	714426.979	4646795.558	331.496	

27690	714423.919	4646790.145	331.623	
27691	714416.967	4646792.491	331.799	
	Cabeza			
27692	714417.515	4646798.393	331.813	
	Cabeza			
27693	714417.833	4646803.879	331.844	
	Cabeza			
27694	714416.745	4646805.167	331.761	Pie
27695	714416.719	4646799.715	331.699	Pie
27696	714416.623	4646794.950	331.769	Pie
27697	714416.424	4646792.186	331.744	Pie
27698	714420.066	4646786.052	331.777	Pie
27699	714419.419	4646784.382	331.679	Pie
27700	714418.941	4646781.829	332.100	
	Cabeza			
27701	714417.277	4646783.689	332.113	
	Cabeza			
27702	714414.691	4646785.228	332.081	
	Cabeza			
27703	714413.946	4646784.214	331.825	Pie
27704	714416.213	4646782.187	331.798	Pie
27705	714417.654	4646780.335	331.888	Pie
27706	714418.378	4646778.340	331.884	Pie
27707	714417.431	4646771.420	331.841	
27708	714415.657	4646766.548	331.814	
27709	714411.006	4646746.836	331.788	
27710	714406.472	4646727.931	331.939	
27711	714404.890	4646720.861	331.838	
	Cabeza			
27712	714399.382	4646720.817	332.009	
	Cabeza			
27713	714394.376	4646721.809	332.076	
	Cabeza			
27714	714394.484	4646722.815	331.861	Pie
27715	714399.594	4646721.868	331.870	Pie
27716	714404.957	4646721.667	331.750	Pie
27717	714403.869	4646716.838	331.221	
	Cabeza			
27718	714398.958	4646718.093	331.325	
	Cabeza			
27719	714394.001	4646720.133	331.615	
	Cabeza			
27720	714393.398	4646718.663	330.849	
	Acequia			
27721	714396.222	4646717.652	330.600	
	Acequia			
27722	714396.812	4646717.332	330.284	
	Acequia			
27723	714398.975	4646715.717	330.382	
	Acequia			
27724	714401.059	4646714.675	330.184	
	Acequia			
27725	714401.657	4646714.781	330.191	
	Acequia			
27726	714402.914	4646714.909	330.119	
	Acequia			
27727	714403.519	4646714.748	330.087	
	Acequia			
27728	714402.401	4646711.082	332.173	
	Cabeza			
27729	714398.007	4646713.357	332.028	
	Cabeza			
27730	714397.378	4646712.698	331.847	Pie
27731	714402.199	4646709.563	331.890	Pie
27732	714397.014	4646688.271	331.849	
27733	714391.522	4646669.435	331.888	
27734	714386.186	4646649.866	331.779	
27735	714381.326	4646631.055	331.804	
27736	714386.401	4646647.124	332.086	
	Cabeza			
27737	714386.897	4646645.163	332.122	
	Cabeza			
27738	714385.036	4646638.631	332.109	
	Cabeza			
27739	714384.230	4646638.723	332.091	
	Cabeza			
27740	714383.166	4646632.007	332.067	
	Cabeza			
27741	714382.423	4646632.013	332.040	
	Cabeza			
27742	714381.362	4646625.599	332.125	
	Cabeza			
27743	714380.737	4646625.596	332.095	
	Cabeza			
27744	714379.899	4646617.717	332.106	
	Cabeza			
27745	714379.105	4646617.563	332.029	
	Cabeza			
27746	714379.443	4646610.852	332.024	
	Cabeza			
27747	714378.588	4646610.914	332.039	
	Cabeza			
27748	714378.931	4646606.805	332.021	
	Cabeza			
27749	714378.401	4646606.376	332.004	
	Cabeza			
27750	714378.656	4646605.463	331.884	
	Cabeza			
27751	714390.735	4646600.523	331.114	
	Camino			
27752	714388.114	4646601.157	331.152	
	Camino			
27753	714385.959	4646600.796	331.166	
	Camino			
27754	714384.502	4646598.025	331.711	
	Camino			
27755	714380.334	4646596.927	331.806	
	Camino			
27756	714382.932	4646600.493	331.267	
	Camino			
27757	714384.105	4646603.278	330.925	
	Camino			
27758	714385.133	4646607.883	330.625	
	Camino			
27759	714387.529	4646612.775	330.444	
	Camino			
27760	714386.749	4646631.824	330.712	Pie
27761	714385.358	4646627.296	330.511	Pie
27762	714384.369	4646622.576	330.473	Pie
27763	714383.143	4646617.029	330.853	Pie
27764	714381.754	4646611.259	330.973	Pie
27765	714380.828	4646606.193	331.268	Pie
27766	714381.831	4646605.706	331.290	
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27767	714383.021	4646610.397	330.995	
	Cabeza			
27768	714385.392	4646614.108	330.801	
	Cabeza			
27769	714386.554	4646618.881	330.608	
	Cabeza			
27770	714389.404	4646605.947	330.866	
27771	714390.138	4646597.209	332.040	
	Cabeza			
27772	714387.286	4646597.222	331.861	
	Cabeza			
27773	714391.102	4646592.682	331.956	
27774	714394.315	4646576.636	331.989	
27775	714395.386	4646572.696	331.907	
27776	714401.605	4646554.390	331.943	
27777	714404.875	4646544.798	331.945	
27778	714410.301	4646916.011	331.844	
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27779	714410.952	4646921.184	331.919	
	Cabeza			
27780	714411.060	4646924.050	331.934	
	Cabeza			
27781	714409.752	4646925.270	331.859	
	Cabeza			
27782	714405.471	4646927.240	331.886	
	Cabeza			
27783	714403.893	4646927.998	331.854	
	Cabeza			
27784	714404.567	4646929.082	331.694	Pie
27785	714408.485	4646927.517	331.721	Pie
27786	714411.006	4646926.379	331.724	Pie
27787	714411.901	4646925.748	331.579	Pie
27788	714403.806	4646927.117	331.749	Pie
27789	714408.456	4646924.866	331.695	Pie
27790	714409.936	4646923.840	331.696	Pie
27791	714409.907	4646918.985	331.731	Pie

27792	714409.537	4646915.754	331.729	Pie
27793	714400.544	4646920.010	331.712	
27794	714403.438	4646912.782	331.718	Pie
27795	714393.234	4646928.650	331.664	Pie
27796	714392.486	4646924.651	331.753	Pie
27797	714391.761	4646920.471	331.733	Pie
27798	714391.440	4646917.663	331.709	Pie
27799	714390.783	4646917.895	331.793	Cabeza
27800	714390.377	4646917.983	331.832	Cabeza
27801	714390.893	4646920.597	331.773	Cabeza
27802	714391.348	4646920.671	331.842	Cabeza
27803	714390.754	4646922.369	331.826	Cabeza
27804	714391.275	4646922.525	331.859	Cabeza
27805	714391.142	4646925.282	331.948	Cabeza
27806	714391.772	4646925.436	331.981	Cabeza
27807	714391.354	4646929.184	331.330	Acequia
27808	714391.009	4646929.208	331.345	Acequia
27809	714389.867	4646925.368	331.368	Acequia
27810	714390.375	4646925.278	331.380	Acequia
27811	714390.194	4646922.878	331.341	Acequia
27812	714389.647	4646922.821	331.357	Acequia
27813	714389.670	4646920.658	331.418	Acequia
27814	714390.223	4646920.379	331.393	Acequia
27815	714389.799	4646918.650	331.405	Acequia
27816	714389.263	4646918.707	331.388	Acequia
27817	714388.724	4646919.054	331.795	Cabeza
27818	714388.740	4646920.624	331.892	Cabeza
27819	714387.195	4646921.372	331.289	Cabeza
27820	714386.538	4646922.068	331.034	Cabeza
27821	714385.352	4646922.509	330.620	Cabeza
27822	714383.466	4646922.628	330.178	Cabeza
27823	714381.714	4646921.980	329.980	Cabeza
27824	714383.649	4646920.882	329.958	Pie
27825	714385.829	4646919.818	330.114	Pie
27826	714385.012	4646923.711	330.596	Cabeza
27827	714385.863	4646925.851	330.584	Cabeza
27828	714387.976	4646930.487	331.330	Cabeza
27829	714388.644	4646930.291	331.285	Pie
27830	714387.986	4646927.453	331.288	Pie
27831	714387.546	4646927.214	331.335	Cabeza
27832	714387.050	4646924.192	331.417	Cabeza
27833	714387.579	4646924.009	331.293	Pie
27834	714387.233	4646922.485	330.804	Pie
27835	714386.838	4646922.763	330.943	Cabeza
27836	714370.109	4646938.168	328.235	
27837	714351.145	4646945.644	328.186	
27838	714332.811	4646953.283	328.204	
27839	714314.640	4646960.623	328.220	
27840	714296.279	4646968.394	328.194	
27841	714277.814	4646975.942	328.210	
27842	714259.413	4646983.494	328.226	
27843	714243.822	4646991.407	328.213	Pie
27844	714240.218	4646988.154	328.221	Pie
27845	714238.821	4646986.748	328.302	Pie
27846	714239.714	4646983.763	328.172	Pie
27847	714244.577	4646979.443	328.276	Pie
27848	714243.612	4646978.797	328.801	Camino
27849	714240.105	4646981.747	328.815	Camino
27850	714237.727	4646984.088	328.985	Camino
27851	714236.207	4646986.471	329.159	Camino
27852	714235.316	4646989.504	329.267	Camino
27853	714236.862	4646988.260	329.295	Cabeza
27854	714237.281	4646987.314	329.173	Cabeza
27855	714237.278	4646985.590	329.042	Cabeza
27856	714238.164	4646984.031	328.934	Cabeza
27857	714239.449	4646982.603	328.843	Cabeza
27858	714237.892	4646982.917	328.906	Camino
27859	714239.555	4646984.802	328.190	Pie
27860	714240.080	4646986.334	328.217	Pie
27861	714240.359	4646987.817	328.209	Pie
27862	714233.025	4646987.827	329.288	Carretera
27863	714237.267	4646991.176	329.284	Carretera
27864	714241.441	4646994.152	329.226	Carretera
27865	714237.883	4646988.991	328.668	Obra de fábrica
27866	714236.900	4646988.300	329.270	Obra de fábrica
27867	714237.427	4646987.526	329.217	Obra de fábrica
27868	714238.488	4646988.333	328.512	Obra de fábrica
27869	714238.413	4646988.818	328.451	Tubería
27870	714227.538	4646994.244	329.147	Carretera
27872	714230.039	4646999.392	328.481	Obra de fábrica
27873	714229.187	4646998.725	328.945	Obra de fábrica
27874	714229.725	4646998.017	329.051	Obra de fábrica
27875	714230.777	4646998.753	328.524	Obra de fábrica
27876	714230.401	4646999.032	328.338	Tubería
27877	714230.624	4646999.338	328.287	Cuneta
27878	714230.101	4646996.880	329.059	Camino
27879	714226.467	4646997.602	328.931	Camino
27880	714224.133	4646999.224	328.861	Camino
27881	714222.327	4647000.929	328.785	Camino
27882	714220.114	4646999.683	328.802	Camino
27883	714222.501	4646996.861	328.919	Camino
27884	714224.912	4646992.490	329.133	Camino
27885	714224.139	4647001.722	328.506	Pie
27886	714226.170	4647000.165	328.511	Pie
27887	714229.996	4647007.478	328.472	

27888	714231.361	4646999.686	328.271	
	Cuneta			
27889	714230.974	4647000.132	328.301	
	Cuneta			
27890	714441.788	4646556.530	331.557	
	Cabeza			
27891	714446.861	4646554.054	331.641	
	Cabeza			
27892	714452.814	4646551.139	331.632	
	Cabeza			
27893	714454.775	4646552.595	330.607	
	Camino			
27894	714461.736	4646556.744	330.637	
	Camino			
27895	714456.153	4646559.221	330.683	
	Camino			
27896	714457.171	4646560.192	331.045	
	Cabeza			
27897	714463.019	4646557.721	330.768	
	Cabeza			
27898	714464.780	4646561.319	330.933	
	Cabeza			
27899	714466.053	4646565.714	331.000	
	Cabeza			
27900	714466.385	4646570.295	330.914	
	Cabeza			
27901	714466.222	4646572.162	330.904	
	Cabeza			
27902	714469.043	4646561.420	329.833	Pie
27903	714470.272	4646565.357	329.725	Pie
27904	714470.709	4646568.435	329.777	Pie
27905	714470.542	4646570.726	330.011	Pie
27906	714468.957	4646573.369	329.859	
	Cabeza			
27907	714472.100	4646570.224	329.920	
	Cabeza			
27908	714478.135	4646567.846	329.781	
	Cabeza			
27909	714478.856	4646567.496	329.731	
	Cabeza			
27910	714477.553	4646566.745	329.674	Pie
27911	714474.865	4646568.003	329.642	Pie
27912	714472.757	4646569.065	329.654	Pie
27913	714471.212	4646574.783	328.445	
	Cabeza			
27914	714476.179	4646573.393	328.321	
	Cabeza			
27915	714479.180	4646571.954	328.197	
	Cabeza			
27916	714482.588	4646572.686	326.625	Pie
27917	714479.666	4646574.183	326.613	Pie
27918	714475.800	4646575.975	326.624	Pie
27919	714473.927	4646576.760	326.619	Pie
27920	714489.775	4646586.403	326.541	
27921	714506.229	4646596.711	326.521	
27922	714524.833	4646608.341	326.560	Pie
27923	714530.071	4646605.591	326.561	Pie
27924	714530.958	4646605.788	326.640	
	Cabeza			
27925	714525.523	4646608.623	326.728	
	Cabeza			
27926	714526.706	4646609.427	325.980	
	Acequia			
27927	714532.029	4646606.612	325.952	
	Acequia			
27928	714533.043	4646607.286	326.717	
	Cabeza			
27929	714527.473	4646609.935	326.699	
	Cabeza			
27930	714528.077	4646610.623	326.700	
	Cabeza			
27931	714533.632	4646607.666	326.701	
	Cabeza			
27932	714534.766	4646608.176	326.667	Pie
27933	714529.059	4646610.939	326.661	Pie
27934	714540.275	4646617.792	326.633	
27935	714550.293	4646624.186	326.759	Pie
27936	714551.603	4646619.257	326.585	Pie
27937	714552.324	4646618.956	326.814	
	Cabeza			
27938	714553.400	4646618.837	326.769	
	Cabeza			
27939	714551.893	4646624.981	326.672	
	Cabeza			
27940	714551.196	4646624.668	326.752	
	Cabeza			
27941	719142.801	4649317.058	351.639	
	Camino			
27942	716700.263	4646869.862	323.288	
27943	716705.495	4646865.952	323.298	
27944	716712.135	4646859.263	323.333	
27945	716718.268	4646853.030	323.322	
27946	716726.571	4646844.059	323.331	
27947	716734.359	4646836.391	323.340	
27948	716739.911	4646833.290	323.459	Pie
27949	716742.283	4646835.853	323.251	Pie
27950	716746.500	4646839.463	323.291	Pie
27951	716747.767	4646838.311	323.627	
	Cabeza			
27952	716746.976	4646835.490	323.635	
	Cabeza			
27953	716744.768	4646832.032	323.827	
	Cabeza			
27954	716746.274	4646830.168	323.399	Pie
27955	716748.489	4646833.138	323.096	Pie
27956	716751.206	4646835.831	323.363	Pie
27957	716754.944	4646833.561	323.338	Pie
27958	716753.613	4646831.469	323.249	Pie
27959	716751.067	4646834.004	323.671	
	Cabeza			
27960	716752.667	4646831.979	323.540	
	Cabeza			
27961	716751.944	4646827.831	323.411	
	Cabeza			
27962	716751.069	4646825.118	323.938	
	Cabeza			
27963	716750.071	4646834.356	323.798	
	Cabeza			
27964	716753.181	4646822.020	323.388	
27965	716757.888	4646815.116	323.163	
27966	716764.316	4646808.781	323.165	
27967	716768.566	4646801.982	323.035	
27968	716775.236	4646794.726	322.883	
27969	716779.816	4646789.402	322.834	
27970	716785.836	4646782.748	322.818	
27971	716799.873	4646768.245	322.807	
27972	716812.835	4646752.859	322.822	
27973	716825.574	4646737.930	322.965	
27974	716831.128	4646732.097	322.909	Pie
27975	716834.815	4646734.905	322.950	Pie
27976	716836.857	4646738.152	322.977	Pie
27977	716841.814	4646740.195	324.189	
	Camino			
27978	716838.344	4646735.328	323.338	
	Camino			
27979	716834.737	4646731.651	322.664	
	Camino			
27980	716832.780	4646728.643	322.168	
	Camino			
27981	716834.366	4646726.193	322.069	
	Camino			
27982	716838.509	4646730.076	322.841	
	Camino			
27983	716842.400	4646733.530	323.627	
	Camino			
27984	716845.266	4646733.992	324.008	
	Camino			
27985	716839.571	4646727.678	322.334	
	Poste			
27986	716834.560	4646721.207	321.374	Pie
27987	716839.266	4646723.035	321.312	Pie
27988	716841.885	4646725.752	321.372	Pie
27989	716846.116	4646725.030	321.274	Pie
27990	716849.052	4646723.707	321.315	Pie
27991	716840.762	4646726.790	321.565	
	Acequia			
27992	716842.791	4646728.281	322.034	
	Acequia			
27993	716841.795	4646729.553	322.372	
	Acequia			

27994	716839.840	4646728.025	322.255	
	Acequia			
27995	716842.677	4646730.204	322.809	
	Acequia			
27996	716840.457	4646711.293	321.161	
27997	716848.343	4646717.094	321.200	
27998	716854.589	4646710.266	321.227	
27999	716867.936	4646694.748	321.228	
28000	716859.445	4646688.145	321.238	
28001	716872.826	4646673.274	321.274	
28002	716880.682	4646679.997	321.241	
28003	716894.250	4646664.615	321.241	
28004	716886.313	4646657.824	321.228	
28005	716899.390	4646642.664	321.178	
28006	716907.407	4646649.374	321.260	
28007	716920.314	4646634.689	321.191	
28008	716912.414	4646627.673	321.204	
28009	716925.498	4646612.496	321.235	
28010	716933.356	4646619.263	321.240	
28011	716946.460	4646604.144	321.237	
28012	716938.345	4646597.611	321.229	
28013	716951.818	4646582.068	321.186	
28014	716957.300	4646587.283	321.360	
28015	716960.091	4646580.107	321.326	
28016	716963.029	4646573.652	321.359	
	Cabeza			
28017	716964.519	4646572.911	321.107	Pie
28018	716962.600	4646577.639	321.096	Pie
28019	716961.917	4646577.571	321.410	
	Cabeza			
28020	716960.507	4646581.418	321.255	
	Cabeza			
28021	716961.502	4646581.321	321.249	Pie
28022	716969.842	4646571.528	322.626	
	Cabeza			
28023	716966.736	4646576.952	322.622	
	Cabeza			
28024	716964.716	4646582.416	322.642	
	Cabeza			
28025	716964.118	4646584.616	322.681	
	Cabeza			
28026	716965.553	4646584.020	322.687	Pie
28027	716967.068	4646578.649	322.669	Pie
28028	716971.332	4646571.079	322.634	Pie
28029	716978.128	4646568.343	322.550	
28030	716996.668	4646561.983	322.521	
28031	717015.521	4646555.663	322.498	
28032	717022.224	4646553.455	322.614	Pie
28033	717023.259	4646558.337	322.603	Pie
28034	717025.150	4646552.299	323.161	
	Cabeza			
28035	717025.189	4646557.888	323.298	
	Cabeza			
28036	717027.050	4646557.387	323.162	Pie
28037	717027.061	4646552.618	323.291	Pie
28038	717027.105	4646551.798	323.296	Pie
28039	717035.185	4646548.935	323.053	
28040	717053.409	4646542.538	323.029	
28041	717072.505	4646535.980	323.026	
28042	717091.231	4646529.551	323.043	
28043	717110.104	4646522.978	323.141	
28044	717129.028	4646516.439	323.084	
28045	717134.013	4646514.818	323.176	
	Cabeza			
28046	717139.510	4646514.508	323.241	
	Cabeza			
28047	717145.148	4646515.246	323.229	
	Cabeza			
28048	717150.687	4646517.005	323.253	
	Cabeza			
28049	717155.081	4646518.754	323.372	
	Cabeza			
28050	717154.591	4646515.751	321.370	Pie
28051	717151.199	4646514.514	321.382	Pie
28052	717147.079	4646513.378	321.313	Pie
28053	717141.095	4646512.305	321.298	Pie
28054	717148.469	4646509.856	321.304	
28055	717167.102	4646503.229	321.291	Pie
28056	717172.060	4646505.086	321.218	Pie
28057	717175.720	4646506.601	321.254	Pie
28058	717176.364	4646505.824	321.386	
	Cabeza			
28059	717172.089	4646504.418	321.364	
	Cabeza			
28060	717172.509	4646503.711	321.394	
	Cabeza			
28061	717177.512	4646505.252	321.317	
	Cabeza			
28062	717177.190	4646506.095	321.381	
	Cabeza			
28063	717167.778	4646503.111	321.354	
	Cabeza			
28064	717169.797	4646502.566	321.485	
	Cabeza			
28065	717186.249	4646496.708	320.804	
28066	717207.067	4646489.421	320.785	Pie
28067	717212.331	4646490.243	320.802	Pie
28068	717216.723	4646490.980	320.768	Pie
28069	717223.840	4646490.554	320.680	
	Cabeza			
28070	717216.910	4646490.435	320.819	
	Cabeza			
28071	717216.542	4646489.699	320.743	
	Cabeza			
28072	717210.025	4646488.559	320.876	
	Cabeza			
28073	717208.509	4646489.102	320.863	
	Cabeza			
28074	717211.981	4646487.884	320.172	Pie
28075	717215.760	4646488.107	320.163	Pie
28076	717218.328	4646486.759	320.197	Pie
28077	717220.640	4646486.140	320.245	Pie
28078	717223.172	4646485.867	320.296	Pie
28079	717225.573	4646490.253	320.023	
	Poste			
28080	717242.785	4646477.404	319.429	
28081	717256.925	4646472.544	319.397	Pie
28082	717258.701	4646477.396	319.436	Pie
28083	717259.079	4646477.299	319.560	
	Cabeza			
28084	717259.846	4646477.024	319.609	
	Cabeza			
28085	717258.371	4646471.894	319.524	
	Cabeza			
28086	717257.468	4646472.166	319.541	
	Cabeza			
28087	717259.449	4646471.632	318.747	
	Acequia			
28088	717259.734	4646471.478	318.782	
	Acequia			
28089	717261.255	4646476.379	318.861	
	Acequia			
28090	717260.945	4646476.528	318.822	
	Acequia			
28091	717263.069	4646479.008	319.151	
	Cabeza			
28092	717261.879	4646476.065	319.125	
	Cabeza			
28093	717260.361	4646471.332	319.101	
	Cabeza			
28094	717261.207	4646471.012	318.965	Pie
28095	717273.673	4646472.167	318.902	
	Poste			
28096	717280.799	4646464.419	319.005	
28097	717283.948	4646463.107	318.963	
	Cabeza			
28098	717290.027	4646462.419	318.881	
	Cabeza			
28099	717293.579	4646460.855	318.974	
	Cabeza			
28100	717302.296	4646459.673	319.139	
	Cabeza			
28101	717311.279	4646458.684	319.098	
	Cabeza			
28102	717315.406	4646457.954	319.147	
	Cabeza			
28103	717313.717	4646453.024	318.367	
28104	717314.744	4646455.803	318.373	Pie
28105	717306.297	4646457.774	318.387	Pie
28106	717299.109	4646458.717	318.422	Pie

28107	717293.936	4646459.872	318.505	Pie
28108	717292.674	4646460.334	318.524	Pie
28109	717292.413	4646460.003	318.510	Pie
28110	717308.249	4646454.821	318.381	
28111	716952.082	4646570.663	321.152	
28112	716957.373	4646562.424	321.175	Pie
28113	716953.993	4646558.286	321.187	Pie
28114	716950.413	4646554.107	321.168	Pie
28115	716946.741	4646549.830	321.205	Pie
28116	716945.008	4646547.912	321.173	Pie
28117	716944.524	4646546.374	321.322	
	Cabeza			
28118	716943.915	4646544.317	321.092	Pie
28119	716947.453	4646548.585	321.149	Pie
28120	716946.929	4646549.492	321.312	
	Cabeza			
28121	716950.525	4646553.310	321.345	
	Cabeza			
28122	716951.667	4646553.313	321.038	Pie
28123	716952.322	4646552.703	321.387	
	Cabeza			
28124	716950.498	4646550.200	321.381	
	Cabeza			
28125	716947.352	4646546.936	321.515	
	Cabeza			
28126	716943.611	4646542.894	321.472	
	Cabeza			
28127	716941.660	4646537.230	319.842	Pie
28128	716945.839	4646542.143	319.834	Pie
28129	716949.807	4646546.679	319.882	Pie
28130	716953.085	4646550.106	319.831	Pie
28131	716956.334	4646553.614	319.882	Pie
28132	716958.446	4646555.921	320.180	Pie
28133	716937.827	4646524.250	319.840	Pie
28134	716932.048	4646505.084	319.796	Pie
28135	716926.022	4646485.777	319.810	
28136	716920.877	4646468.844	319.826	Pie
28137	716924.335	4646465.441	319.807	Pie
28138	716927.259	4646463.183	319.843	Pie
28139	716926.773	4646462.823	319.984	
	Cabeza			
28140	716923.743	4646465.075	319.966	
	Cabeza			
28141	716920.766	4646467.924	319.962	
	Cabeza			
28142	716920.402	4646467.404	319.963	
	Cabeza			
28143	716923.562	4646463.995	319.963	
	Cabeza			
28144	716925.412	4646461.283	319.878	
	Cabeza			
28145	716926.649	4646459.649	319.873	
	Cabeza			
28146	716928.395	4646459.752	320.019	Pie
28147	716926.978	4646461.581	319.985	Pie
28148	716925.011	4646463.630	319.945	Pie
28149	716924.434	4646463.579	319.973	
	Cabeza			
28150	716926.938	4646460.797	319.976	
	Cabeza			
28151	716928.039	4646459.528	319.998	
	Cabeza			
28152	716928.015	4646458.368	319.804	
	Cabeza			
28153	716927.162	4646456.242	319.399	
	Cabeza			
28154	716926.223	4646454.486	319.314	
	Cabeza			
28155	716925.475	4646451.978	319.379	
	Cabeza			
28156	716927.083	4646451.266	318.501	Pie
28157	716930.274	4646451.718	318.555	Pie
28158	716933.254	4646452.831	318.538	Pie
28159	716934.834	4646455.152	318.565	Pie
28160	716939.033	4646456.205	318.503	Pie
28161	716937.627	4646458.889	319.996	
	Cabeza			
28162	716933.394	4646459.341	319.962	
	Cabeza			
28163	716933.671	4646460.489	319.838	Pie
28164	716937.526	4646460.111	319.822	Pie
28165	716933.964	4646441.672	318.410	
28166	716927.249	4646422.181	318.376	
28167	716920.099	4646403.866	318.403	
28168	716913.273	4646385.511	318.401	
28169	716906.551	4646366.572	318.409	
28170	716899.764	4646347.158	318.427	
28171	716891.998	4646328.531	318.452	
28172	716890.334	4646322.060	318.350	
28173	716889.562	4646320.147	318.358	Pie
28174	716885.893	4646322.439	318.242	Pie
28175	716885.498	4646321.292	318.771	
	Cabeza			
28176	716885.341	4646320.606	318.815	
	Cabeza			
28177	716889.177	4646318.243	318.813	
	Cabeza			
28178	716889.694	4646318.856	318.778	
	Cabeza			
28179	716889.263	4646317.734	318.680	Pie
28180	716884.813	4646320.419	318.639	Pie
28181	716884.849	4646309.716	318.747	
28182	716879.731	4646290.737	318.764	
28183	716874.994	4646271.487	318.768	
28184	716869.977	4646252.020	318.741	
28185	716863.376	4646232.589	318.712	
28186	716855.114	4646215.616	318.696	
28187	716853.937	4646215.584	318.700	
28188	716844.620	4646202.830	318.846	Pie
28189	716850.252	4646203.064	318.791	Pie
28190	716849.807	4646200.594	320.408	
	Cabeza			
28191	716846.790	4646200.200	320.076	
	Cabeza			
28192	716842.577	4646199.962	320.069	
	Cabeza			
28193	716844.227	4646199.605	320.208	
	Canaleta			
28194	716844.281	4646199.276	320.200	
	Canaleta			
28195	716847.646	4646199.226	320.363	
	Canaleta			
28196	716847.641	4646199.574	320.328	
	Canaleta			
28197	716838.954	4646197.304	320.902	
	Cabeza			
28198	716849.639	4646199.598	320.424	
	Canaleta			
28199	716849.638	4646199.258	320.392	
	Canaleta			
28200	716849.662	4646199.037	320.417	Pie
28201	716845.276	4646198.999	320.209	Pie
28202	716842.093	4646199.044	320.108	Pie
28203	716842.106	4646197.352	320.906	
	Cabeza			
28204	716844.948	4646197.425	320.907	
	Cabeza			
28205	716849.456	4646197.655	320.849	
	Cabeza			
28206	716849.540	4646194.261	320.808	
	Cabeza			
28207	716844.516	4646194.298	320.866	
	Cabeza			
28208	716839.061	4646194.084	320.873	
	Cabeza			
28209	716838.866	4646194.859	321.072	Via
28210	716838.872	4646196.587	321.084	Via
28211	716849.447	4646196.827	321.021	Via
28212	716849.482	4646195.118	321.021	Via
28213	716849.343	4646190.055	319.195	
	Acequia			
28214	716849.314	4646190.099	318.576	
	Acequia			
28215	716848.766	4646190.248	319.020	
	Acequia			
28216	716848.861	4646190.298	318.583	
	Acequia			
28217	716848.803	4646190.382	318.998	
	Acequia			

28218	716848.873	4646190.436	318.608	
	Acequia			
28219	716849.416	4646190.806	318.597	
	Acequia			
28220	716849.378	4646190.854	318.951	
	Acequia			
28221	716849.146	4646188.806	319.131	
	Cabeza			
28222	716845.896	4646189.185	318.875	
	Cabeza			
28223	716848.628	4646187.845	319.034	Pie
28224	716845.174	4646187.924	318.423	Pie
28225	716842.123	4646187.526	317.980	Pie
28226	716840.422	4646187.559	317.608	Pie
28227	716841.393	4646185.327	317.569	Pie
28228	716843.300	4646182.417	317.571	Pie
28229	716844.235	4646179.778	317.533	Pie
28230	716844.244	4646176.829	317.471	Pie
28231	716843.828	4646174.555	317.472	Pie
28232	716845.235	4646173.948	318.729	
	Camino			
28233	716846.813	4646178.237	318.743	
	Camino			
28234	716847.489	4646182.409	318.902	
	Camino			
28235	716848.100	4646185.037	318.917	
	Camino			
28236	716848.965	4646187.555	319.091	
	Camino			
28237	716852.817	4646182.663	318.613	Pie
28238	716850.998	4646178.923	318.593	Pie
28239	716850.255	4646177.091	318.570	Pie
28240	716866.521	4646178.766	318.619	
28241	716882.541	4646173.943	318.574	Pie
28242	716881.882	4646169.126	318.562	Pie
28243	716880.661	4646163.696	318.553	Pie
28244	716880.992	4646163.655	318.630	
	Cabeza			
28245	716881.608	4646163.508	318.569	
	Cabeza			
28246	716882.666	4646168.210	318.637	
	Cabeza			
28247	716882.017	4646168.494	318.650	
	Cabeza			
28248	716882.922	4646173.993	318.645	
	Cabeza			
28249	716883.575	4646173.822	318.592	
	Cabeza			
28250	716886.294	4646173.012	317.870	
28251	716905.263	4646167.316	317.841	
28252	716924.499	4646161.731	317.818	
28253	716943.615	4646156.217	317.810	
28254	716963.005	4646150.592	317.796	
28255	716982.314	4646144.961	317.800	
28256	717001.240	4646139.306	317.756	
28257	717020.525	4646133.707	317.763	
28258	717039.590	4646127.991	317.761	
28259	717056.919	4646122.871	317.746	Pie
28260	717055.739	4646117.904	317.745	Pie
28261	717054.616	4646112.828	317.760	Pie
28262	717054.878	4646112.684	317.870	
	Cabeza			
28263	717055.637	4646112.495	317.778	
	Cabeza			
28264	717056.517	4646117.511	317.780	
	Cabeza			
28265	717055.832	4646117.695	317.805	
	Cabeza			
28266	717057.038	4646122.793	317.818	
	Cabeza			
28267	717057.914	4646122.590	317.634	
	Cabeza			
28268	717058.474	4646122.560	316.992	
	Acequia			
28269	717058.730	4646122.388	316.998	
	Acequia			
28270	717059.589	4646122.101	317.473	
	Cabeza			
28271	717059.994	4646121.937	317.345	Pie
28272	717058.826	4646116.987	317.394	Pie
28273	717077.980	4646117.025	317.364	
28274	717085.749	4646114.916	317.351	Pie
28275	717084.455	4646110.117	317.359	Pie
28276	717084.849	4646109.941	317.488	
	Cabeza			
28277	717086.129	4646114.832	317.498	
	Cabeza			
28278	717086.955	4646114.759	317.549	
	Camino			
28279	717085.460	4646109.773	317.541	
	Camino			
28280	717087.873	4646109.110	317.621	
	Camino			
28281	717089.413	4646114.219	317.596	
	Camino			
28282	717089.705	4646114.161	317.600	
	Cabeza			
28283	717088.472	4646109.033	317.578	
	Cabeza			
28284	717095.963	4646112.904	316.741	Pie
28285	717092.389	4646110.752	316.751	Pie
28286	717090.537	4646108.323	316.758	Pie
28287	717098.025	4646112.655	316.703	
28288	714794.005	4647360.600	330.844	
	Carretera			
28289	714788.936	4647359.576	330.890	
	Carretera			
28290	714779.782	4647357.563	330.907	
	Carretera			
28293	714793.809	4647355.984	330.698	
	Carretera			
28294	714788.852	4647355.379	330.738	
	Carretera			
28295	714793.697	4647353.386	330.075	Pie
28296	714789.944	4647352.499	329.999	Pie
28297	714780.286	4647349.524	329.987	Pie
28298	714779.739	4647353.021	330.768	
	Carretera			
28299	714781.535	4647338.345	330.030	
28300	714787.201	4647337.329	330.041	
28301	714792.066	4647337.120	330.010	
28302	714790.490	4647317.339	330.057	
28303	714785.485	4647317.840	330.007	
28304	714780.105	4647317.942	330.032	
28305	714779.175	4647307.979	329.958	Pie
28306	714779.118	4647307.236	329.995	
	Cabeza			
28307	714784.158	4647306.953	330.488	
	Cabeza			
28308	714784.101	4647307.833	329.991	Pie
28309	714789.672	4647307.616	330.102	Pie
28310	714789.484	4647306.641	330.534	
	Cabeza			
28311	714789.349	4647304.451	329.137	
	Cuneta			
28312	714789.272	4647304.092	329.197	
	Cuneta			
28313	714784.145	4647303.881	329.062	
	Cuneta			
28314	714784.183	4647304.437	329.030	
	Cuneta			
28315	714778.880	4647303.929	329.011	
	Cuneta			
28316	714778.985	4647304.478	329.030	
	Cuneta			
28317	714778.811	4647302.392	329.675	
	Carretera			
28318	714784.029	4647302.398	329.715	
	Carretera			
28319	714789.222	4647302.552	329.676	
	Carretera			
28320	714788.667	4647294.364	329.996	
	Carretera			
28321	714783.390	4647294.271	330.005	
	Carretera			
28322	714778.145	4647294.229	330.006	
	Carretera			
28323	714777.772	4647289.874	328.625	Pie
28324	714782.968	4647289.736	328.594	Pie
28325	714788.194	4647289.832	328.601	Pie

28326	714787.306	4647277.620	328.578	
28327	714781.920	4647277.997	328.561	
28328	714776.798	4647278.315	328.547	
28329	714775.374	4647263.101	328.549	Pie
28330	714780.493	4647262.463	328.572	Pie
28331	714785.801	4647262.247	328.564	Pie
28332	714785.850	4647261.731	328.645	
	Cabeza			
28333	714785.749	4647259.849	328.634	
	Cabeza			
28334	714780.499	4647260.416	328.590	
	Cabeza			
28335	714780.644	4647262.340	328.574	
	Cabeza			
28336	714775.575	4647262.770	328.552	
	Cabeza			
28337	714775.370	4647261.362	328.698	
	Cabeza			
28338	714775.335	4647260.319	328.191	Pie
28339	714780.371	4647259.295	328.230	Pie
28340	714785.668	4647258.495	328.201	Pie
28341	714785.305	4647256.203	328.057	
	Cabeza			
28342	714780.287	4647256.749	328.100	
	Cabeza			
28343	714774.965	4647257.326	328.093	
	Cabeza			
28344	714780.273	4647257.673	328.119	Pie
28345	714743.650	4647113.070	327.077	
28346	714748.405	4647111.306	327.118	Pie
28347	714743.957	4647113.913	327.135	Pie
28348	714739.289	4647116.680	327.167	Pie
28349	714739.387	4647117.034	327.320	
	Cabeza			
28350	714739.488	4647117.539	327.361	
	Cabeza			
28351	714744.254	4647114.895	327.346	
	Cabeza			
28352	714744.123	4647114.394	327.378	
	Cabeza			
28353	714748.650	4647111.994	327.346	
	Cabeza			
28354	714748.896	4647112.479	327.344	
	Cabeza			
28355	714749.179	4647113.662	326.850	Pie
28356	714744.612	4647116.442	326.821	Pie
28357	714739.898	4647119.345	326.847	Pie
28358	714743.554	4647134.023	326.822	
28359	714748.512	4647132.620	326.825	
28360	714753.679	4647131.214	326.788	
28361	714758.578	4647150.682	326.796	
28362	714753.745	4647152.341	326.795	
28363	714748.604	4647153.529	326.823	
28364	714753.601	4647172.895	326.792	
28365	714758.505	4647171.478	326.804	
28366	714763.505	4647169.976	326.767	
28367	714768.203	4647188.387	326.799	Pie
28368	714763.447	4647190.606	326.842	Pie
28369	714758.809	4647193.604	326.904	Pie
28370	714759.860	4647197.599	327.158	
	Cabeza			
28371	714764.720	4647196.018	327.144	
	Cabeza			
28372	714769.851	4647195.368	327.168	
	Cabeza			
28373	714773.427	4647208.959	327.154	
28374	714768.323	4647210.408	327.212	
28375	714763.332	4647211.196	327.194	
28376	714768.145	4647231.307	327.187	
28377	714773.210	4647230.121	327.190	
28378	714778.234	4647228.548	327.194	
28379	714783.228	4647248.028	327.180	
28380	714778.284	4647248.941	327.161	
28381	714772.988	4647250.187	327.182	
28382	714774.129	4647254.243	327.190	Pie
28383	714779.481	4647254.840	327.267	Pie
28384	714784.772	4647254.439	327.290	Pie
28385	714743.733	4647092.425	326.978	
28386	714738.603	4647093.609	326.985	
28387	714733.545	4647094.452	326.963	
28388	714728.733	4647075.314	327.021	
28389	714733.517	4647074.301	327.012	
28390	714738.873	4647073.068	326.997	
28391	714734.485	4647055.889	327.088	Pie
28392	714729.849	4647058.328	327.048	Pie
28393	714725.070	4647060.750	327.039	Pie
28394	714724.865	4647059.799	327.277	
	Cabeza			
28395	714726.374	4647058.876	327.206	
	Cabeza			
28396	714726.916	4647058.813	327.127	
	Cabeza			
28397	714729.550	4647057.881	327.094	
	Cabeza			
28398	714734.238	4647054.940	327.251	
	Cabeza			
28399	714733.845	4647053.888	326.622	
	Acequia			
28400	714733.680	4647053.176	326.660	
	Acequia			
28401	714729.022	4647055.620	326.727	
	Acequia			
28402	714729.458	4647056.319	326.738	
	Acequia			
28403	714724.404	4647058.300	326.625	
	Acequia			
28404	714724.667	4647059.033	326.602	
	Acequia			
28405	714723.995	4647057.615	327.443	
	Cabeza			
28406	714726.026	4647056.306	327.299	
	Cabeza			
28407	714728.922	4647054.738	327.396	
	Cabeza			
28408	714731.698	4647053.282	327.308	
	Cabeza			
28409	714733.577	4647052.149	327.385	
	Cabeza			
28410	714733.340	4647051.316	327.253	
	Camino			
28411	714728.588	4647053.888	327.282	
	Camino			
28412	714723.984	4647056.652	327.315	
	Camino			
28413	714723.270	4647054.000	327.259	
	Camino			
28414	714727.748	4647050.869	327.262	
	Camino			
28415	714732.348	4647047.680	327.212	
	Camino			
28416	714732.254	4647046.267	327.576	
	Cabeza			
28417	714727.699	4647049.147	327.699	
	Cabeza			
28418	714723.610	4647051.715	327.619	
	Cabeza			
28419	714722.686	4647051.808	327.586	
	Cabeza			
28420	714731.573	4647043.199	326.288	
	Acequia			
28421	714731.719	4647043.698	326.319	
	Acequia			
28422	714730.147	4647044.989	326.330	
	Acequia			
28423	714729.714	4647044.276	326.267	
	Acequia			
28424	714726.787	4647045.980	326.276	
	Acequia			
28425	714727.158	4647046.669	326.301	
	Acequia			
28426	714722.382	4647050.018	326.293	
	Acequia			
28427	714722.153	4647049.388	326.262	
	Acequia			
28428	714721.974	4647048.478	326.799	
	Cabeza			
28429	714721.780	4647047.637	326.807	
	Cabeza			
28430	714726.443	4647044.085	326.788	
	Cabeza			

28431	714727.235	4647044.767	326.735	
	Cabeza			
28432	714726.737	4647045.229	326.718	
	Cabeza			
28433	714731.213	4647042.118	326.813	
	Cabeza			
28434	714731.139	4647040.746	326.785	
	Cabeza			
28435	714730.700	4647037.776	326.633	Pie
28436	714729.047	4647040.912	326.651	Pie
28437	714727.029	4647043.002	326.673	Pie
28438	714726.305	4647043.650	326.671	Pie
28439	714722.904	4647046.133	326.685	Pie
28440	714721.602	4647046.987	326.623	Pie
28441	714719.870	4647035.878	326.575	
28442	714724.812	4647035.316	326.583	
28443	714730.090	4647034.073	326.673	
28444	714727.104	4647014.161	326.605	
28445	714721.984	4647015.553	326.624	
28446	714716.834	4647015.829	326.602	
28447	714713.738	4646996.299	326.579	
28448	714718.999	4646995.620	326.592	
28449	714723.915	4646994.845	326.573	
28450	714721.092	4646975.165	326.571	
28451	714715.885	4646975.347	326.589	
28452	714710.634	4646976.600	326.543	
28453	714707.623	4646956.877	326.566	
28454	714712.677	4646956.155	326.546	
28455	714717.901	4646955.204	326.553	
28456	714716.202	4646945.221	326.555	Pie
28457	714711.269	4646945.940	326.595	Pie
28458	714706.172	4646946.838	326.627	Pie
28459	714706.077	4646946.277	326.651	
	Cabeza			
28460	714705.878	4646945.810	326.560	Pie
28461	714710.933	4646944.654	326.573	Pie
28462	714711.029	4646945.246	326.648	
	Cabeza			
28463	714716.095	4646944.209	326.620	
	Cabeza			
28464	714716.010	4646943.577	326.546	
	Cabeza			
28465	714714.055	4646935.497	326.483	
28466	714709.240	4646936.415	326.535	
28467	714704.053	4646937.331	326.562	
28468	714701.625	4646917.391	326.513	
28469	714706.553	4646916.447	326.548	
28470	714715.137	4646938.257	326.556	Pie
28471	714715.265	4646937.378	326.577	
	Cabeza			
28472	714713.527	4646925.481	326.065	Pie
28473	714712.457	4646925.913	326.678	
	Cabeza			
28474	714711.539	4646926.194	326.570	Pie
28475	714708.309	4646914.279	326.523	Pie
28476	714708.840	4646913.265	326.690	
	Cabeza			
28477	714709.556	4646910.886	325.993	Pie
28478	714703.472	4646896.964	326.510	Pie
28479	714704.138	4646895.978	326.680	
	Cabeza			
28480	714705.099	4646894.745	326.000	Pie
28481	714698.454	4646878.192	326.556	Pie
28482	714698.738	4646877.758	326.622	
	Cabeza			
28483	714700.041	4646876.731	326.057	Pie
28484	714695.193	4646866.357	326.423	Pie
28485	714696.667	4646865.954	326.470	
	Cabeza			
28486	714698.592	4646865.309	326.107	Pie
28487	714696.827	4646861.800	326.156	Pie
28488	714695.305	4646861.776	326.288	
	Cabeza			
28489	714694.317	4646861.450	326.448	
	Cabeza			
28490	714689.918	4646838.819	326.026	Pie
28491	714689.013	4646838.900	326.459	
	Cabeza			
28492	714686.521	4646818.665	326.053	
28493	714691.409	4646817.544	325.978	
28494	714696.622	4646817.072	325.899	
28495	714694.503	4646804.239	325.943	Pie
28496	714689.655	4646805.331	325.983	Pie
28497	714684.509	4646806.173	326.041	Pie
28498	714683.782	4646804.670	326.154	
	Cabeza			
28499	714689.247	4646804.000	326.149	
	Cabeza			
28500	714694.350	4646802.904	326.084	
	Cabeza			
28501	714694.320	4646802.437	325.990	Pie
28502	714688.957	4646803.362	326.007	Pie
28503	714683.563	4646804.181	326.086	Pie
28504	714681.660	4646801.160	326.007	
28505	714685.985	4646798.747	325.952	
28506	714690.657	4646796.077	325.965	
28507	714680.598	4646778.621	325.983	
28508	714676.259	4646781.432	325.949	
28509	714677.034	4646793.265	326.019	Pie
28510	714675.167	4646786.604	326.022	Pie
28511	714673.288	4646779.203	325.978	Pie
28512	714671.320	4646771.594	325.986	Pie
28513	714670.562	4646767.666	326.021	Pie
28514	714671.571	4646766.304	325.971	Pie
28515	714670.885	4646762.137	325.957	Pie
28516	714666.550	4646760.540	326.359	
	Cabeza			
28517	714668.144	4646765.589	326.406	
	Cabeza			
28518	714669.444	4646770.925	326.529	
	Cabeza			
28519	714671.153	4646778.190	326.512	
	Cabeza			
28520	714673.559	4646786.989	326.497	
	Cabeza			
28521	714671.360	4646783.526	326.389	
28522	714661.487	4646766.856	326.436	
28523	714659.008	4646762.379	326.465	Pie
28524	714658.687	4646761.679	326.634	
	Cabeza			
28525	714657.663	4646760.142	325.810	
	Acequia			
28526	714662.939	4646758.929	325.767	
	Acequia			
28527	714663.605	4646760.011	326.701	
	Cabeza			
28528	714664.154	4646760.805	326.556	Pie
28529	714666.965	4646760.188	326.389	Pie
28530	714666.759	4646759.071	326.598	
	Cabeza			
28531	714669.566	4646759.737	326.136	Pie
28532	714668.750	4646758.333	326.536	
	Cabeza			
28533	714668.249	4646756.900	325.696	
	Acequia			
28534	714667.147	4646755.497	326.671	
	Cabeza			
28536	714662.019	4646756.998	326.530	
	Cabeza			
28537	714656.927	4646758.640	326.639	
	Cabeza			
28538	714657.202	4646759.124	326.607	
	Cabeza			
28539	714656.225	4646757.388	326.306	Pie
28540	714661.195	4646755.795	326.313	Pie
28541	714666.346	4646754.317	326.303	Pie
28542	714666.949	4646755.262	326.514	
	Cabeza			
28543	714667.289	4646755.855	326.552	
	Cabeza			
28544	714661.569	4646756.557	326.483	
	Cabeza			
28545	714662.327	4646757.727	326.599	
	Cabeza			
28546	714660.489	4646744.060	326.313	
28547	714655.726	4646746.646	326.301	
28548	714651.292	4646749.467	326.322	
28549	714641.427	4646732.427	326.306	
28550	714645.829	4646729.537	326.303	
28551	714650.059	4646726.285	326.318	

28552	714642.694	4646713.760	326.293	Pie
28553	714640.219	4646717.122	326.343	Pie
28554	714638.005	4646720.418	326.355	Pie
28555	714636.127	4646723.210	326.323	Pie
28556	714634.733	4646721.147	326.787	
	Cabeza			
28557	714633.750	4646719.923	326.308	
	Acequia			
28558	714632.832	4646719.846	326.927	
	Cabeza			
28559	714634.716	4646718.488	326.387	
	Acequia			
28560	714635.838	4646718.663	326.768	
	Cabeza			
28561	714634.657	4646716.673	326.910	
	Cabeza			
28562	714631.664	4646715.152	326.297	
	Cabeza			
28563	714642.081	4646712.671	326.304	
	Cabeza			
28564	714640.096	4646714.009	326.377	
	Cabeza			
28565	714638.093	4646714.636	326.695	
	Cabeza			
28566	714636.874	4646714.595	326.955	
	Camino			
28567	714635.255	4646716.920	326.952	
	Camino			
28568	714631.503	4646712.662	326.599	
	Camino			
28569	714627.620	4646707.833	326.342	
	Camino			
28570	714633.638	4646711.075	326.662	
	Camino			
28571	714629.856	4646706.231	326.341	
	Camino			
28572	714626.623	4646701.781	326.044	
	Camino			
28573	714623.296	4646697.043	325.875	
	Camino			
28574	714620.350	4646692.722	325.696	
	Camino			
28575	714615.951	4646687.031	325.525	
	Camino			
28576	714608.712	4646674.629	324.374	Pie
28577	714614.213	4646681.856	324.426	Pie
28578	714619.250	4646688.734	324.434	Pie
28579	714624.688	4646695.589	324.483	Pie
28580	714629.972	4646701.099	324.440	Pie
28581	714632.825	4646705.066	324.444	Pie
28582	714638.486	4646706.185	324.505	Pie
28583	714637.429	4646706.237	324.518	Pie
28584	714630.809	4646692.152	324.390	
28585	714620.906	4646674.865	324.358	
28586	714616.353	4646677.169	324.365	
28587	714601.860	4646662.322	324.407	
28588	714606.598	4646660.130	324.344	
28589	714611.176	4646657.422	324.337	
28590	714599.929	4646642.650	324.422	Pie
28591	714599.267	4646647.969	324.445	Pie
28592	714598.542	4646653.458	324.426	Pie
28593	714598.684	4646656.291	324.433	Pie
28594	714595.402	4646651.954	324.720	
	Cabeza			
28595	714596.485	4646646.556	324.733	
	Cabeza			
28596	714597.899	4646641.388	324.717	
	Cabeza			
28597	714599.168	4646642.408	324.684	
	Cabeza			
28598	714597.849	4646647.274	324.773	
	Cabeza			
28599	714596.836	4646653.188	324.722	
	Cabeza			
28600	714588.725	4646648.256	321.427	Rio
28601	714588.330	4646648.239	320.873	Rio
28602	714590.564	4646648.787	322.702	Rio
28603	714592.758	4646649.067	323.252	Rio
28604	714699.601	4646836.676	326.008	
28605	714694.512	4646837.125	326.011	
28606	714702.650	4646856.541	325.989	
28607	714697.560	4646856.940	326.020	
28608	714697.154	4646861.990	326.101	Pie
28609	714700.176	4646863.167	326.140	Pie
28610	714703.638	4646863.271	326.133	Pie
28611	714703.767	4646864.395	326.117	
	Cabeza			
28612	714699.789	4646864.389	326.179	
	Cabeza			
28613	714696.359	4646864.939	326.437	
	Cabeza			
28614	714693.695	4646865.615	326.564	
	Cabeza			
28615	714693.644	4646866.739	326.475	Pie
28616	714696.758	4646866.337	326.496	Pie
28617	714698.628	4646865.423	326.099	Pie
28618	714704.002	4646864.791	326.046	Pie
28619	714705.609	4646876.098	326.061	
28620	714708.764	4646895.921	326.032	
28621	714695.367	4646877.681	326.530	
28622	714698.407	4646897.197	326.544	
28623	714753.199	4647109.435	327.242	
	Cabeza			
28624	714758.161	4647107.287	327.340	
	Cabeza			
28625	714759.673	4647106.038	327.350	
	Cabeza			
28626	714760.074	4647104.044	327.308	
	Cabeza			
28627	714759.630	4647102.965	327.313	
	Cabeza			
28628	714758.435	4647103.289	327.096	Pie
28629	714758.442	4647105.077	327.065	Pie
28630	714757.375	4647106.313	326.962	Pie
28631	714754.826	4647107.729	327.014	Pie
28632	714752.411	4647109.191	327.048	Pie
28633	714754.584	4647115.277	326.745	
28634	714760.048	4647113.780	326.742	
28635	714761.223	4647113.369	326.858	
28636	714762.754	4647112.917	326.686	
28637	714775.412	4647109.322	326.881	
	Cabeza			
28638	714776.342	4647109.219	326.548	Pie
28639	714773.711	4647104.529	326.810	
	Cabeza			
28640	714771.780	4647099.535	326.909	Pie
28641	714781.253	4647096.942	326.543	
28642	714782.175	4647101.884	326.558	
28643	714799.902	4647091.468	326.543	
28644	714801.377	4647096.088	326.548	
28645	714812.006	4647093.382	326.521	
	Cabeza			
28646	714810.777	4647088.232	326.318	
	Cabeza			
28648	714811.060	4647088.314	326.292	Pie
28649	714813.057	4647093.206	326.241	Pie
28650	714820.472	4647090.891	326.229	
28651	714819.615	4647085.838	326.225	
28652	714838.372	4647080.579	326.223	
28653	714839.875	4647085.315	326.254	
28654	714849.986	4647082.739	326.282	Pie
28655	714847.655	4647077.829	326.236	Pie
28656	714848.904	4647077.405	326.310	
	Cabeza			
28657	714850.409	4647082.335	326.369	
	Cabeza			
28658	714852.467	4647081.774	325.470	
	Acequia			
28659	714852.830	4647081.654	325.449	
	Acequia			
28660	714851.755	4647078.230	325.486	
	Acequia			
28661	714851.144	4647078.129	325.459	
	Acequia			
28662	714850.684	4647076.965	325.408	
	Acequia			
28663	714851.851	4647076.540	325.384	
	Acequia			
28664	714853.686	4647076.084	326.119	
	Cabeza			

28665	714852.966	4647077.855	326.202	
	Cabeza			
28666	714854.127	4647081.263	326.134	
	Cabeza			
28667	714858.097	4647086.078	325.745	
28668	714878.938	4647084.655	325.850	
28669	714878.436	4647090.226	325.743	
28670	714897.888	4647092.525	325.774	
28671	714899.301	4647087.071	325.729	
28672	714908.414	4647089.395	325.820	Pie
28673	714907.901	4647094.591	325.756	Pie
28674	714908.499	4647094.909	325.900	
	Cabeza			
28675	714909.224	4647095.061	325.785	
	Cabeza			
28676	714909.623	4647089.770	325.896	
	Cabeza			
28677	714908.874	4647089.448	325.957	
	Cabeza			
28678	714910.732	4647089.656	325.568	Pie
28679	714909.922	4647095.148	325.501	Pie
28680	714917.317	4647096.350	325.392	
28681	714918.346	4647091.040	325.460	
28682	714938.124	4647092.571	325.427	
28683	714937.987	4647097.873	325.389	
28684	714957.471	4647100.751	325.381	
28685	714958.145	4647095.759	325.409	
28686	714958.758	4647090.362	325.423	
28687	714970.507	4647092.268	325.361	
28688	714967.580	4647096.962	325.379	
28689	714966.737	4647102.236	325.401	
28690	714973.601	4647090.344	325.735	
	Cabeza			
28691	714968.666	4647089.191	325.810	
	Cabeza			
28692	714963.390	4647088.271	325.776	
	Cabeza			
28693	714963.170	4647089.423	325.487	Pie
28694	714968.429	4647090.278	325.490	Pie
28695	714973.524	4647091.359	325.453	Pie
28696	714974.099	4647087.346	325.860	
	Camino			
28697	714969.105	4647086.438	325.890	
	Camino			
28698	714963.960	4647085.580	325.890	
	Camino			
28699	714964.326	4647083.068	325.907	
	Camino			
28700	714969.349	4647083.718	325.857	
	Camino			
28701	714974.453	4647084.885	325.847	
	Camino			
28702	714974.614	4647084.412	325.805	
	Cabeza			
28703	714969.573	4647082.833	325.764	
	Cabeza			
28704	714964.449	4647081.893	325.865	
	Cabeza			
28705	714975.125	4647080.249	322.787	Pie
28706	714970.094	4647079.091	322.648	Pie
28707	714964.933	4647078.579	322.689	Pie
28708	714975.088	4647093.735	325.430	Pie
28709	714976.990	4647094.310	325.325	Pie
28710	714975.564	4647093.965	325.553	
	Cabeza			
28711	714975.240	4647099.128	325.544	
	Cabeza			
28712	714974.634	4647099.019	325.473	Pie
28713	714976.564	4647099.247	325.295	Pie
28714	714975.910	4647104.779	325.311	Pie
28715	714974.213	4647104.282	325.468	Pie
28716	714974.655	4647104.367	325.548	
	Cabeza			
28717	714985.472	4647107.373	325.282	
28718	714986.977	4647102.520	325.215	
28719	715006.172	4647107.823	325.302	
28720	715004.704	4647112.632	325.282	
28721	715022.009	4647117.472	325.435	
	Cabeza			
28722	715022.451	4647112.188	325.446	
	Cabeza			
28723	715023.350	4647107.087	325.438	
	Cabeza			
28724	715045.298	4647113.124	325.100	
28725	715044.017	4647118.062	325.120	
28726	715063.914	4647123.515	325.099	
28727	715065.369	4647118.708	325.108	
28728	715084.275	4647123.404	325.092	
28729	715083.225	4647128.406	325.069	
28730	715098.226	4647131.507	325.116	
	Cabeza			
28731	715099.064	4647126.194	325.041	
	Cabeza			
28732	715096.820	4647125.880	325.017	Pie
28733	715097.018	4647131.150	325.087	Pie
28734	715096.209	4647136.395	325.070	Pie
28735	715098.998	4647131.607	324.641	
	Acequia			
28736	715099.480	4647131.602	324.639	
	Acequia			
28737	715100.078	4647126.396	324.571	
	Acequia			
28738	715100.382	4647126.416	324.632	
	Acequia			
28739	715100.809	4647126.552	325.096	
	Cabeza			
28740	715101.159	4647127.474	325.141	
	Cabeza			
28741	715101.917	4647126.979	324.817	Pie
28742	715118.889	4647130.183	324.815	
28743	715117.291	4647135.235	324.823	
28744	715114.958	4647140.414	324.822	
28745	715117.818	4647142.378	324.825	
28746	715133.208	4647155.470	324.802	
28747	715136.601	4647151.459	324.841	
28748	715153.181	4647162.283	324.858	
28749	715150.983	4647167.131	324.852	
28750	715162.301	4647170.627	324.843	
28751	715159.941	4647165.949	324.870	
28752	715157.695	4647157.657	324.871	
28753	715167.078	4647162.160	324.814	
28754	715162.357	4647159.882	324.852	
28755	715167.973	4647159.421	325.113	
	Cabeza			
28756	715162.905	4647158.404	325.094	
	Cabeza			
28757	715158.002	4647156.790	325.111	
	Cabeza			
28758	715158.471	4647155.409	324.482	
	Camino			
28759	715163.371	4647156.931	324.491	
	Camino			
28760	715168.532	4647157.937	324.480	
	Camino			
28761	715169.704	4647155.005	323.873	
	Acequia			
28762	715169.895	4647154.487	323.834	
	Acequia			
28763	715164.725	4647153.538	323.912	
	Acequia			
28764	715164.487	4647153.989	323.884	
	Acequia			
28765	715159.828	4647151.862	324.064	
	Acequia			
28766	715159.612	4647152.515	323.901	
	Acequia			
28767	715165.358	4647151.825	324.596	Pie
28768	715168.870	4647152.548	324.575	Pie
28769	715170.634	4647152.774	324.540	Pie
28770	715171.196	4647150.845	324.569	
28771	715166.032	4647150.012	324.580	
28772	715161.693	4647146.887	324.589	
28773	715166.541	4647148.638	324.590	
28774	714862.665	4647075.309	326.354	
	Cabeza			
28775	714857.407	4647074.484	326.420	
	Cabeza			
28776	714852.274	4647073.481	326.347	
	Cabeza			

28777	714851.986	4647075.448	325.425	
	Acequia			
28778	714852.286	4647076.277	325.395	
	Acequia			
28779	714852.975	4647076.204	325.434	
	Tubería			
28780	714853.074	4647075.745	325.408	
	Tubería			
28781	714856.045	4647076.565	325.476	
	Tubería			
28782	714856.032	4647076.215	325.487	
	Tubería			
28783	714857.087	4647076.759	325.480	
	Acequia			
28784	714857.155	4647076.082	325.488	
	Acequia			
28785	714862.215	4647076.621	325.462	
	Acequia			
28786	714862.169	4647077.069	325.470	
	Acequia			
28787	714861.938	4647078.320	326.065	
	Cabeza			
28788	714857.533	4647077.837	326.173	
	Cabeza			
28789	714856.141	4647077.838	326.013	
	Cabeza			
28790	714853.599	4647077.372	326.302	
	Cabeza			
28791	714855.439	4647079.206	325.935	Pie
28793	714856.946	4647078.737	325.812	Pie
28794	714861.784	4647079.228	325.792	Pie
28795	714859.037	4647070.886	326.025	
	Camino			
28796	714863.281	4647070.205	325.572	
	Camino			
28797	714863.756	4647067.476	325.434	
	Camino			
28798	714853.590	4647065.248	326.193	
	Cabeza			
28799	714856.399	4647066.586	325.956	
	Cabeza			
28800	714859.185	4647067.072	325.763	
	Cabeza			
28801	714863.766	4647066.767	325.397	
	Cabeza			
28802	714864.712	4647061.703	322.204	Pie
28803	714862.096	4647061.656	322.172	Pie
28804	714859.767	4647061.075	322.225	Pie
28805	714857.613	4647060.171	322.222	Pie
28806	714854.588	4647058.169	322.256	Pie
28807	716905.541	4646982.669	329.993	
28808	716903.167	4646977.935	329.649	
28809	716921.279	4646969.206	329.512	
28810	716939.665	4646960.323	329.447	
28811	716944.657	4646958.563	329.449	
28812	716955.762	4646954.899	329.801	Pie
28813	716956.072	4646957.232	329.839	Pie
28814	716956.651	4646958.813	329.890	Pie
28815	716955.204	4646961.387	329.803	Pie
28816	716954.923	4646962.847	329.884	Pie
28817	716955.793	4646964.345	329.794	Pie
28818	716955.624	4646966.143	330.064	Pie
28819	716958.301	4646963.079	330.514	
	Cabeza			
28820	716958.388	4646960.989	330.400	
	Cabeza			
28821	716958.429	4646958.703	330.468	
	Cabeza			
28822	716958.240	4646957.952	330.222	
	Cabeza			
28823	716958.112	4646957.080	330.382	
	Cabeza			
28824	716957.246	4646955.710	330.406	
	Cabeza			
28825	716957.699	4646954.346	330.496	
	Cabeza			
28826	716958.723	4646954.129	330.473	
	Acequia			
28827	716958.652	4646959.511	330.534	
	Acequia			
28828	716959.330	4646959.332	330.460	
	Acequia			
28829	716959.316	4646953.929	330.532	
	Acequia			
28830	716960.586	4646953.569	330.569	
	Cabeza			
28831	716960.631	4646958.983	330.685	
	Cabeza			
28832	716959.419	4646961.151	330.410	Pie
28833	716959.768	4646958.998	330.441	Pie
28834	716959.879	4646953.714	330.389	Pie
28835	716963.130	4646952.712	329.539	Pie
28836	716962.758	4646955.304	329.770	Pie
28837	716978.879	4646947.311	328.770	
	Camino			
28838	716979.251	4646948.619	328.615	
	Camino			
28839	716979.749	4646949.570	328.651	
	Camino			
28840	716980.050	4646950.545	328.793	
	Camino			
28841	716980.203	4646951.626	328.662	
	Camino			
28842	716980.209	4646954.396	328.787	
	Camino			
28843	716983.605	4646951.905	328.781	
	Camino			
28844	716982.810	4646950.027	328.720	
	Camino			
28845	716982.431	4646949.262	328.565	
	Camino			
28846	716981.473	4646946.560	328.673	
	Camino			
28847	716985.480	4646951.300	329.156	
	Cabeza			
28848	716985.819	4646953.072	328.980	
	Cabeza			
28849	716991.721	4646952.009	328.906	
	Cabeza			
28850	716992.576	4646949.373	328.951	
	Cabeza			
28851	717004.083	4646948.806	328.622	
	Cabeza			
28852	717003.953	4646947.475	328.534	
	Cabeza			
28853	717010.599	4646947.396	328.475	
	Cabeza			
28854	717010.354	4646946.442	328.610	
	Cabeza			
28855	717018.153	4646945.340	328.449	
	Cabeza			
28856	717017.786	4646944.416	328.448	
	Cabeza			
28857	717025.958	4646943.584	328.541	
	Cabeza			
28858	717025.810	4646942.980	328.553	
	Cabeza			
28859	717013.804	4646948.314	328.342	
	Camino			
28860	717005.849	4646950.620	328.384	
	Camino			
28861	716997.783	4646953.156	328.476	
	Camino			
28862	716990.426	4646955.079	328.630	
	Camino			
28863	716990.490	4646953.632	328.676	Pie
28864	716998.296	4646951.534	328.464	Pie
28865	717005.744	4646949.491	328.385	Pie
28866	717012.989	4646947.656	328.374	Pie
28867	717036.813	4646939.341	328.004	Pie
28868	717027.467	4646939.909	328.042	Pie
28869	717019.371	4646940.543	328.170	Pie
28870	717015.623	4646940.780	328.179	Pie
28871	717009.890	4646940.589	328.336	Pie
28872	717006.358	4646940.994	328.474	Pie
28873	717005.432	4646941.944	328.380	Pie
28874	717003.017	4646943.417	328.331	Pie
28875	716994.864	4646944.559	328.506	Pie
28876	716989.548	4646946.319	328.483	Pie
28877	716983.441	4646947.167	328.662	Pie

28878	716982.151	4646947.427	328.678	Pie
28879	716982.434	4646946.223	328.811	Cabeza
28880	716983.721	4646946.472	328.798	Cabeza
28881	716988.359	4646945.964	328.612	Cabeza
28882	716995.639	4646943.922	328.556	Cabeza
28883	717001.757	4646942.875	328.575	Cabeza
28884	717004.049	4646942.295	328.527	Cabeza
28885	717004.863	4646941.033	328.721	Cabeza
28886	717004.279	4646940.859	328.808	Pie
28887	717002.590	4646941.472	328.742	Pie
28888	716999.326	4646941.383	328.624	Pie
28889	716996.986	4646941.589	328.818	Pie
28890	717002.921	4646939.549	329.283	Cabeza
28891	717015.930	4646935.215	328.925	
28892	717035.259	4646929.074	328.569	
28893	717055.146	4646924.862	328.277	
28894	717056.476	4646929.994	328.280	
28895	717076.150	4646926.561	328.116	
28896	717075.005	4646921.470	328.171	
28897	717096.794	4646917.796	328.284	Cabeza
28898	717096.159	4646922.935	328.286	Cabeza
28899	717098.101	4646917.468	327.522	Pie
28900	717097.737	4646922.893	327.567	Pie
28901	717097.426	4646928.265	327.418	Pie
28902	717113.433	4646914.932	327.479	Pie
28903	717112.887	4646920.126	327.493	Pie
28904	717112.763	4646921.932	327.578	Pie
28905	717113.186	4646921.693	327.560	Cabeza
28906	717113.525	4646919.967	327.587	Cabeza
28907	717114.041	4646915.810	327.547	Cabeza
28908	717113.952	4646914.675	327.556	Cabeza
28909	717115.044	4646914.494	327.193	Pie
28910	717130.511	4646911.856	327.156	Pie
28911	717129.928	4646917.028	327.147	Pie
28912	717129.739	4646919.790	327.173	Pie
28913	717130.152	4646919.795	327.202	Cabeza
28914	717130.521	4646917.104	327.232	Cabeza
28915	717130.827	4646911.727	327.231	Cabeza
28916	717132.260	4646911.673	326.746	Pie
28917	717153.887	4646913.134	326.780	Cabeza
28918	717154.845	4646907.581	326.757	Cabeza
28919	717155.822	4646907.510	326.474	Pie
28920	717155.453	4646912.901	326.491	Pie
28921	717174.475	4646909.475	326.443	
28922	717173.759	4646904.264	326.421	
28923	717185.841	4646902.195	326.455	Pie
28924	717186.200	4646902.213	326.524	Cabeza
28925	717187.001	4646902.119	326.418	Pie
28926	717186.765	4646907.374	326.418	Pie
28927	717185.473	4646907.650	326.448	Pie
28928	717186.059	4646907.554	326.563	Cabeza
28929	717193.990	4646906.095	326.371	
28930	717193.005	4646901.005	326.399	
28931	717215.046	4646896.919	326.381	Pie
28932	717215.393	4646902.178	326.386	Pie
28933	717216.122	4646902.148	326.565	Cabeza
28934	717216.788	4646901.974	326.510	Cabeza
28935	717216.474	4646896.751	326.525	
28936	717215.874	4646896.786	326.573	Cabeza
28937	717218.424	4646896.377	325.593	Acequia
28938	717218.777	4646896.330	325.585	Acequia
28939	717218.971	4646901.605	325.603	Acequia
28940	717219.319	4646901.436	325.679	Acequia
28941	717221.482	4646906.290	326.582	Cabeza
28942	717220.922	4646901.212	326.320	Cabeza
28943	717221.576	4646901.082	326.247	Cabeza
28944	717221.218	4646895.821	326.210	Cabeza
28945	717220.510	4646895.952	326.235	Cabeza
28946	717226.735	4646904.151	326.317	
28947	717230.038	4646903.345	326.549	Cabeza
28948	717230.312	4646904.065	326.510	Cabeza
28949	717245.876	4646900.662	326.615	Cabeza
28950	717245.832	4646899.966	326.595	Cabeza
28951	717245.623	4646898.652	325.944	Pie
28952	717264.912	4646894.938	325.909	Pie
28953	717284.608	4646891.071	325.962	Pie
28954	717304.609	4646886.828	325.972	Pie
28955	717323.991	4646882.288	325.998	Pie
28956	717343.110	4646877.557	326.109	Pie
28957	717345.993	4646875.584	326.065	Pie
28958	717346.774	4646874.028	326.031	Pie
28959	717346.658	4646871.890	326.089	Pie
28960	717349.278	4646871.300	327.045	Cabeza
28961	717349.758	4646871.419	327.075	Cabeza
28962	717349.770	4646871.223	327.058	Cabeza
28963	717349.908	4646877.102	327.060	Cabeza
28964	717350.528	4646877.231	327.054	Cabeza
28965	717350.436	4646876.408	327.093	Cabeza
28966	717349.808	4646879.446	327.019	Cabeza
28967	717342.166	4646872.558	325.926	
28968	717323.131	4646876.383	325.952	
28969	717323.660	4646881.462	325.975	
28970	717303.923	4646885.324	325.919	
28971	717302.849	4646880.159	325.942	
28972	717283.518	4646883.917	325.923	
28973	717284.243	4646888.982	325.931	
28974	717264.772	4646892.780	325.942	
28975	717263.729	4646887.786	325.910	
28976	717263.704	4646887.597	325.912	
28977	717244.036	4646891.381	325.923	
28978	717245.449	4646896.414	325.922	
28979	717225.330	4646894.934	325.927	
28980	717225.611	4646900.196	325.908	
28981	717351.316	4646881.361	327.049	Cabeza
28982	717350.407	4646876.348	327.110	Cabeza
28983	717349.543	4646871.292	327.103	Cabeza
28984	717350.044	4646871.192	326.972	Pie
28985	717350.907	4646876.287	326.934	Pie
28986	717351.725	4646881.344	326.954	Pie
28987	717363.636	4646879.128	326.915	
28988	717362.613	4646873.950	326.912	
28989	717362.167	4646868.765	326.901	

28990	717374.847	4646866.373	327.007	Pie
28991	717374.646	4646866.405	326.949	Pie
28992	717375.421	4646871.524	327.018	Pie
28993	717376.195	4646876.659	327.042	Pie
28994	717377.341	4646876.534	327.385	Cabeza
28995	717376.636	4646871.217	327.386	Cabeza
28996	717375.995	4646866.115	327.381	Cabeza
28997	717376.490	4646866.023	327.285	Pie
28998	717377.300	4646871.178	327.242	Pie
28999	717378.122	4646876.229	327.233	Pie
29000	717383.367	4646875.265	327.239	
29001	717382.365	4646870.317	327.244	
29002	717381.443	4646865.231	327.238	
29003	717400.404	4646861.480	327.293	Pie
29004	717401.156	4646866.502	327.327	Pie
29005	717401.878	4646871.737	327.321	Pie
29006	717402.348	4646866.343	328.020	Cabeza
29007	717402.878	4646866.204	328.066	Cabeza
29008	717402.232	4646861.056	328.031	Cabeza
29009	717401.764	4646861.050	327.997	Cabeza
29010	717402.869	4646860.878	327.855	Pie
29011	717403.510	4646866.048	327.859	Pie
29012	717421.681	4646862.580	327.848	
29013	717420.700	4646857.621	327.830	
29014	717427.059	4646856.324	327.874	Pie
29015	717427.792	4646861.447	327.901	Pie
29016	717429.561	4646861.197	328.949	Cabeza
29017	717430.264	4646860.977	328.963	Cabeza
29018	717429.423	4646855.833	328.971	Cabeza
29019	717428.807	4646855.892	328.965	Cabeza
29020	717430.580	4646855.476	328.765	Pie
29021	717431.345	4646860.832	328.785	Pie
29022	717441.366	4646858.956	328.780	
29023	717440.541	4646853.720	328.774	
29024	717456.370	4646850.650	328.854	Pie
29025	717456.429	4646856.034	328.867	Pie
29026	717456.443	4646861.276	328.915	Pie
29027	717463.912	4646858.637	330.173	Cabeza
29028	717462.294	4646857.078	330.412	Cabeza
29029	717460.478	4646855.024	330.400	Cabeza
29030	717459.036	4646850.168	330.434	Cabeza
29031	717459.728	4646849.945	330.401	Cabeza
29032	717461.100	4646853.835	330.373	Cabeza
29033	717461.605	4646855.338	330.393	Cabeza
29034	717460.798	4646849.801	330.184	Pie
29035	717462.283	4646854.018	330.201	Pie
29036	717464.024	4646856.153	330.235	Pie
29037	717465.918	4646855.528	330.180	Pie
29038	717467.944	4646851.526	330.173	Pie
29039	717469.582	4646848.206	330.199	Pie
29040	717470.524	4646847.977	330.445	Cabeza
29041	717468.589	4646852.519	330.405	Cabeza
29042	717467.686	4646855.099	330.699	Cabeza
29043	717466.860	4646856.583	330.616	Cabeza
29044	717465.567	4646857.318	330.598	Cabeza
29045	717463.877	4646858.361	330.286	Cabeza
29046	717467.163	4646856.640	330.502	Acequia
29047	717466.659	4646857.734	330.217	Acequia
29048	717467.766	4646856.933	330.974	Acequia
29049	717469.303	4646853.450	330.298	Acequia
29050	717474.969	4646847.115	329.988	Pie
29051	717472.681	4646850.079	330.087	Pie
29052	717470.297	4646854.587	329.749	Pie
29053	717468.892	4646856.412	329.817	Pie
29055	717467.663	4646857.797	329.702	Acequia
29057	717470.543	4646857.047	329.493	Acequia
29058	717476.699	4646855.913	329.301	Acequia
29059	717476.698	4646855.246	329.322	Acequia
29060	717484.810	4646853.728	328.915	Acequia
29061	717484.806	4646854.446	328.923	Acequia
29062	717493.982	4646852.051	328.698	Acequia
29063	717494.076	4646852.703	328.651	Acequia
29064	717503.081	4646851.075	328.669	Acequia
29065	717502.970	4646850.395	328.797	Acequia
29066	717509.631	4646849.803	328.423	Acequia
29067	717509.740	4646849.153	328.595	Acequia
29068	717512.479	4646848.649	328.330	Acequia
29069	717512.444	4646849.334	328.096	Acequia
29070	717510.154	4646848.660	328.687	Pie
29071	717514.149	4646847.777	327.932	Pie
29072	717516.754	4646847.679	327.274	Pie
29073	717519.096	4646845.908	327.105	Pie
29074	717522.462	4646844.078	327.189	Pie
29075	717517.254	4646838.839	329.932	Acequia
29076	717516.421	4646838.137	329.619	Acequia
29077	717515.624	4646839.141	329.620	Acequia
29078	717511.174	4646843.200	329.747	Acequia
29079	717511.364	4646844.335	330.066	Acequia
29080	717507.758	4646845.547	330.130	Acequia
29081	717507.474	4646844.844	329.774	Acequia
29082	717503.290	4646846.773	330.142	Acequia
29083	717503.059	4646845.946	329.808	Acequia
29084	717498.154	4646847.365	330.181	Acequia
29085	717498.012	4646846.630	329.899	Acequia
29086	717493.970	4646847.223	330.376	Acequia
29087	717494.249	4646846.489	330.075	Acequia
29088	717491.276	4646846.117	330.345	Acequia
29089	717491.785	4646845.448	330.205	Acequia
29090	717491.387	4646843.012	330.205	Acequia
29091	717491.336	4646843.991	330.209	Acequia

29092	717488.761	4646848.446	330.178	
	Cabeza			
29093	717490.795	4646848.188	330.098	
	Cabeza			
29094	717494.149	4646847.733	330.311	
	Cabeza			
29095	717501.151	4646841.854	330.817	
	Cabeza			
29096	717505.175	4646841.297	330.858	Pie
29097	717508.998	4646841.694	331.034	
	Cabeza			
29098	717510.787	4646840.186	330.991	
	Cabeza			
29099	717514.008	4646846.861	328.496	
	Cabeza			
29100	717517.978	4646843.658	328.481	
	Cabeza			
29101	717520.473	4646842.276	328.327	
	Cabeza			
29102	717525.305	4646843.696	327.501	
	Cabeza			
29103	717528.294	4646842.994	327.422	
	Cabeza			
29104	717529.611	4646838.582	327.489	
	Cabeza			
29105	717531.277	4646834.783	327.590	
	Cabeza			
29106	717531.870	4646834.269	327.573	
	Cabeza			
29107	717535.784	4646833.287	327.166	Pie
29108	717531.945	4646835.447	327.224	Pie
29109	717530.976	4646837.767	327.147	Pie
29110	717532.343	4646840.085	327.125	Pie
29111	717530.407	4646843.670	326.946	Pie
29112	717529.717	4646844.966	326.935	Pie
29113	717526.846	4646845.270	327.130	Pie
29114	717524.240	4646844.972	327.119	Pie
29115	717522.080	4646844.407	327.145	Pie
29116	717519.991	4646845.855	327.119	Pie
29117	717521.321	4646841.664	328.213	Pie
29118	717525.062	4646838.717	327.940	Pie
29119	717525.602	4646836.706	328.260	Pie
29120	717526.241	4646835.900	328.246	Pie
29121	717534.315	4646841.267	327.106	
	Cabeza			
29122	717539.200	4646840.199	327.154	
	Cabeza			
29123	717543.087	4646841.447	327.117	
	Cabeza			
29124	717545.211	4646840.919	327.024	
	Cabeza			
29125	717546.836	4646841.014	326.930	
	Cabeza			
29126	717534.258	4646839.148	327.128	Pie
29127	717536.056	4646837.813	327.093	Pie
29128	717540.891	4646837.881	326.888	Pie
29129	717546.352	4646838.076	326.680	Pie
29130	717551.038	4646837.523	326.392	Pie
29131	717554.211	4646837.044	326.339	Pie
29132	717559.654	4646836.859	326.241	Pie
29133	717562.271	4646836.566	326.312	Pie
29134	717550.049	4646829.229	326.316	
29135	717547.806	4646829.800	326.443	
29136	717569.054	4646829.192	326.155	
29137	717567.517	4646824.317	326.152	
29138	717586.509	4646819.041	326.158	
29139	717587.984	4646824.069	326.130	
29140	717607.122	4646818.634	326.154	
29141	717606.147	4646813.561	326.151	
29142	717615.583	4646810.945	326.227	Pie
29143	717614.668	4646816.155	326.241	Pie
29144	717613.471	4646819.164	326.249	Pie
29145	717612.010	4646821.015	326.260	Pie
29146	717610.502	4646822.098	326.277	Pie
29147	717616.433	4646815.950	326.302	
	Cabeza			
29148	717616.445	4646810.573	326.309	
	Cabeza			
29149	717617.748	4646810.246	325.820	
	Camino			
29150	717618.538	4646815.422	325.838	
	Camino			
29151	717620.964	4646814.816	325.818	
	Camino			
29152	717620.833	4646809.402	325.765	
	Camino			
29153	717622.469	4646815.994	325.841	
	Cabeza			
29154	717621.936	4646813.930	325.854	
	Cabeza			
29155	717621.621	4646809.071	325.753	
	Cabeza			
29156	717626.661	4646813.678	325.608	
29157	717625.359	4646808.240	325.574	
29158	717645.546	4646806.900	325.610	
29159	717644.180	4646802.699	325.573	
29160	717653.478	4646804.110	325.535	Pie
29161	717653.645	4646799.268	325.617	Pie
29162	717655.330	4646803.575	325.686	
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29163	717655.774	4646799.999	325.740	
	Cabeza			
29164	717656.180	4646797.456	325.906	
	Cabeza			
29165	717658.542	4646796.645	324.881	
	Desagüe			
29166	717657.939	4646792.292	324.913	
	Desagüe			
29167	717658.876	4646792.202	324.825	
	Desagüe			
29168	717654.737	4646798.823	325.506	
	Desagüe			
29169	717654.744	4646799.030	325.508	
	Desagüe			
29170	717657.380	4646798.735	325.375	
	Desagüe			
29171	717657.318	4646798.303	325.375	
	Desagüe			
29172	717657.605	4646798.466	325.298	
	Tubería			
29173	717655.061	4646800.300	325.641	
	Cabeza			
29174	717657.884	4646799.372	325.708	
	Cabeza			
29175	717658.463	4646798.534	325.661	
	Cabeza			
29176	717662.438	4646797.268	325.246	
	Desagüe			
29177	717662.414	4646797.102	325.263	
	Desagüe			
29178	717660.690	4646797.649	325.301	
	Desagüe			
29179	717660.764	4646797.973	325.307	
	Desagüe			
29180	717660.622	4646797.790	325.277	
	Tubería			
29181	717660.377	4646796.993	325.430	
	Cabeza			
29182	717659.798	4646796.724	325.313	
	Desagüe			
29183	717660.145	4646791.513	325.465	
	Cabeza			
29184	717662.051	4646790.651	325.246	Pie
29185	717663.044	4646795.827	325.280	Pie
29186	717662.933	4646796.717	325.297	Pie
29187	717663.768	4646797.048	325.285	Pie
29188	717664.029	4646798.268	325.292	Pie
29189	717662.343	4646800.111	325.435	Pie
29190	717665.872	4646802.183	325.402	
29191	717678.485	4646798.041	325.405	Pie
29192	717681.360	4646794.749	325.390	Pie
29193	717683.291	4646791.376	325.419	Pie
29194	717684.342	4646785.897	325.322	Pie
29195	717684.509	4646784.387	325.308	Pie
29196	717684.781	4646789.878	325.890	
	Cabeza			
29197	717687.082	4646789.651	326.068	
	Cabeza			
29198	717687.642	4646793.651	325.792	
	Cabeza			

29199	717685.662	4646793.289	325.730	
	Cabeza			
29200	717685.430	4646796.728	325.915	
	Cabeza			
29201	717690.903	4646782.734	324.388	
	Desagüe			
29202	717691.243	4646782.816	324.390	
	Desagüe			
29203	717694.131	4646781.967	326.099	
	Cabeza			
29204	717693.555	4646787.396	325.998	
	Cabeza			
29205	717693.282	4646794.212	326.237	
	Cabeza			
29206	717695.765	4646793.648	326.100	
	Carretera			
29207	717696.160	4646787.657	326.084	
	Carretera			
29208	717696.408	4646781.535	326.024	
	Carretera			
29209	717702.533	4646779.528	326.210	
	Carretera			
29210	717702.251	4646785.296	326.239	
	Carretera			
29211	717702.067	4646790.415	326.251	
	Carretera			
29212	717702.115	4646791.658	326.245	
	Carretera			
29213	717703.144	4646786.734	326.290	
	Cabeza			
29214	717703.607	4646779.268	326.214	
	Cabeza			
29215	717705.403	4646778.492	325.635	Pie
29216	717705.558	4646782.991	325.633	Pie
29217	717707.273	4646786.900	325.622	Pie
29218	717709.957	4646788.820	325.642	Pie
29219	717686.122	4646818.162	325.847	
29220	717681.153	4646818.283	325.783	
29221	717675.507	4646818.406	325.798	
29222	717675.629	4646816.009	325.839	Pie
29223	717680.796	4646814.961	325.804	Pie
29224	717682.109	4646813.928	325.923	Pie
29225	717682.302	4646811.889	326.001	Pie
29226	717686.154	4646808.834	326.021	
	Camino			
29227	717686.059	4646804.030	325.979	
	Camino			
29228	717675.418	4646807.761	325.796	
	Camino			
29229	717675.614	4646811.486	325.807	
	Camino			
29230	717675.632	4646813.545	326.225	
	Cabeza			
29231	717680.489	4646811.896	325.979	
	Cabeza			
29232	717675.347	4646806.041	325.781	
	Acequia			
29233	717675.417	4646805.315	325.472	
	Acequia			
29234	717675.550	4646803.730	324.839	
	Desagüe			
29235	717675.434	4646803.043	324.936	
	Desagüe			
29236	717680.636	4646802.153	324.850	
	Desagüe			
29237	717680.448	4646801.676	324.864	
	Desagüe			
29239	717685.862	4646800.249	324.915	
	Desagüe			
29240	717686.047	4646800.655	324.858	
	Desagüe			
29241	717685.858	4646796.827	326.096	
	Cabeza			
29242	717680.774	4646798.776	325.696	
	Cabeza			
29243	717675.601	4646800.848	325.759	
	Cabeza			
29244	716995.150	4646954.037	328.518	
	Camino			
29245	716996.350	4646957.185	328.454	
	Camino			
29246	717001.236	4646955.442	328.388	
	Camino			
29247	717000.029	4646952.573	328.442	
	Camino			
29248	717001.871	4646956.789	328.330	Pie
29249	716996.734	4646958.097	328.329	Pie
29250	717002.426	4646958.417	329.156	
	Cabeza			
29251	716997.625	4646960.235	329.255	
	Cabeza			
29252	717000.650	4646967.821	329.176	
29253	717005.476	4646965.839	329.056	
29254	716942.270	4646964.946	329.622	
	Cabeza			
29255	716944.073	4646958.094	329.509	
	Cabeza			
29256	716946.282	4646949.521	329.628	
	Cabeza			
29257	716947.582	4646943.667	329.640	
	Cabeza			
29258	716949.074	4646935.942	329.709	
	Cabeza			
29259	716949.681	4646930.813	329.756	
	Cabeza			
29260	716950.361	4646930.785	329.687	Pie
29261	716949.096	4646930.327	329.693	Pie
29262	716948.169	4646938.426	329.627	Pie
29263	716949.676	4646938.664	329.577	Pie
29264	716944.844	4646947.257	329.560	Pie
29265	716943.755	4646950.663	329.523	Pie
29266	716943.264	4646954.827	329.444	Pie
29267	716941.914	4646959.696	329.493	Pie
29268	716939.660	4646964.728	329.552	Pie
29269	716936.953	4646964.516	329.489	
29270	716938.727	4646944.765	329.330	
29271	716939.697	4646930.292	329.258	
29272	716945.019	4646930.269	329.460	
29273	716943.896	4646944.871	329.464	
29274	717637.197	4647685.813	337.367	
	Cabeza			
29275	717635.252	4647692.939	337.318	
	Cabeza			
29276	717632.721	4647700.946	337.316	
	Cabeza			
29277	717630.600	4647708.134	337.483	
	Cabeza			
29278	717627.904	4647713.404	337.649	
	Cabeza			
29279	717624.177	4647721.298	337.539	
	Cabeza			
29280	717620.779	4647728.018	337.635	
	Cabeza			
29281	717616.966	4647736.374	337.669	
	Cabeza			
29282	717614.406	4647741.009	337.890	
	Cabeza			
29283	717610.747	4647747.958	338.363	
	Cabeza			
29284	717606.976	4647754.963	338.263	
	Cabeza			
29285	717603.912	4647761.098	338.337	
	Cabeza			
29286	717600.860	4647766.721	338.559	
	Cabeza			
29287	717589.134	4647766.931	338.309	
	Camino			
29288	717593.279	4647767.795	338.272	
	Camino			
29289	717598.222	4647768.250	338.251	
	Camino			
29290	717600.068	4647768.525	338.169	
	Camino			
29291	717605.210	4647747.545	337.884	
29292	717610.260	4647743.768	337.907	
	Cabeza			
29293	717610.859	4647737.448	337.918	
	Cabeza			

29294	717611.576	4647731.979	337.931	
	Cabeza			
29295	717612.661	4647725.246	338.028	
	Cabeza			
29296	717613.048	4647721.289	338.050	
	Cabeza			
29297	717611.961	4647723.771	337.921	Pie
29298	717611.563	4647728.523	337.909	Pie
29299	717610.911	4647732.252	337.894	Pie
29300	717614.933	4647729.464	337.259	
29301	717623.905	4647712.421	337.219	
29302	717633.357	4647701.680	337.058	Pie
29303	717635.905	4647696.999	336.812	Pie
29304	717638.722	4647690.707	336.224	Pie
29305	717640.115	4647687.748	336.093	Pie
29306	717641.634	4647688.283	336.396	
	Cabeza			
29307	717638.670	4647693.827	336.632	
	Cabeza			
29308	717636.807	4647697.178	336.817	
	Cabeza			
29309	717633.875	4647702.165	337.119	
	Cabeza			
29310	717593.100	4647770.325	338.333	
	Camino			
29311	717596.747	4647770.955	338.233	
	Camino			
29312	717598.450	4647771.114	338.144	
	Camino			
29313	717597.387	4647773.349	338.699	
	Cabeza			
29314	717593.947	4647772.329	339.036	
	Cabeza			
29315	717592.049	4647772.398	339.029	
	Cabeza			
29316	717591.254	4647773.764	337.997	
	Acequia			
29317	717591.042	4647774.053	337.969	
	Acequia			
29318	717594.493	4647774.721	337.950	
	Acequia			
29319	717594.631	4647774.481	337.943	
	Acequia			
29320	717596.297	4647775.239	337.862	
	Acequia			
29321	717596.420	4647774.924	337.893	
	Acequia			
29322	717595.735	4647776.575	338.733	
	Cabeza			
29323	717593.990	4647776.479	339.019	
	Cabeza			
29324	717590.097	4647776.017	339.043	
	Cabeza			
29325	717589.561	4647782.262	338.973	Pie
29326	717588.062	4647780.027	338.925	Pie
29327	717585.977	4647778.167	338.876	Pie
29328	717583.825	4647776.596	338.867	Pie
29329	717581.911	4647775.539	338.849	Pie
29330	717580.689	4647802.305	338.832	
29331	717575.842	4647800.862	338.868	
29332	717567.662	4647818.424	338.861	
29333	717572.273	4647820.557	338.858	
29334	717565.079	4647838.251	338.904	
29335	717560.098	4647837.160	338.879	
29336	717555.387	4647856.894	338.906	
29337	717560.456	4647857.777	338.912	
29338	717555.824	4647877.146	338.928	
29339	717550.911	4647875.638	338.934	
29340	717546.160	4647895.313	338.887	
29341	717551.130	4647896.374	338.922	
29342	717546.728	4647915.956	338.919	
29343	717541.453	4647914.769	338.915	
29344	717536.898	4647933.831	339.044	
29345	717541.968	4647935.173	339.056	
29346	717537.434	4647954.596	339.117	
29347	717532.222	4647953.716	339.147	
29348	717527.546	4647973.231	339.129	
29349	717532.574	4647974.310	339.185	
29350	717531.963	4647977.256	339.097	
	Cabeza			
29351	717529.183	4647977.691	339.162	
	Cabeza			
29352	717526.415	4647978.070	339.144	
	Cabeza			
29353	717524.053	4647978.173	339.145	
	Cabeza			
29354	717523.884	4647979.130	338.653	
	Acequia			
29355	717523.930	4647979.417	338.652	
	Acequia			
29356	717527.303	4647979.620	338.808	
	Acequia			
29357	717527.455	4647978.838	338.807	
	Acequia			
29358	717530.217	4647979.329	338.993	
	Acequia			
29359	717530.477	4647978.405	339.036	
	Acequia			
29360	717531.814	4647977.753	339.041	
	Acequia			
29361	717531.790	4647978.601	339.054	
	Acequia			
29362	717531.357	4647980.106	339.309	
	Cabeza			
29363	717528.914	4647981.186	339.411	
	Cabeza			
29364	717530.073	4647985.099	340.131	
	Cabeza			
29365	717527.689	4647983.738	340.148	
	Cabeza			
29366	717525.169	4647983.267	340.198	
	Cabeza			
29367	717519.321	4647985.616	340.001	Pie
29369	717546.467	4647937.772	339.053	Pie
29371	717545.561	4647942.703	339.092	Pie
29372	717544.321	4647947.971	339.152	Pie
29373	717545.470	4647948.321	339.790	
	Cabeza			
29374	717546.557	4647942.962	339.727	
	Cabeza			
29375	717547.703	4647938.000	339.707	
	Cabeza			
29376	717548.257	4647938.113	339.770	
	Camino			
29377	717547.322	4647943.129	339.821	
	Camino			
29378	717546.195	4647948.401	339.851	
	Camino			
29379	717551.715	4647949.119	339.874	
	Camino			
29380	717552.788	4647944.205	339.825	
	Camino			
29381	717553.792	4647939.227	339.792	
	Camino			
29382	717554.539	4647939.359	339.854	
	Acequia			
29383	717555.220	4647939.469	339.424	
	Acequia			
29384	717553.497	4647944.377	339.871	
	Acequia			
29385	717554.124	4647944.444	339.510	
	Acequia			
29386	717552.424	4647949.359	339.918	
	Acequia			
29387	717553.017	4647949.489	339.503	
	Acequia			
29388	717554.118	4647949.748	339.728	
	Cabeza			
29389	717555.169	4647944.694	339.770	
	Cabeza			
29390	717556.471	4647939.780	339.775	
	Cabeza			
29391	717557.322	4647939.917	339.676	Pie
29392	717556.110	4647944.794	339.641	Pie
29393	717554.774	4647949.664	339.620	Pie
29394	717559.375	4647950.566	339.586	
29395	717560.335	4647945.776	339.557	
29396	717561.283	4647940.680	339.586	
29397	717519.193	4648194.246	341.438	
	Cabeza			

29398	717522.622	4648199.316	341.367	
	Cabeza			
29399	717525.422	4648202.717	341.337	
	Cabeza			
29400	717527.861	4648205.435	341.373	
	Cabeza			
29401	717531.870	4648208.381	341.215	Pie
29402	717520.217	4648194.097	341.221	Pie
29403	717579.532	4648200.030	341.654	Pie
29404	717587.777	4648206.060	341.775	
	Cabeza			
29405	717590.153	4648206.336	341.644	
	Acequia			
29407	717583.645	4648200.289	341.571	
	Acequia			
29408	717581.447	4648200.271	341.798	
	Cabeza			
29409	717558.919	4648208.357	341.428	
29410	717559.591	4648203.294	341.343	
29411	717560.163	4648198.101	341.212	
29412	717539.862	4648201.366	341.227	
29413	717539.939	4648196.193	341.249	
29416	717586.076	4648200.565	341.603	
	Acequia			
29417	717587.474	4648200.567	341.416	
	Acequia			
29418	717589.193	4648200.800	341.401	
	Acequia			
29419	717592.548	4648206.412	341.686	
	Acequia			
29420	717594.191	4648206.721	341.399	
	Acequia			
29421	717595.819	4648206.828	341.221	
	Acequia			
29422	717597.865	4648206.983	340.843	Pie
29423	717593.521	4648201.301	340.991	Pie
29424	717619.484	4648203.739	340.884	
29425	717619.027	4648209.117	340.897	
29426	717618.515	4648214.166	340.905	
29427	717624.111	4648204.107	341.166	
	Cabeza			
29428	717628.097	4648208.645	341.190	
	Cabeza			
29430	717636.615	4648215.946	341.224	
	Cabeza			
29431	717635.191	4648215.969	341.035	Pie
29432	717644.084	4648216.673	339.907	Pie
29433	717638.333	4648213.419	339.869	Pie
29434	717634.185	4648210.557	339.886	Pie
29435	717628.234	4648204.727	339.915	Pie
29436	717638.989	4648210.943	339.969	
29437	717658.332	4648218.117	339.974	
29438	717658.521	4648212.923	339.971	
29439	717678.482	4648214.841	339.935	
29440	717678.243	4648220.081	339.955	
29441	717698.276	4648221.906	339.945	
29442	717698.598	4648216.851	339.958	
29443	717718.380	4648218.681	340.078	
29444	717717.956	4648223.695	340.049	
29445	717717.440	4648223.729	340.071	Pie
29446	717723.045	4648222.485	340.030	Pie
29447	717729.262	4648220.521	340.008	Pie
29448	717733.559	4648218.410	340.013	Pie
29449	717738.249	4648215.330	340.053	Pie
29450	717742.219	4648215.702	341.348	
	Cabeza			
29451	717742.900	4648215.809	341.429	
	Cabeza			
29452	717738.375	4648219.291	341.370	
	Cabeza			
29453	717737.997	4648218.732	341.396	
	Cabeza			
29454	717735.159	4648220.308	341.261	
	Cabeza			
29455	717735.359	4648220.939	341.361	
	Cabeza			
29456	717730.768	4648222.162	341.220	
	Cabeza			
29457	717731.003	4648223.000	341.357	
	Cabeza			
29458	717731.060	4648223.544	341.245	Pie
29459	717734.344	4648222.065	341.274	Pie
29460	717737.098	4648220.491	341.313	Pie
29461	717740.702	4648218.136	341.278	Pie
29462	717743.355	4648216.022	341.236	Pie
29463	717759.031	4648217.441	341.190	
29464	717758.184	4648222.525	341.258	
29465	717773.684	4648229.258	341.257	Pie
29466	717775.478	4648225.151	341.237	Pie
29467	717775.777	4648224.253	341.247	Pie
29468	717776.355	4648219.128	341.229	Pie
29469	717780.068	4648230.085	341.900	
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29470	717779.863	4648227.385	341.976	
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29471	717778.651	4648225.366	341.952	
	Cabeza			
29472	717779.806	4648223.035	342.087	
	Cabeza			
29473	717779.822	4648219.466	342.209	
	Cabeza			
29474	717793.838	4648220.911	342.213	Pie
29475	717789.441	4648223.341	342.230	Pie
29476	717784.716	4648225.926	342.179	Pie
29477	717781.612	4648227.423	342.022	Pie
29478	717779.544	4648229.866	341.737	Pie
29479	717781.253	4648230.219	342.070	
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29480	717782.882	4648230.332	342.152	
	Acequia			
29481	717784.642	4648230.448	342.447	
	Acequia			
29482	717795.920	4648220.917	342.284	
	Acequia			
29483	717797.340	4648221.133	342.455	
	Acequia			
29484	717799.160	4648221.350	342.391	
	Acequia			
29485	717802.229	4648221.469	342.910	
	Acequia			
29486	717787.414	4648230.735	343.136	
	Acequia			
29487	717790.663	4648231.066	342.848	Pie
29488	717802.935	4648224.029	342.822	Pie
29489	717808.266	4648222.385	342.885	Pie
29490	717808.932	4648222.312	342.869	Pie
29491	717818.639	4648223.149	342.807	
29492	717818.438	4648228.469	342.820	
29493	717832.086	4648224.844	342.874	Pie
29494	717830.674	4648224.550	342.881	Pie
29495	717836.361	4648226.208	342.918	Pie
29496	717839.463	4648227.630	342.914	Pie
29497	717841.170	4648230.541	342.914	Pie
29498	717842.339	4648233.822	342.890	Pie
29499	717842.697	4648236.081	342.879	Pie
29500	717845.218	4648232.217	343.559	
	Cabeza			
29501	717845.044	4648229.198	343.679	
	Cabeza			
29502	717845.150	4648225.831	343.865	
	Cabeza			
29503	717843.903	4648225.729	343.394	Pie
29504	717843.927	4648227.085	343.461	Pie
29505	717843.267	4648227.375	343.495	
	Cabeza			
29506	717843.011	4648225.540	343.735	
	Cabeza			
29507	717839.598	4648224.752	343.810	
	Cabeza			
29508	717833.591	4648223.544	343.501	
	Cabeza			
29509	717846.684	4648234.406	343.447	Pie
29510	717847.394	4648231.740	343.495	Pie
29511	717848.515	4648228.276	343.454	Pie
29512	717858.270	4648229.489	343.517	
29513	717858.141	4648233.635	343.503	
29514	717877.831	4648231.593	343.454	
29515	717878.352	4648235.315	343.488	
29516	717897.441	4648237.308	343.482	
29517	717898.363	4648233.300	343.469	

29518	717917.821	4648235.382	343.476	
29519	717917.277	4648239.264	343.477	
29520	717936.627	4648236.509	343.357	Pie
29521	717938.240	4648237.606	343.342	Pie
29522	717939.086	4648239.631	343.379	Pie
29523	717939.268	4648241.676	343.432	Pie
29524	717939.605	4648247.396	343.532	Pie
29525	717941.253	4648243.775	343.718	
	Cabeza			
29526	717941.101	4648241.049	343.708	
	Cabeza			
29527	717941.298	4648240.126	343.978	
	Cabeza			
29528	717941.637	4648236.791	343.942	
	Cabeza			
29529	717943.616	4648236.841	343.902	
	Acequia			
29530	717943.636	4648236.850	342.329	
	Acequia			
29531	717943.871	4648236.892	342.341	
	Acequia			
29532	717943.911	4648236.882	343.916	
	Acequia			
29533	717943.799	4648238.309	342.912	
	Acequia			
29534	717943.762	4648238.304	342.315	
	Acequia			
29535	717943.495	4648238.280	342.325	
	Acequia			
29536	717943.456	4648238.274	342.926	
	Acequia			
29537	717943.227	4648238.270	342.932	
	Acequia			
29538	717943.301	4648238.336	342.144	
	Acequia			
29539	717943.961	4648238.369	342.161	
	Acequia			
29540	717943.990	4648238.357	342.933	
	Acequia			
29541	717944.195	4648241.185	342.787	
	Acequia			
29542	717944.113	4648241.134	342.342	
	Acequia			
29543	717943.430	4648241.167	342.370	
	Acequia			
29544	717943.421	4648241.227	342.786	
	Acequia			
29545	717943.665	4648241.214	342.376	
	Acequia			
29546	717943.941	4648241.194	342.374	
	Acequia			
29547	717943.413	4648241.266	342.787	
	Acequia			
29548	717944.195	4648241.219	342.780	
	Acequia			
29549	717946.757	4648236.744	344.077	
	Cabeza			
29550	717945.766	4648238.756	343.673	
	Cabeza			
29551	717945.968	4648240.874	343.632	
	Cabeza			
29552	717957.645	4648237.925	343.697	
29553	717977.714	4648239.310	343.823	
29554	717977.895	4648244.171	343.782	
29555	717957.575	4648241.974	343.636	
29556	717997.233	4648245.848	343.953	
29557	717997.927	4648241.376	344.004	
29558	718017.622	4648243.204	344.215	
29559	718017.415	4648247.763	344.164	
29560	718037.096	4648249.685	344.193	
29561	718037.592	4648245.032	344.252	
29562	718057.654	4648247.198	344.443	
29564	718057.077	4648251.626	344.368	
29565	718076.917	4648253.539	344.482	
29566	718077.545	4648249.254	344.536	
29567	718097.070	4648250.776	344.541	
29568	718096.864	4648255.446	344.445	
29569	718101.900	4648251.394	344.563	
	Cabeza			
29570	718106.733	4648252.587	344.494	
	Cabeza			
29571	718110.973	4648254.677	344.369	
	Cabeza			
29572	718114.706	4648257.863	344.401	
	Cabeza			
29573	718115.805	4648259.074	344.377	
	Cabeza			
29574	718116.652	4648260.219	344.467	
	Cabeza			
29575	718117.991	4648261.915	344.726	
	Cabeza			
29576	718117.596	4648263.039	344.454	
	Cabeza			
29577	718110.421	4648251.383	343.536	
	Acequia			
29578	718113.225	4648251.827	343.568	
	Acequia			
29579	718119.116	4648257.506	343.320	
	Acequia			
29580	718122.879	4648261.005	344.065	
	Acequia			
29581	718122.992	4648261.395	344.164	
	Acequia			
29582	718123.763	4648260.709	344.110	
	Acequia			
29583	718125.814	4648262.876	344.113	
	Acequia			
29584	718126.262	4648263.511	344.127	
	Acequia			
29585	718127.422	4648263.352	344.570	
	Cabeza			
29586	718130.766	4648263.987	344.159	
	Cabeza			
29587	718125.824	4648261.455	344.583	
	Cabeza			
29588	718124.706	4648260.434	344.384	
	Cabeza			
29589	718123.940	4648262.454	343.330	
	Acequia			
29590	718123.714	4648259.215	344.085	
	Cabeza			
29591	718122.280	4648257.678	343.871	
	Cabeza			
29592	718119.537	4648255.838	343.855	
	Cabeza			
29593	718116.233	4648253.212	343.867	
	Cabeza			
29594	718114.846	4648251.973	343.844	
	Cabeza			
29595	718116.731	4648251.989	343.842	
	Cabeza			
29596	718120.808	4648253.802	343.817	
	Cabeza			
29597	718124.511	4648255.966	343.869	
	Cabeza			
29598	718127.503	4648257.507	343.438	
	Cabeza			
29599	718129.632	4648258.743	342.812	
	Cabeza			
29600	718132.755	4648263.864	342.997	Pie
29601	718130.749	4648262.039	343.613	Pie
29602	718128.907	4648261.015	343.947	Pie
29603	718125.524	4648258.917	343.862	Pie
29604	718122.745	4648257.033	343.855	Pie
29605	718125.253	4648257.535	343.845	
	Cabeza			
29606	718127.957	4648259.331	343.778	
	Cabeza			
29607	718129.756	4648260.791	343.608	
	Cabeza			
29608	718123.906	4648252.828	342.279	
	Camino			
29609	718132.313	4648253.409	341.322	
	Camino			
29610	718131.882	4648257.104	341.193	
	Camino			
29611	718137.829	4648258.191	340.247	
	Camino			

29612	718140.823	4648262.185	339.443	
	Camino			
29613	718142.732	4648264.929	338.905	
	Camino			
29614	718110.649	4648247.656	343.202	
	Camino			
29615	718105.324	4648246.676	343.637	
	Camino			
29616	718100.199	4648246.085	344.009	
	Camino			
29617	718100.599	4648243.783	343.968	
	Camino			
29618	718105.687	4648244.408	343.590	
	Camino			
29619	718110.973	4648245.145	343.212	
	Camino			
29620	718110.998	4648243.375	343.188	
	Cabeza			
29621	718109.775	4648242.949	343.272	
	Cabeza			
29622	718107.113	4648241.692	343.656	
	Cabeza			
29623	718106.074	4648241.007	343.783	
	Cabeza			
29624	718104.264	4648239.514	343.940	
	Cabeza			
29625	718101.348	4648235.981	344.068	
	Cabeza			
29626	718102.545	4648237.739	344.065	
	Cabeza			
29627	718100.430	4648246.271	344.009	
	Cabeza			
29628	718103.860	4648247.330	343.931	
	Cabeza			
29629	718106.315	4648248.016	343.873	
	Cabeza			
29630	718109.794	4648248.402	343.853	
	Cabeza			
29631	718110.723	4648248.631	343.842	
	Cabeza			
29632	718110.478	4648248.941	343.840	
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29633	718110.110	4648251.127	343.612	
	Acequia			
29634	718109.279	4648250.732	343.580	
	Acequia			
29635	718105.211	4648250.362	343.665	
	Acequia			
29636	718099.350	4648249.786	343.804	
	Acequia			
29637	718111.395	4648239.051	340.888	Pie
29638	718109.458	4648237.493	340.465	Pie
29639	718107.388	4648232.403	340.125	Pie
29640	718107.289	4648230.125	339.743	Pie
29641	718105.322	4648228.328	339.787	Pie
29642	718102.134	4648226.278	339.880	Pie
29643	718133.513	4648236.276	340.156	
	Cabeza			
29644	718135.336	4648239.823	340.053	
	Cabeza			
29645	718135.729	4648245.485	340.350	
	Cabeza			
29646	718136.647	4648247.852	340.332	
	Cabeza			
29647	718135.114	4648247.756	340.560	
	Cabeza			
29648	718131.507	4648246.558	340.611	
	Cabeza			
29649	718132.465	4648246.821	340.708	
	Cabeza			
29650	718133.011	4648251.962	341.661	
	Cabeza			
29651	718136.855	4648254.632	341.058	
	Cabeza			
29652	718139.597	4648257.149	340.585	
	Cabeza			
29653	718141.726	4648261.715	339.749	
	Cabeza			
29654	718143.613	4648264.728	339.049	
	Cabeza			
29655	718144.791	4648266.037	338.608	
	Cabeza			
29656	718145.926	4648265.981	338.312	Pie
29657	718145.588	4648260.177	338.073	Pie
29658	718144.094	4648253.054	338.239	Pie
29659	718142.894	4648245.060	338.203	Pie
29660	718142.311	4648241.622	338.195	Pie
29661	718141.277	4648239.345	338.131	Pie
29662	718141.490	4648236.561	338.082	Pie
29663	718139.787	4648233.255	338.100	Pie
29664	718137.363	4648231.856	338.458	Pie
29665	718133.271	4648230.930	339.012	Pie
29666	718130.044	4648230.707	339.589	Pie
29667	718130.770	4648235.431	340.190	
	Cabeza			
29668	718133.039	4648235.971	340.390	
	Cabeza			
29669	718135.062	4648233.000	339.339	
	Cabeza			
29670	718136.318	4648235.596	339.448	
	Cabeza			
29671	718137.934	4648239.454	339.341	
	Cabeza			
29672	718139.011	4648242.537	339.346	
	Cabeza			
29673	718140.417	4648241.928	338.836	
	Cabeza			
29674	718142.146	4648242.403	338.239	
	Cabeza			
29675	718141.774	4648241.498	338.249	Pie
29676	718140.022	4648239.887	338.532	Pie
29677	718138.402	4648237.498	338.682	Pie
29678	718138.201	4648235.968	338.750	
	Cabeza			
29679	718139.274	4648237.789	338.553	
	Cabeza			
29680	718140.301	4648239.479	338.488	
	Cabeza			
29681	718132.420	4648238.430	340.624	
	Edificio			
29682	718129.392	4648245.799	340.738	
	Edificio			
29683	718132.813	4648226.500	339.391	
	Cabeza			
29684	718133.161	4648223.414	339.690	
	Cabeza			
29685	718132.764	4648223.437	339.537	Pie
29686	718132.276	4648215.777	339.366	Pie
29687	718132.594	4648215.661	339.466	
	Cabeza			
29688	718131.727	4648208.316	339.070	
	Cabeza			
29689	718131.835	4648200.685	338.709	
	Cabeza			
29690	718131.554	4648193.239	338.609	
	Cabeza			
29691	718130.640	4648184.890	338.272	
	Cabeza			
29692	718129.866	4648179.557	338.237	
29693	718125.722	4648179.993	338.073	
29694	718122.368	4648160.746	337.750	
29695	718127.308	4648159.599	337.809	
29696	718123.999	4648139.938	337.436	
29697	718120.473	4648120.505	337.217	
29698	718116.878	4648100.684	336.989	
29699	718112.259	4648101.503	336.974	
29700	718109.363	4648082.069	336.780	
29701	718114.288	4648080.667	336.802	
29702	718110.839	4648060.924	336.650	
29703	718105.791	4648062.058	336.602	
29704	718105.836	4648062.349	336.624	
29705	718102.173	4648042.637	336.530	
29706	718107.151	4648041.343	336.568	
29707	718103.544	4648021.676	336.462	
29708	718098.619	4648022.864	336.403	
29709	718095.071	4648003.818	336.262	
29710	718099.691	4648001.881	336.297	
29711	718095.473	4647982.372	336.297	
29712	718091.365	4647983.495	336.206	
29713	718087.696	4647964.128	336.111	

29714	718091.400	4647963.075	336.112	
29715	718087.436	4647943.128	336.107	
29716	718084.059	4647943.847	336.117	
29717	718081.090	4647928.094	336.085	
29718	718084.462	4647927.337	336.118	Pie
29719	718082.967	4647922.593	336.156	Pie
29720	718081.242	4647922.082	336.094	Pie
29721	718077.472	4647920.735	336.197	Pie
29722	718074.341	4647919.650	336.156	Pie
29723	718074.282	4647919.187	336.311	
	Cabeza			
29724	718078.891	4647920.759	336.194	
	Cabeza			
29725	718079.823	4647920.994	336.190	
	Cabeza			
29726	718083.405	4647921.776	336.232	
	Cabeza			
29727	718084.765	4647922.255	336.404	
	Cabeza			
29728	718084.677	4647920.820	335.457	
	Desagüe			
29729	718080.466	4647919.875	335.444	
	Desagüe			
29730	718079.581	4647919.726	335.510	
	Desagüe			
29731	718080.004	4647918.993	335.427	
	Desagüe			
29732	718073.704	4647916.900	335.445	
	Desagüe			
29733	718084.524	4647920.152	335.449	
	Desagüe			
29734	718073.300	4647915.066	336.666	
	Cabeza			
29735	718078.780	4647916.347	336.891	
	Cabeza			
29736	718085.159	4647918.361	337.125	
	Cabeza			
29737	718115.343	4648121.397	337.170	
29738	718118.986	4648141.194	337.408	
29739	718127.582	4648161.725	337.874	
29740	718130.117	4648180.896	338.206	
29741	718126.121	4648181.404	338.120	
29742	718131.525	4648199.885	338.681	
29744	718126.033	4648200.596	338.715	
29745	718121.125	4648201.044	338.747	
29746	718123.226	4648216.209	339.523	
29747	718128.068	4648220.137	339.491	
29748	718132.514	4648219.991	339.494	
29749	718109.465	4648249.014	343.769	
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29750	718105.235	4648248.606	343.573	
	Acequia			
29751	718100.306	4648248.202	343.596	
	Acequia			
29752	718107.319	4648252.901	344.519	
	Cabeza			
29753	718103.354	4648251.368	344.580	
	Cabeza			
29754	718099.826	4648251.000	344.541	
	Cabeza			
29755	717604.016	4648212.761	340.803	Pie
29756	717601.965	4648212.629	341.158	
	Acequia			
29757	717600.624	4648212.602	341.369	
	Acequia			
29758	717599.240	4648212.399	341.501	
	Acequia			
29759	717596.377	4648212.125	341.582	
	Acequia			
29760	717593.906	4648211.938	341.692	Pie
29761	717623.495	4648204.077	340.971	Pie
29762	717626.478	4648207.865	340.954	Pie
29763	717629.669	4648211.106	341.000	Pie
29764	717633.221	4648214.438	341.027	Pie
29767	717632.602	4648212.844	341.157	
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29772	718136.468	4648249.392	340.063	Pie
29773	718133.333	4648248.966	340.571	Pie
29774	718131.424	4648248.267	340.596	Pie
29775	718129.442	4648247.185	340.631	Pie
29776	718129.965	4648246.460	340.530	Pie
29777	718131.243	4648247.208	340.462	Pie
29778	718133.825	4648247.839	340.398	Pie
29779	718135.266	4648248.559	340.255	Pie
29780	718136.922	4648248.767	340.135	Pie
29781	718136.811	4648248.192	340.338	
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29782	718134.689	4648247.806	340.556	
	Cabeza			
29783	718131.623	4648246.861	340.531	
	Cabeza			
29784	718126.207	4648229.328	339.854	
29785	718123.980	4648220.669	339.621	
29786	718140.788	4648248.140	338.767	Pie
29787	718140.045	4648249.902	339.172	Pie
29788	718139.256	4648249.872	339.614	Pie
29789	718139.162	4648250.423	339.665	Pie
29790	718140.123	4648251.995	339.102	Pie
29791	718141.564	4648253.803	339.002	Pie
29792	718143.133	4648256.138	338.728	Pie
29793	718144.345	4648259.796	338.476	Pie
29794	718140.158	4648271.303	338.694	Pie
29795	718139.130	4648269.307	338.959	Pie
29796	718137.889	4648266.433	339.422	Pie
29797	718116.839	4648302.088	339.531	
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29798	718120.246	4648301.643	339.467	
	Cabeza			
29799	718122.256	4648302.097	339.277	
	Cabeza			
29800	718123.257	4648303.387	339.076	
	Cabeza			
29801	718124.977	4648303.006	339.135	
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29802	718126.770	4648301.128	339.172	
	Cabeza			
29803	718128.956	4648299.932	339.049	
	Cabeza			
29804	718128.649	4648301.021	338.743	Pie
29805	718127.541	4648302.618	338.668	Pie
29806	718126.447	4648303.344	338.647	Pie
29807	718124.150	4648304.136	338.772	Pie
29808	718120.327	4648307.589	338.656	
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29809	718119.509	4648305.570	339.029	
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29810	718120.839	4648304.690	338.955	
	Cabeza			
29811	718122.845	4648303.886	338.904	
	Cabeza			
29812	718118.484	4648304.941	339.100	
29813	718117.522	4648304.973	339.037	
29814	718115.810	4648304.789	339.476	
29815	718122.799	4648305.911	338.551	
	Cabeza			
29816	718124.033	4648306.121	338.603	
	Cabeza			
29817	718127.025	4648304.627	338.463	
	Cabeza			
29818	718126.007	4648307.491	337.870	Pie
29819	718124.130	4648308.107	337.938	Pie
29820	718124.331	4648309.470	337.875	Pie
29821	718125.348	4648309.494	337.842	Pie
29822	718124.975	4648310.245	337.948	
	Cabeza			
29823	718123.111	4648309.778	338.081	
	Cabeza			
29824	718121.994	4648309.412	338.184	
	Cabeza			
29825	718120.848	4648308.878	338.433	
	Cabeza			
29826	718120.634	4648307.735	338.614	
	Cabeza			
29827	718120.976	4648307.336	338.454	Pie
29828	718121.321	4648307.848	338.294	Pie
29829	718121.388	4648308.583	338.201	Pie
29830	718122.967	4648315.061	337.892	Pie
29831	718121.773	4648314.814	338.009	Pie
29832	718122.426	4648314.387	337.982	Pie
29833	718123.090	4648314.598	337.896	Pie

29834	718123.163	4648314.042	337.979	
	Cabeza			
29835	718122.016	4648313.880	338.167	
	Cabeza			
29836	718121.221	4648314.518	338.298	
	Cabeza			
29837	718120.545	4648315.616	338.405	
	Cabeza			
29838	718121.557	4648316.800	338.370	
	Cabeza			
29839	718122.179	4648316.792	338.310	
	Cabeza			
29840	718121.616	4648317.826	338.374	Pie
29841	718120.232	4648316.257	338.457	Pie
29842	718119.661	4648314.634	338.453	Pie
29843	718118.353	4648313.874	338.610	Pie
29844	718117.618	4648313.105	338.610	Pie
29845	718117.453	4648311.675	338.571	Pie
29846	718116.829	4648310.652	338.613	Pie
29847	718115.934	4648310.403	338.735	Pie
29848	718115.096	4648310.651	338.858	Pie
29849	718114.892	4648311.646	339.022	
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29850	718115.629	4648311.819	339.141	
	Cabeza			
29851	718115.962	4648312.968	339.283	
	Cabeza			
29852	718115.664	4648314.736	339.241	
	Cabeza			
29853	718114.972	4648316.154	339.227	
	Cabeza			
29854	718114.815	4648317.362	339.175	
	Cabeza			
29855	718114.331	4648318.636	339.117	
	Cabeza			
29856	718114.846	4648318.780	339.073	Pie
29857	718115.533	4648317.311	339.075	Pie
29858	718115.476	4648316.546	339.116	Pie
29859	718116.041	4648315.698	339.086	Pie
29860	718116.334	4648314.717	339.069	
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29861	718116.866	4648316.077	339.010	
	Cabeza			
29862	718117.887	4648316.714	339.004	
	Cabeza			
29863	718118.733	4648317.893	338.883	
	Cabeza			
29864	718119.092	4648320.734	338.611	
	Cabeza			
29865	718119.798	4648322.344	338.468	
	Cabeza			
29866	718114.250	4648310.254	339.014	Pie
29867	718115.206	4648309.915	338.886	Pie
29868	718116.024	4648309.425	338.747	Pie
29869	718116.475	4648308.140	338.729	Pie
29870	718117.259	4648306.754	338.750	Pie
29871	718118.378	4648306.817	338.708	Pie
29872	718119.175	4648307.614	338.631	Pie
29873	718117.718	4648305.248	338.997	
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29874	718116.132	4648305.262	339.365	
	Cabeza			
29875	718115.143	4648305.704	339.572	
	Cabeza			
29876	718114.265	4648308.413	339.366	
	Cabeza			
29877	718113.408	4648310.319	339.012	
	Cabeza			
29878	718113.171	4648314.707	339.082	
	Cabeza			
29879	718111.776	4648321.436	338.865	
	Cabeza			
29880	718110.391	4648326.020	338.644	
	Cabeza			
29881	718111.086	4648315.588	338.917	
	Cabeza			
29882	718110.411	4648318.976	338.839	
	Cabeza			
29883	718109.623	4648322.979	338.783	
	Cabeza			
29884	718108.605	4648328.009	338.585	
	Cabeza			
29885	718103.855	4648333.874	338.519	
	Edificio			
29886	718104.902	4648336.779	338.156	
	Edificio			
29887	718102.357	4648337.874	338.167	
	Edificio			
29888	718105.539	4648344.319	337.448	
	Acequia			
29889	718104.066	4648351.929	337.209	
	Acequia			
29890	718102.668	4648358.896	336.999	
	Acequia			
29891	718100.969	4648367.447	336.712	
	Acequia			
29892	718100.615	4648369.457	336.596	
	Acequia			
29893	718099.000	4648346.310	337.750	
29894	718103.500	4648348.440	337.427	
29895	718111.653	4648342.364	337.409	
29896	718113.458	4648337.996	337.701	
29897	718116.124	4648331.575	338.084	
29898	718112.997	4648331.075	338.181	
29899	718112.921	4648336.812	337.808	
29900	718112.360	4648340.617	337.514	
29901	718110.724	4648340.312	337.709	
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29902	718110.847	4648337.887	338.050	
	Cabeza			
29903	718111.272	4648334.172	338.163	
	Cabeza			
29904	718111.283	4648331.489	338.291	
	Cabeza			
29905	718106.502	4648327.787	338.744	
29906	718099.859	4648343.882	337.939	
29907	718093.248	4648360.478	337.271	
29908	718091.646	4648364.305	337.105	
29909	718086.638	4648376.812	336.522	
29910	718083.800	4648383.810	336.520	
29911	718088.725	4648385.324	336.560	
29912	718092.136	4648377.185	336.537	
29913	718094.543	4648370.869	336.835	
29914	718096.165	4648366.988	336.858	
29915	718093.842	4648386.122	336.681	
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29916	718093.845	4648386.126	336.688	
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29917	718090.711	4648387.493	336.724	
	Cabeza			
29918	718089.128	4648389.171	336.764	
	Cabeza			
29919	718087.820	4648389.737	336.755	
	Cabeza			
29920	718082.085	4648392.182	336.750	
	Cabeza			
29921	718082.825	4648387.509	336.542	Pie
29922	718088.121	4648385.960	336.549	Pie
29923	718088.289	4648384.339	336.543	Pie
29924	718089.027	4648382.362	336.498	Pie
29925	718090.813	4648381.178	336.536	Pie
29926	718093.042	4648381.138	336.550	Pie
29927	718095.214	4648378.837	336.577	Pie
29928	718093.479	4648391.901	336.071	Pie
29929	718089.759	4648392.476	335.859	Pie
29930	718087.540	4648393.365	335.546	Pie
29931	718084.957	4648394.354	335.520	Pie
29932	718082.807	4648394.036	335.486	Pie
29933	718081.519	4648394.383	335.410	Pie
29934	718090.048	4648401.308	335.362	
	Tubería			
29935	718085.454	4648420.397	335.527	
29936	718081.967	4648419.224	335.453	
29937	718084.934	4648423.174	335.602	Pie
29938	718082.568	4648425.439	335.511	Pie
29939	718080.628	4648428.685	335.543	Pie
29940	718084.919	4648430.041	335.683	
	Cabeza			
29941	718081.525	4648430.189	335.688	
	Cabeza			

29942	718079.419	4648431.589	335.589	
	Cabeza			
29943	718083.824	4648436.697	334.736	Pie
29944	718080.371	4648434.849	334.709	Pie
29945	718078.958	4648434.870	334.585	Pie
29946	718073.331	4648436.641	334.654	Pie
29947	718080.771	4648450.936	334.820	Pie
29948	718078.815	4648452.482	334.711	Pie
29949	718075.119	4648454.586	334.679	Pie
29950	718080.554	4648453.475	334.978	
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	Cabeza			
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	Cabeza			
29953	718074.092	4648459.064	334.942	
	Cabeza			
29954	718077.190	4648457.101	334.977	
	Cabeza			
29955	718079.918	4648456.690	334.900	
	Cabeza			
29956	718078.438	4648464.678	333.828	Pie
29957	718075.077	4648465.402	333.733	Pie
29958	718073.797	4648463.255	333.820	Pie
29959	718073.385	4648462.921	333.839	Pie
29960	718070.135	4648463.887	333.748	Pie
29961	718069.593	4648482.794	333.680	
29962	718074.527	4648483.575	333.709	
29963	718070.630	4648502.648	333.695	
29964	718065.731	4648501.795	333.666	
29965	718067.173	4648516.561	333.757	Pie
29966	718064.866	4648519.468	333.703	Pie
29967	718063.101	4648523.205	333.781	Pie
29968	718061.529	4648522.978	333.776	Pie
29969	718067.448	4648519.848	333.962	
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	Cabeza			
29971	718064.235	4648524.948	334.043	
	Cabeza			
29972	718060.796	4648526.709	333.842	
	Cabeza			
29973	718061.179	4648524.799	333.975	
	Cabeza			
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	Cabeza			
29975	718064.289	4648525.679	333.992	
	Cabeza			
29976	718066.480	4648525.887	333.953	
	Cabeza			
29977	718064.798	4648533.165	332.867	Pie
29978	718061.927	4648531.519	332.838	Pie
29979	718060.025	4648530.924	332.813	Pie
29980	718062.937	4648529.717	333.073	Pie
29981	718060.331	4648529.159	332.922	Pie
29982	718057.744	4648529.361	332.789	Pie
29983	718057.849	4648541.317	332.704	
29984	718062.909	4648542.689	332.772	
29985	718060.503	4648553.575	332.808	Pie
29986	718058.434	4648553.591	332.778	Pie
29987	718055.664	4648552.756	332.753	Pie
29988	718060.384	4648555.713	333.210	
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	Acequia			
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	Acequia			
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	Acequia			
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29993	718054.690	4648557.834	332.983	Pie
29994	718054.159	4648560.619	332.868	
29995	718059.248	4648561.950	332.894	
29996	718055.370	4648581.224	332.853	
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30003	718043.613	4648640.448	332.804	
30004	718039.326	4648660.116	332.819	
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30006	718030.857	4648678.581	332.800	
30007	718034.735	4648679.591	332.880	
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	Cabeza			
30014	718028.704	4648689.634	333.812	
	Cabeza			
30016	718032.446	4648694.443	331.832	
	Desagüe			
30017	718032.223	4648695.909	331.761	
	Desagüe			
30018	718027.830	4648693.696	331.678	
	Desagüe			
30019	718027.638	4648694.719	331.665	
	Desagüe			
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	Cabeza			
30022	718027.150	4648697.308	333.221	
	Cabeza			
30023	718022.253	4648695.883	333.069	
	Cabeza			
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30025	718028.978	4648700.407	332.936	Pie
30026	718030.737	4648701.695	333.272	Pie
30027	718028.883	4648707.789	332.921	Pie
30028	718027.367	4648704.127	332.858	Pie
30029	718027.666	4648701.462	332.858	Pie
30030	718028.345	4648700.085	332.938	Pie
30031	718028.683	4648708.730	332.871	
30032	718024.362	4648707.925	332.779	
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30034	718022.812	4648728.067	332.855	
30035	718017.242	4648747.370	332.899	
30036	718013.584	4648746.487	332.817	
30037	718008.158	4648765.776	332.852	
30038	718011.445	4648766.613	332.854	
30039	718006.639	4648785.773	332.887	
30040	718002.954	4648784.690	332.845	
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30044	717992.136	4648823.564	332.823	
30045	717986.940	4648842.399	332.815	
30046	717991.795	4648843.888	332.849	
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30048	717981.414	4648862.119	332.849	
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	Desagüe			
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	Desagüe			
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	Desagüe			
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	Desagüe			
30054	716319.703	4649336.598	333.802	
	Desagüe			
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	Cabeza			
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30060	716321.946	4649331.260	334.130	Pie
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30066	716289.284	4649294.041	334.042	
30067	716276.405	4649279.247	334.012	
30068	716280.131	4649275.778	334.076	
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30070	716262.855	4649263.929	334.032	
30071	716249.534	4649248.823	334.041	
30072	716253.476	4649245.398	334.060	
30073	716240.508	4649230.579	334.037	
30074	716236.727	4649234.080	333.994	
30075	716223.355	4649218.890	334.003	
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30080	716200.916	4649185.624	334.063	
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30082	716183.897	4649173.918	334.022	
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30085	716160.673	4649141.015	334.078	
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30087	716144.315	4649128.812	334.035	
30088	716147.144	4649126.303	334.087	
30089	716133.931	4649111.947	334.060	
30090	716131.280	4649113.974	334.060	
30091	716122.103	4649098.660	334.125	Pie
30092	716119.825	4649097.339	334.068	Pie
30093	716118.161	4649098.050	334.034	Pie
30094	716116.215	4649098.973	334.050	Pie
30095	716117.443	4649097.919	334.043	Pie
30096	716118.047	4649097.763	333.998	Pie
30097	716116.921	4649096.210	334.022	Pie
30098	716116.760	4649096.406	334.069	Pie
30099	716115.147	4649093.906	333.872	Pie
30100	716114.937	4649094.041	333.870	Pie
30101	716113.276	4649096.418	334.340	
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Cabeza			
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	Desagüe			
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	Desagüe			
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	Desagüe			
30115	716116.709	4649092.347	333.887	
	Desagüe			
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	Desagüe			
30117	716114.604	4649093.254	333.843	
	Desagüe			
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	Desagüe			
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	Desagüe			
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	Desagüe			
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	Desagüe			
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	Cabeza			
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	Camino			
30126	716114.420	4649090.699	334.263	
	Camino			
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	Camino			
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	Camino			
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	Camino			
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	Camino			
30134	716107.331	4649088.228	334.218	
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	Cuneta			
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	Acequia			
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	Acequia			
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	Acequia			
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30161	716090.505	4649061.817	333.696	Pie
30162	716094.566	4649065.010	333.753	Pie
30163	716097.517	4649067.452	333.788	Pie
30164	716099.328	4649064.691	333.623	

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30170	716077.507	4649028.007	332.174	Pie
30171	716077.463	4649030.679	332.087	Pie
30172	716075.388	4649031.790	332.162	Pie
30173	716075.508	4649034.155	332.406	Cabeza
30174	716076.623	4649033.897	332.397	Cabeza
30175	716078.774	4649032.088	332.364	Cabeza
30176	716079.200	4649029.855	332.431	Cabeza
30177	716079.106	4649028.481	332.463	Cabeza
30178	716079.165	4649027.564	332.546	Cabeza
30179	716069.777	4649011.773	331.953	
30180	716065.646	4649013.681	331.974	
30181	716056.337	4648996.356	331.959	
30182	716060.355	4648994.213	332.082	
30183	716050.462	4648976.859	332.055	
30184	716046.957	4648979.067	331.927	
30185	716037.233	4648961.111	331.951	
30186	716040.059	4648959.261	332.074	
30187	716030.709	4648942.385	332.060	
30188	716027.795	4648943.541	331.978	
30189	716010.972	4648907.352	331.979	
30190	716008.836	4648908.407	331.967	
30191	715999.307	4648890.744	331.955	
30192	716000.928	4648889.461	332.079	
30193	715990.819	4648872.981	331.993	
30194	715990.003	4648873.370	331.983	
30195	715980.013	4648856.475	332.043	
30196	715972.960	4648848.119	331.941	
30197	715967.041	4648842.578	331.942	
30198	715964.778	4648844.884	331.937	
30199	715971.839	4648850.989	331.929	
30200	715949.610	4648831.916	331.983	
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30203	715930.946	4648826.249	332.038	
30204	715921.833	4648826.193	332.076	Pie
30205	715920.054	4648825.757	331.922	Pie
30206	715919.244	4648827.780	331.938	Pie
30207	715915.839	4648831.322	332.120	Pie
30208	715916.153	4648828.603	332.234	Pie
30209	715917.628	4648826.358	332.185	Pie
30210	715915.155	4648827.643	332.585	Cabeza
30211	715916.880	4648825.105	332.417	Cabeza
30212	715919.470	4648823.297	332.420	Cabeza
30213	715923.824	4648823.114	332.214	Cabeza
30214	715928.425	4648824.494	332.223	Cabeza
30215	715936.204	4648826.503	332.233	Cabeza
30216	715944.589	4648829.009	332.321	Cabeza
30217	715952.096	4648831.719	332.315	Cabeza
30218	715960.235	4648835.896	332.282	Cabeza
30219	715966.018	4648839.768	332.369	Cabeza
30220	715969.880	4648843.115	332.275	Cabeza
30221	715973.552	4648847.073	332.230	Cabeza
30222	715978.230	4648852.740	332.327	Cabeza
30223	715982.095	4648858.050	332.285	Cabeza
30224	715987.204	4648865.292	332.287	Cabeza
30225	715990.009	4648870.399	332.143	Cabeza
30226	715994.801	4648877.902	332.288	Cabeza
30227	715999.381	4648885.261	332.311	Cabeza
30228	716004.046	4648893.184	332.274	Cabeza
30229	716008.927	4648901.410	332.263	Cabeza
30230	716013.465	4648909.480	332.222	Cabeza
30231	716018.382	4648918.344	332.282	Cabeza
30232	716023.261	4648926.748	332.369	Cabeza
30233	716028.292	4648935.966	332.397	Cabeza
30234	716032.981	4648944.605	332.400	Cabeza
30235	716037.531	4648952.009	332.463	Cabeza
30236	716041.327	4648958.592	332.450	Cabeza
30237	716043.582	4648961.742	332.457	Cabeza
30238	716010.526	4648900.083	332.186	Cabeza
30239	716006.061	4648892.488	332.212	Cabeza
30240	716001.632	4648885.211	332.220	Cabeza
30241	715996.748	4648877.608	332.211	Cabeza
30242	715992.760	4648870.899	332.055	Cabeza
30243	715988.012	4648864.415	332.189	Cabeza
30244	715983.501	4648857.685	332.142	Cabeza
30245	715978.355	4648850.390	332.192	Cabeza
30246	715973.066	4648844.156	332.260	Cabeza
30247	715969.393	4648840.556	332.414	Cabeza
30248	715965.822	4648837.172	332.389	Cabeza
30249	715961.677	4648834.022	332.141	Cabeza
30250	715957.388	4648831.599	332.159	Cabeza
30251	715950.569	4648828.655	332.245	Cabeza
30252	715944.565	4648826.661	332.215	Cabeza
30253	715937.414	4648824.536	332.277	Cabeza
30254	715929.463	4648822.910	332.261	Cabeza
30255	715920.503	4648820.796	332.340	Cabeza
30256	715913.500	4648818.167	331.592	Cabeza
30257	715903.113	4648814.219	330.910	Cabeza
30258	715914.682	4648823.494	332.269	Cabeza
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30262	715908.093	4648823.554	330.328	Desagüe
30263	715908.628	4648823.654	330.243	Desagüe

30264	715909.076	4648828.474	329.899	
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	Desagüe			
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30267	715905.335	4648828.212	330.691	
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30268	715905.296	4648825.536	330.758	
	Cabeza			
30269	715906.458	4648825.639	330.791	
	Cabeza			
30270	715905.920	4648823.347	330.903	
	Cabeza			
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	Cabeza			
30272	715890.812	4648813.661	330.127	Pie
30273	715884.260	4648811.975	330.150	Pie
30274	715881.332	4648813.363	330.097	Pie
30275	715876.748	4648813.459	330.077	Pie
30276	715870.381	4648812.380	330.111	Pie
30277	715878.130	4648808.522	330.498	
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30284	715867.484	4648811.315	330.303	
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	Cabeza			
30287	715872.977	4648806.221	330.441	Pie
30288	715869.228	4648805.028	330.312	Pie
30289	715867.159	4648808.984	330.222	Pie
30290	715862.855	4648807.693	329.938	Pie
30291	715862.896	4648803.465	329.961	Pie
30292	715855.480	4648801.773	329.484	Pie
30293	715854.340	4648805.869	329.436	Pie
30294	715847.091	4648805.353	329.358	Pie
30295	715846.206	4648798.485	329.357	Pie
30296	715837.387	4648796.114	329.288	Pie
30297	715836.108	4648803.439	329.301	Pie
30298	715836.004	4648805.041	330.145	
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30301	715829.089	4648802.566	329.253	Pie
30302	715829.397	4648798.019	329.307	
30303	715823.191	4648791.698	329.252	Pie
30304	715821.439	4648796.603	329.258	
30305	715820.520	4648800.943	329.324	Pie
30306	715797.812	4648783.600	329.333	Pie
30307	715796.427	4648788.264	329.320	
30308	715794.665	4648793.445	329.325	
30309	715775.532	4648787.582	329.334	
30310	715777.136	4648782.875	329.322	
30311	715778.721	4648777.369	329.397	Pie
30312	715759.955	4648771.785	329.316	Pie
30313	715757.692	4648776.919	329.303	
30314	715756.472	4648781.540	329.338	
30315	715737.123	4648776.184	329.306	
30316	715738.262	4648771.012	329.328	
30317	715739.936	4648765.576	329.312	Pie
30318	715720.772	4648759.659	329.310	Pie
30319	715719.308	4648764.890	329.300	
30320	715718.113	4648769.718	329.347	
30321	715698.811	4648763.824	329.326	
30322	715700.098	4648759.226	329.296	
30323	715701.512	4648753.534	329.330	Pie
30324	715683.298	4648747.697	329.346	Pie
30325	715681.584	4648753.417	329.301	
30326	715679.848	4648758.017	329.321	
30327	715660.720	4648752.125	329.337	
30328	715662.302	4648747.562	329.304	
30329	715664.188	4648741.367	329.351	Pie
30330	715645.034	4648734.755	329.333	Pie
30331	715643.241	4648741.504	329.337	
30332	715641.699	4648746.290	329.315	
30333	715622.341	4648740.969	329.305	
30334	715623.617	4648735.575	329.318	
30335	715625.239	4648729.436	329.392	Pie
30336	715612.889	4648726.115	329.291	Pie
30337	715608.456	4648724.015	329.311	Pie
30338	715605.908	4648721.690	329.332	Pie
30339	715602.105	4648718.541	329.310	Pie
30340	715599.575	4648716.829	329.303	Pie
30341	715604.434	4648718.089	329.522	
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30342	715607.025	4648721.602	329.595	
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30345	715613.938	4648725.771	329.827	
	Cabeza			
30346	715623.796	4648726.210	329.938	
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30347	715623.621	4648727.674	329.826	
	Cabeza			
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	Cabeza			
30350	715627.221	4648729.283	329.213	Pie
30351	715627.658	4648727.499	329.161	Pie
30352	715627.928	4648726.353	329.106	Pie
30353	715628.693	4648726.817	329.456	
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30356	715638.080	4648731.649	329.631	
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30357	715647.218	4648733.243	329.697	
	Cabeza			
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30360	715663.990	4648740.313	329.823	
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30361	715670.663	4648741.349	329.783	
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30363	715676.166	4648743.041	329.952	
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30364	715675.973	4648744.194	329.802	
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30365	715683.983	4648745.324	329.988	
	Cabeza			
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	Cabeza			
30367	715604.530	4648729.350	329.320	
30368	715603.008	4648732.510	329.322	
30369	715588.698	4648713.774	329.299	
30370	715587.090	4648718.590	329.329	
30371	715568.402	4648712.707	329.339	
30372	715569.481	4648707.558	329.296	
30373	715550.590	4648701.485	329.320	
30374	715548.987	4648706.542	329.305	
30375	715529.754	4648700.436	329.289	
30376	715531.388	4648695.629	329.349	
30377	715522.018	4648692.616	329.320	Pie
30378	715522.304	4648698.066	329.348	Pie
30379	715522.331	4648703.585	329.361	Pie

30380	715515.737	4648701.451	329.604	
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30381	715515.166	4648695.919	329.599	
	Camino			
30382	715514.809	4648690.369	329.614	
	Camino			
30383	715510.796	4648689.407	329.314	Pie
30384	715511.787	4648691.894	329.266	Pie
30385	715512.765	4648695.126	329.322	Pie
30386	715493.240	4648683.573	329.213	
30387	715491.748	4648688.374	329.215	
30388	715472.910	4648682.467	329.201	
30389	715473.827	4648677.469	329.224	
30390	715453.493	4648671.383	329.319	
30391	715452.933	4648676.170	329.206	
30392	715434.548	4648670.286	329.275	
30393	715435.764	4648666.115	329.259	
30394	715417.122	4648660.582	329.218	
30395	715415.691	4648664.270	329.240	
30396	715396.767	4648658.329	329.143	
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	Cabeza			
30401	715388.497	4648657.787	329.546	
	Cabeza			
30402	715387.435	4648658.382	329.027	
	Desagüe			
30403	715383.305	4648653.148	329.866	
	Cabeza			
30404	715381.634	4648654.319	328.977	
	Desagüe			
30405	715386.221	4648649.587	329.901	
30406	715388.725	4648651.616	329.512	
30407	715394.642	4648653.629	329.308	
30408	715397.646	4648654.941	329.239	
30409	715378.903	4648648.917	330.211	
	Cabeza			
30410	715377.126	4648650.850	329.121	
	Desagüe			
30411	715373.597	4648644.563	330.615	
	Cabeza			
30412	715372.415	4648646.768	329.542	
	Desagüe			
30413	715813.248	4648788.359	329.351	
30414	715811.748	4648793.371	329.311	
30415	715810.417	4648798.402	329.330	
30416	714922.883	4648481.873	330.599	
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30417	714921.618	4648480.679	330.781	
	Cabeza			
30418	714920.855	4648480.192	330.374	
	Cabeza			
30419	714919.604	4648479.209	330.546	
	Cabeza			
30420	714918.556	4648478.299	330.629	
	Cabeza			
30421	714924.955	4648479.181	329.095	
	Desagüe			
30422	714922.500	4648477.522	329.265	
	Desagüe			
30423	714904.307	4648492.209	330.096	
30424	714903.037	4648487.439	330.050	
30425	714884.279	4648491.844	330.073	
30426	714885.059	4648497.013	330.086	
30427	714865.610	4648501.598	330.153	
30428	714864.269	4648496.570	330.128	
30429	714859.048	4648497.819	330.180	Pie
30430	714859.087	4648499.862	330.324	Pie
30431	714861.220	4648502.619	330.220	Pie
30432	714859.294	4648503.221	330.827	
	Cabeza			
30433	714858.260	4648501.803	330.711	
	Cabeza			
30434	714857.706	4648499.673	330.652	
	Cabeza			
30435	714857.547	4648498.187	330.668	
	Cabeza			
30436	714857.100	4648496.369	330.578	
	Cabeza			
30437	714856.457	4648493.061	330.570	
	Cabeza			
30438	714854.639	4648493.523	330.309	Pie
30439	714844.580	4648501.312	330.196	
30440	714845.786	4648506.317	330.214	
30441	714826.560	4648510.958	330.195	
30442	714824.953	4648505.966	330.194	
30443	714806.051	4648510.597	330.186	
30444	714807.301	4648515.515	330.236	
30445	714787.821	4648520.236	330.199	
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30447	714766.650	4648519.969	330.219	
30448	714769.314	4648524.767	330.297	
30449	714748.894	4648529.546	330.207	
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30452	714737.480	4648532.722	330.408	Pie
30453	714733.845	4648527.835	330.741	
	Cabeza			
30454	714734.899	4648532.999	330.724	
	Cabeza			
30455	714733.650	4648533.229	330.606	Pie
30456	714733.085	4648530.921	330.514	Pie
30457	714728.932	4648534.126	330.540	
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30461	714691.920	4648542.320	330.542	Pie
30462	714687.866	4648542.112	330.532	Pie
30463	714685.463	4648541.375	330.545	Pie
30464	714684.373	4648539.595	330.492	Pie
30465	714690.651	4648543.466	330.775	
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	Cabeza			
30467	714684.456	4648542.793	330.789	
	Cabeza			
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	Cabeza			
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	Cabeza			
30470	714683.182	4648539.859	330.927	
	Cabeza			
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	Cabeza			
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	Cabeza			
30473	714681.637	4648544.366	330.521	
	Cabeza			
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	Cabeza			
30475	714681.008	4648545.782	330.418	
	Desagüe			
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	Desagüe			
30477	714680.118	4648544.340	330.382	
	Desagüe			
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	Desagüe			
30479	714680.652	4648543.137	329.908	
	Desagüe			
30480	714679.818	4648543.004	329.688	
	Desagüe			
30481	714679.907	4648540.619	329.666	
	Desagüe			
30482	714679.517	4648540.763	329.616	
	Desagüe			
30483	714679.082	4648535.552	329.703	
	Desagüe			
30484	714678.584	4648535.737	329.679	
	Desagüe			
30485	714678.803	4648546.355	330.663	
	Cabeza			
30486	714678.317	4648544.924	330.690	
	Cabeza			

30487	714678.236	4648543.832	330.884	
	Cabeza			
30488	714677.518	4648541.282	330.825	
	Cabeza			
30489	714676.590	4648536.003	330.670	
	Cabeza			
30490	714671.177	4648548.341	330.673	
30491	714669.429	4648543.217	330.633	
30492	714652.800	4648547.197	330.414	Pie
30493	714654.856	4648552.116	330.497	Pie
30494	714654.168	4648552.212	330.765	
	Cabeza			
30495	714651.642	4648547.418	330.853	
	Cabeza			
30496	714651.399	4648547.578	330.651	Pie
30497	714653.223	4648552.471	330.802	Pie
30498	714631.934	4648557.468	330.700	
30499	714630.695	4648552.476	330.714	
30500	714620.142	4648554.966	330.648	Pie
30501	714622.430	4648559.694	330.664	Pie
30502	714620.716	4648560.128	331.134	
	Cabeza			
30503	714619.747	4648560.406	330.999	Pie
30504	714612.728	4648562.085	330.925	
30505	714610.790	4648557.206	330.887	
30506	714590.230	4648562.174	330.570	Pie
30507	714592.770	4648566.963	330.656	Pie
30508	714591.910	4648567.161	330.978	
	Cabeza			
30509	714590.202	4648564.152	330.767	
	Cabeza			
30510	714589.378	4648562.339	330.976	
	Cabeza			
30511	714588.135	4648562.664	330.112	
	Desagüe			
30512	714590.416	4648567.413	330.219	
	Desagüe			
30513	714588.559	4648567.884	331.317	
	Cabeza			
30514	714585.846	4648563.183	331.282	
	Cabeza			
30515	714584.777	4648563.441	331.181	Pie
30516	714587.025	4648568.207	331.081	Pie
30517	714573.358	4648571.445	331.086	
30518	714571.850	4648566.531	331.079	
30519	714553.200	4648570.999	331.097	
30520	714554.070	4648576.139	331.058	
30521	714534.689	4648580.700	331.074	
30522	714532.977	4648575.813	331.068	
30523	714527.642	4648577.125	331.126	Pie
30524	714529.826	4648581.960	331.086	Pie
30525	714527.566	4648582.404	331.521	
	Cabeza			
30526	714525.658	4648577.563	331.506	
	Cabeza			
30527	714524.908	4648577.758	331.433	Pie
30528	714526.769	4648582.719	331.467	Pie
30529	714515.014	4648585.455	331.441	
30530	714514.077	4648580.393	331.402	
30532	714496.292	4648584.283	331.415	
30533	714497.375	4648589.269	331.392	
30534	714477.885	4648593.631	331.382	
30535	714476.369	4648588.640	331.389	
30536	714467.401	4648590.613	331.441	Pie
30537	714469.629	4648595.551	331.410	Pie
30538	714467.916	4648595.880	331.946	
	Cabeza			
30539	714466.721	4648596.070	331.874	Pie
30540	714465.110	4648591.155	331.847	Pie
30541	714457.109	4648592.924	331.833	
30542	714458.366	4648598.025	331.834	
30543	714437.972	4648602.436	331.834	Pie
30544	714434.816	4648597.867	331.870	Pie
30545	714431.702	4648598.584	333.625	
	Cabeza			
30546	714432.064	4648599.334	333.208	
	Cabeza			
30547	714434.254	4648603.340	333.116	
	Cabeza			
30548	714433.207	4648603.598	333.126	Pie
30549	714430.436	4648600.343	333.030	Pie
30550	714429.353	4648599.079	332.986	Pie
30551	714431.016	4648599.977	333.221	
	Cabeza			
30552	714430.624	4648599.044	333.248	
	Cabeza			
30553	714430.917	4648598.127	333.573	
	Cabeza			
30554	714419.183	4648606.556	332.971	
30555	714417.746	4648601.651	332.993	
30556	714402.725	4648604.965	332.987	
30557	714404.142	4648610.026	332.966	
30558	714403.960	4648610.043	332.985	
30559	717519.264	4648199.405	340.097	
	Camino			
30560	717526.926	4648208.741	339.958	
	Camino			
30562	717528.770	4648205.543	341.327	
	Cabeza			
30563	717529.659	4648205.586	341.195	Pie
30564	717524.795	4648199.953	341.229	Pie
30565	717524.271	4648199.886	341.317	
	Cabeza			
30566	717531.017	4648208.519	341.361	
	Cabeza			
30567	714450.960	4648618.702	333.109	Pie
30568	714455.458	4648617.796	333.029	Pie
30569	714457.102	4648617.786	333.043	Pie
30570	714461.109	4648616.055	332.740	Pie
30571	714460.857	4648614.231	333.058	
	Cabeza			
30572	714460.648	4648612.995	332.871	
	Cabeza			
30573	714460.255	4648610.217	331.779	Pie
30574	714455.116	4648611.941	331.923	Pie
30575	714450.334	4648614.276	332.000	Pie
30576	714448.664	4648605.459	331.820	
30577	714453.767	4648604.178	331.808	
30578	714458.869	4648603.012	331.808	
30579	714457.079	4648593.270	331.812	
30580	714452.064	4648593.982	331.804	
30581	714446.913	4648594.965	331.790	
30582	714450.743	4648618.050	333.257	
	Cabeza			
30583	714450.613	4648616.424	332.988	
	Cabeza			
30584	714106.043	4647495.920	332.095	
	Cabeza			
30585	714105.211	4647490.110	332.141	
	Cabeza			
30586	714106.685	4647490.669	331.807	Pie
30587	714106.722	4647494.678	331.885	Pie
30588	714108.949	4647495.736	331.764	Pie
30589	714110.282	4647496.538	331.788	Pie
30590	714116.175	4647496.346	331.814	Pie
30591	714121.175	4647495.233	331.844	Pie
30592	714126.104	4647493.957	331.838	Pie
30593	714128.880	4647493.011	331.851	Pie
30594	714130.605	4647493.578	331.955	
	Cabeza			
30595	714124.498	4647495.611	332.041	
	Cabeza			
30596	714119.721	4647496.949	332.220	
	Cabeza			
30597	714115.666	4647497.945	332.238	
	Cabeza			
30598	714113.030	4647498.448	332.197	
	Cabeza			
30599	714108.360	4647496.783	331.846	
30600	714119.290	4647489.446	331.743	
30601	714117.417	4647494.479	331.748	
30602	714114.322	4647498.789	331.758	
	Acequia			
30603	714115.187	4647499.111	331.670	
	Acequia			
30604	714121.342	4647497.640	331.520	
	Acequia			
30605	714121.294	4647497.321	331.561	
	Acequia			

30606	714124.364	4647496.934	331.507	
	Acequia			
30607	714124.105	4647496.657	331.503	
	Acequia			
30608	714127.990	4647495.642	331.319	
	Acequia			
30609	714128.123	4647495.882	331.222	
	Acequia			
30610	714128.419	4647495.860	330.742	
	Acequia			
30611	714128.335	4647495.618	330.698	
	Acequia			
30612	714129.701	4647495.782	330.544	
	Acequia			
30613	714129.728	4647495.133	330.634	
	Acequia			
30614	714131.216	4647494.975	330.591	
	Acequia			
30615	714131.150	4647494.605	330.622	
	Acequia			
30616	714131.845	4647494.081	330.516	
	Acequia			
30617	714132.355	4647494.448	330.490	
	Acequia			
30618	714120.151	4647500.875	332.204	Pie
30619	714126.286	4647499.047	331.914	Pie
30620	714131.587	4647497.761	331.698	Pie
30621	714133.947	4647496.855	331.542	Pie
30622	714136.658	4647495.940	331.312	Pie
30623	714135.650	4647495.550	331.414	
	Cabeza			
30624	714132.475	4647496.622	331.799	
	Cabeza			
30625	714131.941	4647496.984	331.873	
	Puerta			
30626	714133.193	4647503.020	331.943	
	Puerta			
30627	714132.706	4647504.033	332.300	
	Cabeza			
30628	714132.707	4647505.260	332.519	
	Cabeza			
30629	714131.770	4647505.032	332.108	Pie
30630	714131.475	4647503.508	331.898	Pie
30631	714132.340	4647503.010	331.897	Pie
30632	714125.404	4647502.720	332.038	
30633	714134.015	4647505.718	331.681	Pie
30634	714133.981	4647503.309	331.830	Pie
30635	714134.418	4647503.531	331.750	
	Cabeza			
30636	714137.907	4647501.628	331.536	
	Cabeza			
30637	714135.995	4647503.802	331.441	Pie
30638	714139.724	4647502.190	331.360	Pie
30639	714142.117	4647501.031	331.324	Pie
30640	714145.617	4647504.360	331.264	
30641	714143.909	4647509.441	331.344	
30642	714154.133	4647512.614	331.534	Pie
30643	714155.091	4647507.587	331.407	
30644	714160.223	4647509.028	331.422	
30645	714159.090	4647513.188	331.515	
	Cabeza			
30646	714159.193	4647515.519	330.931	Pie
30647	714158.527	4647515.266	331.001	Pie
30648	714150.542	4647512.985	331.457	Pie
30649	714147.306	4647515.651	331.067	Muro
30650	714152.318	4647517.364	331.077	Muro
30651	714157.315	4647519.290	331.247	Muro
30652	714156.969	4647520.196	331.604	
	Cuneta			
30653	714156.309	4647522.286	332.669	
	Carretera			
30654	714151.435	4647520.585	332.634	
	Carretera			
30655	714146.531	4647518.909	332.642	
	Carretera			
30656	714145.125	4647523.684	332.622	
	Carretera			
30657	714150.144	4647525.418	332.592	
	Carretera			
30658	714155.130	4647527.072	332.626	
	Carretera			
30659	714154.666	4647528.491	331.988	
	Cuneta			
30660	714154.044	4647530.819	333.340	
	Cabeza			
30661	714153.833	4647531.348	333.400	
	Cabeza			
30662	714149.076	4647528.904	333.121	
	Cabeza			
30663	714148.356	4647531.603	333.234	
	Cabeza			
30664	714143.110	4647531.168	333.370	
	Cabeza			
30665	714144.334	4647526.588	333.127	
	Cabeza			
30666	714165.236	4647535.847	333.337	
	Cabeza			
30667	714163.528	4647537.437	333.563	
	Cabeza			
30668	714161.545	4647537.824	333.581	
	Cabeza			
30669	714158.777	4647535.723	333.560	
	Cabeza			
30670	714155.039	4647536.062	333.870	
	Cabeza			
30671	714149.752	4647535.923	333.743	
	Cabeza			
30672	714143.652	4647535.744	333.580	
	Cabeza			
30673	714142.128	4647535.185	333.636	
	Cabeza			
30674	714160.358	4647533.888	332.682	Pie
30675	714162.856	4647534.943	333.015	
30676	714163.530	4647538.063	333.767	
	Cabeza			
30677	714162.463	4647540.345	333.748	
	Cabeza			
30678	714160.320	4647544.567	333.826	
	Cabeza			
30679	714159.745	4647544.388	333.817	Pie
30680	714161.881	4647540.288	333.764	Pie
30681	714162.250	4647537.879	333.605	Pie
30682	714163.844	4647535.634	333.242	Pie
30683	714163.826	4647535.169	333.187	Pie
30684	714165.800	4647547.008	333.007	
30685	714167.733	4647542.174	332.915	
30686	714175.793	4647550.531	332.973	
30687	714177.444	4647545.595	332.969	
30688	714196.162	4647551.931	332.960	
30689	714194.409	4647556.749	332.964	
30690	714213.472	4647563.428	332.981	
30691	714215.207	4647558.482	332.962	
30692	714234.040	4647564.907	332.981	
30693	714232.408	4647569.801	332.965	
30694	714247.779	4647576.463	332.984	
30695	714251.721	4647572.962	332.995	
30696	714264.567	4647588.075	332.996	
30697	714260.884	4647591.734	332.992	
30698	714264.431	4647595.990	332.992	Pie
30699	714268.680	4647592.807	333.059	Pie
30700	714269.280	4647593.598	333.398	
	Cabeza			
30701	714265.117	4647596.722	333.473	
	Cabeza			
30702	714265.447	4647597.170	333.231	
	Acequia			
30703	714265.819	4647597.562	333.188	
	Acequia			
30704	714270.070	4647594.418	333.252	
	Acequia			
30705	714269.748	4647594.033	333.203	
	Acequia			
30706	714272.267	4647595.346	334.863	
	Poste			
30707	714271.930	4647596.632	335.130	
	Cabeza			
30708	714267.757	4647599.799	335.150	
	Cabeza			
30709	714273.858	4647606.798	334.893	

30710	714277.791	4647603.469	334.881	
30711	714287.112	4647611.931	334.885	Pie
30712	714284.623	4647616.378	334.930	Pie
30713	714285.684	4647617.033	335.881	
	Cabeza			
30714	714288.426	4647612.603	335.818	
	Cabeza			
30715	714289.160	4647612.992	335.817	
	Camino			
30716	714286.493	4647617.356	335.963	
	Camino			
30717	714291.216	4647619.978	335.937	
	Camino			
30718	714293.842	4647615.440	335.774	
	Camino			
30719	714294.786	4647615.966	335.777	
	Cabeza			
30720	714291.966	4647620.358	335.969	
	Cabeza			
30721	714296.626	4647615.542	334.108	
	Acequia			
30722	714297.027	4647617.558	334.170	
	Acequia			
30723	714297.775	4647617.535	334.578	
	Acequia			
30724	714297.900	4647617.312	334.577	
	Acequia			
30725	714297.476	4647616.868	334.058	
	Acequia			
30726	714297.836	4647616.315	334.082	
	Acequia			
30727	714297.511	4647616.044	334.088	
	Acequia			
30728	714297.654	4647615.763	334.154	
	Acequia			
30729	714298.471	4647615.097	334.058	
	Acequia			
30730	714297.753	4647615.902	334.916	
	Acequia			
30731	714297.595	4647616.099	334.920	
	Acequia			
30732	714297.860	4647616.303	334.915	
	Acequia			
30733	714297.923	4647616.362	335.101	
	Acequia			
30734	714297.547	4647616.909	335.051	
	Acequia			
30735	714297.933	4647617.252	335.140	
	Acequia			
30736	714297.783	4647617.567	335.116	
	Acequia			
30737	714297.180	4647617.555	335.058	
	Acequia			
30738	714296.869	4647618.078	335.068	
	Acequia			
30739	714295.750	4647622.237	335.876	
	Cabeza			
30740	714295.069	4647621.818	335.035	
	Acequia			
30741	714297.803	4647618.864	335.678	
	Cabeza			
30742	714298.031	4647617.818	335.186	
	Cabeza			
30743	714313.212	4647625.647	334.519	
30745	714311.380	4647630.601	334.624	
30746	714319.385	4647634.831	334.773	
	Cabeza			
30747	714327.806	4647633.395	334.755	
	Cabeza			
30748	714322.238	4647636.245	333.261	
	Acequia			
30749	714324.386	4647635.946	333.424	
	Acequia			
30750	714327.534	4647635.793	333.873	
	Acequia			
30751	714333.927	4647636.125	333.694	
	Acequia			
30752	714341.187	4647634.493	334.681	
	Edificio			
30753	714357.019	4647628.367	334.534	
	Edificio			
30754	714342.237	4647638.929	334.117	
	Cabeza			
30755	714339.396	4647639.110	334.057	
	Cabeza			
30756	714339.200	4647638.181	334.124	
	Cabeza			
30757	714337.145	4647636.403	334.402	
	Cabeza			
30758	714336.305	4647635.105	334.454	
	Cabeza			
30759	714334.801	4647634.058	334.542	
	Cabeza			
30760	714337.314	4647634.888	334.669	
	Edificio			
30762	714337.530	4647635.897	334.657	
	Edificio			
30763	714406.887	4647649.133	333.043	
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30764	714404.971	4647649.262	332.669	
	Cabeza			
30765	714405.376	4647647.591	332.919	
	Cabeza			
30766	714406.332	4647646.966	333.175	
	Cabeza			
30767	714405.490	4647643.949	333.303	
	Cabeza			
30768	714404.641	4647645.484	333.099	
	Cabeza			
30769	714404.089	4647645.683	332.938	
	Cabeza			
30770	714403.426	4647644.016	332.998	
	Cabeza			
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	Cabeza			
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	Cabeza			
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30774	714405.857	4647638.675	332.610	
	Acequia			
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	Acequia			
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	Acequia			
30777	714406.362	4647643.965	332.290	
	Acequia			
30778	714406.790	4647643.871	332.324	
	Acequia			
30779	714406.810	4647645.321	332.320	
	Acequia			
30780	714407.447	4647645.227	332.357	
	Acequia			
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	Cabeza			
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	Cabeza			
30783	714408.215	4647643.838	333.031	
	Cabeza			
30784	714428.377	4647643.401	332.391	
30785	714428.655	4647648.545	332.391	
30786	714448.753	4647648.084	332.351	
30787	714448.745	4647642.911	332.351	
30788	714468.307	4647641.569	332.334	
30789	714469.895	4647646.429	332.339	
30790	714489.027	4647640.796	332.302	
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30794	714524.177	4647629.551	332.112	
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30795	714518.724	4647631.962	332.161	
	Cabeza			
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	Cabeza			
30797	714525.438	4647630.871	331.730	
	Cabeza			
30798	714525.036	4647631.303	331.616	Pie
30799	714521.218	4647632.529	331.517	Pie

30800	714529.103	4647630.960	331.689	Pie
30801	714529.458	4647628.786	332.003	
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	Cabeza			
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	Acequia			
30804	714528.363	4647622.930	331.670	
	Acequia			
30805	714528.711	4647625.919	331.683	
	Acequia			
30806	714529.047	4647625.736	331.706	
	Acequia			
30807	714528.807	4647625.920	331.648	
	Tubería			
30808	714528.294	4647623.008	331.649	
	Tubería			
30809	714527.854	4647619.229	332.256	
	Cabeza			
30810	714528.674	4647622.765	332.142	
	Cabeza			
30811	714529.561	4647624.479	332.024	
	Cabeza			
30812	714531.754	4647628.235	331.832	
	Cabeza			
30813	714533.092	4647627.784	331.769	Pie
30814	714530.660	4647623.085	331.832	Pie
30815	714530.353	4647618.520	331.875	Pie
30816	714543.788	4647614.906	331.762	
30817	714544.950	4647618.827	331.722	
30818	714564.115	4647613.175	331.693	
30819	714563.153	4647609.271	331.707	
30820	714582.079	4647603.352	331.704	
30821	714583.504	4647607.400	331.683	
30822	714602.678	4647601.723	331.690	
30823	714601.943	4647597.844	331.689	
30824	714621.254	4647593.641	331.705	
30825	714622.393	4647596.348	331.703	
30826	714638.037	4647588.792	331.844	Pie
30827	714640.470	4647591.590	331.738	Pie
30828	714639.917	4647590.777	331.712	Pie
30829	714641.520	4647586.140	332.208	
	Cabeza			
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	Cabeza			
30831	714643.112	4647589.778	332.142	
	Cabeza			
30832	714644.646	4647590.018	331.536	
	Acequia			
30834	714648.869	4647594.143	331.270	
	Cabeza			
30835	714646.511	4647588.844	331.889	
	Cabeza			
30836	714648.839	4647588.091	330.970	Pie
30837	714650.339	4647593.453	330.874	Pie
30838	714650.113	4647586.855	330.875	Pie
30839	714659.426	4647582.205	330.940	Pie
30840	714678.231	4647575.746	330.917	Pie
30841	714697.069	4647569.679	330.893	Pie
30842	714715.629	4647563.266	330.885	Pie
30843	714723.496	4647560.532	330.892	Pie
30844	714688.115	4647571.939	330.990	
	Cabeza			
30845	714678.401	4647574.730	331.083	
	Cabeza			
30846	714668.463	4647577.724	331.187	
	Cabeza			
30847	714658.657	4647580.604	331.171	
	Cabeza			
30848	714651.963	4647583.459	331.156	
	Cabeza			
30849	714648.498	4647585.339	331.386	
	Cabeza			
30850	714660.390	4647584.666	330.862	
30851	714679.109	4647579.118	330.889	
30852	714698.579	4647573.330	330.838	
30853	714717.690	4647567.672	330.870	
30854	714726.996	4647561.423	330.870	Pie
30855	714732.284	4647562.378	330.909	Pie
30856	714735.640	4647564.609	330.927	Pie
30857	714738.839	4647566.895	330.891	Pie
30858	714740.487	4647566.329	331.280	
	Cabeza			
30859	714737.627	4647564.012	331.275	
	Cabeza			
30860	714734.891	4647562.400	331.034	
	Cabeza			
30861	714731.254	4647558.203	331.129	
	Carretera			
30862	714735.855	4647561.068	330.952	
	Carretera			
30863	714737.205	4647561.833	330.895	
	Carretera			
30864	714741.485	4647564.673	330.735	
	Carretera			
30865	714743.153	4647565.592	330.635	
	Carretera			
30866	714748.244	4647564.032	330.651	
	Carretera			
30867	714744.924	4647561.364	330.756	
	Carretera			
30868	714742.203	4647558.943	330.891	
	Carretera			
30869	714739.708	4647555.685	331.010	
	Carretera			
30870	714740.988	4647555.355	330.869	
	Cabeza			
30871	714742.807	4647556.720	330.956	
	Cabeza			
30872	714744.747	4647558.518	330.784	
	Cabeza			
30873	714746.198	4647559.207	330.741	
	Cabeza			
30874	714750.328	4647563.408	330.559	
	Cabeza			
30875	714751.713	4647563.033	330.078	
	Cabeza			
30876	714747.730	4647558.751	330.044	
	Cabeza			
30877	714743.208	4647554.653	330.259	
	Cabeza			
30878	714744.163	4647554.403	329.906	
	Cabeza			
30879	714748.518	4647558.504	329.911	
	Cabeza			
30880	714752.568	4647562.748	329.885	
	Cabeza			
30881	714757.982	4647561.144	329.852	
30882	714755.620	4647556.393	329.872	
30883	714775.034	4647550.627	329.828	
30884	714776.905	4647555.429	329.798	
30885	714795.646	4647550.053	329.793	
30886	714794.266	4647544.950	329.801	
30887	714813.314	4647539.280	329.786	
30888	714815.139	4647544.219	329.775	
30889	714820.502	4647543.273	329.769	Pie
30890	714819.308	4647538.133	330.158	
	Cabeza			
30891	714821.286	4647543.025	330.004	
	Cabeza			
30892	714822.259	4647542.752	329.456	
	Acequia			
30893	714822.982	4647542.061	329.497	
	Acequia			
30894	714823.350	4647542.582	329.507	
	Acequia			
30895	714820.293	4647537.939	329.476	
	Acequia			
30896	714821.383	4647537.727	329.626	
	Acequia			
30897	714818.332	4647532.579	329.687	
	Acequia			
30898	714818.945	4647532.002	329.980	
	Acequia			
30899	714820.461	4647532.492	330.197	
	Cabeza			
30900	714825.751	4647536.500	330.002	Pie
30901	714821.664	4647532.212	330.173	Pie
30902	714827.646	4647538.171	330.028	Pie

30903	714826.441	4647539.742	330.188	
	Cabeza			
30904	714825.340	4647537.125	330.080	
	Cabeza			
30905	714843.159	4647532.126	329.439	
30906	714842.062	4647526.887	329.597	
30907	714861.328	4647522.028	329.569	
30908	714862.507	4647527.167	329.592	
30909	714881.406	4647522.285	329.609	
30910	714880.223	4647517.212	329.662	
30911	714899.893	4647512.137	329.600	
30912	714901.136	4647517.319	329.647	
30913	714920.430	4647512.332	329.716	
30914	714919.135	4647507.379	329.623	
30915	714925.052	4647505.785	329.676	Pie
30916	714927.383	4647510.602	329.655	Pie
30917	714928.827	4647510.266	329.947	
	Cabeza			
30918	714926.295	4647505.538	329.971	
	Cabeza			
30919	714927.265	4647505.189	329.354	
	Acequia			
30920	714927.588	4647505.084	329.308	
	Acequia			
30921	714930.171	4647509.873	329.243	
	Acequia			
30922	714930.457	4647509.825	329.253	
	Acequia			
30923	714931.162	4647509.665	330.155	
	Cabeza			
30924	714928.534	4647504.898	330.048	
	Cabeza			
30925	714930.411	4647504.438	329.783	Pie
30926	714932.793	4647509.232	329.754	Pie
30927	714940.086	4647507.328	329.691	
30928	714938.473	4647502.524	329.644	
30929	714958.088	4647497.393	329.649	
30930	714959.364	4647502.450	329.658	
30931	714978.694	4647497.524	329.646	
30932	714977.649	4647492.544	329.650	
30933	714996.844	4647487.526	329.664	
30934	714998.246	4647492.544	329.670	
30935	715017.243	4647487.724	329.620	
30936	715015.962	4647482.799	329.642	
30937	715015.924	4647482.650	329.636	
30938	715035.825	4647477.437	329.643	
30939	715036.921	4647482.691	329.630	
30940	715056.224	4647477.759	329.625	
30941	715055.059	4647472.793	329.649	
30942	715074.224	4647467.747	329.633	
30943	715075.448	4647472.871	329.613	
30944	715083.542	4647470.764	329.635	Pie
30945	715080.696	4647466.210	329.618	Pie
30946	715081.469	4647465.925	329.792	
	Cabeza			
30947	715084.264	4647470.602	329.831	
	Cabeza			
30948	715085.197	4647470.371	329.623	
	Camino			
30949	715087.694	4647469.738	329.611	
	Camino			
30950	715085.088	4647465.048	329.604	
	Camino			
30951	715082.238	4647465.854	329.607	
	Camino			
30952	715085.954	4647464.847	330.201	
	Cabeza			
30953	715089.237	4647469.335	330.530	
	Cabeza			
30954	715090.267	4647469.063	329.313	
	Desagüe			
30955	715087.142	4647464.285	328.998	
	Desagüe			
30956	715088.077	4647464.417	328.966	
	Desagüe			
30957	715089.079	4647464.027	330.391	
	Cabeza			
30958	715089.878	4647463.887	330.450	
	Cabeza			
30959	715093.210	4647468.294	330.501	
	Cabeza			
30960	715092.744	4647468.419	330.489	
	Cabeza			
30961	715091.625	4647468.822	329.001	
	Desagüe			
30962	715114.363	4647462.972	329.613	
30963	715113.232	4647457.910	329.600	
30964	715132.350	4647452.980	329.589	
30965	715133.944	4647457.929	329.585	
30966	715145.820	4647454.973	329.587	Pie
30967	715143.897	4647450.126	329.645	Pie
30968	715144.837	4647449.737	329.654	
	Cabeza			
30969	715146.951	4647454.615	329.601	
	Cabeza			
30970	715147.636	4647454.462	329.279	Pie
30971	715146.082	4647449.524	329.266	Pie
30972	715151.619	4647448.134	329.244	
30973	715152.942	4647453.065	329.243	
30974	715172.850	4647448.028	329.251	
30975	715171.346	4647442.994	329.217	
30976	715189.594	4647438.280	329.293	Pie
30977	715191.373	4647443.304	329.284	Pie
30978	715191.948	4647443.327	329.408	
	Cabeza			
30979	715192.339	4647443.047	329.452	
	Cabeza			
30980	715190.658	4647438.048	329.433	
	Cabeza			
30981	715190.231	4647438.257	329.458	
	Cabeza			
30982	715192.623	4647437.702	328.210	
	Acequia			
30983	715194.419	4647442.567	328.285	
	Acequia			
30984	715195.289	4647442.414	328.770	
	Cabeza			
30985	715193.425	4647437.392	328.778	
	Cabeza			
30986	715194.314	4647437.151	328.608	Pie
30987	715195.817	4647442.168	328.598	Pie
30988	715211.169	4647438.276	328.541	
30989	715210.064	4647433.208	328.519	
30990	715229.468	4647428.242	328.557	
30991	715230.586	4647433.303	328.547	
30992	715250.019	4647428.375	328.531	
30993	715248.943	4647423.298	328.552	
30994	715268.128	4647418.312	328.528	
30995	715269.095	4647423.520	328.563	
30996	715288.596	4647418.530	328.523	
30997	715287.618	4647413.331	328.554	
30998	715310.620	4647415.693	328.389	
	Cabeza			
30999	715307.151	4647408.428	328.417	
31000	715309.441	4647407.846	328.534	
	Cabeza			
31001	715309.980	4647411.836	328.605	
	Cabeza			
31002	715309.555	4647413.613	328.638	
	Cabeza			
31003	715308.321	4647415.585	328.629	
	Cabeza			
31004	715305.312	4647417.554	328.682	
	Cabeza			
31005	715300.581	4647420.797	328.659	
	Cabeza			
31006	715302.040	4647420.561	328.532	
	Cabeza			
31007	715304.790	4647418.805	328.525	
	Cabeza			
31008	715306.639	4647417.323	328.616	
	Cabeza			
31009	715304.951	4647419.664	327.965	
	Acequia			
31010	715305.462	4647419.683	327.959	
	Acequia			
31011	715308.538	4647417.298	327.934	
	Acequia			

31012	715308.339	4647417.017	327.949	
	Acequia			
31013	715310.130	4647415.403	327.913	
	Acequia			
31014	715309.904	4647415.186	327.927	
	Acequia			
31015	715310.998	4647413.133	327.900	
	Acequia			
31016	715310.725	4647412.936	327.913	
	Acequia			
31017	715311.209	4647411.263	327.902	
	Acequia			
31018	715310.867	4647411.231	327.906	
	Acequia			
31019	715310.657	4647407.435	327.890	
	Acequia			
31020	715310.303	4647407.378	327.871	
	Acequia			
31021	715310.367	4647407.673	327.859	
	Acequia			
31022	715312.370	4647407.009	328.120	Pie
31023	715312.962	4647410.405	328.072	Pie
31024	715312.838	4647413.607	328.092	Pie
31025	715312.132	4647415.127	328.076	Pie
31026	715310.590	4647417.344	328.084	Pie
31027	715326.196	4647403.651	327.942	
31028	715327.314	4647408.648	327.957	
31029	715346.913	4647403.538	327.981	
31030	715345.912	4647398.606	328.010	
31031	715361.592	4647395.526	328.050	Pie
31032	715362.659	4647399.311	327.854	Pie
31033	715362.954	4647400.111	327.864	Pie
31034	715364.048	4647399.872	328.097	
	Cabeza			
31035	715362.837	4647395.144	328.201	
	Cabeza			
31036	715365.417	4647395.118	327.945	Pie
31037	715365.532	4647397.114	327.909	Pie
31038	715365.765	4647399.525	327.971	Pie
31039	715386.018	4647395.217	327.805	
31040	715384.956	4647391.138	327.872	
31041	715404.663	4647386.523	327.957	
31042	715405.557	4647391.020	327.811	
31043	715420.264	4647387.852	327.888	Pie
31044	715419.630	4647384.110	327.977	Pie
31045	715421.945	4647383.858	328.192	
	Cabeza			
31046	715422.833	4647383.422	328.253	
	Cabeza			
31047	715422.886	4647387.413	328.130	
	Cabeza			
31048	715424.424	4647382.600	328.130	Pie
31049	715425.462	4647391.986	328.086	Pie
31050	715442.364	4647383.183	328.011	
31051	715441.286	4647378.595	328.198	
31052	714337.884	4647644.471	333.717	
	Cabeza			
31053	714345.034	4647642.624	333.721	
	Cabeza			
31054	714358.322	4647640.007	333.768	
	Cabeza			
31055	714368.521	4647644.895	333.691	
31056	714368.448	4647639.537	333.685	
31057	714388.292	4647639.080	333.711	
31058	714388.508	4647644.336	333.721	
31059	714389.108	4647649.456	333.704	
31060	714396.657	4647649.362	333.690	Pie
31061	714394.869	4647644.185	333.710	Pie
31062	714393.139	4647639.032	333.747	Pie
31063	714393.972	4647639.040	334.028	
	Cabeza			
31064	714395.167	4647638.989	334.129	
	Cabeza			
31065	714395.064	4647641.770	333.995	
	Cabeza			
31066	714394.802	4647641.940	333.980	
	Cabeza			
31067	714395.434	4647644.244	333.858	
	Cabeza			
31068	714395.885	4647644.187	333.832	
	Cabeza			
31069	714813.121	4647647.812	328.901	Pie
31070	714813.744	4647646.062	329.005	Pie
31071	714817.434	4647644.000	328.908	Pie
31072	714821.283	4647642.743	328.948	Pie
31073	714818.476	4647643.767	328.939	Pie
31074	714817.716	4647641.928	329.301	
	Cabeza			
31075	714813.105	4647644.227	329.380	
	Cabeza			
31076	714810.318	4647645.709	329.349	
	Cabeza			
31077	714808.905	4647645.509	329.447	
	Cabeza			
31078	714808.053	4647643.335	329.683	
	Cabeza			
31079	714808.666	4647642.593	329.858	
	Cabeza			
31080	714810.025	4647642.450	329.785	
	Cabeza			
31081	714812.308	4647641.567	329.801	
	Cabeza			
31082	714817.424	4647639.497	329.864	
	Cabeza			
31083	714808.781	4647645.448	329.462	
	Cabeza			
31084	714810.107	4647648.709	329.396	
	Cabeza			
31085	714810.555	4647649.273	329.607	
	Cabeza			
31086	714804.972	4647640.736	329.760	
	Cabeza			
31087	714804.361	4647640.388	329.744	
	Cabeza			
31088	714806.346	4647639.421	329.798	Pie
31089	714808.114	4647641.364	329.794	Pie
31090	714810.071	4647640.762	329.710	Pie
31091	714805.105	4647639.412	329.000	
	Tubería			
31092	714808.724	4647643.276	328.918	
	Tubería			
31093	714802.616	4647641.266	329.552	
	Camino			
31094	714805.149	4647645.837	329.539	
	Camino			
31095	714807.409	4647650.531	329.441	
	Camino			
31096	714808.149	4647650.175	328.644	
	Acequia			
31097	714807.484	4647648.473	328.804	
	Acequia			
31098	714808.367	4647648.332	328.694	
	Acequia			
31099	714809.230	4647649.760	328.668	
	Acequia			
31100	714808.433	4647648.077	328.654	
	Tubería			
31101	714802.860	4647653.103	329.195	Pie
31102	714800.378	4647648.449	329.204	Pie
31103	714797.551	4647642.961	329.183	Pie
31104	714794.710	4647638.942	329.163	Pie
31105	714790.203	4647631.297	329.237	Pie
31106	714786.346	4647624.161	329.444	Pie
31107	714777.073	4647610.530	329.512	Pie
31108	714811.650	4647635.497	329.799	
31109	714816.700	4647635.264	329.766	
31110	714821.717	4647634.965	329.779	
31111	714810.165	4647616.774	329.764	
31112	714815.760	4647616.574	329.744	
31113	714820.956	4647615.975	329.754	
31114	714808.292	4647595.954	329.837	
31115	714813.562	4647596.199	329.811	
31116	714819.037	4647595.529	329.806	
31117	714805.769	4647572.028	329.857	
31118	714811.738	4647572.258	329.858	
31119	714817.159	4647571.029	329.848	
31120	714751.262	4647561.735	329.941	
31121	714750.826	4647560.989	329.958	
31122	714751.221	4647560.998	329.954	

31123	714798.259	4647535.897	329.823	Pie
31124	714803.319	4647534.440	329.800	Pie
31125	714808.515	4647533.135	329.803	Pie
31126	714808.433	4647531.988	330.582	
	Cabeza			
31127	714808.229	4647529.289	330.632	
	Carretera			
31128	714807.792	4647523.665	330.652	
	Carretera			
31129	714802.619	4647525.308	330.721	
	Carretera			
31130	714797.506	4647526.850	330.755	
	Carretera			
31131	714797.535	4647526.427	330.680	
	Cabeza			
31132	714802.598	4647524.999	330.676	
	Cabeza			
31133	714807.579	4647523.504	330.634	
	Cabeza			
31134	714807.592	4647522.561	330.364	
	Cuneta			
31135	714807.457	4647521.997	330.360	
	Cuneta			
31136	714802.450	4647524.253	330.474	
	Cuneta			
31137	714802.495	4647523.676	330.445	
	Cuneta			
31138	714807.477	4647520.710	331.325	
	Cabeza			
31139	714802.438	4647522.628	331.270	
	Cabeza			
31140	714797.309	4647524.228	331.298	
	Cabeza			
31141	714797.214	4647523.463	331.265	Pie
31142	714806.776	4647512.023	331.192	Pie
31143	714804.254	4647504.561	331.229	Pie
31144	714802.588	4647499.621	331.220	Pie
31145	714799.977	4647492.648	331.201	Pie
31146	714799.875	4647492.754	331.227	Pie
31147	714797.264	4647492.888	331.225	Pie
31148	714794.744	4647494.017	331.292	Pie
31149	714794.632	4647492.584	331.561	
	Cabeza			
31150	714799.512	4647491.226	331.354	
	Cabeza			
31151	714799.262	4647490.734	331.411	Pie
31152	714796.989	4647484.938	331.438	Pie
31153	714795.165	4647479.920	331.436	Pie
31154	714793.188	4647474.707	331.470	Pie
31155	714792.608	4647466.851	330.513	
	Desagüe			
31156	714796.083	4647475.606	330.286	
	Desagüe			
31157	714798.428	4647482.258	330.398	
	Desagüe			
31158	714800.465	4647488.213	330.302	
	Desagüe			
31159	714803.100	4647495.734	330.324	
	Desagüe			
31160	714805.971	4647503.476	330.258	
	Desagüe			
31161	714804.504	4647496.088	330.668	
	Cabeza			
31162	714803.723	4647495.667	330.167	
	Desagüe			
31163	714805.414	4647497.682	330.589	
	Cabeza			
31164	714805.103	4647498.839	330.163	
	Desagüe			
31165	714800.110	4647485.197	330.231	
	Desagüe			
31166	714800.701	4647483.967	330.340	
	Cabeza			
31167	714798.829	4647480.052	330.801	
	Cabeza			
31168	714798.731	4647481.406	330.418	
	Desagüe			
31170	714795.898	4647471.710	330.888	
	Cabeza			
31171	714795.257	4647472.895	330.402	
	Desagüe			
31172	714804.321	4647483.496	330.343	
	Cabeza			
31173	714801.863	4647484.457	330.420	
	Cabeza			
31174	714803.361	4647488.416	330.110	Pie
31175	714804.540	4647486.848	330.178	Pie
31176	714801.284	4647482.935	330.241	Pie
31177	714804.076	4647480.940	330.233	Pie
31178	714803.740	4647476.709	330.156	
31179	714802.501	4647460.912	330.079	Pie
31180	714799.815	4647463.078	330.309	Pie
31181	714796.170	4647466.941	330.425	Pie
31182	714793.569	4647464.902	331.143	
	Cabeza			
31183	714795.429	4647462.811	330.911	
	Cabeza			
31184	714798.509	4647461.413	330.654	
	Cabeza			
31185	714800.963	4647460.129	330.587	
	Cabeza			
31186	714791.473	4647456.729	330.603	
	Cabeza			
31187	714796.407	4647452.312	330.711	
	Cabeza			
31188	714801.320	4647448.579	330.497	Pie
31189	714783.470	4647359.482	330.945	
	Cabeza			
31190	714788.823	4647361.030	331.087	
	Cabeza			
31191	714794.200	4647362.779	331.031	
	Cabeza			
31192	714794.326	4647363.631	331.006	Pie
31193	714789.105	4647363.649	330.873	Pie
31194	714783.670	4647361.271	330.865	Pie
31195	714793.646	4647364.192	330.961	Pie
31196	714795.220	4647377.474	330.800	
31197	714790.262	4647377.931	330.799	
31198	714785.081	4647378.089	330.847	
31199	714786.441	4647393.520	330.890	Pie
31200	714789.508	4647399.748	330.877	Pie
31201	714792.023	4647397.924	330.763	
31202	714792.929	4647397.878	330.782	
31203	714795.849	4647407.103	330.824	
31204	714794.683	4647407.933	330.844	
31205	714793.238	4647408.974	330.903	Pie
31206	714797.051	4647416.329	330.834	Pie
31207	714797.665	4647416.078	330.796	
31208	714799.269	4647421.526	330.866	Pie
31209	714800.115	4647430.680	331.368	Pie
31210	714800.161	4647433.710	331.236	
31211	714795.022	4647435.134	331.296	
31212	714789.948	4647436.626	331.347	
31213	714790.680	4647444.107	331.375	Pie
31214	714795.538	4647442.800	331.290	Pie
31215	714800.611	4647439.747	331.332	Pie
31216	714800.786	4647440.748	331.420	
	Cabeza			
31217	714795.976	4647443.851	331.522	
	Cabeza			
31218	714790.745	4647445.334	331.496	
	Cabeza			
31219	714790.015	4647436.981	331.362	
31220	714788.478	4647418.355	331.329	
31221	714793.918	4647416.775	331.363	Pie
31222	714791.372	4647411.461	331.345	Pie
31223	714788.792	4647405.592	331.374	Pie
31224	714787.064	4647401.729	331.348	Pie
31225	714772.343	4647613.179	329.479	Pie
31226	714768.136	4647616.179	329.459	
31227	714779.501	4647632.428	329.506	Pie
31228	714779.832	4647632.948	329.693	
	Cabeza			
31229	714780.568	4647633.918	329.171	Pie
31230	714791.239	4647648.926	329.092	
31231	714795.402	4647646.019	329.083	
31232	714795.531	4647656.139	329.178	
31233	714971.686	4647970.535	328.319	
	Camino			

31234	714976.885	4647976.011	328.269	
	Camino			
31235	714981.993	4647981.280	328.247	
	Camino			
31236	714982.074	4647980.608	328.275	
	Cabeza			
31237	714976.935	4647975.339	328.229	
	Cabeza			
31238	714971.842	4647970.014	328.291	
	Cabeza			
31239	714971.909	4647968.349	327.454	
	Acequia			
31240	714976.918	4647973.604	327.421	
	Acequia			
31241	714982.127	4647978.993	327.394	
	Acequia			
31242	714971.772	4647966.684	327.513	
	Acequia			
31243	714976.996	4647972.500	327.507	
	Acequia			
31244	714982.057	4647977.785	327.530	
	Acequia			
31245	714982.077	4647976.390	328.077	
	Cabeza			
31246	714977.030	4647970.648	328.141	
	Cabeza			
31247	714967.313	4647958.546	328.298	
	Cabeza			
31248	714966.691	4647958.898	328.328	
	Cabeza			
31249	714968.299	4647961.154	328.081	
	Cabeza			
31250	714969.096	4647960.662	328.069	
	Cabeza			
31251	714968.782	4647962.058	327.745	Pie
31252	714969.817	4647961.332	327.771	Pie
31253	714969.924	4647960.625	327.871	Pie
31254	714969.012	4647958.652	327.913	Pie
31255	714971.302	4647956.367	327.828	Pie
31256	714975.665	4647953.757	327.779	Pie
31257	714970.004	4647962.180	328.020	
	Cabeza			
31258	714969.396	4647962.792	328.150	
	Cabeza			
31259	714972.687	4647966.552	328.046	
	Cabeza			
31260	714973.214	4647966.086	328.008	
	Cabeza			
31261	714976.009	4647970.118	328.084	
	Cabeza			
31262	714976.539	4647969.730	328.060	
	Cabeza			
31263	714979.218	4647972.905	328.101	
	Cabeza			
31264	714978.805	4647973.275	328.042	
	Cabeza			
31265	714981.952	4647976.564	328.080	
	Cabeza			
31266	714982.265	4647976.083	328.074	
	Cabeza			
31267	714966.398	4647958.081	328.302	
	Camino			
31268	714970.662	4647955.579	328.159	
	Camino			
31269	714975.259	4647953.076	328.158	
	Camino			
31270	714982.382	4647966.274	327.729	
31271	714972.847	4647977.182	328.209	
	Cabeza			
31272	714971.654	4647977.929	328.249	
	Cabeza			
31273	714971.708	4647979.487	328.010	Pie
31274	714973.523	4647979.188	328.005	Pie
31275	714976.822	4647981.606	327.959	Pie
31276	714981.939	4647986.518	327.888	Pie
31277	714976.593	4647995.279	327.855	
31278	714971.393	4647994.818	327.856	
31279	714971.010	4648015.121	327.870	
31280	714976.133	4648015.067	327.877	
31281	714976.208	4648015.114	327.881	
31282	714975.863	4648035.765	327.945	Pie
31283	714970.699	4648031.452	327.884	Pie
31284	714970.715	4648032.698	328.160	
	Cabeza			
31285	714970.649	4648034.059	327.951	Pie
31286	714970.290	4648054.986	327.939	
31287	714975.493	4648054.899	327.907	
31288	714975.150	4648075.075	327.863	
31289	714969.929	4648075.198	327.909	
31290	714969.768	4648086.012	327.926	Pie
31291	714974.848	4648089.723	327.889	Pie
31292	714974.797	4648090.907	328.197	
	Cabeza			
31293	714974.807	4648091.611	328.205	
	Cabeza			
31294	714969.660	4648087.805	328.207	
	Cabeza			
31295	714969.689	4648086.901	328.197	
	Cabeza			
31296	714969.597	4648088.673	327.932	Pie
31297	714974.831	4648092.560	327.994	Pie
31298	714969.336	4648115.231	327.974	
31299	714969.192	4648115.229	327.977	
31300	714974.435	4648115.177	327.975	
31301	714974.080	4648134.988	327.980	
31302	714968.781	4648135.023	327.962	
31303	714968.704	4648144.713	328.019	Pie
31304	714973.777	4648146.797	327.974	Pie
31305	714973.728	4648148.871	328.081	Pie
31306	714968.662	4648145.013	328.101	Pie
31307	714968.591	4648149.652	329.852	
	Cabeza			
31308	714973.752	4648152.078	329.858	
	Cabeza			
31309	714973.635	4648153.988	327.783	
	Desagüe			
31310	714968.778	4648152.634	327.648	
	Desagüe			
31311	714824.770	4648377.813	329.442	Pie
31312	714820.773	4648374.420	329.387	Pie
31313	714816.741	4648371.225	329.409	Pie
31314	714829.976	4648370.429	329.357	
31315	714825.722	4648367.468	329.349	
31316	714837.174	4648351.554	329.354	
31317	714841.414	4648354.490	329.344	
31318	714853.066	4648338.238	329.353	
31319	714848.912	4648335.154	329.325	
31320	714855.085	4648335.515	329.381	Pie
31321	714850.521	4648332.923	329.365	Pie
31322	714846.224	4648330.003	329.363	Pie
31323	714856.350	4648333.836	329.455	
	Cabeza			
31324	714857.416	4648332.101	329.181	Pie
31325	714852.848	4648329.612	329.288	Pie
31326	714864.972	4648321.667	329.178	
31327	714860.775	4648318.653	329.270	
31328	714872.144	4648302.658	329.157	
31329	714876.754	4648305.359	329.165	
31330	714880.650	4648299.792	329.292	
	Cabeza			
31331	714876.025	4648297.270	329.269	
	Cabeza			
31332	714876.648	4648296.451	329.128	Pie
31333	714879.908	4648296.701	329.070	Pie
31334	714882.026	4648297.724	329.102	Pie
31335	714888.139	4648289.211	329.068	
31336	714884.101	4648286.051	329.029	
31337	714896.973	4648268.128	329.115	Pie
31338	714901.212	4648268.857	329.099	Pie
31339	714901.751	4648270.440	329.149	Pie
31340	714903.060	4648268.497	329.567	
	Cabeza			
31341	714901.351	4648267.341	329.092	
	Cabeza			
31342	714898.480	4648265.950	329.191	
	Cabeza			
31343	714894.826	4648262.119	329.009	Pie
31344	714897.860	4648262.886	329.009	Pie
31345	714899.852	4648262.948	329.031	Pie
31346	714903.484	4648265.025	329.001	Pie

31347	714907.363	4648261.789	328.970	Pie
31348	714909.358	4648259.851	329.013	Pie
31349	714907.049	4648262.876	329.155	
	Cabeza			
31350	714905.536	4648265.065	329.298	
	Cabeza			
31351	714904.631	4648266.272	329.486	
	Cabeza			
31352	714903.980	4648267.118	328.999	
	Cabeza			
31353	714920.731	4648243.513	328.993	Pie
31354	714920.647	4648244.055	329.025	Pie
31355	714921.607	4648238.953	329.010	Pie
31356	714920.467	4648236.360	328.995	Pie
31357	714916.803	4648233.699	329.072	Pie
31358	714915.862	4648232.667	329.072	Pie
31359	714921.997	4648242.223	329.220	
	Cabeza			
31360	714924.754	4648237.677	329.345	
	Cabeza			
31361	714928.072	4648233.574	329.387	
	Cabeza			
31362	714919.506	4648227.665	328.937	Pie
31363	714923.921	4648229.459	329.009	Pie
31364	714925.844	4648229.626	328.966	Pie
31365	714928.877	4648227.266	329.087	Pie
31366	714931.877	4648224.188	329.119	Pie
31367	714935.012	4648224.007	329.229	Pie
31369	714940.716	4648215.786	329.245	
	Cabeza			
31370	714938.333	4648214.461	329.082	Pie
31371	714941.313	4648207.993	329.041	Pie
31372	714944.873	4648209.731	329.271	
	Cabeza			
31373	714943.046	4648203.858	329.054	Pie
31374	714941.050	4648201.399	328.976	Pie
31375	714939.471	4648199.764	328.986	Pie
31376	714941.621	4648196.734	329.033	
	Cabeza			
31377	714944.229	4648198.014	329.021	
	Cabeza			
31378	714946.036	4648198.661	329.143	
	Cabeza			
31379	714946.586	4648198.777	329.108	
	Cabeza			
31380	714949.174	4648199.808	329.469	
	Cabeza			
31381	714950.560	4648200.910	329.172	
	Cabeza			
31382	714950.176	4648201.646	328.999	
	Acequia			
31383	714948.205	4648200.333	329.064	
	Acequia			
31384	714947.333	4648199.633	329.004	
	Acequia			
31385	714946.329	4648198.053	328.972	
	Acequia			
31386	714945.827	4648198.470	329.166	
	Cabeza			
31387	714947.188	4648200.456	329.306	
	Cabeza			
31388	714949.189	4648202.140	329.332	
	Cabeza			
31389	714948.918	4648203.040	329.326	
	Cabeza			
31390	714950.087	4648196.665	329.096	
	Cabeza			
31391	714952.109	4648197.854	329.081	
	Cabeza			
31392	714953.275	4648198.516	329.019	Pie
31393	714958.861	4648190.778	329.012	Pie
31394	714958.152	4648190.206	329.043	
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31395	714955.718	4648188.759	329.051	
	Cabeza			
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	Cabeza			
31398	714966.034	4648180.749	328.918	Pie
31399	714976.098	4648166.673	328.877	Pie
31400	714974.248	4648168.470	328.922	Pie
31401	714973.317	4648166.174	329.009	
	Cabeza			
31402	714976.116	4648166.564	328.898	Pie
31403	714973.293	4648165.165	329.022	Pie
31404	714971.527	4648163.968	329.083	Pie
31405	714970.302	4648163.322	329.105	Pie
31406	714966.936	4648161.615	328.971	Pie
31407	714968.522	4648157.437	329.667	
	Cabeza			
31408	714973.566	4648160.823	329.959	
	Cabeza			
31409	714973.617	4648158.150	329.548	
	Cabeza			
31410	714973.681	4648156.193	327.410	
	Desagüe			
31411	714974.378	4648156.332	327.292	
	Desagüe			
31412	714968.702	4648154.484	327.257	
	Desagüe			
31413	714968.381	4648157.020	329.508	
	Cabeza			
31414	714968.481	4648158.099	329.654	
	Cabeza			
31415	714828.669	4648382.578	329.853	
	Cabeza			
31416	714831.831	4648378.487	329.747	
	Cabeza			
31417	714834.960	4648374.293	329.949	
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31421	714828.389	4648383.415	330.002	
	Camino			
31422	714827.616	4648383.986	330.222	
	Camino			
31423	714826.569	4648384.100	330.185	
	Camino			
31424	714831.675	4648387.980	330.287	
	Camino			
31425	714831.125	4648386.811	330.307	
	Camino			
31431	714834.877	4648380.916	330.113	
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31432	714832.514	4648384.410	330.141	
	Cabeza			
31433	714832.073	4648385.318	330.215	
	Cabeza			
31434	714834.148	4648386.849	330.229	
	Cabeza			
31435	714835.332	4648384.564	330.008	
	Cabeza			
31436	714836.770	4648382.861	330.083	
	Cabeza			
31437	714837.137	4648382.523	330.015	
	Cabeza			
31438	714840.265	4648378.323	329.846	
	Cabeza			
31439	714842.461	4648380.189	329.620	Pie
31440	714841.114	4648382.497	329.693	Pie
31441	714841.058	4648385.324	329.648	Pie
31442	714841.161	4648387.118	329.598	Pie
31443	714836.584	4648388.762	329.960	
31444	714838.892	4648386.292	329.761	Pie
31445	714817.094	4648386.992	330.139	
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31446	714812.712	4648383.886	330.221	
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31454	714826.241	4648394.347	329.992	
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31455	714825.968	4648392.042	330.084	
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31456	714825.672	4648397.119	329.811	
	Camino			
31457	714824.841	4648398.253	329.620	
	Camino			
31458	714824.413	4648398.957	329.632	
	Camino			
31459	714823.549	4648399.683	329.754	
	Camino			

31464	714825.641	4648401.682	329.796	
	Camino			
31465	714826.456	4648400.377	329.701	
	Camino			
31466	714827.336	4648399.047	329.701	
	Camino			
31467	714827.895	4648398.402	329.776	
	Camino			
31468	715621.569	4648720.515	329.643	
	Camino			
31469	715627.413	4648722.503	329.610	
	Camino			
31470	715633.309	4648724.402	329.611	
	Camino			
31471	715631.946	4648725.594	328.586	
	Desagüe			
31472	715631.139	4648726.135	328.670	
	Desagüe			
31473	715626.006	4648723.673	328.496	
	Desagüe			
31474	715625.104	4648724.282	328.653	
	Desagüe			
31475	715620.198	4648721.615	328.578	
	Desagüe			
31476	715619.178	4648722.406	328.533	
	Desagüe			
31477	715630.155	4648716.564	329.666	
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31478	715630.354	4648714.891	329.778	
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31479	715631.470	4648713.593	329.730	
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31480	715632.957	4648712.831	329.849	
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31481	715636.866	4648713.559	329.207	
	Cabeza			
31482	715636.493	4648715.271	329.205	
	Cabeza			
31483	715643.768	4648716.309	329.480	
	Cabeza			
31484	715642.976	4648717.070	329.497	
	Cabeza			
31485	715644.705	4648715.495	328.957	Pie
31486	715639.308	4648713.123	328.983	Pie
31487	715636.579	4648711.617	329.021	Pie
31488	715636.721	4648708.546	328.997	Pie
31489	715647.498	4648699.922	328.830	
31490	715651.334	4648703.814	328.895	
31491	715654.617	4648707.287	328.862	
31492	715663.814	4648687.356	328.816	
31493	715667.157	4648691.341	328.856	
31494	715670.049	4648695.357	328.932	
31495	715679.333	4648675.246	328.782	
31496	715682.415	4648679.184	328.865	
31497	715686.179	4648682.585	328.766	
31498	715695.777	4648662.968	328.814	
31499	715698.919	4648666.253	328.855	
31500	715702.417	4648670.008	328.833	
31501	715713.782	4648649.168	328.822	
31502	715716.689	4648652.355	328.812	
31503	715720.017	4648656.365	328.884	
31504	715727.169	4648638.603	328.917	
31505	715729.732	4648641.969	328.810	
31506	715733.048	4648645.982	328.809	
31507	715743.198	4648626.277	328.809	
31508	715745.938	4648629.326	328.881	
31509	715749.470	4648633.127	328.868	
31510	715752.407	4648618.840	329.180	
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31511	715753.835	4648618.020	329.274	
	Cabeza			
31512	715756.259	4648621.212	329.257	
	Cabeza			
31513	715755.554	4648621.916	329.238	
	Cabeza			
31514	715759.561	4648625.202	329.192	
	Cabeza			
31515	715758.954	4648625.751	329.200	
	Cabeza			
31516	715757.952	4648626.501	328.943	Pie
31517	715759.022	4648621.592	328.725	Pie
31518	715760.888	4648624.236	328.708	Pie
31519	715758.918	4648613.580	328.673	
31520	715761.576	4648617.040	328.607	
31521	715764.525	4648621.095	328.607	
31522	715774.739	4648601.471	328.588	
31523	715777.058	4648605.019	328.569	
31524	715779.897	4648609.182	328.608	
31525	715805.716	4648577.211	328.728	
31526	715808.321	4648580.284	328.638	
31527	715811.575	4648584.225	328.643	
31528	715814.230	4648570.354	328.741	Pie
31529	715816.538	4648571.531	328.792	Pie
31530	715817.968	4648572.772	328.771	Pie
31531	715821.355	4648576.629	328.664	Pie
31532	715821.587	4648576.268	328.854	
	Cabeza			
31533	715822.663	4648575.146	328.969	
	Cabeza			
31534	715824.209	4648574.597	328.313	Pie
31535	715822.487	4648571.479	328.314	Pie
31536	715821.464	4648569.983	328.382	Pie
31537	715820.222	4648567.879	328.392	Pie
31538	715819.594	4648565.249	328.303	Pie
31539	715852.618	4648538.821	328.235	
31540	715855.993	4648542.927	328.224	
31541	715859.413	4648546.747	328.220	
31542	715879.605	4648517.839	328.311	Pie
31543	715882.870	4648521.745	328.342	Pie
31544	715886.266	4648525.733	328.195	Pie
31545	715886.681	4648525.342	328.325	
	Cabeza			
31546	715887.598	4648524.600	328.509	
	Cabeza			
31547	715888.467	4648524.033	328.000	Pie
31548	715885.650	4648519.621	328.051	Pie
31549	715883.372	4648514.825	328.072	Pie
31550	715915.279	4648489.314	327.910	
31551	715918.748	4648493.663	327.898	
31552	715922.239	4648497.293	327.893	
31553	715941.086	4648469.522	328.089	Pie
31554	715944.012	4648472.123	328.080	Pie
31555	715944.919	4648473.037	328.023	Pie
31556	715948.693	4648476.804	327.990	Pie
31557	715949.010	4648476.565	328.188	
	Cabeza			
31558	715949.766	4648475.891	328.277	
	Cabeza			
31559	715951.084	4648474.900	327.831	Pie
31560	715947.650	4648470.803	327.923	Pie
31561	715945.212	4648466.172	327.858	Pie
31562	715978.013	4648440.394	327.799	
31563	715981.589	4648444.250	327.812	
31564	715984.761	4648448.221	327.803	
31565	715994.001	4648428.168	327.768	
31566	715997.261	4648431.965	327.803	
31567	716000.702	4648435.838	327.807	
31568	716005.355	4648424.421	327.871	Pie
31569	716001.777	4648424.051	327.857	Pie
31570	716000.218	4648424.384	327.810	Pie
31571	716009.153	4648417.953	326.336	
	Desagüe			
31572	716009.742	4648418.608	326.237	
	Desagüe			
31573	716009.893	4648417.539	326.305	
	Desagüe			
31574	716011.577	4648418.875	326.273	
	Desagüe			
31575	716012.613	4648419.877	326.315	
	Desagüe			
31576	716012.759	4648419.725	326.397	
	Desagüe			
31577	716016.284	4648423.500	326.504	
	Desagüe			
31578	716015.926	4648424.123	326.309	
	Desagüe			
31579	716017.676	4648422.463	327.679	
	Cabeza			
31580	716014.162	4648418.645	327.653	
	Cabeza			

31581	716011.898	4648416.081	327.695	
	Cabeza			
31582	716010.138	4648415.813	327.614	
	Cabeza			
31583	716009.039	4648415.719	327.437	
	Cabeza			
31584	716012.917	4648415.632	327.695	Pie
31585	716015.366	4648412.193	327.893	Pie
31586	716016.800	4648412.310	327.898	Pie
31587	716018.537	4648414.284	327.866	Pie
31588	716019.067	4648414.864	327.878	Pie
31589	716022.286	4648418.962	327.788	Pie
31590	716015.863	4648413.325	327.960	
	Cabeza			
31591	716014.193	4648414.837	327.891	
	Cabeza			
31592	716013.738	4648416.145	327.866	
	Cabeza			
31593	716015.061	4648415.858	327.944	Pie
31594	716016.319	4648414.537	327.904	Pie
31595	716016.682	4648413.269	327.943	Pie
31596	716016.431	4648410.232	327.945	
	Cabeza			
31597	716016.104	4648412.190	327.896	
	Cabeza			
31598	716016.882	4648413.240	327.947	
	Cabeza			
31599	716017.831	4648412.799	327.833	Pie
31600	716018.767	4648408.540	327.800	Pie
31601	716025.138	4648403.454	327.758	
31602	716040.078	4648392.350	327.847	
31603	716044.235	4648395.027	327.731	
31604	716059.913	4648382.767	327.617	
31605	716057.338	4648378.357	327.662	
31606	716072.372	4648366.594	327.758	
31607	716088.149	4648354.102	327.670	
31608	716091.567	4648357.833	327.510	
31609	716104.073	4648347.930	327.637	Pie
31610	716101.036	4648344.329	327.718	Pie
31611	716103.669	4648342.494	327.921	
	Cabeza			
31612	716102.268	4648343.401	327.962	
	Cabeza			
31613	716105.351	4648347.061	327.849	
	Cabeza			
31615	716105.894	4648346.587	327.786	
	Cabeza			
31616	716108.598	4648344.471	326.360	
	Desagüe			
31617	716109.333	4648343.964	326.121	
	Desagüe			
31618	716108.833	4648344.263	326.184	
	Desagüe			
31619	716106.139	4648339.687	326.805	
	Desagüe			
31620	716106.606	4648339.307	326.773	
	Desagüe			
31621	716108.647	4648339.577	327.224	
	Desagüe			
31622	716109.065	4648340.004	327.178	
	Desagüe			
31623	716112.320	4648337.380	327.314	
	Desagüe			
31624	716112.034	4648337.084	327.289	
	Desagüe			
31625	716114.498	4648334.744	327.416	
	Desagüe			
31626	716115.116	4648335.040	327.505	
	Desagüe			
31627	716116.125	4648333.984	327.458	
	Desagüe			
31628	716115.546	4648333.164	327.508	
	Desagüe			
31629	716116.774	4648334.566	327.593	Pie
31630	716118.079	4648337.026	327.650	Pie
31631	716121.293	4648341.127	327.534	Pie
31632	716114.473	4648333.049	327.851	
	Cabeza			
31633	716112.269	4648335.040	327.947	
	Cabeza			
31634	716109.596	4648337.267	327.957	
	Cabeza			
31635	716107.570	4648338.374	327.974	
	Cabeza			
31636	716130.471	4648321.688	327.583	Pie
31637	716130.347	4648321.401	327.623	Pie
31638	716133.816	4648324.748	327.425	Pie
31639	716138.088	4648328.108	327.445	Pie
31640	716141.895	4648325.044	327.491	Pie
31641	716139.502	4648320.168	327.568	Pie
31642	716136.490	4648316.263	327.583	Pie
31643	716134.975	4648317.879	327.765	
	Cabeza			
31644	716151.765	4648305.689	327.480	
31645	716154.386	4648308.508	327.445	
31646	716158.035	4648300.721	327.438	Pie
31647	716161.074	4648302.283	327.339	Pie
31648	716166.159	4648302.752	327.404	Pie
31649	716169.736	4648303.014	327.475	Pie
31650	716174.073	4648299.608	327.514	Pie
31651	716172.514	4648295.546	327.568	Pie
31652	716172.060	4648294.605	327.577	Pie
31653	716171.597	4648289.659	327.553	Pie
31654	716182.946	4648280.127	327.404	
31655	716185.857	4648283.842	327.344	
31656	716201.489	4648271.488	327.461	
31657	716198.322	4648267.444	327.479	
31658	716213.982	4648255.005	327.430	
31659	716217.429	4648259.049	327.387	
31660	716233.098	4648246.712	327.278	
31661	716230.684	4648243.548	327.368	
31662	716245.933	4648230.731	327.289	
31663	716261.876	4648218.690	327.161	
31664	716264.581	4648221.854	327.200	
31665	716267.473	4648214.280	327.357	
31666	716270.587	4648211.925	327.370	
	Cabeza			
31667	716273.058	4648215.255	327.266	
	Cabeza			
31668	716276.430	4648219.364	327.452	
	Cabeza			
31669	716277.354	4648218.445	327.270	Pie
31670	716274.791	4648214.627	327.275	Pie
31671	716272.409	4648210.395	327.322	Pie
31672	716277.369	4648206.195	327.269	
31673	716280.175	4648209.671	327.263	
31674	716293.269	4648193.852	327.212	
31675	716308.699	4648180.908	327.202	
31676	716311.844	4648184.755	327.241	
31677	716327.346	4648172.614	327.230	
31678	716324.299	4648168.508	327.234	
31679	716339.964	4648156.141	327.226	
31680	716351.061	4648147.801	327.228	Pie
31681	716353.049	4648145.819	327.329	Pie
31682	716356.071	4648146.576	327.251	Pie
31683	716359.492	4648146.345	327.069	Pie
31684	716360.530	4648142.302	326.979	Pie
31685	716361.873	4648139.084	326.960	Pie
31686	716363.613	4648137.728	326.811	
	Desagüe			
31687	716361.976	4648140.005	326.905	
	Desagüe			
31688	716362.926	4648141.778	327.054	
	Desagüe			
31689	716362.952	4648144.990	327.066	
	Desagüe			
31690	716364.439	4648146.256	327.040	
	Desagüe			
31691	716365.855	4648148.329	327.207	
	Desagüe			
31692	716354.592	4648144.535	327.872	
	Cabeza			
31693	716357.750	4648144.010	327.954	
	Cabeza			
31694	716358.054	4648141.564	328.052	
	Cabeza			
31695	716359.709	4648139.446	328.078	
	Cabeza			
31696	716367.804	4648147.438	327.747	
	Cabeza			

31697	716365.672	4648144.474	327.679	
	Cabeza			
31698	716364.818	4648142.828	327.909	
	Cabeza			
31699	716364.123	4648141.673	328.226	
	Cabeza			
31700	716364.587	4648140.276	328.255	
	Cabeza			
31701	716366.297	4648139.412	328.177	
	Cabeza			
31702	716367.590	4648142.184	327.897	
	Cabeza			
31703	716369.271	4648143.487	327.680	
	Cabeza			
31704	716369.555	4648145.410	327.727	
	Cabeza			
31705	716369.623	4648145.973	327.815	
	Cabeza			
31706	716371.103	4648138.285	325.485	
	Desagüe			
31707	716371.669	4648137.790	325.441	
	Desagüe			
31708	716369.752	4648132.628	325.692	
	Desagüe			
31709	716368.990	4648133.228	325.561	
	Desagüe			
31710	716372.539	4648130.391	327.453	
	Cabeza			
31711	716373.039	4648130.141	327.426	
	Camino			
31712	716375.127	4648135.134	327.324	
	Camino			
31713	716376.994	4648140.316	327.197	
	Camino			
31714	716379.077	4648138.684	327.207	
	Camino			
31715	716377.588	4648133.059	327.162	
	Camino			
31716	716377.005	4648129.086	327.071	
	Camino			
31717	716376.861	4648127.106	327.088	
	Camino			
31718	716386.926	4648119.280	326.858	
31719	716390.266	4648123.207	326.868	
31720	716405.868	4648110.902	326.895	
31721	716402.670	4648106.772	326.880	
31722	716418.356	4648094.498	326.869	
31723	716422.010	4648098.190	326.915	
31724	716437.223	4648086.343	326.888	
31725	716434.270	4648081.998	326.879	
31726	716449.858	4648069.859	326.865	
31727	716452.934	4648073.974	326.928	
31728	716456.101	4648078.155	326.894	
31729	716440.481	4648090.472	326.897	
31730	716471.886	4648065.781	326.902	
31731	716468.980	4648061.382	326.911	
31732	716465.121	4648056.335	326.901	
31733	716465.217	4648055.310	326.930	Pie
31734	716472.083	4648050.007	326.868	Pie
31735	716478.723	4648045.066	326.941	Pie
31736	716479.261	4648042.917	327.226	
	Camino			
31737	716475.612	4648045.905	327.210	
	Camino			
31738	716471.803	4648048.781	327.171	
	Camino			
31739	716468.111	4648051.576	327.195	
	Camino			
31740	716465.792	4648053.562	327.141	
	Camino			
31741	716467.236	4648047.913	327.123	
	Camino			
31742	716473.847	4648042.786	327.168	
	Camino			
31743	716480.646	4648037.338	327.210	
	Camino			
31744	719647.213	4649003.796	338.277	
	Cabeza			
31745	719649.091	4648998.415	338.486	
	Cabeza			
31746	719650.872	4648992.328	338.464	
	Cabeza			
31747	719649.159	4649005.422	337.602	
	Desagüe			
31748	719649.845	4649004.339	337.562	
	Desagüe			
31749	719649.989	4649003.448	337.575	
	Desagüe			
31750	719638.148	4648984.199	338.550	
31751	719641.879	4648981.418	338.578	
31752	719633.444	4648987.310	338.524	
31753	719629.663	4648967.206	338.707	
31754	719634.562	4648965.875	338.695	
31755	719624.705	4648968.618	338.748	
31756	719623.224	4648948.203	339.358	
31757	719617.994	4648949.497	339.341	
31758	719628.156	4648946.754	339.393	
31759	719616.847	4648929.316	340.252	
31760	719611.998	4648930.703	340.247	
31761	719621.957	4648928.061	340.279	
31762	719610.119	4648909.753	340.980	
31763	719615.344	4648908.529	340.945	
31764	719605.283	4648910.560	340.979	
31765	719607.064	4648899.625	341.011	
31766	719611.787	4648898.166	340.992	
31767	719602.133	4648901.011	341.081	
31768	719600.512	4648879.774	341.096	
31769	719605.380	4648878.537	341.078	
31770	719595.725	4648881.178	341.109	
31771	719597.462	4648870.987	341.257	
31772	719602.737	4648869.597	341.239	
31773	719592.372	4648872.137	341.274	
31774	719592.627	4648856.400	341.783	
31775	719597.754	4648855.147	341.806	
31776	719587.897	4648857.687	341.805	
31777	719589.652	4648847.226	342.257	
31778	719594.807	4648845.700	342.270	
31779	719584.441	4648848.544	342.258	
31780	719585.258	4648834.410	342.594	
31781	719590.234	4648832.696	342.519	
31782	719580.173	4648835.744	342.610	
31783	719579.961	4648818.465	342.618	
31784	719584.746	4648816.835	342.580	
31785	719575.091	4648819.781	342.625	
31786	719574.701	4648802.629	342.623	
31787	719579.458	4648800.562	342.593	
31788	719569.804	4648804.118	342.656	
31789	719572.703	4648796.696	342.594	
31790	719577.832	4648795.381	342.552	
31791	719567.670	4648797.718	342.624	
31792	719566.459	4648777.677	342.673	
31793	719571.529	4648776.264	342.628	
31794	719561.367	4648779.210	342.675	
31795	719562.820	4648766.486	342.726	
31796	719567.972	4648764.988	342.694	
31797	719557.810	4648767.934	342.725	
31798	719557.172	4648764.080	342.931	
	Cabeza			
31799	719560.859	4648762.153	342.860	
	Cabeza			
31800	719565.815	4648759.703	342.779	
	Cabeza			
31801	719557.049	4648762.855	341.820	
	Desagüe			
31802	719556.668	4648762.174	341.780	
	Desagüe			
31803	719560.279	4648759.824	341.790	
	Desagüe			
31804	719560.271	4648759.449	341.511	
	Desagüe			
31805	719565.288	4648757.561	341.428	
	Desagüe			
31806	719558.542	4648760.269	341.603	
	Desagüe			
31807	719560.583	4648758.459	341.443	
	Desagüe			
31808	719560.023	4648758.713	341.483	
	Desagüe			
31809	719564.803	4648756.354	341.388	
	Desagüe			

31810	719565.232	4648757.147	341.364	
	Desagüe			
31811	719563.895	4648754.145	342.840	
	Cabeza			
31822	719552.871	4648749.687	343.720	
	Cabeza			
31823	719552.197	4648747.147	343.564	
	Cabeza			
31824	719551.045	4648743.867	343.440	
	Cabeza			
31825	719548.804	4648738.892	343.497	
	Cabeza			
31826	719547.530	4648738.130	343.492	
	Cabeza			
31827	719547.204	4648735.825	343.303	
	Cabeza			
31828	719547.511	4648733.292	343.423	
	Cabeza			
31829	719548.885	4648732.868	343.417	
	Cabeza			
31830	719549.554	4648731.494	343.420	
	Cabeza			
31831	719549.163	4648729.411	343.298	
	Cabeza			
31832	719549.502	4648728.256	343.286	
	Cabeza			
31833	719550.194	4648727.647	343.334	
	Cabeza			
31834	719551.275	4648726.107	343.337	
	Cabeza			
31835	719551.263	4648724.939	343.386	
	Cabeza			
31836	719550.327	4648722.380	342.985	Pie
31837	719552.375	4648722.322	342.738	Pie
31838	719553.696	4648724.937	342.443	Pie
31839	719553.126	4648726.773	342.541	Pie
31840	719552.740	4648728.105	342.495	Pie
31841	719551.771	4648730.227	342.520	Pie
31842	719552.482	4648732.646	342.482	Pie
31843	719551.917	4648733.936	342.518	Pie
31844	719549.814	4648734.612	342.697	Pie
31845	719548.311	4648734.088	342.823	Pie
31846	719548.389	4648737.169	342.834	Pie
31847	719548.739	4648737.293	342.815	Pie
31848	719550.581	4648739.516	342.670	Pie
31849	719551.489	4648742.915	342.730	Pie
31850	719552.096	4648744.580	342.818	Pie
31851	719554.042	4648746.746	342.734	Pie
31852	719555.966	4648748.020	342.747	Pie
31853	719555.772	4648751.000	342.907	Pie
31854	719555.812	4648752.975	342.986	Pie
31858	719553.287	4648754.696	343.992	
31859	719550.965	4648748.239	343.714	
31860	719550.139	4648745.355	343.439	
31861	719548.319	4648739.581	343.502	
31862	719545.611	4648731.393	343.527	
31863	719543.351	4648724.788	343.643	
31864	719541.662	4648719.677	343.778	
	Cabeza			
31865	719543.177	4648721.820	343.680	
	Cabeza			
31866	719545.504	4648722.146	343.206	
	Cabeza			
31867	719545.284	4648722.253	343.264	Pie
31868	719545.657	4648724.210	343.366	Pie
31869	719547.447	4648724.776	343.234	Pie
31870	719545.514	4648719.971	343.133	Pie
31871	719545.747	4648717.721	343.010	Pie
31872	719544.025	4648716.576	342.972	Pie
31873	719541.527	4648716.472	343.061	Pie
31874	719540.570	4648716.686	343.089	Pie
31875	719540.096	4648714.732	344.036	
	Cabeza			
31876	719544.888	4648714.513	343.769	
	Cabeza			
31877	719548.007	4648715.002	343.558	
	Cabeza			
31878	719551.455	4648716.387	343.405	
	Cabeza			
31879	719552.932	4648720.849	342.716	Pie
31880	719550.725	4648719.176	342.838	Pie
31881	719547.375	4648717.418	342.952	Pie
31882	719558.774	4648737.668	342.541	
31883	719561.661	4648746.802	342.753	
31884	719543.500	4648708.781	343.931	
31885	719538.317	4648709.871	344.051	
31886	719548.652	4648708.096	343.767	
31887	719540.465	4648699.932	344.054	
31888	719545.261	4648698.410	344.002	
31889	719535.491	4648700.832	344.128	
31890	719534.780	4648682.538	344.015	
31891	719539.608	4648681.368	344.037	
31892	719529.676	4648684.031	344.088	
31893	719528.765	4648664.642	344.106	
31894	719534.196	4648663.516	344.061	
31895	719523.699	4648665.695	344.177	
31896	719522.517	4648646.257	344.239	
31897	719527.733	4648645.097	344.138	
31898	719517.560	4648647.276	344.289	
31899	719515.813	4648625.906	344.034	
31900	719521.109	4648625.146	343.944	
31901	719510.855	4648627.245	344.066	
31902	719504.828	4648608.794	344.165	
31903	719509.554	4648606.152	344.047	
31904	719500.349	4648611.237	344.176	
31905	719492.976	4648593.847	344.356	
31906	719497.039	4648590.655	344.292	
31907	719489.288	4648597.273	344.458	
31908	719489.321	4648588.844	344.505	Pie
31909	719492.045	4648584.457	344.194	Pie
31910	719486.548	4648594.090	344.666	Pie
31911	719484.884	4648591.838	345.156	
	Cabeza			
31912	719486.603	4648590.323	344.832	
	Cabeza			
31913	719488.713	4648587.514	344.781	
	Cabeza			
31914	719490.065	4648585.577	344.678	
	Cabeza			
31915	719491.266	4648583.247	344.580	
	Cabeza			
31916	719490.376	4648583.309	344.144	
	Acequia			
31917	719490.216	4648583.147	344.164	
	Acequia			
31918	719489.713	4648583.703	344.305	
	Acequia			
31919	719489.897	4648583.893	344.226	
	Acequia			
31920	719489.736	4648583.845	344.251	
	Tubería			
31921	719490.343	4648583.151	344.142	
	Tubería			
31922	719490.331	4648581.954	344.758	
	Cabeza			
31923	719488.721	4648584.279	344.726	
	Cabeza			
31924	719487.071	4648587.194	344.913	
	Cabeza			
31925	719485.368	4648589.673	345.012	
	Cabeza			
31926	719484.070	4648590.966	345.149	
	Cabeza			
31927	719482.914	4648589.429	344.743	Pie
31928	719486.165	4648585.386	344.684	Pie
31929	719489.425	4648580.821	344.373	Pie
31930	719477.728	4648579.367	344.700	
	Aspersor			
31931	719479.202	4648578.012	344.561	
31932	719475.393	4648581.376	344.739	
31933	719483.096	4648574.858	344.498	
31934	719464.827	4648566.634	344.791	
	Aspersor			
31935	719462.424	4648569.234	344.754	
31936	719465.339	4648566.059	344.648	
31937	719469.243	4648561.527	344.614	
31938	719452.496	4648552.605	344.666	
31939	719455.665	4648548.726	344.619	
31940	719451.690	4648554.001	344.705	
31941	719449.091	4648556.427	344.870	

31942	719451.441	4648554.218	344.874	
	Aspersor			
31943	719437.770	4648542.043	344.782	
	Aspersor			
31944	719435.978	4648543.864	344.855	
31945	719438.111	4648542.007	344.683	
31946	719439.210	4648540.055	344.660	
31947	719442.844	4648536.470	344.563	
31948	719427.427	4648528.826	344.539	
31949	719431.259	4648525.508	344.471	
31950	719424.897	4648530.188	344.594	
31951	719423.292	4648531.855	344.654	
31952	719424.537	4648530.444	344.606	
	Aspersor			
31953	719413.645	4648520.907	344.729	
	Aspersor			
31954	719410.645	4648520.440	344.581	
	Camino			
31955	719414.195	4648516.672	344.436	
	Camino			
31956	719417.992	4648513.183	344.251	
	Camino			
31957	719415.569	4648510.668	344.358	
	Camino			
31958	719411.720	4648514.292	344.380	
	Camino			
31959	719407.870	4648517.808	344.530	
	Camino			
31960	719406.166	4648516.317	344.570	
	Cabeza			
31961	719409.435	4648514.914	344.312	
	Cabeza			
31962	719407.862	4648514.860	344.314	
	Cabeza			
31963	719410.909	4648513.202	344.284	
	Cabeza			
31964	719411.678	4648509.866	344.295	
	Cabeza			
31965	719412.498	4648507.968	344.248	
	Cabeza			
31967	719409.057	4648504.996	342.995	
	Desagüe			
31968	719409.353	4648505.247	342.984	
	Desagüe			
31969	719409.393	4648509.383	343.202	
	Desagüe			
31970	719408.745	4648509.338	343.189	
	Desagüe			
31971	719409.074	4648512.454	343.286	
	Desagüe			
31972	719409.508	4648512.730	343.344	
	Desagüe			
31973	719408.111	4648514.263	343.898	
	Desagüe			
31974	719408.568	4648514.083	343.770	
	Desagüe			
31975	719407.313	4648513.776	344.002	
	Cabeza			
31976	719407.336	4648511.624	343.849	
	Cabeza			
31977	719407.359	4648510.746	343.808	
	Cabeza			
31978	719407.191	4648510.640	343.861	Pie
31979	719405.312	4648512.753	343.962	Pie
31980	719405.107	4648511.732	344.114	
	Cabeza			
31981	719407.144	4648509.578	344.234	
	Cabeza			
31982	719407.690	4648508.507	344.152	
	Cabeza			
31983	719407.943	4648507.284	343.887	
	Cabeza			
31984	719408.382	4648504.726	343.818	
	Cabeza			
31985	719408.434	4648504.196	343.782	
	Cabeza			
31986	719406.747	4648502.856	343.967	
	Acequia			
31987	719405.392	4648508.641	344.130	
	Acequia			
31988	719404.070	4648514.278	344.313	
	Acequia			
31989	719403.515	4648513.817	344.320	
	Acequia			
31990	719404.892	4648508.187	344.122	
	Acequia			
31991	719406.246	4648502.390	343.934	
	Acequia			
31992	719405.954	4648501.963	343.892	
	Cabeza			
31993	719404.984	4648506.463	344.077	
	Cabeza			
31994	719404.410	4648508.647	344.164	
	Cabeza			
31995	719403.514	4648511.102	344.322	
	Cabeza			
31996	719402.568	4648513.027	344.398	
	Cabeza			
31997	719401.673	4648512.108	343.918	Pie
31998	719403.350	4648508.608	343.607	Pie
31999	719403.761	4648507.042	343.562	Pie
32000	719404.645	4648504.281	343.503	Pie
32001	719404.656	4648500.912	343.422	Pie
32002	719397.404	4648501.303	343.327	
32003	719400.931	4648497.793	343.319	
32004	719393.522	4648505.048	343.265	
32005	719382.390	4648487.953	343.322	
32006	719386.106	4648484.328	343.304	
32007	719378.622	4648491.205	343.318	
32008	719366.717	4648473.692	343.295	
32009	719370.374	4648470.032	343.284	
32010	719362.738	4648477.060	343.317	
32011	719350.994	4648459.563	343.305	
32012	719354.641	4648455.734	343.282	
32013	719347.233	4648463.216	343.303	
32014	719335.852	4648445.995	343.300	
32015	719339.288	4648442.192	343.302	
32016	719332.333	4648449.749	343.300	
32017	719318.880	4648430.642	343.312	Pie
32018	719322.466	4648426.900	343.318	Pie
32019	719321.925	4648426.363	343.385	
	Cabeza			
32020	719318.129	4648429.970	343.428	
	Cabeza			
32021	719314.576	4648433.590	343.378	
	Cabeza			
32022	719315.594	4648434.575	343.416	Pie
32023	719320.656	4648425.288	342.381	Pie
32024	719318.959	4648426.754	342.348	Pie
32025	719318.929	4648426.588	342.329	
	Cabeza			
32026	719319.503	4648424.884	342.278	
	Cabeza			
32027	719319.950	4648424.486	342.385	
	Cabeza			
32028	719319.050	4648423.846	341.987	Pie
32029	719316.912	4648425.118	341.664	Pie
32030	719316.991	4648426.659	341.644	Pie
32031	719315.524	4648427.858	341.661	Pie
32032	719311.773	4648431.163	341.642	Pie
32033	719309.186	4648428.932	341.219	Pie
32034	719312.699	4648427.104	341.214	Pie
32035	719314.443	4648426.338	341.344	Pie
32036	719316.806	4648424.868	341.645	Pie
32037	719318.921	4648423.767	341.926	Pie
32038	719316.394	4648421.162	341.776	
32039	719314.661	4648422.491	341.349	Pie
32040	719312.872	4648418.182	341.119	Pie
32041	719308.147	4648420.955	341.003	
32042	719304.478	4648424.604	340.974	
32043	719293.159	4648407.532	340.948	
32044	719296.863	4648403.772	340.972	
32045	719289.454	4648411.027	340.931	
32046	719279.112	4648394.872	341.003	Pie
32047	719281.611	4648390.201	340.843	Pie
32048	719281.172	4648389.871	340.906	
	Cabeza			
32049	719278.730	4648394.315	341.041	
	Cabeza			

32050	719277.267	4648396.791	341.027	
	Cabeza			
32051	719277.112	4648397.675	340.930	
	Cabeza			
32052	719276.722	4648399.544	340.976	
	Cabeza			
32053	719277.938	4648397.532	340.952	Pie
32054	719276.575	4648396.598	340.926	
	Cabeza			
32055	719276.936	4648393.836	340.826	
	Cabeza			
32056	719278.505	4648392.502	341.025	
	Cabeza			
32057	719279.609	4648391.958	341.067	
	Cabeza			
32058	719277.996	4648386.779	339.680	Pie
32059	719275.546	4648390.873	339.808	Pie
32060	719272.815	4648392.913	339.796	Pie
32061	719270.756	4648394.297	339.782	Pie
32062	719273.932	4648395.195	340.157	Pie
32063	719274.978	4648394.575	339.995	Pie
32064	719275.086	4648393.543	340.080	Pie
32065	719275.186	4648392.996	339.963	Pie
32066	719276.002	4648391.223	339.931	Pie
32067	719257.596	4648379.485	339.602	Pie
32068	719259.499	4648377.007	339.594	Pie
32069	719262.120	4648372.523	339.549	Pie
32070	719261.336	4648371.794	339.721	
	Cabeza			
32071	719259.553	4648375.624	339.643	
	Cabeza			
32072	719257.593	4648377.936	339.759	
	Cabeza			
32073	719257.117	4648379.201	339.647	
	Cabeza			
32074	719256.916	4648379.770	339.557	
	Cabeza			
32075	719256.019	4648380.912	339.569	
	Cabeza			
32076	719254.608	4648376.245	338.955	Pie
32077	719255.910	4648375.466	338.971	Pie
32078	719257.705	4648372.930	338.957	Pie
32079	719259.122	4648371.478	339.110	Pie
32080	719259.985	4648370.538	339.105	Pie
32081	719259.380	4648369.975	339.059	
	Cabeza			
32082	719257.612	4648371.579	338.928	
	Cabeza			
32083	719256.020	4648374.048	338.935	
	Cabeza			
32084	719258.270	4648369.104	338.679	Pie
32085	719256.093	4648372.587	338.760	Pie
32086	719253.836	4648374.274	338.707	Pie
32087	719251.561	4648375.128	338.652	Pie
32088	719250.321	4648375.822	338.616	Pie
32089	719230.096	4648355.522	338.460	Pie
32090	719232.712	4648352.992	338.503	Pie
32091	719236.168	4648349.179	338.538	Pie
32092	719235.632	4648348.552	338.620	
	Cabeza			
32093	719232.875	4648351.042	338.566	
	Cabeza			
32094	719230.030	4648354.599	338.609	
	Cabeza			
32095	719228.870	4648355.482	338.389	
	Cabeza			
32096	719228.029	4648355.868	338.432	
	Cabeza			
32097	719222.465	4648350.715	337.260	Pie
32098	719225.446	4648349.564	337.265	Pie
32099	719228.154	4648348.342	337.152	Pie
32100	719231.645	4648346.346	337.163	Pie
32101	719232.401	4648345.632	337.162	Pie
32102	719221.139	4648335.685	337.087	
32103	719217.958	4648339.324	337.098	
32104	719214.392	4648343.264	337.095	
32105	719206.495	4648334.163	337.110	Pie
32106	719209.861	4648332.098	337.181	Pie
32107	719214.252	4648329.498	337.123	Pie
32108	719214.009	4648328.936	337.330	
	Cabeza			
32109	719213.462	4648328.607	337.308	
	Cabeza			
32110	719209.855	4648330.786	337.275	
	Cabeza			
32111	719210.065	4648331.261	337.301	
	Cabeza			
32112	719206.342	4648333.614	337.245	
	Cabeza			
32113	719205.791	4648332.860	337.172	
	Cabeza			
32114	719205.545	4648334.304	337.172	
	Cabeza			
32115	719204.916	4648334.937	337.139	
	Cabeza			
32116	719200.340	4648330.710	336.363	Pie
32117	719203.770	4648329.362	336.216	Pie
32118	719207.100	4648328.279	336.236	Pie
32119	719210.564	4648325.991	336.191	Pie
32120	719198.083	4648311.323	336.108	
32121	719193.984	4648314.136	336.112	
32122	719189.589	4648317.330	336.168	
32123	719183.922	4648307.806	336.289	
	Cabeza			
32124	719186.332	4648306.247	336.175	
	Cabeza			
32125	719187.166	4648305.706	336.311	
	Cabeza			
32126	719188.365	4648305.045	336.329	
	Cabeza			
32127	719193.077	4648302.612	336.349	
	Cabeza			
32128	719193.194	4648303.141	336.132	Pie
32129	719188.896	4648305.598	336.165	Pie
32130	719186.988	4648306.600	336.225	Pie
32131	719185.951	4648304.742	336.183	
	Cabeza			
32132	719189.340	4648303.344	336.248	
	Cabeza			
32133	719192.354	4648301.810	336.318	
	Cabeza			
32134	719179.697	4648300.527	335.407	Pie
32135	719184.525	4648300.617	335.321	Pie
32136	719185.868	4648300.629	335.318	Pie
32137	719190.627	4648298.455	335.266	Pie
32138	719665.790	4649026.026	340.407	
	Camino			
32139	719667.568	4649020.688	340.244	
	Camino			
32140	719669.870	4649014.968	340.110	
	Camino			
32141	719666.889	4649011.523	340.058	
	Camino			
32142	719664.862	4649016.870	340.180	
	Camino			
32143	719662.529	4649022.306	340.336	
	Camino			
32144	719659.221	4649018.568	339.706	Pie
32145	719661.356	4649013.304	339.871	Pie
32146	719664.262	4649007.897	339.602	Pie
32147	719663.387	4649007.249	339.461	
	Cabeza			
32149	719661.002	4649004.288	338.588	Pie
32150	719658.591	4649009.556	338.779	Pie
32151	719653.871	4649009.539	339.083	Pie
32152	719652.502	4649007.942	338.857	
	Cabeza			
32153	719653.641	4649005.865	338.826	
	Cabeza			
32155	719653.813	4649004.372	338.709	
	Cabeza			
32156	719650.088	4649006.865	337.568	
	Desagüe			
32157	719650.496	4649004.589	337.506	
	Desagüe			
32159	719650.352	4649003.313	337.326	
	Desagüe			
32160	719671.070	4649016.126	339.587	Pie
32161	719668.885	4649021.432	339.684	Pie

32162	719666.765	4649027.334	339.785	Pie
32163	719672.699	4649034.498	339.835	
32164	719676.883	4649031.135	339.774	
32165	719680.748	4649027.845	339.719	
32166	719683.496	4649032.129	339.780	
32167	719680.373	4649035.119	339.818	
32168	719675.966	4649038.389	339.880	
32169	719673.525	4649033.887	339.838	
	Aspersor			
32172	719681.697	4649008.845	339.410	
32173	719684.811	4649010.037	339.373	
32174	719685.875	4649010.496	339.384	
32175	719691.530	4648998.245	339.252	
32176	719689.774	4648997.209	339.269	
32177	719687.137	4648996.242	339.253	
32180	719694.522	4648973.694	338.895	
	Aspersor			
32181	719697.836	4648974.510	338.871	
	Aspersor			
32182	719699.359	4648975.002	338.860	
32184	719704.725	4648957.864	338.661	
32185	719706.196	4648957.985	338.630	
32186	719701.416	4648956.580	338.628	
32189	719712.434	4648937.727	338.155	
32190	719713.742	4648938.278	338.162	
32191	719710.792	4648937.290	338.181	
32194	719716.123	4648917.543	337.763	
32195	719719.960	4648918.395	337.746	
32196	719721.488	4648918.688	337.730	
32198	719726.835	4648900.431	337.519	
32199	719728.025	4648901.154	337.518	
32200	719725.020	4648899.395	337.506	
32202	719733.968	4648881.433	337.109	
32203	719735.173	4648882.161	337.108	
32204	719731.731	4648880.791	337.097	
32207	719741.110	4648863.045	336.823	
32208	719742.449	4648863.817	336.828	
32209	719739.279	4648862.292	336.834	
32211	719746.097	4648843.395	336.585	
32212	719748.108	4648844.573	336.590	
32213	719749.667	4648845.224	336.584	
32216	719752.082	4648824.314	336.264	
32217	719755.317	4648825.569	336.230	
32218	719757.027	4648826.267	336.241	
32219	719763.613	4648818.374	336.238	Pie
32220	719758.794	4648816.726	336.227	Pie
32221	719753.835	4648815.237	336.139	Pie
32222	719753.890	4648814.498	336.430	
	Cabeza			
32223	719759.117	4648815.945	336.352	
	Cabeza			
32224	719763.948	4648817.596	336.404	
	Cabeza			
32225	719764.234	4648816.869	336.466	
	Cabeza			
32226	719759.428	4648815.146	336.375	
	Cabeza			
32227	719754.478	4648813.317	336.288	
	Cabeza			
32229	719755.138	4648811.958	335.891	
	Acequia			
32230	719755.337	4648811.322	335.916	
	Acequia			
32231	719760.058	4648813.246	335.897	
	Acequia			
32232	719759.856	4648813.844	335.909	
	Acequia			
32233	719764.703	4648815.753	335.968	
	Acequia			
32234	719764.938	4648815.212	335.887	
	Acequia			
32235	719765.723	4648813.016	335.639	Pie
32236	719760.967	4648810.884	335.533	Pie
32237	719756.424	4648808.339	335.536	Pie
32238	719756.661	4648807.881	335.515	Pie
32239	719759.394	4648805.545	335.463	
32240	719762.437	4648806.864	335.520	
32241	719763.961	4648807.546	335.550	
32242	719775.447	4648788.756	335.501	
32243	719769.485	4648786.757	335.562	
32244	719765.587	4648785.799	335.585	
32245	719771.208	4648766.984	335.688	
32246	719775.907	4648768.826	335.546	
32247	719780.669	4648771.028	335.537	
32248	719777.067	4648752.998	335.647	
32249	719778.302	4648749.360	335.680	
32250	719782.388	4648750.314	335.564	
32251	719787.484	4648751.330	335.596	
32252	719790.733	4648733.290	335.533	Pie
32253	719788.611	4648725.121	335.548	Pie
32254	719785.856	4648724.082	335.599	Pie
32255	719783.797	4648723.423	335.719	Pie
32256	719784.130	4648720.305	335.879	
	Cabeza			
32257	719789.301	4648721.847	335.749	
	Cabeza			
32258	719791.875	4648726.865	335.769	
	Cabeza			
32259	719792.377	4648724.412	334.815	Pie
32260	719789.145	4648717.690	334.870	Pie
32261	719788.616	4648716.280	334.886	Pie
32262	719785.471	4648710.418	334.942	Pie
32263	719786.633	4648712.033	334.923	
	Cabeza			
32264	719787.559	4648715.586	335.139	
	Cabeza			
32265	719788.075	4648718.339	335.440	
	Cabeza			
32266	719785.793	4648709.342	334.861	
32267	719789.696	4648710.349	334.810	
32268	719794.738	4648711.812	334.769	
32269	719798.477	4648691.635	334.978	
	Cabeza			
32270	719794.503	4648686.598	334.927	
	Cabeza			
32271	719790.245	4648682.951	335.010	
	Cabeza			
32272	719789.637	4648682.421	334.975	
	Cabeza			
32273	719788.484	4648689.153	334.885	Pie
32274	719790.923	4648688.398	334.809	Pie
32275	719793.933	4648688.277	334.815	Pie
32276	719795.638	4648689.576	334.821	Pie
32277	719798.238	4648692.428	334.921	Pie
32278	719798.844	4648689.499	334.160	Pie
32279	719794.840	4648683.818	334.123	Pie
32280	719792.841	4648679.402	334.267	Pie
32281	719790.440	4648677.186	334.281	Pie
32282	719791.705	4648669.930	334.184	
32283	719796.830	4648671.447	334.168	
32284	719802.074	4648672.398	334.118	
32285	719805.446	4648652.894	334.297	Pie
32287	719801.233	4648647.921	334.103	Pie
32288	719799.315	4648645.918	334.092	Pie
32289	719796.362	4648645.612	334.148	Pie
32290	719796.995	4648641.930	334.360	
	Cabeza			
32291	719800.270	4648644.027	334.321	
	Cabeza			
32292	719801.663	4648645.851	334.231	
	Cabeza			
32293	719805.909	4648651.239	334.346	
	Cabeza			
32294	719806.120	4648648.988	333.523	Pie
32295	719802.091	4648642.972	333.508	Pie
32296	719799.111	4648635.909	333.555	Pie
32297	719798.512	4648634.109	333.565	Pie
32298	719799.090	4648629.398	333.461	
32299	719803.946	4648632.150	333.501	
32300	719809.155	4648632.947	333.458	
32301	719812.544	4648610.111	333.605	
	Cabeza			
32302	719808.745	4648604.613	333.686	
	Cabeza			
32303	719808.252	4648603.700	333.647	
	Cabeza			
32304	719807.593	4648603.029	333.632	
	Cabeza			
32305	719803.209	4648602.201	333.695	
	Cabeza			

32306	719802.811	4648605.753	333.507	Pie
32307	719808.157	4648604.707	333.584	Pie
32308	719810.002	4648607.186	333.609	Pie
32309	719812.862	4648608.390	332.981	Pie
32310	719809.268	4648603.464	333.043	Pie
32311	719808.463	4648602.226	333.022	Pie
32312	719807.460	4648599.632	333.022	Pie
32313	719807.897	4648597.651	333.034	Pie
32314	719805.537	4648593.904	333.008	Pie
32315	719804.667	4648593.009	333.013	Pie
32316	719809.974	4648592.793	333.059	
32317	719815.042	4648593.404	333.022	
32318	719804.949	4648591.461	333.023	
32319	719813.177	4648572.303	333.019	
32320	719818.356	4648572.861	333.041	
32321	719807.880	4648571.752	332.969	
32322	719816.106	4648552.233	333.036	
32323	719821.562	4648553.003	333.005	
32324	719810.716	4648551.401	333.042	
32325	719819.130	4648532.182	333.046	
32326	719824.520	4648533.290	333.022	
32327	719813.674	4648531.688	333.030	
32328	719821.944	4648513.888	332.998	
32329	719827.357	4648514.656	332.982	
32330	719816.635	4648513.054	332.968	
32331	719825.027	4648493.640	333.013	
32332	719830.315	4648494.573	332.980	
32333	719819.593	4648493.218	332.956	
32334	719831.647	4648484.260	333.019	Pie
32335	719830.150	4648477.674	332.940	Pie
32336	719829.162	4648471.680	333.007	Pie
32337	719828.335	4648466.954	333.034	Pie
32338	719824.056	4648465.959	333.064	Pie
32339	719824.981	4648459.500	333.275	
	Cabeza			
32340	719828.530	4648461.101	333.214	
	Cabeza			
32341	719829.528	4648464.504	333.169	
	Cabeza			
32342	719831.125	4648470.488	333.274	
	Cabeza			
32343	719832.921	4648476.070	333.284	
	Cabeza			
32344	719833.524	4648472.496	332.229	Pie
32345	719831.951	4648466.727	332.134	Pie
32346	719830.475	4648461.948	332.125	Pie
32347	719830.134	4648460.084	332.181	Pie
32348	719828.613	4648453.850	332.140	Pie
32349	719828.359	4648449.005	332.162	Pie
32350	719827.715	4648446.689	332.265	Pie
32351	719827.126	4648445.888	332.218	Pie
32352	719827.917	4648449.003	332.295	
	Cabeza			
32353	719827.598	4648451.201	332.437	
	Cabeza			
32354	719827.379	4648455.988	332.961	
	Cabeza			
32355	719828.096	4648459.789	333.209	
	Cabeza			
32356	719836.205	4648454.901	332.200	
32357	719839.164	4648435.283	332.149	
32358	719834.135	4648434.071	332.190	
32359	719829.071	4648433.275	332.215	
32360	719831.960	4648413.439	332.189	
32361	719837.018	4648414.674	332.111	
32362	719842.169	4648415.444	332.159	
32363	719843.971	4648404.372	332.322	
	Cabeza			
32364	719841.862	4648397.616	332.291	
	Cabeza			
32365	719840.426	4648392.928	332.257	
	Cabeza			
32366	719838.916	4648389.604	332.390	
	Cabeza			
32367	719835.742	4648388.993	332.395	
	Cabeza			
32368	719835.285	4648392.379	332.174	Pie
32369	719839.571	4648392.413	332.238	Pie
32370	719840.663	4648395.118	332.290	Pie
32371	719844.523	4648400.417	331.423	Pie
32372	719841.598	4648393.304	331.463	Pie
32373	719839.577	4648386.210	331.473	Pie
32374	719838.723	4648381.912	331.517	Pie
32375	719839.614	4648378.906	331.452	Pie
32376	719839.210	4648376.915	331.486	Pie
32377	719837.572	4648377.225	331.480	Pie
32378	719837.394	4648378.174	331.553	
	Cabeza			
32379	719838.245	4648383.071	331.834	
	Cabeza			
32380	719838.224	4648387.806	332.370	
	Cabeza			
32381	719848.127	4648375.995	331.452	
32382	719843.098	4648375.087	331.499	
32383	719838.048	4648374.165	331.404	
32384	719838.924	4648367.973	331.539	
32385	719841.542	4648353.782	331.535	
32386	719846.571	4648355.134	331.417	
32387	719851.455	4648356.527	331.420	
32388	719854.903	4648344.069	331.435	Pie
32389	719853.016	4648340.303	331.474	Pie
32390	719851.649	4648336.444	331.419	Pie
32391	719851.656	4648331.847	331.412	Pie
32392	719850.696	4648328.100	331.395	Pie
32393	719848.214	4648328.206	331.450	Pie
32394	719849.291	4648324.388	331.681	
	Cabeza			
32395	719851.334	4648324.861	331.598	
	Cabeza			
32396	719853.496	4648330.353	331.583	
	Cabeza			
32397	719854.949	4648335.223	331.584	
	Cabeza			
32398	719856.233	4648338.663	331.594	
	Cabeza			
32399	719856.804	4648336.288	330.829	Pie
32400	719854.296	4648329.821	330.831	Pie
32401	719853.742	4648327.976	330.849	Pie
32402	719851.658	4648321.152	330.824	Pie
32403	719850.981	4648317.720	330.879	Pie
32404	719850.589	4648319.498	331.118	
	Cabeza			
32405	719850.735	4648322.958	331.585	
	Cabeza			
32406	719856.713	4648316.252	330.771	
32407	719861.695	4648318.246	330.826	
32408	719851.695	4648315.104	330.857	
32409	719855.132	4648302.359	330.844	Pie
32410	719857.323	4648301.691	330.857	Pie
32411	719860.259	4648303.164	330.887	Pie
32412	719864.723	4648306.118	330.924	Pie
32413	719864.910	4648305.541	331.007	
	Cabeza			
32414	719860.398	4648302.422	330.992	
	Cabeza			
32415	719855.951	4648299.256	331.127	
	Cabeza			
32416	719856.300	4648298.271	330.573	
	Acequia			
32417	719856.561	4648297.998	330.562	
	Acequia			
32418	719860.841	4648301.085	330.319	
	Acequia			
32419	719861.046	4648300.952	330.346	
	Acequia			
32420	719865.309	4648304.195	330.209	
	Acequia			
32421	719865.487	4648303.927	330.227	
	Acequia			
32422	719865.725	4648302.866	330.745	
	Cabeza			
32423	719861.166	4648299.697	330.856	
	Cabeza			
32424	719856.588	4648296.904	331.124	
	Cabeza			
32425	719857.978	4648291.606	330.136	Pie
32426	719860.818	4648296.242	330.133	Pie
32427	719861.881	4648297.068	330.115	Pie
32428	719866.320	4648300.479	330.139	Pie
32429	719866.838	4648278.001	330.076	

32430	719871.990	4648279.170	330.074
32431	719861.760	4648276.829	330.096
32432	719872.020	4648258.655	330.077
32433	719877.047	4648260.420	330.066
32434	719866.941	4648257.463	330.054
32435	719876.993	4648239.481	330.035
32436	719882.100	4648240.954	330.076
32437	719871.871	4648237.997	330.073
32438	719882.231	4648219.776	330.064
32439	719887.653	4648221.333	330.049
32440	719876.930	4648218.376	330.071
32441	719887.257	4648200.754	330.068
32442	719892.336	4648202.606	330.060
32443	719882.107	4648199.772	330.062
32444	719897.511	4648181.966	330.101 Pie
32445	719893.034	4648178.821	330.108 Pie
32446	719888.517	4648175.544	330.072 Pie
32447	719888.690	4648174.838	330.057
	Cabeza		
32448	719891.676	4648177.293	330.221
	Cabeza		
32449	719892.289	4648176.299	330.248
	Cabeza		
32450	719893.412	4648177.495	330.299
	Cabeza		
32451	719893.184	4648178.113	330.289
	Cabeza		
32452	719897.870	4648180.456	330.296
	Cabeza		
32453	719897.711	4648181.087	330.335
	Cabeza		
32454	719889.858	4648170.489	329.553 Pie
32455	719893.117	4648173.911	329.451 Pie
32456	719894.034	4648175.052	329.464 Pie
32457	719898.387	4648178.490	329.443 Pie
32458	719904.255	4648156.507	329.521 Pie
32459	719899.675	4648153.366	329.484 Pie
32460	719895.285	4648149.940	329.460 Pie
32461	719895.542	4648149.118	329.491
	Cabeza		
32462	719897.889	4648150.995	329.560
	Cabeza		
32463	719898.793	4648151.840	329.569
	Cabeza		
32464	719899.003	4648151.530	329.577
	Cabeza		
32465	719900.922	4648152.317	329.705
	Cabeza		
32466	719900.736	4648152.872	329.645
	Cabeza		
32467	719904.489	4648155.548	329.704
	Cabeza		
32468	719904.646	4648154.678	329.705
	Cabeza		
32469	719905.056	4648153.213	329.119 Pie
32470	719900.681	4648149.625	329.147 Pie
32471	719896.569	4648145.112	329.170 Pie
32472	719901.398	4648126.523	329.113 Pie
32473	719905.931	4648129.667	329.117 Pie
32474	719910.613	4648132.043	329.120 Pie
32475	719911.013	4648130.860	329.401
	Cabeza		
32476	719911.013	4648130.862	329.401
	Cabeza		
32477	719911.196	4648130.149	329.371
	Cabeza		
32478	719907.589	4648127.741	329.386
	Cabeza		
32479	719905.960	4648126.630	329.254
	Cabeza		
32480	719905.338	4648127.213	329.319
	Cabeza		
32481	719903.832	4648125.913	329.197
	Cabeza		
32482	719901.857	4648124.999	329.099
	Cabeza		
32483	719902.903	4648121.170	328.756 Pie
32484	719905.084	4648123.552	328.697 Pie
32485	719907.051	4648125.730	328.705 Pie
32486	719911.525	4648128.736	328.697 Pie
32487	719912.623	4648124.616	328.731
32488	719907.704	4648123.041	328.720
32489	719908.391	4648100.603	328.733 Pie
32490	719911.464	4648102.947	328.717 Pie
32491	719913.834	4648103.905	328.735 Pie
32492	719917.449	4648106.142	328.799 Pie
32493	719917.817	4648105.399	328.987
	Cabeza		
32494	719914.766	4648103.305	328.949
	Cabeza		
32495	719912.490	4648101.808	328.936
	Cabeza		
32496	719911.062	4648100.605	328.798
	Cabeza		
32497	719908.482	4648099.843	328.711
	Cabeza		
32498	719909.765	4648095.001	328.336 Pie
32499	719912.131	4648098.326	328.292 Pie
32500	719913.759	4648100.157	328.285 Pie
32501	719918.313	4648103.302	328.214 Pie
32502	719922.956	4648085.740	328.257
32503	719917.898	4648084.431	328.279
32504	719912.906	4648083.078	328.245
32505	719918.031	4648063.280	328.243
32506	719923.017	4648065.300	328.249
32507	719927.978	4648066.793	328.261
32508	719929.828	4648059.310	328.257 Pie
32509	719926.418	4648057.159	328.280 Pie
32510	719923.891	4648055.819	328.296 Pie
32511	719920.793	4648053.292	328.270
	Cabeza		
32512	719923.327	4648054.524	328.313
	Cabeza		
32513	719924.289	4648054.836	328.419
	Cabeza		
32514	719925.480	4648055.891	328.371
	Cabeza		
32515	719929.985	4648058.823	328.474
	Cabeza		
32516	719930.134	4648058.220	328.526
	Cabeza		
32517	719927.022	4648056.539	328.376
	Cabeza		
32518	719925.704	4648054.940	328.430
	Cabeza		
32519	719924.503	4648054.232	328.411
	Cabeza		
32520	719922.498	4648048.314	327.662 Pie
32521	719924.977	4648051.356	327.599 Pie
32522	719926.055	4648053.393	327.633 Pie
32523	719930.470	4648057.032	327.603 Pie
32524	719934.355	4648049.788	327.580
32525	719930.084	4648046.794	327.565
32526	719925.812	4648043.921	327.604
32527	719941.775	4648030.651	327.585
32528	719945.692	4648033.584	327.584
32529	719937.372	4648027.808	327.552
32530	719953.676	4648014.348	327.572
32531	719949.236	4648011.789	327.607
32532	719957.710	4648017.411	327.572
32533	719960.244	4647996.493	327.640
	Cabeza		
32534	719963.256	4647998.001	327.721
	Cabeza		
32535	719964.908	4647998.995	327.775
	Cabeza		
32536	719966.547	4647999.815	327.764
	Cabeza		
32537	719969.302	4648001.617	327.759
	Cabeza		
32538	719968.792	4648002.336	327.647 Pie
32539	719964.488	4647999.438	327.670 Pie
32540	719961.766	4647997.621	327.638 Pie
32541	719962.708	4647993.057	327.262 Pie
32542	719964.633	4647995.701	327.198 Pie
32543	719966.043	4647996.886	327.147 Pie
32544	719966.218	4647997.124	327.165 Pie
32545	719969.952	4648000.716	327.237 Pie
32546	719976.915	4647982.320	327.138
32547	719980.833	4647985.420	327.131

32548	719972.667	4647979.567	327.147	
32549	719988.785	4647966.195	327.168	
32550	719992.702	4647969.390	327.160	
32551	719984.613	4647963.229	327.148	
32552	720000.462	4647949.938	327.163	
32553	720004.340	4647953.430	327.157	
32554	719995.943	4647947.423	327.152	
32555	720001.212	4647940.281	327.171	Pie
32556	720005.264	4647942.129	327.192	Pie
32557	720005.959	4647942.555	327.187	Pie
32558	720010.238	4647945.317	327.178	Pie
32559	720010.843	4647944.459	327.395	
	Cabeza			
32560	720006.779	4647941.318	327.579	
	Cabeza			
32561	720002.529	4647938.451	327.553	
	Cabeza			
32562	720005.683	4647934.770	326.338	
	Desagüe			
32563	720006.436	4647934.016	326.127	
	Desagüe			
32565	720008.396	4647939.140	326.194	
	Desagüe			
32566	720008.935	4647938.397	326.280	
	Desagüe			
32567	720012.622	4647942.145	326.196	
	Desagüe			
32568	720012.282	4647942.407	326.322	
	Desagüe			
32569	720013.581	4647940.715	326.908	
	Cabeza			
32570	720010.011	4647936.882	326.895	
	Cabeza			
32571	720008.458	4647933.661	326.815	
	Cabeza			
32572	720008.004	4647930.830	326.885	
	Cabeza			
32574	720010.530	4647931.700	326.920	
	Cabeza			
32575	720012.394	4647934.876	326.796	
	Cabeza			
32576	720014.474	4647937.530	326.720	
	Cabeza			
32577	720015.370	4647938.387	326.813	
	Cabeza			
32578	720016.741	4647936.418	326.378	Pie
32579	720013.556	4647932.600	326.401	Pie
32580	720012.259	4647928.949	326.495	Pie
32581	720013.007	4647926.134	326.378	Pie
32582	720014.198	4647922.493	326.335	Pie
32583	720013.228	4647923.766	326.388	
	Cabeza			
32584	720011.416	4647926.163	326.716	
	Cabeza			
32585	720009.821	4647928.418	326.837	
	Cabeza			
32586	720020.063	4647914.284	326.360	
32587	720024.569	4647916.969	326.407	
32588	720028.768	4647919.751	326.361	
32589	720035.939	4647901.196	326.359	
32590	720040.021	4647904.258	326.383	
32591	720031.778	4647898.251	326.346	
32592	720047.562	4647885.149	326.358	
32593	720043.647	4647881.981	326.380	
32594	720051.428	4647888.527	326.339	
32595	720059.372	4647869.016	326.393	
32596	720063.831	4647872.124	326.347	
32597	720055.357	4647865.732	326.367	
32598	720070.389	4647850.611	326.366	
32599	720065.136	4647850.178	326.384	
32600	720060.028	4647849.426	326.366	
32601	720062.325	4647829.768	326.345	
32602	720067.483	4647830.580	326.380	
32603	720072.667	4647831.146	326.390	
32604	720074.953	4647811.206	326.361	
32605	720069.906	4647810.177	326.363	
32606	720064.659	4647809.994	326.368	
32607	720066.943	4647790.034	326.396	
32608	720072.136	4647790.974	326.350	
32609	720077.250	4647791.796	326.390	
32610	720077.963	4647785.987	326.410	Pie
32611	720073.081	4647782.616	326.307	Pie
32612	720068.105	4647780.603	326.382	Pie
32613	720068.317	4647779.068	326.626	
	Cabeza			
32614	720073.302	4647780.994	326.699	
	Cabeza			
32615	720077.441	4647783.968	326.677	
	Cabeza			
32616	720078.091	4647784.655	326.681	
	Cabeza			
32617	720078.558	4647781.110	326.683	
	Cabeza			
32618	720075.127	4647778.765	326.668	
	Cabeza			
32619	720073.536	4647778.226	326.714	
	Cabeza			
32620	720071.685	4647776.618	326.666	
	Cabeza			
32621	720068.815	4647774.858	326.775	
	Cabeza			
32622	720080.496	4647763.708	325.537	
	Cuneta			
32623	720075.750	4647760.366	325.475	
	Cuneta			
32624	720071.326	4647757.422	325.596	
	Cuneta			
32625	720070.846	4647757.089	325.631	
	Cuneta			
32626	720071.591	4647751.688	326.111	
	Cabeza			
32627	720074.573	4647753.925	326.105	
	Cabeza			
32628	720076.330	4647754.596	326.407	
	Cabeza			
32629	720078.827	4647756.330	326.346	
	Cabeza			
32630	720081.229	4647757.751	326.304	
	Cabeza			
32631	716356.516	4645455.556	331.426	
32632	716358.617	4645455.032	331.241	
32633	716360.441	4645454.465	331.223	
32634	716353.917	4645435.902	331.200	
32635	716350.099	4645436.888	331.228	
32636	716358.059	4645434.240	331.196	
32637	716348.923	4645415.637	331.176	
32638	716344.176	4645416.832	331.171	
32639	716351.572	4645414.670	331.174	
32640	716343.591	4645396.157	331.127	
32641	716338.809	4645398.044	331.154	
32642	716348.777	4645394.797	331.138	
32643	716336.571	4645377.687	331.123	
32644	716332.021	4645379.290	331.153	
32645	716341.437	4645375.966	331.114	
32646	716334.457	4645357.512	331.097	
32647	716329.456	4645359.194	331.088	
32648	716325.317	4645360.741	331.096	
32649	716317.954	4645342.078	331.082	
32650	716322.296	4645340.395	331.080	
32651	716327.124	4645338.750	331.074	
32652	716319.765	4645319.761	331.206	
	Cabeza			
32653	716314.662	4645320.638	331.250	
	Cabeza			
32654	716310.050	4645322.166	331.175	
	Cabeza			
32655	716306.580	4645313.261	330.318	Pie
32656	716309.320	4645312.849	330.264	Pie
32657	716311.514	4645314.810	330.322	Pie
32658	716312.474	4645315.022	330.299	Pie
32659	716316.302	4645316.125	330.278	Pie
32660	716318.597	4645316.596	330.270	Pie
32661	716312.543	4645300.912	330.128	
32662	716307.879	4645302.918	330.142	
32663	716303.329	4645304.812	330.164	
32664	716296.253	4645285.941	330.201	
32665	716300.692	4645284.550	330.173	
32666	716305.618	4645282.897	330.150	
32667	716298.280	4645263.879	330.112	
32668	716293.260	4645265.472	330.121	

32669	716293.369	4645265.383	330.130	
32670	716289.208	4645267.372	330.185	
32671	716282.698	4645248.635	330.128	
32672	716286.711	4645248.243	330.168	
32673	716291.173	4645245.514	330.103	
32674	716284.139	4645227.162	330.109	
32675	716279.158	4645228.472	330.106	
32676	716276.674	4645229.848	330.132	
32677	716272.421	4645217.033	330.120	Pie
32678	716271.853	4645212.074	330.158	Pie
32679	716272.556	4645207.401	330.201	Pie
32680	716275.059	4645202.986	330.178	Pie
32681	716276.232	4645201.670	330.148	Pie
32682	716275.430	4645197.157	330.781	
	Cabeza			
32683	716272.234	4645201.048	330.756	
	Cabeza			
32684	716271.066	4645203.351	330.788	
	Cabeza			
32685	716269.972	4645206.556	330.682	
	Cabeza			
32686	716269.934	4645210.019	330.497	
	Cabeza			
32687	716270.359	4645213.520	330.314	
	Cabeza			
32688	716267.804	4645213.625	329.668	Pie
32689	716267.039	4645210.257	329.375	Pie
32690	716267.255	4645206.740	329.430	Pie
32691	716267.823	4645203.484	329.204	Pie
32692	716269.116	4645197.993	329.062	Pie
32693	716271.315	4645194.462	329.226	Pie
32694	716274.376	4645191.826	329.274	Pie
32695	716273.961	4645189.663	329.116	
	Cabeza			
32696	716271.447	4645190.872	329.118	
	Cabeza			
32697	716269.250	4645190.188	328.717	
	Cabeza			
32698	716266.462	4645192.829	328.619	
	Cabeza			
32699	716264.819	4645193.838	328.520	
	Cabeza			
32700	716264.880	4645195.846	328.298	
	Cabeza			
32701	716264.727	4645196.951	328.339	
	Cabeza			
32702	716265.769	4645202.731	328.970	
	Cabeza			
32703	716267.379	4645197.915	328.936	
	Cabeza			
32704	716269.663	4645194.797	329.182	
	Cabeza			
32705	716263.293	4645189.660	327.260	
	Desagüe			
32706	716263.172	4645188.597	327.257	
	Desagüe			
32707	716268.351	4645188.829	327.498	
	Desagüe			
32708	716267.651	4645187.073	327.310	
	Desagüe			
32709	716273.587	4645187.098	327.480	
	Desagüe			
32710	716273.214	4645185.322	327.345	
	Desagüe			
32711	716273.091	4645184.218	328.115	
	Cabeza			
32712	716267.295	4645185.786	327.817	
	Cabeza			
32713	716268.822	4645185.599	328.009	
	Cabeza			
32714	716267.935	4645185.274	327.904	
	Cabeza			
32715	716263.069	4645187.755	327.730	
	Cabeza			
32716	716262.536	4645184.414	328.030	
	Cabeza			
32717	716265.401	4645183.372	328.123	
	Cabeza			
32718	716267.646	4645183.234	328.051	
	Cabeza			
32719	716270.198	4645182.347	328.085	
	Cabeza			
32720	716272.738	4645182.236	328.146	
	Cabeza			
32721	716272.566	4645181.288	327.767	
	Camino			
32722	716267.359	4645181.456	327.462	
	Camino			
32723	716261.920	4645181.098	327.224	
	Camino			
32724	716261.128	4645177.140	327.120	
	Camino			
32725	716265.947	4645178.160	327.271	
	Camino			
32726	716266.680	4645178.175	327.300	
	Camino			
32727	716271.872	4645178.136	327.546	
	Camino			
32728	716260.786	4645175.387	326.970	Pie
32729	716265.340	4645175.737	326.879	Pie
32730	716266.216	4645175.825	326.854	Pie
32731	716270.123	4645175.050	326.781	Pie
32732	716271.324	4645174.678	326.792	Pie
32733	716270.929	4645172.649	326.735	
32734	716265.820	4645173.728	326.760	
32735	716262.139	4645183.014	327.343	Pie
32736	716265.220	4645182.025	327.375	Pie
32737	716266.615	4645181.635	327.443	Pie
32738	717221.269	4645009.871	328.087	
32739	717222.572	4645011.122	328.086	
32740	717224.302	4645012.811	328.021	
32741	717227.906	4645016.270	327.963	
32742	717206.545	4645023.653	328.005	
32743	717210.684	4645027.258	328.017	
32744	717214.239	4645030.897	328.008	
32745	717192.390	4645039.153	328.052	
32746	717196.467	4645042.424	327.996	
32747	717200.368	4645045.890	328.003	
32748	717179.009	4645052.739	328.095	
32749	717183.113	4645056.393	328.019	
32750	717183.438	4645056.050	328.012	
	Aspersor			
32751	717187.361	4645059.599	328.004	
32752	717172.570	4645067.708	328.128	
	Aspersor			
32753	717176.508	4645071.208	328.123	
32754	717165.064	4645067.639	328.249	
32755	717169.222	4645071.232	328.215	
32756	717173.266	4645074.277	328.193	
32757	717151.776	4645081.901	328.422	
32758	717155.664	4645085.599	328.389	
32759	717159.598	4645088.864	328.385	
32760	717150.743	4645091.128	328.444	
	Aspersor			
32761	717142.253	4645100.577	328.544	
32762	717145.711	4645103.720	328.578	
32763	717137.620	4645097.115	328.535	
32764	717139.882	4645102.916	328.647	
	Aspersor			
32765	717129.158	4645114.700	328.646	
	Aspersor			
32766	717132.567	4645117.534	328.616	
32767	717124.327	4645111.152	328.622	
32768	717118.210	4645126.394	328.688	
	Aspersor			
32769	717110.367	4645125.860	328.648	
32770	717118.681	4645132.242	328.676	
32771	717114.246	4645128.811	328.630	
32772	717107.411	4645138.147	328.675	
	Aspersor			
32773	717096.263	4645140.701	328.712	
32774	717104.651	4645146.786	328.702	
32775	717100.698	4645143.613	328.688	
32776	717096.498	4645149.754	328.743	
	Aspersor			
32777	717086.792	4645158.384	328.779	
32778	717090.567	4645161.717	328.804	
32779	717083.052	4645154.928	328.798	
32780	717085.693	4645161.644	328.833	
	Aspersor			

32781	717074.754	4645173.350	329.055	
	Aspersor			
32782	717073.264	4645172.690	329.061	
32783	717069.023	4645169.783	329.097	
32787	717077.043	4645176.038	329.011	
32788	717063.831	4645185.046	329.082	
	Aspersor			
32789	717063.348	4645190.885	329.063	
32790	717059.208	4645187.363	329.122	
32791	717055.293	4645184.287	329.155	
32792	717052.785	4645197.153	329.139	
	Aspersor			
32793	717049.448	4645205.288	329.131	
32794	717045.589	4645202.465	329.151	
32795	717044.155	4645201.479	329.145	
32796	717042.173	4645208.515	329.128	
	Aspersor			
32797	717030.054	4645212.962	329.160	
	Aspersor			
32798	717037.807	4645210.154	329.111	
32799	717040.582	4645205.497	329.141	
32800	717041.313	4645199.059	329.208	
32801	717039.578	4645197.822	329.276	Pie
32802	717035.186	4645200.687	329.195	Pie
32803	717030.406	4645203.270	329.214	Pie
32804	717030.196	4645203.057	329.419	
	Cabeza			
32805	717034.672	4645200.299	329.414	
	Cabeza			
32806	717039.404	4645197.541	329.432	
	Cabeza			
32807	717038.630	4645196.774	329.423	
	Camino			
32808	717034.146	4645199.708	329.411	
	Camino			
32809	717029.353	4645202.500	329.402	
	Camino			
32810	717024.756	4645198.365	329.209	
	Camino			
32811	717029.691	4645195.839	329.161	
	Camino			
32812	717034.201	4645192.976	329.170	
	Camino			
32813	717032.713	4645191.422	329.283	
	Acequia			
32814	717028.225	4645194.408	329.335	
	Acequia			
32815	717023.348	4645197.064	329.352	
	Acequia			
32816	717032.154	4645191.265	329.234	
	Acequia			
32817	717027.795	4645193.989	329.287	
	Acequia			
32818	717022.858	4645196.665	329.287	
	Acequia			
32819	717022.174	4645196.332	329.060	Pie
32820	717027.266	4645193.711	329.070	Pie
32821	717031.971	4645190.825	329.073	Pie
32822	717026.807	4645186.397	328.995	
32823	717022.675	4645190.596	329.031	
32824	717017.767	4645186.785	328.986	
32825	717012.591	4645188.579	328.989	
32826	717014.263	4645193.495	329.015	
32827	717016.029	4645198.332	329.018	
32828	716996.895	4645204.749	329.060	
32829	716994.627	4645200.010	329.022	
32830	716993.365	4645195.105	329.029	
32831	716975.694	4645206.380	329.009	
32832	716973.783	4645201.023	329.006	
32833	716977.283	4645210.776	329.012	
32834	716956.151	4645212.914	329.021	
32835	716957.904	4645217.855	329.040	
32836	716955.392	4645207.673	329.027	
32837	716936.486	4645214.079	329.030	
32838	716937.733	4645219.117	328.993	
32839	716939.394	4645224.096	329.054	
32840	716925.312	4645229.198	329.061	Pie
32841	716922.147	4645224.930	329.132	Pie
32842	716919.323	4645220.277	329.179	Pie
32843	716918.928	4645220.473	329.365	
	Cabeza			
32844	716918.575	4645220.683	329.327	
	Cabeza			
32845	716921.212	4645225.236	329.444	
	Cabeza			
32846	716921.597	4645225.065	329.391	
	Cabeza			
32847	716923.706	4645229.678	329.501	
	Cabeza			
32848	716923.741	4645229.773	329.499	
	Cabeza			
32849	716924.176	4645229.637	329.445	
	Cabeza			
32850	716923.144	4645229.955	329.106	
	Acequia			
32851	716922.660	4645230.162	329.160	
	Acequia			
32852	716920.673	4645225.377	329.079	
	Acequia			
32853	716920.392	4645225.570	329.008	
	Acequia			
32854	716917.884	4645220.793	328.882	
	Acequia			
32855	716917.501	4645220.956	328.921	
	Acequia			
32856	716722.959	4645303.881	329.810	Pie
32857	716722.257	4645299.113	329.619	Pie
32858	716722.163	4645299.074	329.443	Pie
32859	716719.784	4645293.973	329.449	Pie
32860	716719.925	4645294.434	329.446	Pie
32861	716719.051	4645305.681	330.298	
	Cabeza			
32862	716715.880	4645295.762	330.097	
	Cabeza			
32863	716717.093	4645299.464	330.210	
	Cabeza			
32864	717227.317	4645007.760	327.724	
	Camino			
32865	717224.448	4645008.493	327.823	
	Camino			
32866	717229.965	4645007.459	327.671	
	Camino			
32867	717232.378	4645008.238	327.622	
	Camino			
32868	717216.713	4645002.153	328.003	
	Camino			
32869	717218.652	4644998.971	328.006	
	Camino			
32870	717219.547	4644994.017	327.986	
	Camino			
32871	717212.215	4645002.594	328.296	
	Valla			
32872	717215.058	4644999.651	328.363	
	Valla			
32873	717213.749	4644998.176	328.168	
	Puerta			
32874	717209.262	4644994.361	328.173	
	Puerta			
32875	717202.681	4644988.608	328.199	
	Puerta			
32876	717203.431	4644989.298	328.176	
	Puerta			
32877	717198.913	4644984.884	328.043	
	Valla			
32878	717193.983	4644983.064	328.259	
	Valla			
32879	717190.088	4644981.709	328.267	
	Valla			
32880	717186.251	4644980.378	328.220	
	Valla			
32881	717182.288	4644979.098	328.116	
	Valla			
32882	717178.833	4644977.856	328.086	
	Valla			
32883	717180.054	4644977.589	328.008	
	Cabeza			
32884	717177.241	4644976.610	328.065	
	Cabeza			

32885	717185.912	4644976.785	327.695	Cabeza
32886	717189.534	4644974.814	327.755	Cabeza
32887	717190.995	4644973.721	327.680	Cabeza
32888	717191.264	4644973.017	327.428	Pie
32889	717186.265	4644971.943	327.194	Pie
32890	717182.942	4644972.774	326.983	Pie
32891	717180.586	4644973.215	326.997	Pie
32892	717180.692	4644973.035	327.042	Cabeza
32893	717180.388	4644971.905	327.065	Cabeza
32894	717181.098	4644970.822	326.932	Cabeza
32895	717181.795	4644970.533	326.911	Cabeza
32896	717181.321	4644965.704	326.096	Pie
32897	717179.200	4644968.955	325.820	Pie
32898	717178.335	4644969.733	325.759	Pie
32899	717175.938	4644967.310	325.434	Pie
32900	717175.301	4644966.053	325.170	Pie
32901	717172.066	4644963.536	324.980	Pie
32902	717168.076	4644960.389	324.737	Pie
32903	717164.927	4644964.578	325.432	Cabeza
32904	717169.950	4644967.265	325.837	Cabeza
32905	717173.480	4644969.153	326.200	Cabeza
32906	717176.025	4644959.990	325.267	Pie
32907	717170.635	4644958.292	324.833	Pie
32908	717165.082	4644955.450	324.756	Pie
32909	717160.021	4644953.029	324.555	Pie
32910	717152.416	4644948.985	324.289	Pie
32911	717147.313	4644945.325	324.120	Pie
32912	717144.504	4644944.540	323.671	Pie
32913	717155.298	4644954.241	324.410	
32914	717139.051	4644924.288	326.961	Cabeza
32915	717141.260	4644926.025	326.976	Cabeza
32916	717138.560	4644927.468	326.555	Cabeza
32917	717136.929	4644925.912	326.542	Cabeza
32918	717141.093	4644930.767	326.548	Cabeza
32919	717144.352	4644928.956	326.911	Cabeza
32920	717144.180	4644935.260	326.427	Cabeza
32921	717148.223	4644932.771	327.094	Cabeza
32922	717149.820	4644939.115	326.901	Cabeza
32923	717152.650	4644937.159	327.288	Cabeza
32924	717156.288	4644940.746	327.442	Cabeza
32925	717155.996	4644943.709	327.259	Cabeza
32926	717160.392	4644946.207	327.347	Cabeza
32927	717163.125	4644947.664	327.491	Cabeza
32928	717141.836	4644936.586	325.394	Pie
32929	717139.252	4644933.139	325.382	Pie
32930	717137.360	4644930.726	325.339	Pie
32931	717134.430	4644928.755	325.045	Pie
32932	717133.458	4644927.099	325.027	Pie
32933	717132.810	4644923.980	325.300	Pie
32934	717133.896	4644921.207	325.802	Pie
32935	717135.282	4644920.164	326.047	Pie
32936	717132.689	4644932.414	324.656	Cabeza
32937	717136.152	4644935.286	324.848	Cabeza
32938	717138.656	4644936.185	325.040	Cabeza
32939	717175.330	4644946.276	327.863	Carretera
32940	717185.630	4644956.296	327.857	Carretera
32941	717195.093	4644965.400	327.799	Carretera
32942	717203.691	4644974.022	327.818	Carretera
32943	717211.194	4644981.582	327.838	Carretera
32944	717218.951	4644988.816	327.946	Carretera
32945	716640.921	4644435.319	316.840	
32946	716643.322	4644442.913	316.880	
32947	716639.943	4644447.164	316.896	
32948	716627.375	4644454.085	316.887	
32949	716624.355	4644449.958	316.900	
32950	716622.526	4644446.844	316.852	
32951	716605.985	4644456.995	316.837	
32952	716607.606	4644460.562	316.897	
32953	716610.358	4644464.635	316.880	
32954	716593.215	4644475.233	316.888	
32955	716590.368	4644470.916	316.923	
32956	716588.410	4644467.835	316.921	
32957	716571.648	4644477.988	316.894	
32958	716573.866	4644480.979	316.905	
32959	716575.934	4644485.771	316.882	
32960	716568.774	4644490.027	316.936	Pie
32961	716566.881	4644486.298	316.931	Pie
32962	716566.465	4644482.194	317.047	Pie
32963	716569.002	4644480.256	316.932	Pie
32965	716563.231	4644483.918	317.200	Cabeza
32966	716564.016	4644485.535	317.050	Cabeza
32967	716566.174	4644488.621	317.224	Cabeza
32968	716567.780	4644490.862	317.327	Cabeza
32969	716566.689	4644491.474	317.193	Pie
32970	716564.246	4644488.507	317.179	Pie
32971	716554.849	4644488.428	317.200	
32972	716554.684	4644488.148	317.256	
32973	716556.521	4644491.457	317.186	
32974	716559.095	4644496.111	317.152	
32975	716541.737	4644506.659	317.154	
32976	716539.509	4644501.995	317.171	
32977	716537.737	4644498.606	317.218	
32978	716535.803	4644499.496	317.282	Pie
32979	716536.146	4644502.582	317.291	Pie
32980	716536.331	4644503.966	317.277	Pie
32981	716538.832	4644508.380	317.221	Pie
32982	716538.092	4644509.024	317.519	Cabeza
32983	716537.271	4644509.184	317.584	Cabeza
32984	716537.375	4644509.424	317.575	Cabeza
32985	716535.733	4644506.331	317.493	Cabeza
32986	716536.514	4644506.065	317.488	Cabeza
32987	716533.943	4644500.795	317.468	Cabeza
32988	716532.826	4644501.731	317.464	Cabeza
32989	716531.559	4644502.658	317.467	Pie
32990	716534.085	4644505.303	317.405	Pie
32991	716535.081	4644506.516	317.420	Pie
32992	716536.340	4644510.063	317.435	Pie
32993	716534.123	4644511.588	317.439	
32994	716531.069	4644507.087	317.428	
32995	716529.257	4644503.850	317.439	
32996	716648.059	4644440.325	316.879	
32997	716642.577	4644442.297	316.868	
32998	716655.797	4644455.166	316.884	
32999	716651.554	4644458.689	316.885	
33000	716659.432	4644451.541	316.877	

33001	716669.969	4644469.204	316.904	
33002	716666.053	4644472.786	316.873	
33003	716673.600	4644465.506	316.863	
33004	716684.300	4644483.433	316.922	
33005	716680.552	4644487.015	316.901	
33006	716688.563	4644480.066	316.885	
33007	716699.309	4644498.067	316.908	
33008	716695.785	4644501.988	316.889	
33009	716703.200	4644494.576	316.920	
33010	716702.424	4644501.114	316.891	
33011	716709.784	4644494.404	316.994	Pie
33012	716706.136	4644490.861	316.962	Pie
33013	716702.315	4644487.365	316.953	Pie
33014	716702.712	4644486.736	317.155	
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33015	716703.200	4644486.396	317.128	
	Cabeza			
33016	716707.010	4644489.969	317.118	
	Cabeza			
33017	716706.417	4644490.566	317.097	
	Cabeza			
33018	716710.133	4644494.001	317.170	
	Cabeza			
33019	716710.662	4644493.647	317.136	
	Cabeza			
33020	716711.689	4644492.668	316.762	
	Cuneta			
33021	716712.208	4644492.279	316.769	
	Cuneta			
33022	716708.052	4644489.066	316.733	
	Cuneta			
33023	716708.434	4644488.682	316.683	
	Cuneta			
33024	716704.206	4644485.544	316.813	
	Cuneta			
33025	716704.664	4644484.928	316.754	
	Cuneta			
33026	716705.296	4644484.383	317.043	
	Cabeza			
33027	716709.102	4644488.062	317.040	
	Cabeza			
33028	716712.761	4644491.647	317.035	
	Cabeza			
33029	716713.066	4644491.405	317.119	
	Carretera			
33030	716709.322	4644487.768	317.123	
	Carretera			
33031	716705.699	4644484.189	317.126	
	Carretera			
33032	716709.733	4644480.504	317.010	
	Carretera			
33033	716713.384	4644484.129	317.030	
	Carretera			
33034	716717.135	4644487.813	317.031	
	Carretera			
33035	716717.875	4644487.044	316.948	
	Cabeza			
33036	716714.452	4644483.164	316.982	
	Cabeza			
33037	716710.625	4644479.617	316.979	
	Cabeza			
33038	716711.433	4644478.778	316.329	
	Acequia			
33039	716711.874	4644478.469	316.380	
	Acequia			
33040	716715.529	4644482.225	316.303	
	Acequia			
33041	716715.162	4644482.326	316.290	
	Acequia			
33042	716715.218	4644482.487	316.301	
	Acequia			
33043	716718.848	4644486.156	316.343	
	Acequia			
33044	716719.157	4644485.910	316.335	
	Acequia			
33045	716720.006	4644485.185	317.119	
	Cabeza			
33046	716716.235	4644481.537	316.956	
	Cabeza			
33047	716712.586	4644477.854	317.060	
	Cabeza			
33048	716713.405	4644477.064	316.556	Pie
33049	716718.248	4644481.454	316.481	Pie
33050	716717.840	4644482.253	316.234	Pie
33051	716717.167	4644483.245	316.474	Pie
33052	716717.390	4644483.445	316.487	Pie
33053	716718.198	4644482.856	316.290	Pie
33054	716718.883	4644482.477	316.549	Pie
33055	716720.821	4644484.252	316.470	Pie
33056	716718.713	4644482.926	316.688	
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33057	716718.161	4644483.622	316.888	
	Cabeza			
33058	716717.462	4644483.547	316.850	
	Cabeza			
33059	716716.993	4644483.091	316.868	
	Cabeza			
33060	716716.899	4644482.349	317.040	
	Cabeza			
33061	716717.382	4644482.046	316.851	
	Cabeza			
33062	716726.889	4644471.837	316.518	
33063	716723.356	4644468.143	316.472	
33064	716728.468	4644477.382	316.656	
33065	716729.289	4644476.700	316.515	
33066	716728.700	4644473.922	316.440	
33067	716730.381	4644475.765	316.441	
33068	717500.003	4645690.199	317.700	
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33069	717494.914	4645688.478	317.816	
	Cabeza			
33070	717489.946	4645686.782	317.869	
	Cabeza			
33071	717489.414	4645688.781	316.195	
	Acequia			
33072	717494.448	4645690.609	316.123	
	Acequia			
33073	717499.353	4645692.567	316.117	
	Acequia			
33074	717499.286	4645693.608	316.295	
	Cabeza			
33075	717494.394	4645691.337	316.350	
	Cabeza			
33076	717489.471	4645689.377	316.414	
	Cabeza			
33077	717489.061	4645689.884	316.228	Pie
33078	717489.334	4645689.985	316.268	Pie
33079	717494.216	4645692.187	316.203	Pie
33080	717498.940	4645693.987	316.174	Pie
33081	717499.029	4645694.033	316.212	Pie
33082	717492.527	4645700.460	316.133	
33083	717491.648	4645698.151	316.144	
33084	717497.631	4645702.593	316.133	
33085	717483.568	4645718.761	316.134	
33086	717488.401	4645720.255	316.119	
33087	717493.659	4645720.793	316.142	
33088	717489.642	4645740.373	316.149	
33089	717484.576	4645739.557	316.142	
33090	717479.586	4645737.999	316.149	
33091	717475.501	4645757.584	316.179	
33092	717480.651	4645758.832	316.121	
33093	717485.544	4645760.367	316.153	
33094	717481.862	4645779.304	316.182	
33095	717476.849	4645778.845	316.214	
33096	717471.541	4645777.585	316.162	
33097	717467.465	4645796.967	316.233	Pie
33098	717472.623	4645797.792	316.244	Pie
33099	717477.852	4645798.761	316.239	Pie
33100	717477.418	4645800.388	316.484	
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33101	717477.243	4645801.094	316.554	
	Cabeza			
33102	717472.547	4645798.810	316.544	
	Cabeza			
33103	717472.409	4645799.668	316.518	
	Cabeza			
33104	717467.074	4645798.981	316.630	
	Cabeza			

33105	717467.452	4645797.878	316.575	
	Cabeza			
33106	717466.983	4645799.569	316.501	Pie
33107	717472.139	4645800.456	316.461	Pie
33108	717477.247	4645801.906	316.485	Pie
33109	717463.580	4645816.302	316.454	
33110	717468.687	4645818.026	316.439	
33111	717473.724	4645818.463	316.450	
33112	717469.847	4645838.181	316.439	
33113	717464.625	4645837.420	316.465	
33114	717459.613	4645836.144	316.460	
33115	717468.813	4645843.485	316.476	Pie
33116	717468.410	4645845.358	316.713	
	Cabeza			
33117	717468.079	4645846.656	316.671	Pie
33118	717463.879	4645850.616	316.651	Pie
33119	717462.899	4645848.617	316.461	Pie
33120	717463.292	4645849.517	316.626	
	Cabeza			
33121	717463.743	4645850.032	316.707	
	Cabeza			
33122	717459.751	4645853.384	316.706	
	Cabeza			
33123	717459.349	4645852.701	316.671	
	Cabeza			
33124	717459.321	4645851.573	316.433	Pie
33125	717457.355	4645852.121	316.475	Pie
33126	717456.632	4645851.498	316.475	Pie
33127	717456.312	4645852.923	316.837	
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33128	717457.549	4645854.723	316.945	
	Cabeza			
33129	717458.962	4645857.046	316.935	
	Camino			
33130	717460.290	4645857.203	316.639	Pie
33131	717459.691	4645855.475	316.610	Pie
33132	717460.991	4645854.284	316.615	Pie
33133	717465.662	4645858.332	316.709	
33134	717456.125	4645852.864	316.869	
	Camino			
33136	717460.504	4645857.336	316.655	Pie
33137	717490.110	4645685.389	317.885	
	Camino			
33138	717495.094	4645687.425	317.849	
	Camino			
33139	717500.025	4645689.237	317.763	
	Camino			
33140	717500.666	4645686.240	317.780	
	Camino			
33141	717495.784	4645684.330	317.894	
	Camino			
33142	717490.973	4645682.016	317.939	
	Camino			
33143	717491.054	4645681.564	318.011	Pie
33144	717495.931	4645683.444	317.936	Pie
33145	717500.863	4645685.201	317.858	Pie
33146	717501.318	4645682.648	319.592	
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33147	717496.483	4645680.612	319.776	
	Cabeza			
33148	717491.628	4645678.761	319.829	
	Cabeza			
33149	717491.860	4645677.700	319.630	Pie
33150	717496.881	4645679.095	319.695	Pie
33151	717501.853	4645680.483	319.661	Pie
33152	717505.686	4645662.068	319.576	
33153	717500.437	4645660.840	319.528	
33154	717495.337	4645660.132	319.555	
33155	717499.528	4645639.654	319.556	
33156	717504.402	4645641.577	319.562	
33157	717509.608	4645642.413	319.549	
33158	717513.562	4645622.795	319.563	
33159	717508.368	4645621.809	319.572	
33160	717503.361	4645620.814	319.566	
33161	717507.286	4645601.571	319.575	
33162	717512.410	4645602.416	319.575	
33163	717517.493	4645603.495	319.585	
33164	717520.085	4645590.666	319.615	Pie
33165	717517.049	4645586.475	319.579	Pie
33166	717515.967	4645584.774	319.655	Pie
33167	717511.942	4645578.763	319.649	Pie
33168	717512.130	4645577.502	319.897	
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33169	717516.253	4645583.436	319.813	
	Cabeza			
33170	717520.379	4645589.569	319.816	
	Cabeza			
33171	717520.929	4645586.336	319.355	Pie
33172	717516.774	4645580.663	319.361	Pie
33173	717512.718	4645574.857	319.373	Pie
33174	717520.462	4645562.796	319.377	
33175	717525.319	4645564.195	319.361	
33176	717515.328	4645561.974	319.378	
33177	717519.278	4645542.262	319.388	
33178	717524.367	4645543.392	319.399	
33179	717529.359	4645544.529	319.411	Pie
33180	717525.606	4645537.348	319.390	Pie
33181	717521.898	4645529.812	319.391	Pie
33182	717521.987	4645529.176	319.538	
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33183	717522.255	4645527.834	319.538	
	Cabeza			
33184	717525.999	4645535.469	319.465	
	Cabeza			
33185	717525.732	4645536.531	319.575	
	Cabeza			
33186	717529.525	4645543.928	319.578	
	Cabeza			
33187	717529.719	4645542.999	319.547	
	Cabeza			
33188	717530.074	4645541.348	319.193	Pie
33189	717526.361	4645533.929	319.182	Pie
33190	717522.600	4645526.308	319.223	Pie
33191	717523.295	4645522.778	319.212	
33192	717528.447	4645523.876	319.212	
33193	717533.411	4645524.943	319.177	
33194	717537.405	4645505.518	319.229	
33195	717532.348	4645504.305	319.209	
33196	717527.246	4645503.226	319.215	
33197	717530.053	4645489.559	319.262	Pie
33198	717532.084	4645490.517	319.235	Pie
33199	717533.665	4645492.929	319.248	Pie
33200	717536.590	4645495.549	319.265	Pie
33201	717538.646	4645499.173	319.253	Pie
33202	717538.850	4645498.037	319.386	
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33203	717539.047	4645497.369	319.349	
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33205	717534.800	4645491.807	319.362	
	Cabeza			
33206	717532.519	4645487.907	319.359	
	Cabeza			
33207	717531.888	4645487.200	319.407	
	Cabeza			
33208	717530.266	4645487.940	319.558	
	Cabeza			
33209	717533.991	4645486.221	319.209	
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	Cabeza			
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33212	717540.907	4645479.167	319.354	
	Cabeza			
33213	717542.316	4645477.271	319.344	
	Cabeza			
33214	717542.835	4645475.427	319.279	
	Cabeza			
33215	717539.198	4645496.186	319.204	
	Cabeza			
33216	717537.465	4645492.634	319.264	
	Cabeza			
33217	717537.251	4645489.551	319.251	
	Cabeza			
33218	717534.981	4645486.218	319.273	
	Cabeza			
33219	717539.323	4645481.910	319.190	
	Cabeza			

33220	717543.098	4645478.270	319.220	
	Cabeza			
33221	717543.758	4645476.625	319.202	
	Cabeza			
33222	717542.835	4645472.981	319.231	
	Cabeza			
33223	717539.722	4645465.573	319.211	
	Cabeza			
33224	717536.756	4645459.030	319.273	Pie
33225	717536.441	4645457.956	319.318	Pie
33226	717535.683	4645461.732	320.018	
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33227	717538.671	4645468.834	320.126	
	Cabeza			
33228	717540.640	4645473.884	320.241	
	Cabeza			
33229	717541.203	4645476.035	320.212	
	Cabeza			
33230	717539.837	4645477.940	320.160	
	Cabeza			
33231	717536.456	4645480.812	320.148	
	Cabeza			
33232	717533.196	4645483.145	320.117	
	Cabeza			
33233	717531.073	4645484.503	320.142	
	Cabeza			
33234	717530.498	4645486.871	319.286	
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33235	717530.538	4645487.139	319.291	
	Acequia			
33236	717531.431	4645486.687	319.282	
	Acequia			
33237	717531.219	4645486.277	319.299	
	Acequia			
33238	717532.376	4645485.651	318.813	
	Acequia			
33239	717532.677	4645486.013	318.813	
	Acequia			
33240	717533.364	4645485.751	318.810	
	Acequia			
33241	717533.131	4645485.296	318.804	
	Acequia			
33242	717534.204	4645483.834	319.421	
	Cabeza			
33243	717534.735	4645484.894	319.170	
	Cabeza			
33244	717534.905	4645483.319	319.505	Pie
33245	717538.890	4645480.410	319.509	Pie
33246	717540.652	4645478.297	319.879	Pie
33247	717541.519	4645477.238	319.910	Pie
33248	717539.383	4645478.293	320.198	
	Poste			
33249	717330.766	4644443.621	315.233	
33250	717328.477	4644444.754	315.216	
33251	717323.960	4644447.191	315.192	
33252	717326.278	4644451.320	315.173	
33253	717330.837	4644448.895	315.210	
33254	717332.961	4644447.701	315.215	
33255	717343.066	4644464.482	315.242	
33256	717340.431	4644465.871	315.188	
33257	717336.152	4644468.867	315.181	
33258	717339.941	4644475.485	315.236	Pie
33259	717344.548	4644473.217	315.232	Pie
33260	717346.863	4644471.553	315.363	Pie
33261	717347.605	4644472.757	315.555	
	Cabeza			
33262	717346.638	4644473.330	315.418	
	Cabeza			
33263	717345.080	4644474.072	315.394	
	Cabeza			
33264	717340.434	4644476.399	315.457	
	Cabeza			
33265	717350.516	4644483.806	315.306	
33266	717348.921	4644485.032	315.408	
33267	717353.162	4644482.313	315.362	
33268	717363.593	4644499.515	315.336	
33269	717360.514	4644501.497	315.344	
33270	717358.058	4644503.667	315.350	
33271	717367.959	4644520.198	315.351	
33272	717370.298	4644518.780	315.362	
33273	717373.963	4644516.526	315.375	
33274	717384.451	4644533.089	315.435	
33275	717379.751	4644535.560	315.430	
33276	717376.970	4644537.365	315.384	
33277	717387.646	4644554.226	315.414	
33278	717389.789	4644553.417	315.414	
33279	717394.125	4644550.634	315.469	
33280	717404.156	4644568.472	315.421	
33281	717399.772	4644570.957	315.399	
33282	717395.111	4644573.402	315.395	
33283	717400.204	4644582.363	315.517	Pie
33284	717404.255	4644579.088	315.456	Pie
33285	717407.637	4644574.661	315.517	Pie
33286	717409.206	4644577.289	315.957	
	Camino			
33287	717407.554	4644579.325	315.878	
	Camino			
33288	717405.099	4644580.730	315.908	
	Camino			
33289	717400.492	4644583.322	315.898	
	Camino			
33290	717402.205	4644585.958	315.917	
	Camino			
33291	717406.610	4644583.637	315.955	
	Camino			
33292	717409.003	4644582.853	315.949	
	Camino			
33293	717412.431	4644582.675	315.976	
	Camino			
33294	717414.021	4644584.635	316.395	
	Cabeza			
33295	717410.244	4644584.269	316.506	
	Cabeza			
33296	717407.836	4644585.020	316.409	
	Cabeza			
33297	717404.985	4644585.934	316.345	
	Cabeza			
33298	717402.845	4644587.098	316.356	
	Cabeza			
33299	717405.575	4644590.553	316.114	
33300	717410.250	4644588.102	316.149	
33301	717414.327	4644584.668	316.383	
33302	717416.233	4644587.141	316.318	
33303	717413.686	4644588.628	316.142	
33304	717426.330	4644600.125	316.223	
33305	717422.137	4644602.798	316.163	
33306	717417.575	4644605.378	316.059	
33307	717430.873	4644622.041	316.070	
33308	717435.389	4644619.082	316.089	
33309	717439.353	4644615.751	316.183	
33310	717443.186	4644620.438	316.337	Pie
33311	717441.049	4644622.485	316.159	Pie
33312	717439.249	4644623.756	316.152	Pie
33313	717435.025	4644626.726	316.122	Pie
33314	717446.960	4644626.134	317.796	
	Cabeza			
33315	717442.771	4644626.701	317.865	
	Cabeza			
33316	717441.694	4644626.744	317.902	
	Cabeza			
33317	717439.089	4644627.798	317.721	
	Cabeza			
33318	717436.767	4644628.902	317.746	
	Cabeza			
33319	717437.241	4644629.510	317.683	Pie
33320	717440.509	4644628.121	317.655	Pie
33321	717442.438	4644627.807	317.658	Pie
33322	717447.916	4644628.071	317.738	Pie
33323	717451.358	4644631.637	317.701	
33324	717447.730	4644634.316	317.519	
33325	717443.647	4644637.621	317.510	
33326	717456.429	4644653.181	317.593	
33327	717460.402	4644649.855	317.518	
33328	717463.749	4644647.642	317.647	
33329	717472.233	4644659.111	317.744	Pie
33330	717468.178	4644660.827	317.656	Pie
33331	717468.864	4644660.244	317.693	Pie
33332	717463.510	4644661.921	317.756	Pie
33333	717474.247	4644658.765	317.213	Pie
33334	717478.624	4644664.082	317.378	Pie

33335	717477.300	4644665.172	317.761	Pie
33336	717481.722	4644671.666	317.961	Pie
33337	717483.182	4644669.316	317.640	Pie
33338	717489.836	4644676.895	318.089	Pie
33339	717488.488	4644677.768	318.698	Pie
33340	717486.774	4644676.149	318.423	Pie
33341	717493.709	4644682.625	318.683	Pie
33342	717494.406	4644681.944	318.545	Pie
33343	717498.554	4644686.791	318.897	
33344	717501.323	4644690.033	319.045	
	Cabeza			
33345	717492.570	4644686.911	320.028	
	Cabeza			
33346	717486.409	4644680.968	320.120	
	Cabeza			
33347	717480.574	4644675.979	320.078	
	Cabeza			
33348	717475.531	4644671.273	320.177	
	Cabeza			
33349	717471.951	4644668.520	320.179	
	Cabeza			
33350	717468.992	4644667.398	320.220	
	Cabeza			
33351	717467.612	4644666.961	320.222	
	Cabeza			
33352	717482.154	4644683.839	320.039	
33353	717485.885	4644680.221	320.111	
	Cabeza			
33354	717494.859	4644690.439	319.866	
33355	717490.786	4644693.619	320.164	
33356	717495.567	4644699.035	320.497	
33357	717499.135	4644695.342	320.052	
33358	717503.243	4644692.389	319.349	
33359	717503.342	4644692.329	319.348	
33360	717516.555	4644707.478	320.159	
33361	717513.470	4644709.640	320.650	Pie
33362	717510.589	4644710.398	320.888	Pie
33363	717507.773	4644709.312	320.953	Pie
33364	717503.547	4644708.235	321.050	Pie
33365	717503.191	4644707.842	320.987	
	Cabeza			
33366	717506.224	4644708.321	320.944	
	Cabeza			
33367	717508.794	4644708.426	320.817	
	Cabeza			
33368	717511.118	4644709.236	320.758	
	Cabeza			
33369	717511.170	4644708.278	320.595	Pie
33370	717508.627	4644707.843	320.647	Pie
33371	717504.921	4644707.624	320.716	Pie
33372	717502.650	4644707.144	320.836	Pie
33373	717499.489	4644703.794	320.681	Pie
33374	717503.395	4644703.579	320.467	Pie
33375	717499.054	4644703.055	320.803	
	Cabeza			
33376	717503.840	4644702.871	320.494	
	Cabeza			
33377	717508.452	4644714.412	323.177	
	Cabeza			
33378	717506.426	4644714.036	323.030	
	Cabeza			
33379	717503.475	4644712.132	322.918	
	Cabeza			
33380	717508.898	4644717.098	322.934	
	Cabeza			
33381	717510.851	4644720.088	323.066	
	Cabeza			
33382	717515.869	4644714.072	321.260	
	Cabeza			
33383	717520.628	4644709.010	320.129	
	Cabeza			
33384	717517.842	4644705.933	319.990	
	Cabeza			
33385	717514.393	4644702.272	319.831	
	Cabeza			
33386	717518.172	4644698.702	319.607	
	Camino			
33387	717522.165	4644702.132	319.819	
	Camino			
33388	717525.855	4644705.675	320.019	
	Camino			
33389	717528.610	4644702.968	319.974	
	Camino			
33390	717524.960	4644699.526	319.751	
	Camino			
33391	717520.821	4644696.223	319.620	
	Camino			
33392	717523.345	4644693.874	319.775	
	Cabeza			
33393	717527.240	4644697.215	319.883	
	Cabeza			
33394	717530.971	4644700.938	320.086	
	Cabeza			
33395	717527.869	4644700.058	319.920	Pie
33396	717524.444	4644697.055	319.698	Pie
33397	717522.761	4644696.057	319.593	Pie
33398	717522.534	4644694.565	319.560	Pie
33399	717524.430	4644692.787	319.119	
	Desagüe			
33401	717527.875	4644696.678	319.381	
	Desagüe			
33402	717531.811	4644700.154	319.194	
	Desagüe			
33403	717532.492	4644699.359	319.247	
	Desagüe			
33404	717528.946	4644695.666	319.276	
	Desagüe			
33405	717525.115	4644692.161	319.135	
	Desagüe			
33406	717526.108	4644691.359	319.774	
	Cabeza			
33407	717526.648	4644690.744	319.587	Pie
33408	717530.956	4644693.848	319.723	Pie
33409	717529.734	4644694.917	319.872	
	Cabeza			
33410	717533.565	4644698.442	320.000	
	Cabeza			
33411	717535.654	4644696.457	319.611	Pie
33412	717541.108	4644691.457	319.306	
	Camino			
33413	717541.410	4644684.177	318.930	
	Camino			
33414	717542.059	4644679.443	318.704	
	Camino			
33415	717542.658	4644675.926	318.637	
	Camino			
33416	717547.286	4644671.516	318.433	
	Camino			
33417	717546.069	4644677.332	318.609	
	Camino			
33418	717545.847	4644679.916	318.720	
	Camino			
33419	717545.180	4644687.579	319.064	
	Camino			
33420	717546.537	4644686.446	319.058	
	Cabeza			
33421	717546.534	4644683.200	318.940	
	Cabeza			
33422	717547.720	4644678.320	318.805	
	Cabeza			
33423	717549.090	4644672.494	318.626	
	Cabeza			
33424	717550.546	4644668.475	318.480	
	Cabeza			
33425	717556.374	4644668.860	318.850	
	Cabeza			
33426	717553.491	4644672.909	318.738	
	Cabeza			
33427	717553.439	4644677.904	319.036	
	Cabeza			
33428	717553.307	4644680.031	319.372	
	Cabeza			
33429	717556.546	4644677.038	318.066	
	Desagüe			
33430	717557.145	4644676.440	318.006	
	Desagüe			
33431	717558.924	4644670.250	317.925	
	Desagüe			

33432	717558.365	4644670.333	317.935	
	Desagüe			
33433	717560.199	4644666.237	317.763	
	Desagüe			
33434	717559.718	4644666.163	317.717	
	Desagüe			
33435	717562.271	4644661.974	317.569	
	Desagüe			
33436	717562.009	4644661.750	317.572	
	Desagüe			
33437	717565.299	4644657.080	317.185	
	Desagüe			
33438	717565.093	4644656.779	317.158	
	Desagüe			
33439	717566.080	4644655.995	317.034	
	Desagüe			
33440	717565.578	4644655.686	316.995	
	Desagüe			
33441	717567.836	4644653.156	317.219	
	Desagüe			
33442	717567.379	4644652.790	317.294	
	Desagüe			
33443	717568.941	4644651.482	317.195	
	Desagüe			
33444	717577.831	4644643.049	318.307	
	Cabeza			
33445	717575.536	4644647.816	318.586	
	Cabeza			
33446	717573.902	4644651.230	318.921	
	Cabeza			
33447	717573.137	4644651.953	318.654	
	Cabeza			
33448	717571.272	4644653.157	318.587	
	Cabeza			
33449	717570.417	4644653.542	317.871	
	Desagüe			
33450	717570.330	4644653.904	317.992	
	Desagüe			
33451	717573.492	4644653.065	318.102	
	Desagüe			
33452	717573.337	4644652.408	318.124	
	Desagüe			
33453	717575.118	4644651.972	318.328	
	Desagüe			
33454	717575.400	4644652.384	318.368	
	Desagüe			
33455	717578.071	4644651.655	318.536	
	Desagüe			
33456	717577.990	4644651.083	318.548	
	Desagüe			
33457	717578.914	4644650.477	318.786	
	Edificio			
33458	717577.522	4644646.442	318.733	
	Edificio			
33459	717581.872	4644644.996	318.774	
	Edificio			
33460	717583.215	4644649.026	319.028	
	Edificio			
33461	717587.302	4644648.496	318.944	Pie
33462	717582.959	4644649.987	319.059	Pie
33463	717581.736	4644650.840	318.710	Pie
33464	717580.809	4644651.187	318.646	Pie
33465	717579.860	4644651.169	318.633	Pie
33467	717590.668	4644651.641	321.782	
	Cabeza			
33468	717584.462	4644654.489	321.715	
	Cabeza			
33469	717580.360	4644656.726	321.839	
	Cabeza			
33470	717574.918	4644660.741	321.905	
	Cabeza			
33471	717571.007	4644664.598	321.909	
	Cabeza			
33472	717568.575	4644667.979	321.892	
	Cabeza			
33473	717580.205	4644640.956	318.387	
33474	717583.897	4644644.542	318.738	
33475	717563.507	4644656.302	318.019	
	Cabeza			
33476	717562.729	4644657.584	317.982	
	Cabeza			
33477	717561.670	4644659.492	318.176	
	Cabeza			
33478	717559.136	4644662.928	318.686	
	Cabeza			
33479	717556.541	4644668.900	318.764	
	Cabeza			
33480	717535.497	4644729.086	321.168	
	Camino			
33481	717533.499	4644734.541	321.565	
	Camino			
33482	717531.182	4644739.753	321.912	
	Camino			
33483	717528.878	4644729.232	321.391	
33484	717525.922	4644733.756	321.749	
33485	717521.281	4644728.534	321.591	Pie
33486	717520.896	4644725.875	321.585	Pie
33487	717522.727	4644724.782	321.586	Pie
33488	717524.626	4644722.140	320.754	Pie
33489	717526.654	4644719.034	320.446	Pie
33490	717522.875	4644710.609	320.291	Pie
33491	717519.822	4644711.297	320.435	Pie
33492	717518.060	4644713.492	320.890	Pie
33493	717512.588	4644718.638	322.572	Pie
33494	718636.350	4644992.671	315.844	Pie
33495	718632.944	4644988.753	315.894	Pie
33497	718628.092	4644986.103	315.932	
	Acequia			
33498	718631.621	4644989.924	316.014	
	Acequia			
33499	718635.061	4644993.751	316.086	
	Acequia			
33500	718629.406	4644984.774	315.819	Pie
33501	718633.371	4644980.944	315.844	Pie
33502	718637.444	4644985.580	315.844	Pie
33503	718640.685	4644989.022	315.844	Pie
33504	718620.780	4644999.081	316.125	
33505	718211.352	4644554.473	316.180	
33506	718214.795	4644550.694	316.158	
33507	718218.845	4644547.388	316.181	
33508	718224.996	4644569.200	316.100	
33509	718228.573	4644565.287	316.100	
33510	718232.556	4644562.115	316.093	
33511	718242.276	4644579.659	316.067	
33512	718246.190	4644576.690	316.090	
33513	718238.428	4644583.640	316.075	
33514	718252.273	4644598.432	316.039	
33515	718255.715	4644594.654	316.039	
33516	718259.698	4644591.280	316.021	
33517	718269.292	4644609.172	316.051	
33518	718265.782	4644612.883	316.048	
33519	718273.612	4644605.933	316.056	
33520	718279.218	4644627.401	316.047	
33521	718283.133	4644623.825	316.058	
33522	718287.115	4644620.586	316.031	
33523	718296.704	4644638.347	316.028	
33524	718300.551	4644634.906	316.046	
33525	718293.059	4644642.261	316.024	
33526	718310.477	4644653.130	316.015	
33527	718314.459	4644649.824	316.016	
33528	718306.359	4644656.639	316.004	
33529	718324.183	4644667.858	315.994	
33530	718319.998	4644671.366	315.985	
33531	718328.098	4644664.551	315.969	
33532	718571.105	4644903.146	315.975	
33533	718333.655	4644685.798	315.999	
33534	718337.886	4644682.497	316.001	
33535	718341.704	4644679.093	316.005	
33536	718347.391	4644700.465	316.037	
33537	718351.622	4644696.958	316.055	
33538	718355.234	4644693.760	316.030	
33539	718365.552	4644711.502	316.022	
33540	718361.322	4644715.113	316.024	
33541	718369.267	4644707.789	316.004	
33542	718187.157	4644513.166	316.466	Pie
33543	718183.141	4644516.586	316.479	Pie
33544	718179.379	4644520.077	316.462	Pie
33545	718178.296	4644518.910	317.350	
	Cabeza			

33546	718177.886	4644518.476	317.288	Pie
33547	718181.748	4644515.037	317.295	Pie
33548	718182.115	4644515.497	317.448	Cabeza
33549	718186.143	4644512.193	317.462	Cabeza
33550	718185.663	4644511.652	317.362	Pie
33551	718174.682	4644499.960	317.361	Pie
33552	718170.740	4644503.313	317.363	Pie
33553	718167.113	4644506.970	317.270	Pie
33554	718165.880	4644505.746	317.534	Pie
33555	718163.387	4644503.314	319.097	Cabeza
33556	718162.499	4644502.462	318.368	Desagüe
33557	718166.223	4644498.674	318.377	Desagüe
33558	718167.052	4644499.666	319.041	Cabeza
33559	718168.543	4644501.122	318.033	Pie
33560	718169.996	4644495.230	318.402	Desagüe
33561	718170.996	4644496.272	319.062	Cabeza
33562	718172.737	4644497.977	317.675	Pie
33563	718169.453	4644501.993	317.550	Pie
33564	717475.478	4644657.761	317.023	Camino
33565	717478.795	4644661.721	317.171	Camino
33566	717482.408	4644665.376	317.312	Camino
33567	717484.652	4644663.169	317.278	Camino
33568	717481.253	4644659.322	317.106	Camino
33569	717477.762	4644655.475	316.956	Camino
33570	717478.428	4644654.751	317.037	Pie
33571	717481.034	4644657.497	317.069	Pie
33572	717481.231	4644658.544	317.098	Pie
33573	717482.101	4644659.216	317.119	Pie
33574	717482.848	4644659.244	317.153	Pie
33575	717486.282	4644661.556	317.283	Pie
33576	717487.657	4644660.220	317.606	Cabeza
33577	717485.616	4644659.061	317.767	Cabeza
33578	717486.236	4644658.796	317.849	Cabeza
33579	717483.791	4644656.823	317.703	Cabeza
33580	717483.529	4644656.975	317.708	Cabeza
33581	717480.396	4644652.895	317.696	Cabeza
33582	717479.823	4644653.390	317.821	Cabeza
33583	717481.068	4644652.129	316.379	Desagüe
33584	717481.652	4644651.500	316.544	Desagüe
33585	717484.843	4644655.759	316.569	Desagüe
33586	717485.278	4644654.906	316.488	Desagüe
33587	717488.460	4644659.363	316.960	Desagüe
33588	717489.477	4644658.462	316.872	Desagüe
33589	717490.444	4644657.431	317.485	Cabeza
33590	717486.352	4644654.327	317.689	Cabeza
33591	717482.607	4644650.620	317.429	Cabeza
33592	717483.859	4644649.449	316.575	Pie
33593	717488.150	4644652.373	316.550	Pie
33594	717493.880	4644654.102	316.643	Pie
33595	717698.618	4645021.653	320.968	Pie
33596	717701.416	4645027.711	320.919	Pie
33597	717704.300	4645034.796	320.725	Pie
33598	717704.837	4645033.401	320.778	Camino
33599	717702.038	4645026.987	320.870	Camino
33600	717699.372	4645020.134	320.914	Camino
33601	717707.481	4645027.211	320.843	Camino
33602	717706.190	4645022.230	320.792	Camino
33603	717705.492	4645018.995	320.818	Camino
33604	717704.848	4645012.754	320.806	Camino
33606	717704.680	4645007.245	320.853	Camino
33607	717705.515	4645004.775	320.947	Cabeza
33608	717706.020	4645008.693	320.895	Cabeza
33609	717706.052	4645011.321	320.732	Cabeza
33610	717707.183	4645013.144	320.650	Cabeza
33611	717708.427	4645014.018	320.636	Cabeza
33612	717709.385	4645013.145	320.631	Cabeza
33613	717708.417	4645010.833	320.509	Cabeza
33614	717708.423	4645013.278	320.334	Pie
33615	717707.554	4645011.067	320.370	Pie
33616	717707.501	4645009.751	320.370	Pie
33617	717707.222	4645006.762	320.507	Pie
33618	717707.203	4645004.279	320.739	Pie
33619	717707.032	4645002.796	320.954	Pie
33620	717706.753	4645001.077	321.243	Pie
33621	717707.209	4644999.415	321.507	Cabeza
33622	717708.591	4645002.015	321.547	Cabeza
33623	717710.283	4645006.679	321.571	Cabeza
33624	717713.275	4645014.045	321.479	Cabeza
33625	717712.210	4645011.051	321.488	Cabeza
33626	717712.452	4645015.920	320.851	Pie
33627	717710.946	4645012.554	320.677	Pie
33628	717710.202	4645010.748	320.662	Pie
33629	717709.257	4645008.962	320.633	Pie
33630	717706.900	4645017.665	320.733	Cabeza
33631	717707.451	4645021.192	320.678	Cabeza
33632	717708.644	4645024.925	320.558	Cabeza
33633	717710.552	4645020.207	320.966	Pie
33634	717708.886	4645018.502	320.595	Pie
33635	717713.793	4645012.297	320.794	Acequia
33636	717714.043	4645011.710	320.768	Acequia
33637	717711.071	4645004.200	320.848	Acequia
33638	717710.844	4645004.922	320.826	Acequia
33639	717708.269	4644997.229	320.865	Acequia
33640	717707.863	4644997.735	320.899	Acequia
33641	717709.482	4644996.481	321.181	Cabeza
33642	717709.479	4644998.078	321.310	Cabeza
33643	717711.878	4645003.769	321.351	Cabeza

33644	717711.503	4645002.810	321.379	
	Cabeza			
33645	717713.932	4645008.731	321.355	
	Cabeza			
33646	717714.526	4645010.305	321.297	
	Cabeza			
33647	717715.208	4645008.009	320.915	Pie
33648	717712.343	4645000.642	320.999	Pie
33649	717711.406	4644996.576	320.988	Pie
33650	717715.875	4644995.072	320.849	Pie
33651	717719.935	4644993.823	320.800	Pie
33652	717720.189	4644993.171	320.859	
	Cabeza			
33653	717715.396	4644994.250	320.906	
	Cabeza			
33654	717711.190	4644995.167	320.991	
	Cabeza			
33655	717710.522	4644995.154	320.978	
	Cabeza			
33656	717710.570	4644994.059	320.945	Pie
33657	717715.228	4644992.701	320.816	Pie
33658	717717.478	4644992.976	320.795	Pie
33659	717720.387	4644992.501	320.804	Pie
33660	717716.014	4644972.954	320.702	
33661	717720.868	4644974.599	320.680	
33662	717725.869	4644976.011	320.695	
33663	717730.721	4644961.321	320.722	Pie
33664	717724.567	4644963.544	320.716	Pie
33665	717718.224	4644966.270	320.789	Pie
33666	717718.511	4644965.328	320.851	
	Cabeza			
33667	717724.765	4644963.050	320.736	
	Cabeza			
33668	717730.860	4644960.949	320.753	
	Cabeza			
33669	717731.144	4644960.155	320.766	
	Cabeza			
33670	717725.055	4644962.149	320.712	
	Cabeza			
33671	717720.731	4644963.454	320.769	
	Cabeza			
33672	717719.178	4644964.118	320.875	
	Cabeza			
33673	717718.952	4644963.850	320.867	
	Cabeza			
33674	717719.853	4644963.109	320.752	
	Cabeza			
33675	717719.475	4644962.424	320.716	
	Cabeza			
33676	717719.915	4644961.229	320.680	Pie
33677	717720.644	4644962.379	320.721	Pie
33678	717721.735	4644962.483	320.677	Pie
33679	717725.233	4644961.584	320.621	Pie
33680	717731.421	4644959.333	320.590	Pie
33681	717738.656	4644937.671	320.483	
33682	717733.586	4644936.351	320.571	
33683	717728.607	4644935.156	320.606	
33684	717737.554	4644916.733	320.512	
33685	717743.065	4644917.665	320.474	
33686	717732.344	4644916.122	320.507	
33687	717744.940	4644897.653	320.498	
33688	717739.792	4644897.519	320.515	
33689	717734.685	4644896.537	320.502	
33690	717744.062	4644877.856	320.515	
33691	717748.748	4644879.986	320.513	
33692	717739.001	4644876.027	320.504	
33693	717748.651	4644858.401	320.563	
33694	717753.534	4644860.539	320.548	
33695	717758.093	4644862.816	320.516	
33696	717763.096	4644843.106	320.594	
33697	717758.503	4644840.930	320.625	
33698	717767.590	4644845.549	320.572	
33699	717695.313	4645020.729	320.706	
	Desagüe			
33700	717695.747	4645020.665	320.787	
	Desagüe			
33701	717700.787	4645032.298	320.800	
	Desagüe			
33702	717701.056	4645031.572	320.504	
	Desagüe			
33705	717703.337	4645036.671	320.156	
	Desagüe			
33706	717703.640	4645036.032	320.251	
	Desagüe			
33707	717701.593	4645040.800	321.504	
	Cabeza			
33708	717700.115	4645036.539	321.527	
	Cabeza			
33709	717699.099	4645033.715	321.605	
	Cabeza			
33710	717696.753	4645027.343	321.785	
	Cabeza			
33711	717696.405	4645026.772	321.733	
	Cabeza			
33712	717697.623	4645026.532	321.088	
	Desagüe			
33713	717697.969	4645026.103	320.737	
	Desagüe			
33714	717695.791	4645028.421	321.461	Pie
33715	717696.897	4645033.485	321.294	Pie
33716	717697.736	4645036.821	321.340	Pie
33717	717699.937	4645041.773	321.368	Pie
33718	717700.449	4645043.312	321.375	Pie
33719	717697.744	4645046.225	321.352	
33720	717699.076	4645046.614	321.336	
33721	717694.357	4645044.343	321.292	
33722	717689.494	4645042.536	321.326	
33723	717692.170	4645049.439	321.342	
33724	717696.894	4645051.491	321.345	
33725	717735.093	4645202.288	318.150	
	Desagüe			
33726	717733.992	4645197.015	318.500	
	Desagüe			
33727	717734.010	4645191.830	317.657	
	Desagüe			
33728	718061.852	4645204.499	317.341	
33729	718062.228	4645199.157	317.330	
33730	718064.656	4645194.536	317.357	
33731	718045.297	4645188.900	317.339	
33732	718044.106	4645194.088	317.358	
33733	718042.600	4645198.996	317.354	
33734	718023.441	4645193.547	317.356	
33735	718024.416	4645188.373	317.346	
33736	718025.865	4645183.439	317.276	
33737	718009.439	4645178.696	317.380	Pie
33738	718011.390	4645183.464	317.357	Pie
33739	718011.832	4645184.716	317.382	Pie
33740	718013.905	4645189.423	317.403	Pie
33741	718014.726	4645190.965	317.382	Pie
33742	718013.836	4645190.706	317.464	
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33743	718013.049	4645190.461	317.433	
	Cabeza			
33744	718010.641	4645184.397	317.489	
	Cabeza			
33745	718011.237	4645184.559	317.522	
	Cabeza			
33746	718008.590	4645178.423	317.504	
	Cabeza			
33747	718008.103	4645178.313	317.489	
	Cabeza			
33749	718006.741	4645177.920	317.213	Pie
33750	718009.350	4645183.971	317.234	Pie
33751	718010.826	4645187.890	317.244	Pie
33752	718008.764	4645189.195	317.187	Pie
33753	718003.794	4645187.812	317.179	
33754	718005.128	4645182.730	317.169	
33755	717985.030	4645182.464	317.209	
33756	717986.101	4645177.341	317.198	
33757	717987.993	4645172.434	317.206	
33758	717968.684	4645167.006	317.208	
33759	717967.368	4645171.901	317.200	
33760	717965.852	4645176.934	317.207	
33761	717947.302	4645178.548	317.185	
33762	717947.605	4645173.332	317.217	
33763	717946.676	4645168.161	317.207	
33764	717926.589	4645170.266	317.192	
33765	717927.013	4645175.351	317.222	
33766	717928.010	4645180.440	317.218	
33767	717907.880	4645181.857	317.206	

33768	717908.001	4645182.452	317.265	
33769	717907.061	4645177.362	317.190	
33770	717906.624	4645172.292	317.188	
33771	717886.607	4645174.310	317.201	
33772	717887.876	4645179.337	317.197	
33773	717888.211	4645184.477	317.196	
33774	717869.760	4645186.387	317.234	Pie
33775	717868.047	4645181.350	317.245	Pie
33776	717866.708	4645176.361	317.343	Pie
33777	717865.549	4645176.459	317.446	
	Cabeza			
33778	717866.514	4645181.513	317.511	
	Cabeza			
33779	717867.550	4645186.615	317.476	
	Cabeza			
33780	717866.283	4645184.821	317.447	Pie
33781	717865.493	4645181.613	317.437	Pie
33782	717864.551	4645176.529	317.512	Pie
33783	717847.142	4645178.164	317.421	
33784	717847.800	4645183.411	317.397	
33785	717848.470	4645188.521	317.478	
33786	717828.503	4645190.514	317.421	
33787	717816.996	4645191.719	317.541	Pie
33788	717823.203	4645187.304	317.522	Pie
33789	717825.789	4645185.665	317.515	Pie
33790	717830.552	4645182.406	317.458	Pie
33791	717834.765	4645179.546	317.536	Pie
33792	717832.105	4645179.868	318.600	
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33793	717826.220	4645183.508	318.599	
	Cabeza			
33794	717823.338	4645185.914	318.663	
	Cabeza			
33795	717817.400	4645189.611	318.597	
	Cabeza			
33796	717813.242	4645192.101	318.627	
	Cabeza			
33797	717808.396	4645192.595	318.575	
33798	717807.897	4645187.433	318.548	
33799	717807.203	4645182.317	318.522	
33800	717787.513	4645184.301	318.500	
33801	718074.390	4645208.056	317.371	
33802	718075.450	4645208.382	317.534	
33803	718076.769	4645208.779	317.551	
33804	718078.797	4645209.412	317.419	
33805	718081.378	4645210.042	317.548	
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33806	718084.904	4645205.777	317.617	
	Cabeza			
33807	718085.400	4645200.506	317.184	
	Cabeza			
33808	718085.401	4645200.508	317.079	
	Cabeza			
33809	718084.630	4645203.270	317.670	
	Cabeza			
33810	718083.757	4645199.976	317.249	Pie
33811	718082.381	4645202.222	317.469	Pie
33812	718081.283	4645204.650	317.445	Pie
33813	718080.715	4645207.804	317.466	Pie
33814	718080.117	4645209.756	317.457	Pie
33815	718289.712	4645346.339	310.275	Pie
33816	718290.530	4645346.162	310.565	Pie
33817	718292.069	4645350.802	310.290	Pie
33818	718292.199	4645356.717	310.302	Pie
33819	718271.469	4645349.671	310.260	
33820	718274.169	4645345.042	310.270	
33821	718277.350	4645341.042	310.246	
33822	718259.086	4645332.843	310.270	
33823	718255.514	4645337.548	310.254	
33824	718262.974	4645328.727	310.262	
33825	718247.573	4645315.416	310.281	
33826	718243.424	4645320.246	310.267	
33827	718239.952	4645324.638	310.280	
33828	718229.769	4645302.660	310.373	Pie
33829	718226.761	4645306.807	310.358	Pie
33830	718223.823	4645311.057	310.318	Pie
33831	718226.266	4645299.750	313.722	
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33832	718223.523	4645304.184	313.765	
	Cabeza			
33833	718223.240	4645306.207	313.612	
	Cabeza			
33834	718221.488	4645309.308	313.622	
	Cabeza			
33835	718218.560	4645306.832	313.526	Pie
33836	718221.370	4645302.395	313.527	Pie
33837	718224.597	4645298.415	313.479	Pie
33838	718215.326	4645290.952	313.432	
33839	718212.357	4645295.124	313.433	
33840	718208.902	4645298.972	313.421	
33841	718320.947	4645357.136	310.260	
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33842	718317.948	4645351.901	310.047	
	Cabeza			
33843	718314.182	4645346.628	310.171	
	Cabeza			
33844	718312.542	4645351.693	307.751	Rio
33845	718310.122	4645348.677	307.652	Rio
33846	718314.757	4645355.200	307.337	Rio
33847	718315.792	4645356.179	307.329	Rio
33848	718315.817	4645346.727	309.895	Pie
33849	718319.200	4645351.964	309.871	Pie
33850	718322.483	4645357.253	309.897	Pie
33851	718342.453	4645370.559	309.956	
33852	718346.272	4645367.089	310.043	
33853	718350.312	4645363.819	310.037	
33854	718355.893	4645369.513	310.017	Pie
33855	718351.208	4645372.238	310.073	Pie
33856	718346.128	4645374.468	310.074	Pie
33857	718355.626	4645384.239	310.748	Pie
33858	718357.967	4645380.480	310.717	Pie
33859	718359.340	4645373.093	310.601	Pie
33860	718363.331	4645377.166	312.999	
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33861	718362.964	4645378.445	312.878	
	Cabeza			
33862	718362.491	4645379.896	313.246	
	Cabeza			
33863	718362.610	4645383.055	313.104	
	Cabeza			
33864	718360.716	4645385.592	312.942	
	Cabeza			
33865	718358.846	4645387.276	312.883	
	Cabeza			
33866	718360.521	4645388.971	313.317	
	Camino			
33867	718363.450	4645384.501	313.232	
	Camino			
33868	718365.250	4645381.077	313.361	
	Camino			
33869	718366.109	4645379.928	313.357	
	Camino			
33870	718368.379	4645382.359	313.274	
	Camino			
33871	718365.656	4645386.851	313.280	
	Camino			
33872	718363.281	4645391.781	313.281	
	Camino			
33873	718379.961	4645401.385	313.201	
33874	718378.793	4645402.407	313.215	
33875	718380.655	4645400.153	313.212	
33876	718389.988	4645407.288	313.212	
33877	718388.311	4645409.701	313.219	
33878	718387.152	4645410.807	313.216	
33879	718402.264	4645423.992	313.226	
33880	718403.331	4645422.971	313.238	
33881	718401.403	4645424.941	313.221	
33882	718416.427	4645438.556	313.211	
33883	718417.804	4645437.479	313.220	
33884	718415.137	4645439.520	313.228	
33885	718430.608	4645452.722	313.218	
33886	718428.913	4645453.517	313.230	
33887	718431.873	4645451.902	313.202	
33888	718441.983	4645459.585	313.475	Pie
33889	718438.276	4645460.552	313.313	Pie
33890	718433.303	4645462.890	313.308	Pie
33891	718433.930	4645463.728	313.479	
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33892	718434.853	4645463.989	313.484	
	Cabeza			

33893	718435.993	4645466.093	313.609	
	Cabeza			
33894	718433.528	4645465.256	312.912	
	Acequia			
33895	718434.598	4645464.994	312.918	
	Tubería			
33896	718434.640	4645465.314	312.947	
	Tubería			
33897	718433.646	4645465.698	312.916	
	Acequia			
33898	718439.530	4645463.308	312.970	
	Tubería			
33899	718439.761	4645463.701	312.979	
	Tubería			
33900	718441.520	4645463.277	312.924	
	Acequia			
33901	718440.828	4645462.975	312.925	
	Acequia			
33902	718444.982	4645460.937	313.015	
	Acequia			
33903	718444.395	4645459.553	313.027	
	Acequia			
33904	718444.686	4645459.511	313.033	
	Acequia			
33905	718445.638	4645461.123	312.974	
	Acequia			
33906	718446.093	4645460.937	313.046	
	Acequia			
33907	718446.441	4645461.440	313.115	
	Acequia			
33908	718445.187	4645461.714	312.991	
	Acequia			
33909	718443.161	4645462.511	313.032	
	Acequia			
33910	718444.158	4645459.150	313.574	
	Cabeza			
33911	718443.528	4645459.822	313.640	
	Cabeza			
33912	718443.386	4645460.634	313.761	
	Cabeza			
33913	718441.193	4645461.157	313.656	
	Cabeza			
33914	718438.659	4645462.153	313.537	
	Cabeza			
33915	718438.807	4645463.479	313.455	
	Cabeza			
33916	718439.451	4645464.783	313.688	
	Cabeza			
33917	718441.290	4645465.196	314.012	
	Cabeza			
33918	718444.055	4645464.528	314.327	
	Cabeza			
33919	718445.438	4645464.598	314.508	
	Cabeza			
33920	718448.828	4645464.024	314.481	
	Cabeza			
33921	718449.943	4645465.140	314.195	Pie
33922	718448.855	4645466.497	314.186	Pie
33923	718448.674	4645469.485	314.174	Pie
33924	718448.986	4645472.158	314.211	Pie
33925	718450.210	4645475.293	314.191	Pie
33926	718451.441	4645477.863	314.155	Pie
33927	718453.624	4645481.517	314.100	Pie
33928	718456.853	4645486.796	314.147	Pie
33929	718454.705	4645484.855	314.445	
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33930	718453.007	4645483.088	314.531	
	Cabeza			
33931	718451.622	4645479.490	314.318	
	Cabeza			
33932	718450.232	4645478.700	314.358	
	Cabeza			
33933	718448.081	4645474.040	314.435	
	Cabeza			
33934	718446.448	4645472.819	314.388	
	Cabeza			
33935	718445.085	4645470.142	314.338	
	Cabeza			
33936	718446.725	4645469.830	314.391	
	Cabeza			
33937	718446.353	4645468.074	314.343	
	Cabeza			
33938	718445.295	4645467.999	314.315	
	Cabeza			
33939	718445.908	4645465.492	314.370	
	Cabeza			
33940	718444.783	4645465.526	314.348	
	Cabeza			
33941	718439.054	4645468.956	313.359	Pie
33942	718440.975	4645469.016	313.395	Pie
33943	718441.425	4645470.764	313.353	Pie
33944	718444.980	4645474.741	313.357	Pie
33945	718462.020	4645477.457	314.111	
33946	718458.548	4645481.201	314.117	
33947	718468.600	4645498.815	314.093	
33948	718472.326	4645495.257	314.097	
33949	718476.031	4645491.728	314.135	
33950	718489.843	4645505.701	314.101	
33951	718486.443	4645509.494	314.084	
33952	718482.889	4645513.403	314.130	
33953	718484.464	4645515.003	314.195	Pie
33954	718489.720	4645515.319	314.156	Pie
33955	718492.280	4645515.444	314.164	Pie
33956	718496.869	4645515.566	314.190	Pie
33957	718500.223	4645516.141	314.176	Pie
33958	718499.254	4645516.626	314.315	
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33959	718501.083	4645517.530	314.709	
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33960	718501.689	4645517.686	314.787	
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33961	718485.968	4645516.494	314.451	
	Cabeza			
33962	718491.365	4645517.095	314.303	
	Cabeza			
33963	718494.789	4645518.241	314.398	
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33964	718496.485	4645519.389	314.438	
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33965	718500.879	4645522.194	314.915	
	Cabeza			
33966	718503.933	4645524.915	315.279	
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33967	718506.466	4645529.195	315.274	
	Cabeza			
33968	718509.617	4645535.856	315.242	
	Cabeza			
33969	718512.640	4645542.149	315.267	
	Cabeza			
33970	718514.340	4645544.715	315.406	
	Cabeza			
33971	718515.452	4645546.446	315.356	
	Cabeza			
33972	718523.149	4645554.149	314.977	Pie
33973	718518.777	4645547.521	314.954	Pie
33974	718514.802	4645541.110	314.983	Pie
33975	718511.170	4645534.462	314.972	Pie
33976	718507.614	4645527.927	315.012	Pie
33977	718507.493	4645525.639	315.002	Pie
33978	718508.230	4645524.359	314.991	Pie
33979	718488.632	4645519.110	313.311	Pie
33980	718492.462	4645520.111	313.332	Pie
33981	718495.479	4645521.865	313.323	Pie
33982	718499.259	4645524.784	313.336	Pie
33983	718501.877	4645527.839	313.324	Pie
33984	718504.439	4645532.505	313.346	Pie
33985	718506.411	4645537.149	313.296	Pie
33986	718517.998	4645534.361	314.900	
33987	718532.414	4645548.949	314.916	
33988	718528.628	4645552.490	314.919	
33989	718542.288	4645566.318	314.921	
33990	718539.006	4645570.324	314.976	
33991	718546.464	4645563.219	314.923	
33992	718560.374	4645577.362	314.941	
33993	718556.700	4645580.882	314.964	
33994	718553.089	4645584.551	315.029	
33995	718565.076	4645593.829	315.123	
33996	718567.501	4645598.401	315.173	
33997	718568.449	4645597.770	315.038	
33998	718570.520	4645594.999	314.983	

33999	718574.201	4645591.391	314.987	
34000	718577.529	4645594.631	315.044	Pie
34001	718574.527	4645599.034	315.272	Pie
34002	718571.931	4645600.489	315.218	Pie
34003	718569.577	4645600.324	315.158	Pie
34004	718568.529	4645599.293	315.127	Pie
34005	718567.502	4645599.516	315.311	Cabeza
34006	718570.210	4645601.979	315.323	Cabeza
34007	718572.096	4645604.073	315.664	Cabeza
34008	718574.505	4645606.476	315.949	Cabeza
34009	718574.857	4645605.368	315.897	Cabeza
34010	718576.339	4645604.468	315.968	Cabeza
34011	718577.301	4645601.654	315.678	Cabeza
34012	718578.459	4645597.871	315.304	Cabeza
34013	718579.278	4645596.502	315.181	Cabeza
34014	718579.830	4645597.131	315.202	Acequia
34015	718580.036	4645597.357	315.250	Acequia
34016	718579.377	4645598.258	315.144	Acequia
34017	718579.112	4645598.242	315.131	Acequia
34018	718578.277	4645600.535	315.387	Acequia
34019	718578.504	4645600.654	315.392	Acequia
34020	718577.381	4645603.302	315.591	Acequia
34021	718577.654	4645603.413	315.598	Acequia
34022	718576.511	4645606.525	315.873	Acequia
34023	718577.078	4645606.543	315.856	Acequia
34024	718578.209	4645607.392	316.207	Tubería
34025	718573.833	4645605.758	316.204	Tubería
34026	718576.383	4645607.053	315.932	Acequia
34027	718577.331	4645607.338	315.846	Acequia
34028	718578.371	4645607.614	315.856	Acequia
34029	718579.463	4645608.037	315.834	Acequia
34030	718579.596	4645607.724	315.848	Acequia
34031	718578.938	4645607.430	315.862	Acequia
34032	718578.983	4645607.258	315.876	Acequia
34033	718578.650	4645607.113	315.890	Acequia
34034	718578.531	4645607.290	315.876	Acequia
34035	718577.408	4645606.823	315.875	Acequia
34036	718576.034	4645607.788	316.329	Cabeza
34037	718576.789	4645607.741	316.306	Cabeza
34038	718576.817	4645607.691	316.454	Cabeza
34039	718576.907	4645607.320	316.465	Cabeza
34040	718578.306	4645607.657	316.490	Cabeza
34041	718578.370	4645607.783	316.479	Cabeza
34042	718578.726	4645607.897	316.455	Cabeza
34043	718578.866	4645607.848	316.443	Cabeza
34044	718579.428	4645608.075	316.455	Cabeza
34045	718579.635	4645607.694	316.445	Cabeza
34046	718578.979	4645607.414	316.474	Cabeza
34047	718579.119	4645607.060	316.464	Cabeza
34048	718578.647	4645606.930	316.502	Cabeza
34049	718578.523	4645607.237	316.485	Cabeza
34050	718577.746	4645606.888	316.467	Cabeza
34051	718578.620	4645605.036	316.290	Cabeza
34052	718579.780	4645602.745	316.321	Cabeza
34053	718581.035	4645600.550	316.074	Cabeza
34054	718581.579	4645598.756	316.238	Cabeza
34055	718580.347	4645603.208	316.073	Tubería
34056	718578.907	4645606.962	316.176	Tubería
34058	718576.418	4645608.799	316.434	Obra de fábrica
34059	718576.750	4645611.096	316.431	Obra de fábrica
34060	718577.657	4645611.272	316.404	Obra de fábrica
34061	718578.305	4645609.645	316.441	Obra de fábrica
34062	718577.733	4645609.452	316.438	Obra de fábrica
34063	718577.511	4645609.428	316.433	Obra de fábrica
34064	718577.390	4645608.619	316.449	Obra de fábrica
34065	718577.245	4645608.849	316.444	Obra de fábrica
34066	718576.630	4645608.950	316.433	Obra de fábrica
34067	718576.706	4645609.563	316.418	Obra de fábrica
34068	718577.339	4645609.448	316.420	Obra de fábrica
34069	718576.741	4645609.739	316.425	Obra de fábrica
34070	718577.567	4645609.598	316.416	Obra de fábrica
34071	718577.687	4645609.612	316.422	Obra de fábrica
34072	718578.069	4645609.764	316.445	Obra de fábrica
34073	718577.677	4645609.605	316.418	Obra de fábrica
34074	718577.563	4645611.081	316.426	Obra de fábrica
34075	718576.906	4645610.951	316.432	Obra de fábrica
34076	718576.713	4645609.734	316.417	Obra de fábrica
34077	718576.755	4645609.747	315.824	Obra de fábrica
34078	718577.558	4645609.635	315.822	Obra de fábrica
34079	718578.026	4645609.803	315.833	Obra de fábrica
34080	718577.540	4645611.035	315.824	Obra de fábrica
34081	718576.918	4645610.925	315.844	Obra de fábrica
34082	718577.327	4645609.436	315.880	Obra de fábrica

34083	718576.719	4645609.548	315.863	Obra de fábrica
34084	718576.642	4645608.951	315.957	Obra de fábrica
34085	718577.229	4645608.857	315.947	Obra de fábrica
34086	718576.951	4645609.136	315.936	Tubería
34087	718576.906	4645609.490	315.738	Tubería
34088	718577.182	4645609.393	315.818	Tubería
34089	718576.981	4645610.272	315.818	Tubería
34090	718577.194	4645610.671	315.822	Tubería
34091	718576.925	4645610.678	315.825	Tubería
34092	718583.689	4645601.040	316.034	Pie
34093	718581.677	4645606.415	316.008	Pie
34094	718580.337	4645612.292	315.983	Pie
34095	718598.732	4645623.676	315.991	
34096	718603.930	4645619.657	315.971	
34097	718594.477	4645627.317	315.971	
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34099	718612.584	4645637.789	316.012	
34100	718616.369	4645634.222	315.987	
34101	718632.307	4645650.440	315.999	Pie
34102	718626.300	4645651.696	315.959	Pie
34103	718620.168	4645652.773	316.024	Pie
34104	718621.612	4645654.263	316.470	Camino
34105	718627.657	4645653.095	316.359	Camino
34106	718633.506	4645651.685	316.158	Camino
34107	718635.477	4645653.631	316.435	Camino
34108	718629.339	4645654.765	316.560	Camino
34109	718623.348	4645656.082	316.635	Camino
34110	718623.750	4645656.509	316.651	Cabeza
34111	718630.087	4645655.484	316.564	Cabeza
34112	718636.234	4645654.361	316.466	Cabeza
34113	718637.020	4645655.313	315.804	Acequia
34114	718637.265	4645655.641	315.952	Acequia
34115	718630.731	4645656.193	315.908	Acequia
34116	718631.032	4645656.460	315.898	Acequia
34117	718624.550	4645657.274	315.998	Acequia
34118	718624.748	4645657.509	316.067	Acequia
34119	718626.499	4645659.255	317.281	Cabeza
34120	718632.472	4645657.930	317.203	Cabeza
34121	718638.983	4645657.208	317.220	Cabeza
34122	718639.374	4645657.648	317.155	Pie
34123	718633.415	4645658.862	317.165	Pie
34124	718627.149	4645659.914	317.185	Pie
34125	718637.050	4645669.932	317.152	
34126	718641.303	4645666.912	317.180	
34127	718644.099	4645662.419	317.180	
34128	718658.253	4645676.789	317.174	
34129	718655.064	4645680.878	317.193	
34130	718650.730	4645683.903	317.168	
34131	718665.174	4645698.575	317.177	
34132	718669.049	4645695.130	317.141	
34133	718672.525	4645691.248	317.163	
34134	718686.488	4645705.506	317.168	
34135	718682.040	4645708.384	317.188	
34136	718678.707	4645712.231	317.155	
34137	718691.471	4645725.558	317.180	
34138	718696.887	4645723.378	317.161	
34139	718702.817	4645719.249	317.149	
34140	718712.952	4645732.386	317.139	Pie
34141	718706.865	4645733.502	317.180	Pie
34142	718700.357	4645734.307	317.197	Pie
34143	718701.647	4645735.550	317.492	Cabeza
34144	718708.179	4645734.886	317.490	Cabeza
34145	718714.673	4645734.139	317.558	Cabeza
34146	718715.145	4645734.633	317.455	Pie
34147	718708.596	4645735.306	317.353	Pie
34148	718702.143	4645736.021	317.356	Pie
34149	718714.404	4645748.508	317.337	
34150	718720.338	4645754.609	317.399	Pie
34151	718721.101	4645748.059	317.421	Pie
34152	718721.426	4645741.038	317.435	Pie
34153	718722.087	4645741.677	317.511	Cabeza
34154	718722.967	4645742.600	317.483	Cabeza
34155	718722.555	4645749.480	317.463	Cabeza
34156	718721.971	4645748.849	317.511	Cabeza
34157	718720.794	4645755.037	317.529	Cabeza
34158	718721.263	4645755.549	317.551	Cabeza
34159	718723.405	4645757.627	315.948	Desagüe
34160	718723.702	4645757.995	315.935	Desagüe
34161	718724.365	4645751.267	316.008	Desagüe
34162	718724.846	4645744.356	316.026	Desagüe
34163	718725.198	4645744.651	315.919	Desagüe
34164	719903.909	4645314.593	316.156	
34165	719905.853	4645309.783	316.117	
34166	719908.939	4645305.589	316.132	
34167	719899.124	4645300.092	316.235	Pie
34168	719897.779	4645305.242	316.148	Pie
34169	719897.690	4645308.530	316.138	Pie
34170	719896.130	4645309.851	316.186	Pie
34171	719895.778	4645310.053	316.157	Pie
34172	719894.411	4645309.212	316.643	Cabeza
34173	719893.933	4645307.601	316.677	Cabeza
34174	719894.613	4645304.534	316.593	Cabeza
34175	719894.978	4645303.664	316.684	Cabeza
34176	719897.068	4645298.904	316.519	Cabeza
34177	719896.189	4645298.455	315.830	Acequia
34178	719894.228	4645303.194	316.048	Acequia
34179	719892.817	4645306.919	316.001	Acequia
34180	719892.826	4645308.340	316.062	Acequia
34181	719891.402	4645307.551	315.881	Acequia
34182	719891.868	4645305.512	315.969	Acequia
34183	719893.231	4645302.664	315.949	Acequia
34184	719895.388	4645297.932	315.945	Acequia
34185	719894.091	4645297.207	316.965	Cabeza
34186	719892.603	4645300.222	316.972	Cabeza

34187	719891.870	4645301.880	317.015	
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34188	719890.863	4645305.301	316.752	
	Cabeza			
34189	719890.304	4645306.916	316.747	
	Cabeza			
34190	719889.946	4645306.665	316.857	Pie
34191	719889.683	4645302.068	316.780	Pie
34192	719889.864	4645300.710	316.764	Pie
34193	719890.904	4645297.498	316.776	Pie
34194	719892.294	4645296.156	316.780	Pie
34195	719886.673	4645292.986	316.756	
34196	719878.944	4645298.136	316.649	
34197	719879.188	4645296.624	316.686	
34198	719888.119	4645305.712	316.831	
34199	719887.327	4645309.652	316.773	
34200	719884.583	4645309.337	316.828	
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34201	719882.549	4645308.642	316.807	
	Cabeza			
34202	719879.142	4645308.723	316.975	
	Cabeza			
34203	719877.042	4645308.587	316.927	
	Cabeza			
34204	719877.609	4645305.798	316.729	Pie
34205	719881.551	4645306.068	316.748	Pie
34206	719882.678	4645306.712	316.773	Pie
34207	719884.991	4645308.817	316.814	Pie
34208	719886.089	4645310.291	316.747	Pie
34209	719886.780	4645312.481	316.471	Pie
34210	719882.333	4645310.036	316.128	
	Acequia			
34211	719882.217	4645310.747	316.072	
	Acequia			
34212	719876.791	4645310.190	316.101	
	Acequia			
34213	719876.892	4645309.653	316.104	
	Acequia			
34214	719876.529	4645311.283	316.781	
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34215	719881.683	4645311.492	316.738	
	Cabeza			
34216	719883.631	4645311.254	316.644	
	Cabeza			
34217	719883.852	4645309.983	316.885	
	Cabeza			
34218	719883.524	4645309.208	316.916	
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34219	719884.949	4645312.886	316.520	Pie
34220	719880.927	4645314.533	316.299	Pie
34221	719879.030	4645314.425	316.360	Pie
34222	719876.982	4645312.404	316.463	Pie
34223	719876.385	4645312.184	316.427	Pie
34224	719876.193	4645326.887	316.132	
34225	719881.227	4645325.630	315.961	
34226	719881.359	4645326.652	315.974	
34227	719886.545	4645325.644	316.076	
34228	719885.877	4645319.013	316.112	
34229	719888.329	4645345.618	315.874	
34230	719883.199	4645346.471	316.205	
34231	719878.729	4645346.001	316.389	
34232	719878.322	4645349.936	316.122	
34233	719875.388	4645365.296	316.234	
34234	719878.733	4645365.278	316.366	
34235	719880.547	4645365.798	316.111	
34236	719885.593	4645366.543	315.979	
34237	719881.698	4645386.168	315.847	
34238	719876.414	4645385.761	316.245	
34239	719869.546	4645385.124	316.526	
34240	719866.724	4645403.339	316.041	
34241	719871.889	4645404.057	315.915	
34242	719876.678	4645406.183	315.993	
34243	719875.828	4645408.812	315.394	
34244	719870.905	4645408.164	315.369	
34245	719869.294	4645407.590	315.443	
34246	719866.487	4645408.567	315.430	
34247	719864.678	4645409.651	315.415	
34248	719865.713	4645423.854	315.081	
34249	719860.716	4645422.396	315.203	
34250	719870.498	4645425.575	315.041	
34251	719868.319	4645432.529	314.358	
34252	719865.024	4645434.983	314.164	
34253	719861.644	4645437.159	313.880	
34254	719858.635	4645436.300	313.793	
34255	719856.339	4645436.279	313.991	
34256	719862.800	4645449.797	313.592	
34257	719859.723	4645446.089	313.833	
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34258	719858.772	4645444.710	313.860	
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34259	719857.641	4645443.705	314.019	
	Cabeza			
34260	719856.127	4645442.929	313.858	
	Cabeza			
34261	719855.371	4645442.057	313.593	
	Cabeza			
34262	719854.465	4645441.519	313.607	
	Cabeza			
34263	719853.479	4645445.120	313.168	Pie
34264	719856.824	4645446.974	313.252	Pie
34265	719857.782	4645448.225	313.320	Pie
34266	719859.934	4645450.889	313.517	Pie
34267	719861.747	4645453.060	313.566	Pie
34268	719858.258	4645463.053	314.042	Pie
34269	719855.894	4645461.123	313.981	Pie
34270	719855.865	4645457.899	313.348	Pie
34271	719853.452	4645456.023	313.009	Pie
34272	719849.680	4645457.311	313.045	Pie
34273	719846.452	4645463.486	313.786	
	Cabeza			
34274	719848.126	4645461.913	314.203	
	Cabeza			
34275	719849.730	4645460.622	314.139	
	Cabeza			
34276	719851.665	4645459.114	314.412	
	Cabeza			
34277	719854.037	4645459.683	314.280	
	Cabeza			
34278	719855.230	4645460.287	313.983	
	Cabeza			
34279	719856.016	4645461.754	313.966	
	Cabeza			
34280	719857.054	4645463.801	313.987	
	Cabeza			
34281	719857.876	4645464.141	314.083	
	Cabeza			
34282	719856.676	4645459.635	313.644	Pie
34283	719851.464	4645475.823	315.226	
	Cabeza			
34284	719849.716	4645474.121	315.409	
	Cabeza			
34285	719848.036	4645471.800	315.447	
	Cabeza			
34286	719847.945	4645469.941	315.512	
	Cabeza			
34287	719845.944	4645469.259	315.404	
	Cabeza			
34288	719844.900	4645469.574	315.409	
	Cabeza			
34289	719843.874	4645468.885	315.057	
	Cabeza			
34290	719843.494	4645468.715	315.054	
	Cabeza			
34291	719841.776	4645471.968	315.106	Pie
34292	719844.339	4645473.090	315.189	Pie
34293	719846.045	4645475.850	315.121	Pie
34294	719845.712	4645478.594	315.243	Pie
34295	719847.458	4645481.817	315.317	
34296	719842.524	4645479.289	315.137	
34297	719839.267	4645476.681	315.145	
34298	719829.650	4645494.331	315.200	
34299	719834.079	4645496.919	315.217	
34300	719837.738	4645498.963	315.371	
34301	719828.528	4645508.273	315.356	
34302	719824.604	4645503.514	315.134	
34303	719819.283	4645507.695	315.171	
34304	719822.133	4645512.117	315.286	
34305	719825.393	4645517.942	315.440	
34306	719807.365	4645526.590	315.330	
34307	719805.000	4645522.840	315.146	

34308	719802.393	4645518.424	315.125	
34309	719785.730	4645528.898	315.145	
34310	719788.016	4645533.491	315.155	
34311	719790.654	4645537.877	315.285	
34312	719788.154	4645539.535	315.324	Pie
34313	719784.167	4645538.166	315.316	Pie
34314	719778.837	4645537.881	315.295	Pie
34315	719776.286	4645534.738	315.212	Pie
34316	719774.062	4645536.148	316.295	
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34317	719776.241	4645539.610	316.341	
	Cabeza			
34318	719776.800	4645540.518	316.395	
	Cabeza			
34319	719777.191	4645541.464	316.262	
	Cabeza			
34320	719776.804	4645542.642	316.233	
	Cabeza			
34321	719777.817	4645546.036	316.220	
	Cabeza			
34322	719774.007	4645548.346	316.264	
34323	719771.216	4645544.004	316.186	
34324	719768.501	4645539.642	316.181	
34325	719751.221	4645550.435	316.125	
34326	719753.693	4645554.989	316.138	
34327	719756.407	4645559.329	316.094	
34328	719749.665	4645563.609	316.207	Pie
34329	719746.686	4645562.547	316.240	Pie
34330	719744.216	4645561.484	316.266	Pie
34331	719741.723	4645556.404	316.232	Pie
34332	719745.806	4645564.195	316.386	
	Cabeza			
34333	719746.620	4645565.569	316.510	
	Cabeza			
34334	719746.174	4645565.863	316.115	Pie
34335	719744.820	4645563.384	316.202	Pie
34336	719744.872	4645566.639	317.098	
	Cabeza			
34337	719744.243	4645566.965	317.037	
	Cabeza			
34338	719742.140	4645562.242	317.031	
	Cabeza			
34339	719742.676	4645561.939	317.079	
	Cabeza			
34340	719740.489	4645557.191	317.036	
	Cabeza			
34341	719739.970	4645557.500	317.045	
	Cabeza			
34342	719739.593	4645557.826	316.898	Pie
34343	719741.719	4645562.486	316.911	Pie
34344	719743.766	4645567.275	316.886	Pie
34345	719740.054	4645569.667	316.896	
34346	719737.785	4645565.032	316.880	
34347	719734.437	4645560.995	316.869	
34348	719717.382	4645571.580	316.879	
34349	719720.292	4645575.891	316.902	
34350	719722.485	4645580.574	316.916	
34351	719705.342	4645590.365	316.937	
34352	719703.455	4645586.592	316.865	
34353	719700.772	4645582.051	316.863	
34354	719704.925	4645590.457	316.890	Pie
34355	719701.177	4645590.993	316.799	Pie
34356	719696.668	4645590.990	316.837	Pie
34357	719693.297	4645589.668	316.970	Pie
34358	719691.733	4645588.393	316.930	Pie
34359	719690.832	4645587.110	316.967	Pie
34360	719700.267	4645592.528	317.091	
	Cabeza			
34361	719697.047	4645592.795	317.192	
	Cabeza			
34362	719693.285	4645592.348	317.408	
	Cabeza			
34363	719690.103	4645592.398	317.666	
	Cabeza			
34364	719687.833	4645588.447	317.700	
	Cabeza			
34365	719665.172	4645598.691	317.761	
34366	719666.909	4645603.550	317.709	
34367	719668.956	4645608.333	317.727	
34368	719650.799	4645616.685	317.758	
34369	719648.704	4645611.845	317.644	
34370	719647.073	4645606.946	317.825	
34371	719628.519	4645615.020	317.496	
34372	719630.051	4645619.925	317.486	
34373	719631.760	4645624.042	317.514	
34374	719621.371	4645628.411	316.894	
34375	719618.855	4645625.225	316.862	
34376	719617.534	4645619.282	317.286	
34377	719606.148	4645623.724	316.928	
	Cabeza			
34378	719609.004	4645626.479	316.649	
	Cabeza			
34379	719610.415	4645627.602	316.359	
	Cabeza			
34380	719614.010	4645629.694	316.500	
	Cabeza			
34381	719617.740	4645629.713	316.837	
	Cabeza			
34382	719619.059	4645629.760	316.848	
	Cabeza			
34383	719611.446	4645632.670	316.146	Pie
34384	719608.034	4645631.302	315.983	Pie
34385	719605.431	4645629.607	315.920	Pie
34386	719601.095	4645628.674	315.712	Pie
34387	719597.794	4645630.143	315.573	Pie
34388	719593.309	4645631.898	315.467	Pie
34389	719587.453	4645633.070	315.407	Pie
34390	719583.366	4645633.524	315.334	Pie
34391	719579.203	4645634.375	315.144	Pie
34392	719582.006	4645633.070	315.472	
	Cabeza			
34393	719586.972	4645632.153	315.555	
	Cabeza			
34394	719587.165	4645631.210	315.589	
	Cabeza			
34395	719591.588	4645629.416	315.805	
	Cabeza			
34396	719595.947	4645627.816	315.937	
	Cabeza			
34398	719599.761	4645626.146	316.058	
	Cabeza			
34399	719602.410	4645625.236	316.465	
	Cabeza			
34400	719598.334	4645632.375	315.576	
34401	719599.490	4645636.031	315.519	
34402	719594.665	4645637.367	315.325	
34403	719593.504	4645634.285	315.477	
34404	719592.091	4645638.215	315.178	
	Cabeza			
34405	719585.564	4645637.888	315.176	
	Cabeza			
34406	719582.158	4645640.464	314.860	
	Cabeza			
34407	719579.154	4645640.743	314.790	
	Cabeza			
34408	719577.975	4645637.418	314.729	
	Cabeza			
34409	719576.897	4645636.004	314.854	
	Cabeza			
34410	719575.765	4645635.624	314.760	
	Cabeza			
34411	719569.436	4645638.080	313.834	Pie
34412	719573.120	4645640.491	313.865	Pie
34413	719575.989	4645642.824	313.985	Pie
34414	719580.151	4645642.430	314.059	Pie
34415	719586.125	4645641.311	314.149	Pie
34416	719590.692	4645640.825	314.202	Pie
34417	719576.810	4645646.252	314.224	
34418	719566.923	4645650.406	313.971	
34419	719565.691	4645646.841	313.755	
34420	719565.119	4645645.457	313.650	
34421	719563.189	4645640.581	313.589	
34422	719569.296	4645642.081	313.745	
34423	719571.210	4645644.444	313.738	
34424	719571.428	4645645.200	314.005	
34425	719558.026	4645653.651	313.656	
34426	719556.776	4645651.359	313.603	
34427	719556.141	4645648.811	313.510	
34428	719553.470	4645644.338	313.517	
34429	719535.691	4645651.271	313.346	

34430	719537.406	4645656.169	313.481	
34431	719539.099	4645660.997	313.902	
34432	719528.367	4645665.229	313.925	
	Cabeza			
34433	719528.042	4645665.266	313.780	Pie
34434	719527.316	4645661.385	313.519	Pie
34435	719527.407	4645661.353	313.576	
	Cabeza			
34436	719516.869	4645658.644	312.906	
34437	719518.759	4645663.441	313.109	
34438	719520.389	4645668.348	313.410	
34439	719508.602	4645673.232	313.006	
	Cabeza			
34440	719506.951	4645669.021	312.829	
	Cabeza			
34441	719503.516	4645663.910	312.705	
	Cabeza			
34442	719505.937	4645662.955	312.692	Pie
34443	719508.184	4645667.618	312.803	Pie
34444	719509.905	4645669.810	312.943	Pie
34445	719514.325	4645669.147	313.054	Pie
34446	719517.544	4645668.313	313.228	Pie
34447	719521.158	4645664.932	313.301	Pie
34448	719521.312	4645662.776	313.168	Pie
34449	719521.987	4645662.413	313.254	
	Cabeza			
34450	719522.336	4645664.905	313.448	
	Cabeza			
34451	719522.215	4645666.995	313.544	
	Cabeza			
34452	719519.661	4645668.819	313.421	
	Cabeza			
34453	719522.311	4645671.441	313.875	Pie
34454	719517.457	4645673.323	313.822	Pie
34455	719512.664	4645675.219	313.759	Pie
34456	719513.042	4645676.635	314.259	
	Cabeza			
34457	719517.887	4645674.813	314.313	
	Cabeza			
34458	719522.696	4645672.931	314.323	
	Cabeza			
34459	719522.867	4645673.295	314.386	
	Carretera			
34460	719518.008	4645675.182	314.356	
	Carretera			
34461	719513.149	4645677.053	314.310	
	Carretera			
34462	719515.451	4645684.779	314.307	
	Carretera			
34463	719520.208	4645682.898	314.347	
	Carretera			
34464	719525.035	4645681.088	314.376	
	Carretera			
34465	719525.124	4645681.452	314.349	
	Cabeza			
34466	719520.316	4645683.258	314.317	
	Cabeza			
34467	719515.530	4645685.155	314.282	
	Cabeza			
34468	719517.016	4645690.526	312.442	
	Cabeza			
34469	719517.402	4645691.775	311.394	
	Cuneta			
34470	719520.433	4645688.834	312.264	
	Cuneta			
34471	719519.925	4645688.276	312.668	
	Cabeza			
34472	719521.438	4645687.202	312.885	
	Cabeza			
34473	719521.753	4645688.127	312.470	
	Cuneta			
34474	719526.195	4645685.178	312.989	
	Cuneta			
34475	719525.682	4645683.392	313.821	
	Cuneta			
34476	719520.849	4645684.990	313.897	
	Cuneta			
34477	719516.009	4645686.726	313.936	
	Cuneta			
34478	719526.752	4645687.050	313.284	
	Cuneta			
34479	719522.183	4645689.868	312.710	
	Cuneta			
34480	719519.793	4645692.973	312.300	
	Cuneta			
34481	719518.321	4645695.235	312.000	
	Cuneta			
34482	719519.334	4645698.292	312.023	Pie
34483	719519.525	4645695.210	312.017	Pie
34484	719521.668	4645692.520	312.245	Pie
34485	719523.521	4645690.089	312.675	Pie
34486	719526.936	4645687.600	313.161	Pie
34487	719528.527	4645693.264	312.928	
34488	719523.570	4645694.570	312.446	
34489	719157.863	4646291.375	317.484	
	Camino			
34490	719153.835	4646294.472	317.545	
	Camino			
34491	719149.793	4646297.711	317.583	
	Camino			
34492	719152.344	4646301.130	317.539	
	Camino			
34493	719156.529	4646298.132	317.538	
	Camino			
34494	719160.628	4646294.997	317.534	
	Camino			
34495	719161.261	4646295.782	317.346	Pie
34496	719156.978	4646298.773	317.372	Pie
34497	719152.836	4646301.758	317.314	Pie
34498	719153.695	4646303.060	317.702	
	Cabeza			
34499	719158.074	4646300.304	317.816	
	Cabeza			
34500	719162.125	4646297.074	317.895	
	Cabeza			
34501	719157.287	4646290.418	317.449	
	Cabeza			
34502	719152.993	4646293.236	317.626	
	Cabeza			
34503	719148.833	4646296.413	317.898	
	Cabeza			
34504	719141.537	4646286.429	317.702	
34505	719145.595	4646283.589	317.551	
34506	719149.908	4646280.354	317.283	
34507	719138.146	4646264.290	317.235	
34508	719133.959	4646267.240	317.469	
34509	719131.481	4646269.169	317.641	
34510	719129.840	4646270.393	317.676	
34511	719118.037	4646254.299	317.677	
34512	719120.276	4646252.243	317.575	
34513	719123.558	4646249.756	317.273	
34514	719126.006	4646247.748	317.291	
34515	719114.428	4646231.850	317.285	
34516	719110.512	4646235.122	317.400	
34517	719106.181	4646238.188	317.584	
34518	719105.626	4646237.360	317.564	Pie
34519	719108.002	4646234.117	317.394	Pie
34520	719108.895	4646232.930	317.287	Pie
34521	719108.771	4646232.357	317.230	
	Cabeza			
34522	719106.519	4646235.444	317.501	
	Cabeza			
34523	719105.263	4646236.795	317.685	
	Cabeza			
34524	719104.601	4646235.923	317.182	
	Acequia			
34525	719108.014	4646231.828	317.121	
	Acequia			
34526	719109.147	4646230.498	317.186	
	Acequia			
34527	719111.621	4646228.010	317.172	
	Acequia			
34528	719110.508	4646226.369	317.821	
	Cabeza			
34529	719110.073	4646225.878	317.821	
	Cabeza			
34530	719106.709	4646230.033	317.779	
	Cabeza			

34531	719107.274	4646230.669	317.870	
	Cabeza			
34532	719104.006	4646235.017	317.915	
	Cabeza			
34533	719103.450	4646234.366	317.801	
	Cabeza			
34534	719103.012	4646233.732	317.766	Pie
34535	719106.189	4646229.369	317.698	Pie
34536	719109.692	4646225.325	317.711	Pie
34537	719102.568	4646215.610	317.721	
34538	719098.274	4646218.558	317.709	
34539	719094.362	4646221.883	317.718	
34540	719082.591	4646205.745	317.702	
34541	719086.633	4646202.643	317.711	
34542	719090.927	4646199.787	317.704	
34543	719086.870	4646194.225	317.758	Pie
34544	719081.777	4646195.977	317.757	Pie
34545	719076.631	4646197.686	317.766	Pie
34546	719075.499	4646196.069	317.932	
	Cabeza			
34547	719075.150	4646195.609	317.920	
	Cabeza			
34548	719080.091	4646193.696	317.960	
	Cabeza			
34549	719080.574	4646194.279	317.910	
	Cabeza			
34550	719085.788	4646192.748	317.940	
	Cabeza			
34551	719085.285	4646192.089	317.952	
	Cabeza			
34552	719084.882	4646191.419	317.554	Pie
34553	719079.584	4646192.994	317.524	Pie
34554	719074.512	4646194.824	317.515	Pie
34555	719074.101	4646194.203	317.711	
	Cabeza			
34556	719079.065	4646192.250	317.717	
	Cabeza			
34557	719084.325	4646190.755	317.695	
	Cabeza			
34558	719084.098	4646190.347	317.735	Pie
34559	719084.529	4646191.035	317.595	Pie
34560	719078.926	4646192.050	317.738	Pie
34561	719079.434	4646192.783	317.556	Pie
34562	719074.322	4646194.526	317.576	Pie
34563	719073.837	4646193.755	317.712	Pie
34564	719072.885	4646192.576	318.297	
	Cabeza			
34565	719077.942	4646190.685	318.282	
	Cabeza			
34566	719083.111	4646189.092	318.343	
	Cabeza			
34567	719082.703	4646188.470	318.376	Pie
34568	719077.576	4646190.185	318.376	Pie
34569	719072.522	4646191.991	318.416	Pie
34570	719071.500	4646190.629	319.133	
	Cabeza			
34571	719076.628	4646188.904	319.086	
	Cabeza			
34572	719081.764	4646187.223	319.116	
	Cabeza			
34573	719081.455	4646186.739	319.231	
	Ferrocarril			
34574	719076.337	4646188.503	319.252	
	Ferrocarril			
34575	719071.235	4646190.202	319.240	
	Ferrocarril			
34576	719070.102	4646188.755	319.100	
	Ferrocarril			
34577	719075.238	4646187.028	319.113	
	Ferrocarril			
34578	719080.393	4646185.279	319.110	
	Ferrocarril			
34579	719080.049	4646184.792	318.901	
	Cabeza			
34580	719074.976	4646186.670	318.882	
	Cabeza			
34581	719069.820	4646188.295	318.901	
	Cabeza			
34582	719068.980	4646187.180	318.288	Pie
34583	719074.091	4646185.448	318.277	Pie
34584	719079.287	4646183.905	318.399	Pie
34585	719078.894	4646183.321	318.277	
	Cabeza			
34586	719077.376	4646183.856	318.213	
	Cabeza			
34587	719073.873	4646185.193	318.273	
	Cabeza			
34588	719068.783	4646186.868	318.265	
	Cabeza			
34589	719067.939	4646185.812	317.727	Pie
34590	719067.819	4646185.646	317.716	Pie
34591	719072.889	4646183.835	317.711	Pie
34592	719078.011	4646182.037	317.753	Pie
34593	719077.475	4646181.378	317.807	
	Cabeza			
34594	719072.130	4646182.763	317.767	
	Cabeza			
34595	719067.176	4646184.777	317.789	
	Cabeza			
34596	719065.565	4646182.511	317.648	Pie
34597	719070.659	4646180.734	317.683	Pie
34598	719075.747	4646178.927	317.661	Pie
34599	719067.287	4646167.489	317.693	
34600	719063.233	4646170.639	317.718	
34601	719058.905	4646173.419	317.688	
34602	719047.200	4646157.412	317.648	
34603	719050.988	4646153.840	317.714	
34604	719055.409	4646151.220	317.707	
34605	719051.223	4646145.409	317.707	Pie
34606	719046.191	4646147.306	317.684	Pie
34607	719041.209	4646149.274	317.771	Pie
34608	719040.401	4646148.127	318.008	
	Cabeza			
34609	719045.475	4646146.333	317.922	
	Cabeza			
34610	719050.374	4646144.302	317.994	
	Cabeza			
34611	719048.938	4646142.397	317.576	Pie
34612	719043.997	4646144.303	317.566	Pie
34613	719038.887	4646146.017	317.490	Pie
34614	719035.433	4646141.245	317.541	
34615	719039.154	4646137.703	317.533	
34616	719043.396	4646134.735	317.531	
34617	719031.713	4646118.783	317.513	
34618	719027.738	4646122.075	317.622	
34619	719023.524	4646125.057	317.538	
34620	719011.802	4646109.017	317.494	
34621	719015.678	4646105.609	317.537	
34622	719020.083	4646102.859	317.476	
34623	719008.287	4646086.634	317.532	
34624	719004.031	4646089.684	317.490	
34625	718999.964	4646092.793	317.494	
34626	718987.943	4646076.404	317.459	
34627	718992.046	4646073.190	317.480	
34628	718996.419	4646070.450	317.463	
34629	718984.686	4646054.357	317.474	
34630	718980.360	4646057.310	317.478	
34631	718976.157	4646060.223	317.492	
34632	718964.336	4646044.078	317.471	
34633	718968.338	4646040.886	317.463	
34634	718972.873	4646038.358	317.474	
34635	718960.811	4646021.826	317.452	
34636	718956.923	4646025.198	317.456	
34637	718952.471	4646027.820	317.424	
34638	718948.427	4646022.339	317.416	Pie
34639	718953.371	4646020.425	317.409	Pie
34640	718958.302	4646018.398	317.398	Pie
34641	718958.148	4646018.156	317.450	
	Cabeza			
34642	718957.418	4646017.155	317.544	
	Cabeza			
34643	718952.250	4646018.848	317.482	
	Cabeza			
34644	718952.963	4646019.834	317.529	
	Cabeza			
34645	718948.185	4646021.993	317.494	
	Cabeza			
34646	718947.317	4646020.818	317.498	
	Cabeza			
34647	718873.365	4646421.070	318.797	

34648	718873.910	4646426.041	318.809	
34649	718874.527	4646431.102	318.749	
34650	718894.664	4646428.704	318.796	
34651	718893.730	4646423.629	318.731	
34652	718893.244	4646418.502	318.789	
34653	718913.183	4646416.154	318.801	
34654	718913.640	4646421.267	318.806	
34655	718914.370	4646426.351	318.799	
34656	718934.068	4646423.948	318.771	
34657	718933.506	4646418.846	318.769	
34658	718933.331	4646413.672	318.765	
34659	718942.473	4646413.101	318.889	
	Cabeza			
34660	718943.872	4646417.602	318.879	
	Cabeza			
34661	718944.258	4646419.776	318.937	
	Cabeza			
34662	718945.133	4646422.580	318.964	
	Cabeza			
34663	718946.636	4646422.422	318.620	Pie
34664	718946.841	4646417.251	318.703	Pie
34665	718946.906	4646413.092	318.758	Pie
34666	718952.597	4646413.351	318.643	Pie
34667	718957.832	4646413.733	318.655	Pie
34668	718963.891	4646414.219	318.604	Pie
34669	718963.986	4646413.608	318.767	
	Cabeza			
34670	718957.853	4646412.957	318.727	
	Cabeza			
34671	718952.229	4646412.737	318.775	
	Cabeza			
34672	718947.898	4646412.690	318.769	
	Cabeza			
34673	718945.403	4646412.581	318.817	
	Cabeza			
34674	718954.136	4646421.501	318.627	
34675	718959.136	4646420.946	318.633	
34677	718964.144	4646412.380	318.271	
	Cuneta			
34678	718964.128	4646412.041	318.224	
	Cuneta			
34679	718964.253	4646411.396	318.309	
	Cuneta			
34680	718959.033	4646410.957	318.275	
	Cuneta			
34681	718958.984	4646411.951	318.317	
	Cuneta			
34682	718951.902	4646411.452	318.229	
	Cuneta			
34683	718952.503	4646410.883	318.290	
	Cuneta			
34684	718953.973	4646410.105	318.533	
	Carretera			
34685	718959.111	4646410.412	318.501	
	Carretera			
34686	718964.314	4646410.891	318.475	
	Carretera			
34687	718964.797	4646405.481	318.673	
	Carretera			
34688	718959.647	4646404.718	318.670	
	Carretera			
34689	718954.554	4646404.458	318.675	
	Carretera			
34690	718954.738	4646402.038	318.542	
	Camino			
34691	718960.070	4646400.685	318.501	
	Camino			
34692	718965.448	4646398.575	318.422	
	Camino			
34693	718964.820	4646404.938	318.663	
	Camino			
34694	718962.900	4646405.004	318.653	
	Camino			
34695	718967.338	4646404.198	318.627	
	Camino			
34696	718965.527	4646398.181	318.469	
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34697	718960.124	4646400.077	318.484	
	Cabeza			
34698	718954.824	4646401.632	318.516	
	Cabeza			
34699	718955.680	4646392.581	318.447	
	Cabeza			
34700	718960.772	4646392.641	318.476	
	Cabeza			
34701	718958.661	4646392.342	318.445	
	Cabeza			
34702	718966.005	4646392.425	318.438	
	Cabeza			
34703	718957.053	4646387.858	317.733	Pie
34704	718958.171	4646390.212	317.567	Pie
34705	718963.517	4646391.359	317.637	Pie
34706	718966.038	4646391.145	317.605	Pie
34707	718970.426	4646390.591	317.735	Pie
34708	718970.526	4646388.797	317.729	
34709	718969.289	4646383.854	317.694	
34710	720352.938	4645513.455	317.657	
34711	720356.404	4645517.746	317.664	
34712	720358.012	4645520.470	317.789	
34713	720357.726	4645520.410	317.863	Pie
34714	720354.824	4645518.636	317.810	Pie
34715	720350.199	4645515.138	317.706	Pie
34716	720348.786	4645515.845	318.438	
	Cabeza			
34717	720351.622	4645518.629	318.714	
	Cabeza			
34718	720351.444	4645518.390	318.671	
	Cabeza			
34719	720352.782	4645519.763	318.806	
	Cabeza			
34720	720355.242	4645521.920	318.890	
	Cabeza			
34721	720353.527	4645522.920	317.633	
	Desagüe			
34722	720351.232	4645520.584	317.590	
	Desagüe			
34723	720347.492	4645516.660	317.580	
	Desagüe			
34724	720346.947	4645516.858	317.564	
	Desagüe			
34725	720350.701	4645520.823	317.673	
	Desagüe			
34726	720352.715	4645523.875	317.774	
	Desagüe			
34727	720351.450	4645524.540	318.667	
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34728	720350.647	4645522.862	318.607	
	Cabeza			
34729	720349.615	4645521.476	318.560	
	Cabeza			
34730	720345.876	4645517.555	318.463	
	Cabeza			
34731	720345.370	4645517.758	318.470	
	Camino			
34732	720348.740	4645521.972	318.552	
	Camino			
34733	720351.260	4645525.341	318.661	
	Camino			
34734	720348.408	4645527.804	318.534	
	Camino			
34735	720346.795	4645524.339	318.440	
	Camino			
34736	720346.007	4645523.431	318.452	
	Camino			
34737	720342.672	4645519.333	318.437	
	Camino			
34738	720341.991	4645519.687	318.357	
	Cabeza			
34739	720345.414	4645523.778	318.405	
	Cabeza			
34740	720346.357	4645525.861	318.378	
	Cabeza			
34741	720346.692	4645528.014	318.402	
	Cabeza			
34742	720345.560	4645529.163	318.309	
	Cabeza			
34743	720341.298	4645530.715	317.880	Pie
34744	720341.751	4645527.194	317.835	Pie
34745	720342.742	4645522.363	317.920	Pie

34746	720341.034	4645520.046	317.939	Pie
34747	720344.958	4645524.959	318.223	Pie
34748	720325.953	4645534.370	317.893	
34749	720327.754	4645537.673	317.920	
34750	720324.036	4645530.525	317.841	
34751	720308.856	4645543.859	317.858	
34752	720311.213	4645547.694	317.850	
34753	720306.032	4645539.853	317.846	
34754	720293.504	4645557.103	317.875	
34755	720291.632	4645553.317	317.846	
34756	720289.999	4645549.049	317.877	
34757	720273.703	4645563.144	317.856	
34758	720271.995	4645559.559	317.833	
34759	720275.533	4645566.417	317.882	
34760	720257.984	4645575.726	317.834	
34761	720256.327	4645572.696	317.902	
34762	720254.647	4645569.018	317.861	
34763	720238.382	4645582.468	317.847	
34764	720235.986	4645578.477	317.897	
34765	720239.993	4645585.701	317.896	
34766	720227.862	4645591.006	317.837	Pie
34767	720224.825	4645591.375	317.881	Pie
34768	720222.080	4645590.001	317.887	Pie
34769	720220.097	4645587.951	317.901	Pie
34770	720218.930	4645587.103	317.916	Pie
34771	720218.008	4645587.438	317.939	
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	Cabeza			
34773	720221.196	4645591.938	318.118	
	Cabeza			
34774	720222.716	4645593.619	318.235	
	Cabeza			
34775	720224.414	4645592.757	318.036	
	Cabeza			
34776	720227.968	4645591.721	318.048	
	Cabeza			
34777	720230.068	4645590.968	318.037	
	Cabeza			
34778	720230.692	4645591.763	317.637	
	Acequia			
34779	720227.383	4645592.933	317.661	
	Acequia			
34780	720224.912	4645593.480	317.609	
	Acequia			
34781	720219.022	4645597.231	318.330	Pie
34782	720216.483	4645594.502	318.278	Pie
34783	720214.467	4645592.977	318.241	Pie
34784	720210.703	4645591.672	318.207	Pie
34785	720208.178	4645592.996	318.348	
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34786	720212.246	4645594.436	318.475	
	Cabeza			
34787	720214.555	4645595.605	318.483	
	Cabeza			
34788	720216.484	4645596.774	318.447	
	Cabeza			
34789	720217.735	4645598.763	318.467	
	Cabeza			
34790	720216.317	4645599.079	317.592	
	Acequia			
34791	720215.576	4645599.884	317.457	
	Acequia			
34792	720214.235	4645597.470	317.484	
	Acequia			
34793	720213.757	4645598.223	317.482	
	Acequia			
34794	720210.026	4645595.936	317.438	
	Acequia			
34795	720209.717	4645596.960	317.541	
	Acequia			
34796	720206.108	4645594.232	317.480	
	Acequia			
34797	720205.396	4645594.576	317.468	
	Acequia			
34798	720123.738	4645639.641	317.347	Pie
34799	720122.603	4645639.714	317.307	Pie
34800	720120.860	4645636.089	317.837	Pie
34801	720117.552	4645631.848	317.562	Pie
34802	720118.123	4645632.363	317.300	Pie
34803	720119.390	4645634.116	317.347	Pie
34804	720115.761	4645632.540	317.897	
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34805	720119.085	4645636.755	317.924	
	Cabeza			
34806	720121.318	4645639.817	317.885	
	Cabeza			
34807	720123.109	4645640.744	317.910	
	Cabeza			
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34809	720118.085	4645637.244	317.959	
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34810	720114.646	4645632.945	317.974	
	Camino			
34811	720112.647	4645633.768	318.001	
	Camino			
34812	720116.099	4645638.004	317.916	
	Camino			
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	Camino			
34814	720118.107	4645642.642	317.839	Pie
34815	720115.019	4645638.445	318.088	Pie
34816	720111.339	4645634.292	318.177	Pie
34817	720109.716	4645634.999	318.588	
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34819	720116.240	4645641.940	318.383	
	Cabeza			
34820	720116.933	4645643.064	318.402	
	Tubería			
34821	720115.718	4645641.723	318.348	
	Tubería			
34822	720115.833	4645642.819	317.731	
	Desagüe			
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	Desagüe			
34824	720108.825	4645635.447	318.245	
	Desagüe			
34825	720036.507	4645672.205	319.256	
	Cabeza			
34826	720035.910	4645670.841	319.312	
34827	720034.489	4645665.978	319.597	
34828	720033.661	4645674.238	319.239	
34829	720030.018	4645676.885	319.262	
34830	720027.354	4645679.982	319.080	
34831	720024.966	4645680.847	319.274	
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34833	720018.860	4645677.962	319.164	
34834	720016.767	4645673.161	319.413	
34835	719998.395	4645680.776	318.892	
34836	720000.383	4645685.605	318.817	
34837	720001.981	4645689.767	318.721	
34838	720006.252	4645688.143	318.754	
34839	720008.387	4645687.233	318.709	
34840	720010.661	4645685.935	318.928	
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34842	719990.361	4645694.840	318.645	
34843	719983.367	4645697.292	318.628	
34844	719981.773	4645693.178	318.680	
34845	719979.961	4645688.406	318.770	
34846	719960.962	4645696.035	318.815	
34847	719962.598	4645701.005	318.775	
34848	719964.313	4645704.205	318.782	
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34850	719956.458	4645709.445	318.386	
34851	719956.464	4645709.445	318.373	
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34853	719953.286	4645703.339	318.587	
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34855	719947.931	4645701.903	318.628	
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	Cabeza			

34857	719945.042	4645703.678	318.555	
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34859	719940.473	4645705.086	318.423	
	Cabeza			
34860	719939.003	4645705.163	318.416	
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34862	719949.313	4645709.607	317.839	Pie
34863	719950.895	4645711.432	317.790	Pie
34864	719917.720	4645725.167	317.758	
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34865	719913.239	4645721.309	317.608	
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34866	719909.847	4645717.228	317.559	
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34867	719906.647	4645718.496	317.652	
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34868	719909.951	4645722.609	317.686	
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34870	719913.279	4645727.009	317.718	
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34872	719907.678	4645725.159	317.534	Pie
34873	719907.066	4645726.924	317.508	Pie
34874	719906.245	4645728.102	317.580	Pie
34875	719904.888	4645724.776	317.522	
34876	719902.693	4645720.061	317.558	
34877	719895.570	4645733.436	317.589	
34878	719893.909	4645729.286	317.608	
34879	719892.106	4645724.495	317.627	
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34881	719875.355	4645736.862	317.613	
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34883	719859.045	4645748.970	317.608	
34884	719857.140	4645744.463	317.614	
34885	719855.089	4645739.730	317.573	
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34887	719839.005	4645752.907	317.639	
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34892	719846.848	4645753.650	317.682	Pie
34893	719851.083	4645752.109	317.629	Pie
34894	719842.826	4645755.558	317.642	Pie
34895	719834.428	4645759.161	317.640	Pie
34896	719825.643	4645762.581	317.693	Pie
34897	719818.114	4645765.672	317.631	Pie
34898	719812.597	4645768.529	317.670	Pie
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	Cabeza			
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	Cabeza			
34903	719840.436	4645758.438	318.204	
	Cabeza			
34904	719836.596	4645761.886	317.861	
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	Cuneta			
34906	719820.894	4645768.011	317.940	
	Cuneta			
34907	719812.877	4645771.391	317.901	
	Cuneta			
34908	719805.711	4645774.505	317.914	
	Cuneta			
34909	719804.088	4645775.783	318.060	
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	Camino			
34911	719820.582	4645768.877	318.033	
	Camino			
34912	719828.480	4645765.770	318.030	
	Camino			
34913	719834.686	4645763.260	318.036	
	Camino			
34914	719824.803	4645771.807	318.057	
	Camino			
34915	719817.009	4645775.173	318.038	
	Camino			
34916	719809.195	4645778.407	318.025	
	Camino			
34917	719802.005	4645781.593	318.039	
	Camino			
34918	719794.992	4645784.515	318.016	
	Camino			
34919	719792.189	4645785.970	317.995	
	Camino			
34920	719790.566	4645787.396	317.909	
	Acequia			
34921	719788.736	4645788.812	317.389	
	Acequia			
34922	719787.047	4645790.417	317.373	
	Acequia			
34923	719786.985	4645789.826	317.353	
	Acequia			
34924	719796.017	4645784.995	317.933	
	Acequia			
34925	719796.394	4645785.313	317.309	
	Acequia			
34926	719796.689	4645785.944	317.327	
	Acequia			
34927	719804.505	4645781.310	317.968	
	Acequia			
34928	719805.007	4645781.695	317.124	
	Acequia			
34929	719805.370	4645781.996	317.271	
	Acequia			
34930	719813.673	4645777.541	317.906	
	Acequia			
34931	719813.544	4645778.251	317.101	
	Acequia			
34932	719813.303	4645778.837	317.319	
	Acequia			
34933	719821.710	4645774.291	317.906	
	Acequia			
34934	719821.474	4645775.011	316.954	
	Acequia			
34935	719821.157	4645775.523	317.062	
	Acequia			
34936	719774.770	4645800.953	318.281	
34937	719777.853	4645804.923	317.981	
34938	719781.240	4645808.875	317.980	
34939	719773.475	4645803.562	317.987	Pie
34940	719780.466	4645799.124	317.955	Pie
34941	719787.460	4645795.016	317.984	Pie
34942	719794.591	4645791.390	318.045	Pie
34943	719802.038	4645788.238	318.022	Pie
34944	719809.217	4645784.970	318.011	Pie
34945	719815.974	4645779.315	318.340	Pie
34946	719807.812	4645782.633	318.286	Pie
34947	719800.231	4645786.127	318.337	Pie
34948	719791.548	4645790.199	318.321	Pie
34949	719784.424	4645794.100	318.253	Pie
34950	719779.703	4645796.680	318.305	Pie
34951	719780.974	4645795.419	318.319	
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34952	719789.076	4645790.216	318.305	
	Cabeza			
34953	719797.438	4645786.186	318.339	
	Cabeza			
34954	719805.863	4645782.568	318.272	
	Cabeza			
34955	719816.003	4645778.462	318.283	
	Cabeza			
34956	719817.439	4645778.105	318.304	
	Cabeza			
34957	720071.813	4647750.114	326.341	
	Cabeza			
34958	720074.037	4647751.317	326.130	
	Cabeza			
34959	720076.080	4647752.914	326.246	
	Cabeza			
34960	720077.551	4647753.999	326.378	
	Cabeza			

34961	720081.373	4647756.606	326.348	
	Cabeza			
34962	720081.764	4647754.388	326.053	Pie
34963	720077.252	4647750.614	326.080	Pie
34964	720075.643	4647749.310	326.059	Pie
34965	720075.437	4647744.822	326.003	Pie
34966	720074.575	4647738.921	326.011	Pie
34967	720074.168	4647730.221	325.996	Pie
34968	720078.574	4647736.091	326.026	
34969	720083.741	4647736.857	325.941	
34970	720084.892	4647726.590	325.996	
34971	720079.780	4647726.455	326.006	
34972	720074.656	4647725.967	326.022	
34973	720077.066	4647705.493	326.059	
34974	720082.068	4647706.447	326.038	
34975	720087.168	4647707.248	325.967	
34976	720088.372	4647696.832	325.949	Pie
34977	720083.855	4647691.400	326.087	Pie
34978	720081.430	4647690.444	326.086	Pie
34979	720078.922	4647689.561	326.133	Pie
34980	720079.307	4647686.855	326.472	
	Cabeza			
34981	720084.776	4647687.506	326.828	
	Cabeza			
34982	720086.095	4647686.157	326.568	Pie
34983	720088.375	4647688.549	326.400	Pie
34984	720089.345	4647689.735	326.438	Pie
34985	720089.137	4647691.111	326.713	
	Cabeza			
34986	720085.067	4647682.587	326.229	Pie
34987	720083.010	4647680.648	326.212	Pie
34988	720080.242	4647677.888	326.387	Pie
34989	720080.910	4647672.451	326.243	
	Cabeza			
34990	720082.297	4647674.248	326.252	
	Cabeza			
34991	720084.213	4647677.129	326.241	
	Cabeza			
34992	720085.531	4647677.367	326.153	
	Cabeza			
34993	720087.615	4647678.923	326.078	
	Cabeza			
34994	720090.259	4647681.818	326.233	
	Cabeza			
34995	720090.598	4647678.017	324.482	
	Desagüe			
34997	720091.092	4647674.859	324.244	
	Desagüe			
34998	720086.134	4647673.196	324.513	
	Desagüe			
34999	720086.374	4647668.992	324.415	
	Desagüe			
35000	720081.438	4647667.220	324.413	
	Desagüe			
35001	720081.540	4647665.465	324.045	
	Desagüe			
35002	720082.292	4647660.501	326.240	
	Cabeza			
35003	720087.019	4647664.528	326.298	
	Cabeza			
35004	720091.600	4647669.448	326.353	
	Cabeza			
35005	720092.082	4647665.467	326.239	
	Cabeza			
35006	720090.019	4647662.222	326.103	
	Cabeza			
35007	720087.544	4647659.903	325.999	
	Cabeza			
35008	720084.693	4647658.471	326.096	
	Cabeza			
35009	720082.797	4647656.641	326.045	
	Cabeza			
35010	720083.067	4647654.066	325.652	Pie
35011	720087.762	4647658.538	325.702	Pie
35012	720092.381	4647662.990	325.844	Pie
35013	720093.057	4647657.230	325.724	Pie
35014	720091.586	4647655.523	325.692	Pie
35015	720093.823	4647650.605	325.632	Pie
35016	720093.907	4647653.665	325.966	
	Cabeza			

35017	720092.994	4647655.084	325.930	
	Cabeza			
35018	720093.649	4647656.239	325.921	
	Cabeza			
35019	720094.390	4647645.564	325.586	
35020	720089.181	4647646.021	325.557	
35021	720083.821	4647647.255	325.493	
35022	720080.105	4647642.118	325.479	Pie
35023	720080.365	4647635.509	325.548	Pie
35024	720080.424	4647633.703	325.555	Pie
35025	720080.925	4647625.649	325.574	Pie
35026	720080.472	4647625.017	325.737	
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35027	720079.909	4647633.009	325.744	
	Cabeza			
35028	720079.450	4647641.167	325.641	
	Cabeza			
35029	720089.990	4647638.111	325.521	
35030	720077.919	4647630.440	325.796	
	Cabeza			
35031	720078.159	4647622.672	325.779	
	Cabeza			
35032	720076.813	4647637.483	325.869	
	Cabeza			
35033	720074.425	4647634.153	324.474	
	Desagüe			
35034	720073.882	4647633.466	324.446	
	Desagüe			
35035	720075.064	4647626.309	324.564	
	Desagüe			
35036	720074.428	4647625.355	324.586	
	Desagüe			
35037	720075.925	4647618.639	324.548	
	Desagüe			
35038	720075.314	4647617.909	324.509	
	Desagüe			
35039	720073.352	4647615.162	325.438	
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35040	720072.044	4647622.085	325.547	
	Cabeza			
35041	720072.140	4647625.667	325.471	
	Cabeza			
35042	720072.038	4647630.799	325.525	
	Cabeza			
35043	720070.732	4647629.049	325.565	
	Camino			
35044	720071.502	4647621.312	325.564	
	Camino			
35045	720072.589	4647614.077	325.546	
	Camino			
35046	720067.640	4647607.223	325.543	
	Camino			
35047	720067.472	4647615.722	325.539	
	Camino			
35048	720066.765	4647623.677	325.500	
	Camino			
35049	720064.631	4647620.648	325.059	
	Cuneta			
35050	720063.941	4647616.892	325.147	
	Cuneta			
35051	720064.996	4647615.159	325.314	
	Cuneta			
35052	720065.758	4647614.268	325.385	
	Cuneta			
35053	720066.547	4647609.542	325.414	
	Cuneta			
35054	720066.832	4647606.177	325.420	
	Cuneta			
35055	720065.524	4647604.224	325.649	
	Cabeza			
35056	720065.533	4647608.185	325.720	
	Cabeza			
35057	720065.021	4647613.697	325.732	
	Cabeza			
35058	720063.403	4647615.196	325.837	
	Cabeza			
35059	720062.603	4647615.161	325.685	
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35060	720061.871	4647613.610	325.813	
	Cabeza			

35061	720061.613	4647612.544	325.657	
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35062	720062.430	4647611.003	325.666	
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35063	720063.549	4647609.520	325.721	
	Cabeza			
35064	720063.605	4647608.933	325.603	
	Cabeza			
35065	720064.354	4647602.730	325.509	
	Cabeza			
35066	720063.683	4647601.775	325.214	Pie
35067	720062.964	4647605.887	325.314	Pie
35068	720061.805	4647608.753	325.307	Pie
35069	720061.476	4647611.112	325.273	Pie
35070	720061.130	4647612.902	325.163	Pie
35071	720062.080	4647615.265	325.139	Pie
35072	720062.402	4647616.547	325.093	Pie
35073	720063.155	4647616.838	325.120	Pie
35074	720050.624	4647601.099	325.238	
35075	720054.667	4647598.072	325.193	
35076	720058.779	4647594.881	325.197	
35077	720046.763	4647578.313	325.216	
35078	720043.644	4647574.104	325.247	Pie
35079	720044.660	4647579.834	325.245	Pie
35080	720045.144	4647584.080	325.218	Pie
35081	720044.547	4647584.384	325.180	Pie
35082	720043.157	4647582.952	325.175	Pie
35083	720041.926	4647579.815	325.025	Pie
35084	720040.893	4647574.281	324.980	Pie
35085	720040.016	4647568.990	324.966	Pie
35086	720040.762	4647569.782	325.314	
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35087	720041.767	4647575.492	325.308	
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35088	720042.525	4647578.953	325.398	
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35089	720043.806	4647582.251	325.439	
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35090	720044.197	4647582.879	325.432	
	Cabeza			
35091	720044.395	4647582.867	325.440	
	Cabeza			
35092	720043.047	4647573.286	325.423	
	Cabeza			
35093	720038.952	4647584.682	325.141	
35094	720027.500	4647568.277	325.125	
35095	720031.343	4647565.630	325.028	
35096	720035.483	4647562.729	325.044	
35097	720023.697	4647546.445	325.058	
35098	720019.596	4647549.543	325.057	
35099	720016.074	4647552.013	325.112	
35100	720004.563	4647535.652	325.116	
35101	720007.728	4647533.223	325.012	
35102	720011.688	4647529.782	325.073	
35103	720002.090	4647516.640	325.094	Pie
35104	720002.803	4647522.361	325.067	Pie
35105	720002.104	4647522.656	324.975	Pie
35106	720000.863	4647521.037	324.940	Pie
35107	719999.215	4647512.655	324.779	Pie
35108	720000.501	4647514.283	325.270	
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35109	720001.108	4647518.285	325.239	
	Cabeza			
35110	720001.824	4647520.998	325.195	
	Cabeza			
35111	720002.209	4647520.907	325.224	
	Cabeza			
35112	720001.452	4647515.767	325.303	
	Cabeza			
35113	719995.964	4647516.958	324.782	
35114	719992.828	4647519.131	324.802	
35115	719981.124	4647502.901	324.799	
35116	719984.299	4647500.640	324.802	
35117	719988.584	4647497.816	324.774	
35118	719976.827	4647481.593	324.807	
35119	719972.511	4647484.502	324.797	
35120	719970.371	4647485.840	324.848	
35121	719964.454	4647476.339	324.846	
35122	719967.168	4647471.425	324.780	
35123	719966.977	4647468.072	324.834	Pie
35124	719967.323	4647470.296	324.819	Pie
35125	719966.686	4647470.117	324.755	Pie
35126	719964.540	4647466.717	324.517	Pie
35127	719963.993	4647463.965	324.423	Pie
35128	719965.497	4647465.909	324.985	
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35130	719966.651	4647468.397	324.935	
	Cabeza			
35131	719966.389	4647467.222	324.936	
	Cabeza			
35132	719964.754	4647468.275	324.583	Pie
35133	719959.496	4647469.179	324.571	Pie
35134	719960.801	4647468.241	324.518	
35135	719947.862	4647453.105	324.437	
35136	719949.014	4647451.918	324.438	
35137	719953.179	4647448.922	324.424	
35138	719941.492	4647432.743	324.417	
35139	719937.413	4647435.884	324.429	
35140	719935.862	4647437.014	324.432	
35141	719924.688	4647421.766	324.529	Pie
35142	719926.530	4647418.771	324.463	Pie
35143	719927.252	4647415.840	324.443	Pie
35144	719927.272	4647413.957	324.403	Pie
35145	719927.242	4647412.912	324.420	Pie
35146	719926.537	4647412.040	324.649	
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35147	719926.772	4647413.506	324.591	
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35148	719926.468	4647415.220	324.544	
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35149	719924.151	4647420.804	324.578	
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35150	719923.604	4647420.269	324.437	Pie
35151	719924.674	4647415.590	324.309	Pie
35152	719924.690	4647413.176	324.273	Pie
35153	719923.738	4647411.007	324.185	Pie
35154	719923.587	4647407.908	324.225	Pie
35155	719924.883	4647409.788	324.620	
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35156	719925.894	4647412.116	324.664	
	Cabeza			
35157	719926.409	4647413.367	324.602	
	Cabeza			
35158	719918.221	4647400.640	324.286	
35159	719914.107	4647403.610	324.272	
35160	719912.070	4647405.242	324.294	
35161	719899.838	4647389.282	324.342	
35162	719902.184	4647387.056	324.298	
35163	719906.345	4647384.123	324.293	
35164	719894.813	4647368.187	324.264	
35165	719890.698	4647371.261	324.229	
35166	719886.915	4647373.979	324.345	
35167	719886.631	4647373.827	324.342	
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35168	719888.185	4647372.094	324.260	
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35169	719890.126	4647368.953	324.239	
	Cabeza			
35170	719890.214	4647365.755	324.246	
	Cabeza			
35171	719889.459	4647360.779	324.360	Pie
35172	719890.189	4647365.250	324.224	Pie
35173	719889.103	4647365.798	324.166	Pie
35174	719888.509	4647365.233	324.149	Pie
35175	719886.788	4647357.083	324.187	Pie
35176	719887.690	4647358.278	324.431	
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35177	719888.766	4647363.189	324.436	
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35178	719889.150	4647364.148	324.418	
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35179	719889.490	4647364.105	324.413	
	Cabeza			
35180	719889.001	4647360.235	324.486	
	Cabeza			
35181	719888.381	4647364.775	324.161	Pie
35182	719884.093	4647370.935	324.118	Pie
35183	719874.439	4647357.657	324.149	

35184	719878.550	4647354.524	324.143	
35185	719882.920	4647351.754	324.163	
35186	719871.421	4647335.898	324.137	
35187	719867.174	4647338.834	324.132	
35188	719862.838	4647341.555	324.146	
35189	719851.151	4647325.330	324.186	
35190	719855.352	4647322.351	324.133	
35191	719859.834	4647319.565	324.134	
35192	719847.892	4647303.281	324.158	
35193	719843.624	4647306.186	324.138	
35194	719839.303	4647308.851	324.214	
35195	719828.423	4647292.582	324.246	
35196	719832.070	4647290.195	324.147	
35197	719836.182	4647287.131	324.155	
35198	719832.336	4647281.782	324.172	Pie
35199	719827.296	4647283.697	324.166	Pie
35200	719824.381	4647286.409	324.181	Pie
35201	719823.500	4647286.059	324.303	
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35209	719822.802	4647286.147	324.214	
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35211	719822.712	4647280.952	323.563	Pie
35212	719824.261	4647281.163	323.565	Pie
35213	719825.453	4647281.037	323.569	Pie
35214	719830.673	4647279.516	323.521	Pie
35215	719824.627	4647271.082	323.501	
35216	719819.878	4647273.312	323.508	
35217	719815.852	4647276.555	323.546	
35218	719804.105	4647260.331	323.511	
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35219	719808.201	4647257.238	323.496	
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35221	719810.995	4647252.294	323.269	Pie
35222	719805.675	4647253.699	323.238	Pie
35223	719800.188	4647254.944	323.195	Pie
35224	719792.406	4647244.126	323.157	
35225	719796.995	4647241.677	323.145	
35226	719801.044	4647238.504	323.149	
35227	719794.616	4647229.576	323.183	Pie
35228	719789.892	4647232.409	323.159	Pie
35229	719788.653	4647232.356	323.142	Pie
35230	719787.462	4647231.106	322.947	Pie
35231	719787.771	4647230.294	322.827	Pie
35232	719789.268	4647229.994	322.807	Pie
35233	719791.219	4647229.170	322.779	Pie
35234	719793.346	4647227.938	322.740	Pie
35235	719793.992	4647228.817	323.280	
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35236	719789.951	4647231.084	323.235	
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35237	719789.032	4647231.869	323.116	
	Cabeza			
35238	719785.380	4647234.471	323.080	
	Cabeza			
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35240	719785.405	4647229.445	322.738	Pie
35241	719787.530	4647229.714	322.764	Pie
35242	719789.941	4647231.651	323.203	
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35243	719794.239	4647229.096	323.279	
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35244	719789.363	4647222.394	322.706	
35245	719784.765	4647224.789	322.682	
35246	719780.782	4647228.067	322.710	
35247	719769.322	4647212.247	322.702	
35248	719773.529	4647209.267	322.690	
35249	719777.766	4647206.258	322.698	
35250	719771.566	4647197.737	322.760	Pie
35251	719767.363	4647200.722	322.734	Pie
35252	719765.815	4647201.456	322.732	Pie
35253	719764.504	4647200.742	322.678	Pie
35254	719764.543	4647199.362	322.587	Pie
35255	719766.240	4647198.268	322.577	Pie
35256	719765.821	4647198.571	322.583	Pie
35257	719770.466	4647196.219	322.589	Pie
35258	719770.938	4647196.912	322.900	
	Cabeza			
35259	719771.273	4647197.356	322.906	
	Cabeza			
35260	719766.826	4647199.939	322.910	
	Cabeza			
35261	719766.565	4647199.663	322.890	
	Cabeza			
35262	719765.558	4647200.424	322.784	
	Cabeza			
35263	719765.807	4647200.814	322.805	
	Cabeza			
35264	719764.748	4647200.902	322.715	
	Cabeza			
35265	719761.970	4647202.021	322.711	
	Cabeza			
35266	719760.046	4647199.388	322.627	Pie
35267	719763.360	4647199.238	322.573	Pie
35268	719757.462	4647195.878	322.526	
35269	719761.968	4647193.241	322.466	
35270	719765.845	4647189.859	322.497	
35271	719754.207	4647173.739	322.485	
35272	719749.868	4647176.509	322.492	
35273	719745.905	4647179.841	322.495	
35274	719740.698	4647172.640	322.533	Pie
35275	719739.681	4647169.706	322.500	Pie
35276	719742.103	4647168.129	322.506	Pie
35277	719743.164	4647167.324	322.521	Pie
35278	719747.431	4647164.365	322.540	Pie
35279	719746.820	4647163.564	322.790	
	Cabeza			
35280	719742.032	4647165.741	322.829	
	Cabeza			
35281	719739.439	4647167.774	322.787	
	Cabeza			
35282	719738.061	4647168.986	322.630	
	Cabeza			
35283	719737.085	4647167.589	322.714	
	Camino			
35284	719741.599	4647165.101	322.726	
	Camino			
35285	719746.321	4647162.838	322.762	
	Camino			
35286	719744.626	4647160.467	322.697	
	Camino			
35287	719739.723	4647162.496	322.641	
	Camino			
35288	719735.028	4647164.780	322.670	
	Camino			
35289	719734.377	4647163.953	322.640	
	Cabeza			
35290	719739.216	4647161.777	322.652	
	Cabeza			
35291	719744.092	4647159.667	322.645	
	Cabeza			
35292	719742.563	4647157.695	321.051	
	Desagüe			
35294	719742.282	4647156.499	320.976	
	Desagüe			
35295	719737.801	4647159.932	320.902	
	Desagüe			
35296	719737.792	4647159.879	320.841	
	Desagüe			
35297	719737.230	4647159.038	320.812	
	Desagüe			
35299	719732.377	4647161.186	320.765	
	Desagüe			

35300	719732.875	4647161.880	320.753	
	Desagüe			
35301	719740.424	4647154.650	322.488	
	Cabeza			
35302	719735.800	4647157.105	322.664	
	Cabeza			
35303	719731.020	4647159.297	322.872	
	Cabeza			
35304	719730.224	4647158.164	322.591	Pie
35305	719734.984	4647155.987	322.554	Pie
35306	719739.643	4647153.643	322.586	Pie
35307	719737.847	4647151.075	322.528	
	Cabeza			
35308	719733.514	4647153.958	322.518	
	Cabeza			
35309	719728.356	4647155.640	322.589	
	Cabeza			
35310	719726.981	4647153.599	322.147	Pie
35311	719731.687	4647151.362	322.139	Pie
35312	719736.277	4647148.890	322.061	Pie
35313	719730.687	4647141.203	322.068	
35314	719726.643	4647144.353	322.055	
35315	719722.399	4647147.437	322.036	
35316	719710.823	4647131.305	322.060	
35317	719714.770	4647127.989	322.070	
35318	719718.808	4647124.843	322.083	
35319	719707.176	4647108.757	322.077	
35320	719703.000	4647111.655	322.078	
35321	719698.656	4647114.500	322.094	
35322	719687.284	4647098.719	322.091	
35323	719691.427	4647095.643	322.077	
35324	719695.210	4647092.167	322.107	
35325	719690.582	4647085.760	322.142	Pie
35326	719685.134	4647087.012	322.118	Pie
35327	719679.799	4647088.363	322.164	Pie
35328	719679.309	4647087.728	322.258	
	Cabeza			
35329	719684.613	4647086.227	322.320	
	Cabeza			
35330	719689.962	4647084.932	322.303	
	Cabeza			
35331	719689.015	4647083.626	322.213	
	Cabeza			
35332	719683.514	4647084.786	322.196	
	Cabeza			
35333	719678.138	4647086.060	322.328	
	Cabeza			
35334	719677.007	4647084.521	321.875	Pie
35335	719682.295	4647083.068	321.809	Pie
35336	719687.877	4647081.951	321.815	Pie
35337	719683.932	4647076.487	321.823	
35338	719679.630	4647079.441	321.780	
35339	719675.449	4647082.395	321.836	
35340	719663.730	4647066.195	321.735	
35341	719667.697	4647062.867	321.784	
35342	719671.984	4647060.045	321.771	
35352	719890.632	4647379.997	324.718	
	Cabeza			
35353	719899.031	4647389.468	324.614	
	Cabeza			
35354	719911.181	4647405.310	324.595	
	Cabeza			
35355	719923.039	4647421.190	324.656	
	Cabeza			
35356	719918.562	4647414.880	324.671	
	Cabeza			
35357	719928.019	4647427.284	324.732	
	Cabeza			
35358	719935.159	4647437.302	324.806	
	Cabeza			
35359	719944.290	4647449.662	324.793	
	Cabeza			
35360	719946.745	4647453.671	324.871	
	Cabeza			
35361	719948.311	4647454.683	324.761	
	Cabeza			
35362	719956.036	4647465.500	325.004	
	Cabeza			
35363	719957.481	4647468.206	325.043	
	Cabeza			
35364	719957.600	4647469.696	325.068	
	Cabeza			
35365	719960.889	4647474.374	325.014	
	Cabeza			
35366	719962.469	4647474.749	325.060	
	Cabeza			
35367	719963.929	4647477.000	325.267	
	Cabeza			
35368	719963.218	4647477.862	325.280	
	Cabeza			
35369	719966.255	4647482.257	325.434	
	Cabeza			
35370	719966.921	4647481.992	325.361	
	Cabeza			
35371	719970.105	4647487.190	325.246	
	Cabeza			
35372	719969.267	4647487.747	325.279	
	Cabeza			
35373	719975.080	4647495.100	325.154	
	Cabeza			
35374	719980.935	4647503.605	325.126	
	Cabeza			
35375	719991.855	4647519.346	325.145	
	Cabeza			
35376	719998.168	4647528.687	325.234	
	Cabeza			
35377	720005.230	4647538.351	325.312	
	Cabeza			
35378	720015.764	4647552.884	325.287	
	Cabeza			
35379	720026.040	4647567.196	325.333	
	Cabeza			
35380	720217.896	4646838.893	325.289	
	Carretera			
35381	720222.970	4646839.582	325.417	
	Carretera			
35382	720228.052	4646840.591	325.508	
	Carretera			
35383	720229.392	4646835.489	325.474	
	Carretera			
35384	720224.316	4646834.563	325.402	
	Carretera			
35385	720219.172	4646833.687	325.325	
	Carretera			
35386	720217.430	4646840.690	324.515	
	Cuneta			
35387	720217.214	4646841.112	324.554	
	Cuneta			
35388	720222.527	4646841.451	324.748	
	Cuneta			
35389	720222.404	4646841.886	324.745	
	Cuneta			
35390	720227.465	4646842.896	324.865	
	Cuneta			
35391	720227.669	4646842.266	324.941	
	Cuneta			
35392	720227.112	4646844.122	325.581	
	Cabeza			
35393	720226.629	4646846.099	325.257	
	Acequia			
35394	720221.518	4646845.371	325.190	
	Acequia			
35395	720221.781	4646844.184	325.300	
	Cabeza			
35396	720217.400	4646843.550	325.450	
	Cabeza			
35397	720216.619	4646843.639	325.342	
	Cabeza			
35398	720216.340	4646844.536	325.264	
	Acequia			
35399	720215.968	4646845.984	325.152	
	Acequia			
35400	720221.104	4646846.875	325.178	
	Acequia			
35401	720226.166	4646847.666	325.229	
	Acequia			
35402	720225.948	4646848.747	325.477	
	Cabeza			
35403	720220.863	4646847.667	325.462	
	Cabeza			

35404	720215.745	4646846.871	325.123	
	Cabeza			
35405	720215.507	4646847.772	325.082	
	Camino			
35406	720220.401	4646849.518	325.134	
	Camino			
35407	720225.188	4646851.725	325.245	
	Camino			
35408	720225.559	4646850.089	325.244	Pie
35409	720222.928	4646849.801	325.140	Pie
35410	720223.746	4646857.164	325.188	
	Camino			
35411	720219.124	4646854.511	324.993	
	Camino			
35412	720214.353	4646852.485	324.924	
	Camino			
35413	720213.925	4646854.083	324.498	Pie
35414	720218.554	4646856.635	324.529	Pie
35415	720221.692	4646860.020	324.546	Pie
35416	720222.453	4646862.017	324.529	Pie
35417	720215.587	4646867.861	324.433	
35418	720220.703	4646868.732	324.434	
35419	720210.716	4646866.275	324.440	
35420	720205.757	4646885.335	324.431	
35421	720210.796	4646886.414	324.442	
35422	720215.650	4646888.094	324.440	
35423	720210.629	4646907.483	324.453	
35424	720205.602	4646906.101	324.436	
35425	720200.552	4646905.370	324.469	
35426	720195.663	4646924.113	324.469	
35427	720200.598	4646925.562	324.457	
35428	720205.484	4646927.164	324.454	
35429	720200.643	4646945.820	324.483	
35430	720195.387	4646945.434	324.406	
35431	720195.537	4646944.704	324.427	
35432	720190.309	4646944.361	324.464	
35433	720190.557	4646943.543	324.452	
35434	720185.650	4646962.524	324.485	
35435	720190.507	4646964.143	324.461	
35436	720195.560	4646965.300	324.442	
35437	720190.498	4646984.485	324.423	
35438	720185.519	4646983.474	324.470	
35439	720180.418	4646982.366	324.475	
35440	720175.457	4647001.360	324.445	
35441	720180.456	4647002.852	324.496	
35442	720185.376	4647004.191	324.483	
35443	720180.389	4647023.610	324.478	
35444	720175.438	4647021.982	324.492	
35445	720170.501	4647020.700	324.467	
35446	720165.389	4647040.014	324.472	
35447	720170.264	4647041.780	324.494	
35448	720175.345	4647042.936	324.494	
35449	720170.201	4647062.380	324.482	
35450	720165.287	4647060.908	324.472	
35451	720160.291	4647059.744	324.452	
35452	720159.535	4647062.439	324.462	Pie
35453	720164.250	4647065.081	324.512	Pie
35454	720168.816	4647067.918	324.475	Pie
35455	720168.618	4647068.649	324.652	
	Cabeza			
35456	720168.427	4647069.182	324.717	
	Cabeza			
35457	720163.901	4647066.430	324.779	
	Cabeza			
35458	720163.974	4647066.055	324.745	
	Cabeza			
35459	720159.331	4647063.134	324.643	
	Cabeza			
35460	720159.156	4647063.930	324.708	
	Cabeza			
35461	720158.922	4647064.847	324.124	Pie
35462	720163.489	4647067.758	324.080	Pie
35463	720168.152	4647070.412	324.153	Pie
35464	720167.854	4647071.307	324.892	
	Acequia			
35465	720163.296	4647068.717	324.809	
	Acequia			
35466	720158.597	4647065.912	324.846	
	Acequia			
35468	720158.434	4647066.663	324.705	
	Acequia			
35469	720163.108	4647069.359	324.800	
	Acequia			
35470	720167.744	4647071.799	324.799	
	Acequia			
35471	720167.562	4647072.479	324.993	
	Cabeza			
35472	720167.461	4647072.801	324.958	
	Cabeza			
35473	720162.784	4647070.524	324.875	
	Cabeza			
35474	720162.939	4647070.020	324.914	
	Cabeza			
35476	720158.023	4647068.409	324.885	
	Cabeza			
35477	720158.116	4647067.862	324.919	
	Cabeza			
35478	720157.221	4647071.439	324.835	Pie
35479	720158.935	4647069.070	324.735	Pie
35480	720162.701	4647070.871	324.743	Pie
35481	720167.421	4647073.384	324.745	Pie
35482	720165.332	4647081.244	324.752	
35483	720160.235	4647080.380	324.724	
35484	720155.216	4647079.211	324.753	
35485	720150.138	4647098.609	324.735	
35486	720155.120	4647099.775	324.717	
35487	720160.235	4647100.573	324.743	
35488	720155.126	4647120.470	324.712	
35489	720149.999	4647119.598	324.715	
35490	720145.256	4647117.493	324.666	
35491	720140.143	4647137.167	324.738	
35492	720145.061	4647138.530	324.704	
35493	720150.140	4647139.528	324.712	
35494	720145.032	4647158.862	324.718	
35495	720140.105	4647157.704	324.719	
35496	720135.114	4647156.433	324.695	
35497	720129.971	4647175.986	324.730	
35498	720135.074	4647176.919	324.718	
35499	720140.027	4647178.405	324.740	
35500	720134.808	4647198.232	324.697	
35501	720129.942	4647196.313	324.671	
35502	720124.962	4647195.135	324.719	
35503	720123.940	4647201.471	324.616	Pie
35504	720129.059	4647202.454	324.756	Pie
35505	720134.071	4647203.592	324.738	Pie
35506	716285.123	4647328.459	323.474	Pie
35507	716279.783	4647331.077	323.500	Pie
35508	716273.853	4647335.334	323.441	Pie
35509	716270.310	4647337.268	323.426	Pie
35510	716265.671	4647338.948	323.450	Pie
35511	716261.439	4647339.762	323.470	Pie
35512	716256.556	4647339.615	323.345	Pie
35513	716252.513	4647339.480	323.435	Pie
35514	716253.998	4647338.390	323.670	
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35515	716255.459	4647338.423	323.311	
	Cabeza			
35516	716256.740	4647338.125	323.703	
	Cabeza			
35517	716261.404	4647338.424	323.692	
	Cabeza			
35518	716265.458	4647337.946	323.630	
	Cabeza			
35519	716269.322	4647336.503	323.662	
	Cabeza			
35520	716273.920	4647333.858	323.654	
	Cabeza			
35521	716278.443	4647330.805	323.729	
	Cabeza			
35522	716282.818	4647328.298	323.700	
	Cabeza			
35523	716284.580	4647327.536	323.710	
	Cabeza			
35524	716283.174	4647326.388	322.670	
	Acequia			
35525	716282.377	4647325.879	323.329	
	Cabeza			
35526	716281.598	4647325.633	323.231	Pie
35527	716276.680	4647328.269	323.372	Pie

35528	716277.087	4647328.853	323.530	
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35529	716277.525	4647329.502	322.680	
	Acequia			
35530	716272.294	4647331.252	323.377	Pie
35531	716272.680	4647331.910	323.538	
	Cabeza			
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	Acequia			
35534	716268.001	4647334.988	323.525	
	Cabeza			
35535	716267.454	4647334.105	323.412	Pie
35536	716263.598	4647335.387	323.408	Pie
35537	716263.691	4647336.577	323.526	
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35538	716263.773	4647337.400	322.827	
	Acequia			
35539	716259.208	4647337.490	322.842	
	Acequia			
35540	716259.262	4647336.677	323.631	
	Cabeza			
35541	716259.199	4647335.357	323.536	Pie
35542	716257.048	4647337.118	322.861	
	Acequia			
35543	716258.200	4647336.256	323.690	
	Cabeza			
35544	716248.819	4647341.369	323.973	
	Cabeza			
35545	716249.601	4647342.909	323.954	
	Cabeza			
35546	716250.194	4647346.311	324.173	
	Cabeza			
35547	716251.230	4647351.509	324.160	
	Cabeza			
35548	716252.462	4647351.093	323.535	Pie
35549	716251.835	4647345.612	323.558	Pie
35550	716251.784	4647345.478	323.547	Pie
35551	716252.062	4647341.150	323.519	Pie
35552	716251.879	4647339.409	323.524	Pie
35553	716206.943	4647362.826	323.934	Pie
35554	716207.758	4647368.028	323.969	Pie
35555	716208.637	4647373.483	323.934	Pie
35556	716207.386	4647374.065	324.483	
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35557	716206.558	4647368.873	324.551	
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35558	716205.655	4647369.142	324.501	
	Cabeza			
35559	716206.214	4647374.773	324.516	
	Cabeza			
35560	716204.778	4647363.943	324.492	
	Cabeza			
35561	716205.671	4647363.371	324.501	
	Cabeza			
35562	716204.072	4647364.195	324.395	Pie
35563	716204.918	4647369.526	324.377	Pie
35564	716205.793	4647374.929	324.385	Pie
35565	716163.508	4647385.066	324.420	Pie
35566	716164.936	4647390.076	324.368	Pie
35567	716166.472	4647395.224	324.412	Pie
35568	716165.113	4647395.896	324.923	
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35569	716164.419	4647396.337	324.892	
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35570	716162.865	4647391.166	324.834	
	Cabeza			
35571	716163.848	4647390.793	324.861	
	Cabeza			
35572	716162.394	4647385.562	324.894	
	Cabeza			
35573	716161.562	4647386.122	324.877	
	Cabeza			
35574	716161.038	4647386.397	324.729	Pie
35575	716162.280	4647391.510	324.710	Pie
35576	716163.681	4647396.541	324.722	Pie
35577	716134.636	4647411.406	324.642	Pie
35578	716132.700	4647406.765	324.661	Pie
35579	716130.615	4647401.974	324.702	Pie
35580	716128.010	4647403.308	325.168	
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35581	716130.135	4647408.107	325.092	
	Cabeza			
35582	716132.281	4647412.757	325.245	
	Cabeza			
35583	716131.561	4647413.064	325.077	Pie
35584	716129.650	4647408.277	325.051	Pie
35585	716127.594	4647403.533	325.060	Pie
35586	716108.559	4647413.500	325.042	Pie
35587	716111.180	4647417.712	325.027	Pie
35588	716112.753	4647421.485	325.042	Pie
35589	716113.263	4647422.563	325.019	Pie
35590	716111.993	4647423.120	325.570	
	Cabeza			
35591	716111.155	4647420.545	325.611	
	Cabeza			
35592	716110.139	4647418.418	325.548	
	Cabeza			
35593	716108.082	4647414.748	325.618	
	Cabeza			
35594	716107.477	4647413.859	325.486	
	Cabeza			
35595	716106.804	4647414.206	324.952	
	Acequia			
35596	716106.326	4647414.289	324.971	
	Acequia			
35597	716109.216	4647418.883	325.022	
	Acequia			
35598	716109.659	4647418.560	325.019	
	Acequia			
35599	716110.979	4647421.752	324.956	
	Acequia			
35600	716110.572	4647421.971	324.983	
	Acequia			
35601	716111.066	4647423.724	325.006	
	Acequia			
35602	716111.488	4647423.496	325.000	
	Acequia			
35603	716109.660	4647424.469	325.662	
	Cabeza			
35604	716109.216	4647423.269	325.904	
	Cabeza			
35605	716107.856	4647419.638	325.876	
	Cabeza			
35606	716105.175	4647415.143	325.861	
	Cabeza			
35607	716104.188	4647415.529	325.920	Pie
35608	716106.947	4647420.332	325.786	Pie
35609	716107.392	4647422.041	325.745	Pie
35610	716107.335	4647422.919	325.763	Pie
35611	716105.168	4647423.607	325.723	Pie
35612	716102.310	4647424.473	325.823	Pie
35613	716098.335	4647425.931	325.903	Pie
35614	716058.468	4647439.157	325.983	
	Cabeza			
35615	716066.892	4647436.377	325.911	
	Cabeza			
35616	716075.363	4647433.628	325.893	
	Cabeza			
35617	716083.989	4647430.902	325.886	
	Cabeza			
35618	716092.323	4647428.274	325.901	
	Cabeza			
35619	716100.334	4647425.720	325.929	
	Cabeza			
35620	716104.794	4647425.057	325.785	
	Cabeza			
35621	716107.849	4647424.552	325.806	
	Cabeza			
35622	716108.487	4647423.766	325.900	
	Cabeza			
35623	716109.429	4647423.619	325.878	
	Cabeza			
35624	716104.034	4647427.115	324.890	
	Acequia			
35625	716102.178	4647428.335	325.162	
	Cabeza			
35626	716093.764	4647430.313	325.192	
	Cabeza			

35627	716093.759	4647429.693	324.935	
	Acequia			
35628	716085.247	4647432.420	324.961	
	Acequia			
35629	716085.173	4647433.055	325.221	
	Cabeza			
35630	716076.039	4647435.865	325.346	
	Cabeza			
35631	716075.849	4647435.241	325.003	
	Acequia			
35633	716068.608	4647437.167	325.098	
	Acequia			
35634	716068.726	4647437.787	325.320	
	Cabeza			
35635	716070.787	4647444.352	325.134	Pie
35636	716068.929	4647439.964	325.200	Pie
35637	716070.191	4647438.791	325.185	Pie
35638	716078.821	4647436.030	325.118	Pie
35639	716087.887	4647433.076	325.108	Pie
35640	716096.432	4647430.187	325.102	Pie
35641	716100.752	4647428.925	325.139	Pie
35642	716069.216	4647445.106	325.381	
	Cabeza			
35643	716068.405	4647445.539	325.267	Pie
35644	716066.053	4647439.872	325.315	Pie
35645	716066.953	4647439.653	325.432	
	Cabeza			
35646	716066.589	4647438.406	325.406	
	Cabeza			
35647	716064.955	4647438.838	325.663	
	Cabeza			
35648	716064.860	4647437.929	325.097	
	Acequia			
35649	716056.181	4647440.985	325.176	
	Acequia			
35650	716056.316	4647441.637	325.642	
	Cabeza			
35651	716056.655	4647442.753	325.264	Pie
35652	716047.472	4647445.879	325.313	Pie
35653	716046.806	4647444.018	325.659	
	Cabeza			
35654	716046.763	4647443.440	325.253	
	Acequia			
35655	716052.592	4647441.900	325.114	
	Acequia			
35656	716050.540	4647443.208	325.625	
	Cabeza			
35657	716038.438	4647449.323	325.338	Pie
35658	716040.461	4647454.127	325.399	Pie
35659	716042.462	4647458.862	325.326	Pie
35660	716041.718	4647459.502	325.558	
	Cabeza			
35661	716039.438	4647454.779	325.506	
	Cabeza			
35662	716037.124	4647450.080	325.556	
	Cabeza			
35663	716036.320	4647450.317	325.476	Pie
35664	716038.735	4647455.098	325.469	Pie
35665	716036.640	4647460.027	325.458	Pie
35666	716031.732	4647461.414	325.418	Pie
35667	716030.243	4647456.953	325.432	Pie
35668	716032.162	4647452.704	325.449	Pie
35669	716278.075	4647338.487	323.433	
35670	716283.036	4647336.682	323.452	
35671	716287.621	4647334.483	323.498	
35672	716296.717	4647356.891	323.566	Pie
35673	716293.590	4647362.602	323.578	Pie
35674	716290.446	4647368.610	323.515	Pie
35675	716291.158	4647370.440	323.840	
	Cabeza			
35676	716294.426	4647364.588	323.871	
	Cabeza			
35677	716297.473	4647358.699	323.661	
	Cabeza			
35678	716298.981	4647362.098	321.788	
	Desagüe			
35679	716299.296	4647362.708	321.701	
	Desagüe			
35680	716292.531	4647373.800	322.052	
	Desagüe			
35681	716293.058	4647375.127	321.811	
	Desagüe			
35682	716295.941	4647368.703	321.705	
	Desagüe			
35683	716296.387	4647369.765	321.801	
	Desagüe			
35684	716301.123	4647367.456	324.065	
	Cabeza			
35685	716298.150	4647373.703	324.116	
	Cabeza			
35686	716294.813	4647379.257	324.157	
	Cabeza			
35687	716295.470	4647381.130	324.248	
	Camino			
35688	716296.480	4647383.739	324.185	
	Camino			
35689	716299.812	4647377.908	324.136	
	Camino			
35690	716298.666	4647375.146	324.234	
	Camino			
35691	716301.850	4647369.482	324.291	
	Camino			
35692	716303.331	4647372.943	324.218	
	Camino			
35693	716304.581	4647375.835	323.964	Pie
35694	716301.330	4647381.691	323.998	
35695	716297.768	4647386.646	323.982	Pie
35696	716300.840	4647380.624	323.942	Pie
35697	716310.280	4647390.136	323.963	Pie
35698	716305.548	4647392.089	323.978	Pie
35699	716300.912	4647393.960	323.957	Pie
35700	716313.587	4647398.249	323.909	Pie
35701	716308.910	4647400.193	323.921	Pie
35702	716304.203	4647402.075	323.975	Pie
35703	716321.113	4647416.632	323.954	Pie
35704	716316.386	4647418.536	324.001	Pie
35705	716311.780	4647420.440	323.958	Pie
35706	716328.613	4647435.171	323.914	Pie
35707	716323.998	4647437.081	323.950	Pie
35708	716319.321	4647439.098	323.975	Pie
35709	716336.226	4647453.635	323.983	Pie
35710	716331.571	4647455.538	323.991	Pie
35711	716326.736	4647457.490	323.967	Pie
35712	716343.747	4647472.204	323.964	Pie
35713	716339.110	4647474.084	323.970	Pie
35714	716334.494	4647476.070	323.941	Pie
35715	716348.360	4647482.814	324.036	Pie
35716	716344.096	4647486.301	323.983	Pie
35717	716339.616	4647489.028	323.968	Pie
35718	716340.156	4647490.243	324.765	
	Cabeza			
35719	716340.611	4647491.374	324.521	Pie
35720	716345.111	4647488.923	324.433	Pie
35721	716344.695	4647487.728	324.834	
	Cabeza			
35722	716349.235	4647485.372	324.677	
	Cabeza			
35723	716350.103	4647487.272	324.479	Pie
35724	716351.355	4647490.813	324.480	
35725	716346.634	4647492.658	324.394	
35726	716341.994	4647494.702	324.413	
35727	716358.879	4647509.236	324.618	
35728	716354.282	4647511.213	324.518	
35729	716349.568	4647513.085	324.609	
35730	716366.444	4647527.740	324.523	
35731	716361.779	4647529.717	324.476	
35732	716357.130	4647531.546	324.470	
35733	716371.191	4647539.134	324.494	Pie
35734	716372.235	4647541.351	324.974	
	Cabeza			
35735	716372.733	4647542.792	324.789	Pie
35736	716367.967	4647544.657	324.746	Pie
35737	716367.080	4647542.427	324.404	Pie
35738	716367.493	4647543.575	325.017	
	Cabeza			
35739	716362.863	4647545.887	325.031	
	Cabeza			
35740	716362.359	4647545.083	324.461	Pie
35741	716363.200	4647547.119	324.724	Pie
35742	716393.932	4647594.384	324.708	Pie

35743	716389.251	4647583.333	324.525 Pie
35744	716381.718	4647564.582	324.542 Pie
35745	716395.030	4647597.403	324.973 Pie
35746	716394.509	4647596.038	325.144
	Cabeza		
35747	716389.918	4647598.747	325.198
	Cabeza		
35748	716390.294	4647599.347	325.071 Pie
35749	716390.426	4647599.638	324.962 Pie
35750	716389.759	4647597.230	324.678 Pie
35751	716384.473	4647585.255	324.696 Pie
35752	716377.006	4647566.682	324.634 Pie
35753	716385.075	4647600.219	324.683 Pie
35754	716379.749	4647587.201	324.672 Pie
35755	716372.212	4647568.666	324.656 Pie
35756	716385.363	4647601.017	325.223
	Cabeza		
35757	716385.809	4647602.211	324.974 Pie
35759	716419.457	4647649.210	324.923 Pie
35760	716411.825	4647638.924	324.881 Pie
35761	716403.284	4647617.495	324.834 Pie
35762	716421.664	4647651.810	325.177 Pie
35763	716420.793	4647650.778	325.332
	Cabeza		
35764	716416.247	4647653.363	325.405
	Cabeza		
35765	716415.435	4647652.252	324.820 Pie
35766	716407.185	4647640.713	324.795 Pie
35767	716398.366	4647618.944	324.788 Pie
35768	716416.859	4647654.148	325.196 Pie
35769	716412.738	4647657.058	325.022 Pie
35770	716411.693	4647655.997	325.342
	Cabeza		
35771	716410.949	4647655.045	324.913 Pie
35772	716402.531	4647642.650	324.897 Pie
35773	716393.404	4647620.487	324.892 Pie
35774	716456.581	4647696.349	325.282 Pie
35775	716445.357	4647682.047	325.214 Pie
35776	716433.003	4647666.415	325.156 Pie
35777	716457.872	4647697.775	325.705
	Cabeza		
35778	716458.816	4647699.145	325.520 Pie
35779	716454.576	4647701.877	325.483 Pie
35781	716452.306	4647699.095	325.148 Pie
35782	716441.424	4647685.146	325.122 Pie
35783	716429.054	4647669.473	325.055 Pie
35784	716453.659	4647700.779	325.656
	Cabeza		
35785	716449.230	4647703.314	325.659
	Cabeza		
35786	716448.352	4647702.417	325.139 Pie
35787	716437.450	4647688.258	325.089 Pie
35788	716424.325	4647672.251	325.065 Pie
35789	716450.078	4647704.469	325.297 Pie
35790	716486.574	4647736.607	325.393 Pie
35791	716482.096	4647729.699	325.397 Pie
35792	716469.718	4647713.854	325.425 Pie
35793	716487.166	4647737.963	325.797
	Cabeza		
35794	716488.437	4647739.613	325.651 Pie
35795	716485.522	4647741.343	325.603 Pie
35796	716483.007	4647737.938	325.450 Pie
35797	716478.570	4647732.393	325.371 Pie
35798	716466.192	4647716.452	325.321 Pie
35799	716484.377	4647739.509	325.827
	Cabeza		
35800	716479.646	4647742.316	325.796
	Cabeza		
35801	716478.855	4647740.912	325.363 Pie
35802	716474.657	4647735.436	325.340 Pie
35803	716462.117	4647719.582	325.262 Pie
35804	716480.698	4647743.378	325.593 Pie
35805	716494.449	4647748.010	325.586 Pie
35806	716498.354	4647749.316	326.821
35807	716499.424	4647750.162	326.743
35808	716500.829	4647752.011	326.666
35809	716503.131	4647754.866	327.149
35810	716495.185	4647754.537	325.650 Pie
35811	716496.330	4647758.404	325.622 Pie
35812	716498.190	4647763.056	325.580 Pie
35813	716498.292	4647766.057	325.585 Pie
35814	716494.395	4647760.478	325.525
35815	716493.280	4647752.258	325.552
35816	716489.345	4647754.170	325.469
35817	716499.564	4647755.888	326.133 Pie
35818	716501.168	4647759.373	326.000 Pie
35819	716501.291	4647764.783	326.115 Pie
35820	716500.569	4647768.857	325.971 Pie
35821	716501.697	4647770.035	326.327
	Cabeza		
35822	716502.747	4647764.730	326.600
	Cabeza		
35823	716502.914	4647759.308	326.936
	Cabeza		
35824	716504.553	4647760.896	326.949 Pie
35825	716505.264	4647765.573	326.582 Pie
35826	716505.184	4647765.965	326.546 Pie
35827	716503.779	4647772.688	326.349 Pie
35828	716508.386	4647761.401	327.653
	Cabeza		
35829	716506.669	4647767.436	328.005
	Cabeza		
35830	716505.068	4647773.693	327.804
	Cabeza		
35831	716513.987	4647768.887	328.108
	Cabeza		
35832	716514.315	4647775.491	327.592
	Cabeza		
35833	716514.142	4647777.285	327.424
	Cabeza		
35834	716511.620	4647782.545	327.302
	Cabeza		
35835	716512.109	4647783.036	327.241
	Camino		
35836	716513.583	4647784.954	327.232
	Camino		
35837	716516.483	4647780.186	327.281
	Camino		
35838	716514.642	4647777.912	327.350
	Camino		
35839	716516.786	4647772.288	327.674
	Camino		
35840	716519.115	4647775.296	327.340
	Camino		
35841	716522.773	4647775.431	326.979 Pie
35842	716517.704	4647781.782	326.929 Pie
35843	716514.429	4647785.978	326.897 Pie
35844	716540.573	4647805.170	326.801
35845	716540.052	4647804.452	326.814
35846	716535.818	4647808.090	326.791
35847	716535.543	4647807.705	326.819
35848	716530.284	4647811.999	326.814
35849	716530.150	4647811.476	326.814
35850	716541.374	4647835.285	326.801
35851	716536.404	4647835.533	326.796
35852	716531.300	4647835.533	326.849
35853	716541.772	4647855.140	326.792
35854	716536.977	4647855.235	326.775
35855	716531.768	4647855.235	326.743
35856	716537.221	4647874.700	326.741
35857	716542.471	4647875.628	326.782
35859	716531.988	4647871.852	326.748
35860	716531.872	4647873.192	326.772 Pie
35861	716531.978	4647874.887	327.046
	Cabeza		
35862	716531.978	4647878.687	326.800 Pie
35863	716532.088	4647877.756	326.789 Pie
35864	716537.508	4647885.323	326.776 Pie
35865	716537.401	4647882.065	327.154
	Cabeza		
35866	716537.278	4647878.830	326.711 Pie
35867	716542.669	4647887.665	326.746 Pie
35868	716542.784	4647889.739	327.070
	Cabeza		
35869	716542.787	4647892.363	326.778 Pie
35870	716545.604	4647914.426	326.775
35871	716540.218	4647914.930	326.779
35872	716535.168	4647915.351	326.772
35873	716537.106	4647936.176	326.810
35874	716542.180	4647935.796	326.800

35875	716547.203	4647935.374	326.755	
35876	716538.609	4647952.238	326.810	
35877	716543.656	4647951.957	326.841	
35878	716548.681	4647951.793	326.854	
35879	716548.275	4647957.076	326.811	Pie
35882	716540.434	4647964.109	326.792	Pie
35883	716544.428	4647960.666	326.850	Pie
35884	716548.897	4647958.160	327.795	
	Cabeza			
35885	716544.956	4647961.500	327.591	
	Cabeza			
35886	716541.102	4647964.912	327.565	
	Cabeza			
35887	716541.602	4647965.507	327.710	
	Camino			
35888	716545.519	4647962.262	327.777	
	Camino			
35889	716549.454	4647958.788	327.833	
	Camino			
35890	716552.545	4647963.110	327.700	
	Camino			
35891	716548.700	4647966.616	327.640	
	Camino			
35892	716544.941	4647970.205	327.637	
	Camino			
35893	716560.955	4647974.698	327.083	
	Cabeza			
35894	716561.717	4647975.575	327.167	
	Camino			
35895	716563.437	4647977.928	327.144	
	Camino			
35896	716558.874	4647980.503	327.187	
	Camino			
35897	716557.378	4647978.429	327.183	
	Camino			
35898	716556.980	4647977.868	327.159	
	Cabeza			
35899	716552.612	4647980.960	327.187	
	Cabeza			
35900	716552.939	4647981.453	327.215	
	Camino			
35901	716554.593	4647983.606	327.198	
	Camino			
35902	716555.131	4647984.348	326.964	Pie
35903	716559.376	4647981.307	326.940	Pie
35904	716564.106	4647978.888	326.980	Pie
35905	716567.821	4647984.191	326.893	
35906	716566.500	4647991.486	326.926	
35907	716550.996	4648003.444	326.878	
35908	716547.864	4647999.446	326.920	
35909	716544.559	4647995.424	326.926	
35910	716528.239	4648008.133	326.838	
35911	716531.290	4648012.486	326.904	
35912	716534.287	4648016.904	326.894	
35913	716518.779	4648028.711	326.898	
35914	716515.792	4648024.528	326.870	
35915	716512.726	4648020.512	326.909	
35916	716496.301	4648033.225	326.818	
35917	716499.855	4648037.088	326.910	
35918	716503.128	4648041.128	326.917	
35919	716493.801	4648048.385	326.911	Pie
35920	716492.380	4648042.948	326.917	Pie
35921	716490.922	4648037.639	326.832	Pie
35922	716488.542	4648039.365	327.169	
	Cabeza			
35923	716490.898	4648044.036	327.185	
	Cabeza			
35924	716492.838	4648049.133	327.228	
	Cabeza			
35925	716491.857	4648049.984	326.890	Pie
35926	716489.557	4648045.290	326.895	Pie
35927	716486.948	4648040.651	326.917	Pie
35928	716481.462	4648044.970	326.927	
35929	716484.336	4648049.211	326.876	
35930	716487.769	4648053.261	326.898	
35931	716472.237	4648065.357	326.878	
35932	716468.978	4648061.320	326.871	
35933	716465.853	4648057.282	326.854	
35934	716449.842	4648069.826	326.866	
35935	716452.512	4648074.217	326.892	
35936	716455.955	4648078.180	326.894	
35937	716439.667	4648090.930	326.917	
35938	716436.311	4648087.006	326.878	
35939	716433.764	4648082.461	326.890	
35940	716418.304	4648094.441	326.880	
35941	716421.592	4648098.649	326.908	
35942	716424.731	4648102.641	326.869	
35943	716408.976	4648115.138	326.874	
35944	716405.560	4648111.197	326.888	
35945	716402.391	4648107.098	326.905	
35946	716387.273	4648119.047	326.907	
35947	716389.935	4648123.411	326.889	
35948	716393.370	4648127.378	326.910	
35949	716380.282	4648137.638	326.946	Pie
35950	716378.616	4648132.449	326.956	Pie
35951	716378.577	4648125.780	326.900	Pie
35952	716376.652	4648127.269	327.123	
	Camino			
35953	716373.662	4648129.700	327.363	
	Camino			
35954	716375.120	4648135.137	327.332	
	Camino			
35955	716377.529	4648133.225	327.186	
	Camino			
35956	716379.456	4648138.202	327.146	
	Camino			
35957	716376.969	4648140.310	327.224	
	Camino			
35958	714293.580	4647615.645	335.786	
	Camino			
35959	714288.520	4647612.783	335.841	
	Camino			
35960	714284.038	4647621.382	336.186	
	Camino			
35961	714288.323	4647624.613	336.130	
	Camino			
35962	714285.024	4647631.445	336.313	
	Camino			
35963	714279.320	4647630.655	336.530	
	Camino			
35964	714277.905	4647638.510	336.562	
	Camino			
35965	714283.510	4647639.763	336.540	
	Camino			
35966	714283.107	4647649.395	336.514	
	Camino			
35967	714277.361	4647649.120	336.586	
	Camino			
35968	714276.332	4647658.466	336.503	
	Camino			
35969	714281.574	4647659.667	336.437	
	Camino			
35970	714281.563	4647659.662	336.411	
	Camino			
35971	714280.250	4647669.460	336.370	
	Camino			
35972	714274.405	4647668.976	336.474	
	Camino			
35973	714272.514	4647678.487	336.469	
	Camino			
35974	714277.722	4647680.431	336.394	
	Camino			
35975	714275.657	4647690.226	336.321	
	Camino			
35976	714270.191	4647689.648	336.419	
	Camino			
35977	714268.094	4647698.884	336.336	
	Camino			
35978	714272.748	4647701.309	336.231	
	Camino			
35979	714269.889	4647710.395	336.159	
	Camino			
35980	714265.738	4647709.518	336.210	
	Camino			
35981	714263.128	4647718.493	336.241	
	Camino			
35982	714266.565	4647720.530	336.072	
	Camino			
35983	714264.799	4647727.601	335.998	
	Camino			

35984	714260.521	4647727.566	336.329	
	Camino			
35985	714259.327	4647735.542	336.330	
	Camino			
35986	714263.127	4647736.699	336.078	
	Camino			
35987	714263.078	4647744.744	336.206	
	Camino			
35988	714258.656	4647745.576	336.405	
	Camino			
35989	714258.772	4647754.255	336.444	
	Camino			
35990	714264.352	4647754.238	336.319	
	Camino			
35991	714266.350	4647761.669	336.200	
	Camino			
35992	714268.542	4647766.905	336.081	
	Camino			
35993	714271.915	4647771.304	336.003	
	Camino			
35994	714275.836	4647777.340	335.759	
	Camino			
35995	714273.244	4647782.077	335.566	
	Camino			
35996	714270.153	4647777.696	335.757	
	Camino			
35997	714267.480	4647775.084	335.959	
	Camino			
35998	714264.681	4647774.128	336.188	
	Camino			
35999	714262.603	4647775.392	336.400	
	Camino			
36000	714261.174	4647778.281	336.534	
	Camino			
36001	714257.159	4647778.022	336.478	
	Camino			
36002	714257.880	4647769.465	336.458	
	Camino			
36003	714258.431	4647762.033	336.424	
	Camino			
36004	714270.119	4647779.884	336.006	Muro
36005	714271.465	4647782.024	335.753	Muro
36006	714264.686	4647777.888	336.486	
	Cabeza			
36007	714265.547	4647776.090	336.367	
	Cabeza			
36008	714267.814	4647779.003	336.545	
	Cabeza			
36009	714269.537	4647779.885	336.445	
	Cabeza			
36010	714264.886	4647735.584	336.158	
	Edificio			
36011	714267.586	4647725.283	336.293	
	Edificio			
36012	714275.649	4647727.235	335.671	
	Edificio			
36013	714276.412	4647706.842	336.356	
	Edificio			
36014	714280.010	4647686.004	336.293	
	Edificio			
36015	714280.500	4647686.070	336.386	
	Edificio			
36016	714281.981	4647674.867	336.283	
	Edificio			
36018	714284.825	4647675.012	336.174	
	Edificio			
36019	714820.171	4647670.691	328.868	
36020	714825.014	4647669.085	328.849	
36021	714829.681	4647667.354	328.858	
36022	714827.218	4647688.723	328.664	
36023	714832.124	4647687.390	328.625	
36024	714836.945	4647685.822	328.680	
36025	714833.769	4647707.408	328.481	
36026	714838.655	4647706.129	328.470	
36027	714843.663	4647704.699	328.465	
36028	714840.529	4647726.571	328.379	
36029	714845.414	4647725.070	328.409	
36030	714850.072	4647723.207	328.407	
36031	714848.974	4647745.321	328.383	
36032	714853.780	4647743.430	328.347	
36033	714858.290	4647741.266	328.349	
36034	714857.922	4647762.357	328.327	
36035	714862.542	4647760.236	328.257	
36036	714866.956	4647757.930	328.293	
36037	714867.450	4647780.502	328.314	
36038	714872.275	4647778.664	328.299	
36039	714876.873	4647776.564	328.296	
36040	714875.600	4647798.409	328.159	
36041	714880.511	4647796.551	328.149	
36042	714885.166	4647794.792	328.136	
36043	714883.391	4647816.516	328.159	
36044	714888.125	4647814.742	328.121	
36045	714892.842	4647812.921	328.128	
36046	714885.010	4647819.876	328.244	Pie
36047	714887.878	4647819.944	328.152	Pie
36048	714890.321	4647819.908	328.193	Pie
36049	714892.611	4647819.034	328.115	Pie
36050	714895.348	4647817.829	328.123	Pie
36051	714895.680	4647818.395	328.255	
	Cabeza			
36052	714890.721	4647820.280	328.200	
	Cabeza			
36053	714887.121	4647821.273	328.262	
	Cabeza			
36054	714885.148	4647821.154	328.339	
	Cabeza			
36055	714888.476	4647825.983	328.113	Pie
36056	714890.952	4647821.497	328.079	Pie
36057	714893.689	4647820.413	327.972	Pie
36058	714896.358	4647819.060	328.042	Pie
36059	714886.081	4647823.701	328.334	
	Cabeza			
36060	714885.149	4647821.643	328.348	
	Cabeza			
36061	714892.227	4647834.509	328.115	
36062	714896.450	4647832.923	328.032	
36063	714901.396	4647830.311	328.021	
36064	714900.370	4647852.439	328.021	
36065	714904.882	4647850.257	328.027	
36066	714909.996	4647848.285	328.057	
36067	714904.517	4647861.067	328.279	
	Cabeza			
36068	714908.895	4647858.562	328.123	
	Cabeza			
36069	714913.734	4647856.323	328.094	
	Cabeza			
36070	714914.358	4647857.070	328.047	Pie
36071	714910.389	4647860.343	327.956	Pie
36072	714906.195	4647863.880	328.038	Pie
36073	714910.101	4647870.800	327.943	
36074	714914.794	4647868.401	327.972	
36075	714919.140	4647866.137	327.970	
36076	714928.861	4647883.192	327.976	
36077	714924.662	4647885.819	327.933	
36078	714921.105	4647888.175	328.048	
36079	714925.469	4647894.312	327.991	Pie
36080	714930.397	4647891.962	328.003	Pie
36081	714932.750	4647891.834	328.005	Pie
36082	714935.253	4647892.369	327.949	Pie
36083	714936.480	4647892.236	327.986	Pie
36084	714936.936	4647892.916	328.052	
	Cabeza			
36085	714932.722	4647894.597	328.149	
	Cabeza			
36086	714930.544	4647895.514	328.101	
	Cabeza			
36087	714927.126	4647897.628	328.184	
	Cabeza			
36088	714927.945	4647899.364	328.101	Pie
36089	714932.183	4647896.599	327.926	Pie
36090	714936.671	4647893.913	327.975	Pie
36091	714930.645	4647904.333	327.918	
36092	714934.956	4647902.336	327.832	
36093	714939.475	4647899.347	327.821	
36094	714940.965	4647922.560	327.861	
36095	714944.986	4647919.767	327.875	
36096	714949.406	4647916.927	327.865	
36097	714960.877	4647932.969	327.810	
36098	714956.772	4647936.071	327.826	
36099	714952.979	4647938.788	327.829	

36100	714957.331	4647944.139	327.837	
36101	714960.070	4647947.369	327.824	
36102	714963.388	4647952.328	327.764	Pie
36103	714966.016	4647950.757	327.833	Pie
36104	714969.493	4647949.778	327.851	Pie
36105	714972.910	4647949.412	327.881	Pie
36106	714973.445	4647949.270	327.883	Pie
36118	715412.373	4648670.915	329.155	Pie
36119	715416.862	4648673.354	329.168	Pie
36120	715421.315	4648676.315	329.219	
36121	715420.471	4648677.665	329.224	Pie
36122	715419.603	4648678.863	329.536	
	Cabeza			
36123	715418.736	4648680.039	328.989	
	Desagüe			
36124	715418.311	4648680.607	328.963	
	Desagüe			
36125	715417.628	4648681.537	329.335	
	Acequia			
36126	715416.925	4648682.317	329.590	
	Acequia			
36127	715413.310	4648678.646	329.320	
	Acequia			
36128	715412.746	4648679.481	329.487	
	Acequia			
36129	715414.066	4648677.687	328.972	
	Desagüe			
36130	715414.356	4648677.158	328.947	
	Desagüe			
36131	715415.359	4648675.580	329.473	
	Cabeza			
36132	715411.224	4648672.707	329.534	
	Cabeza			
36133	715409.917	4648674.275	328.954	
	Desagüe			
36134	715410.025	4648674.099	329.012	
	Desagüe			
36135	715409.561	4648674.817	329.059	
	Desagüe			
36136	715408.939	4648675.711	329.354	
	Acequia			
36137	715408.445	4648676.492	329.476	
	Acequia			
36138	715408.194	4648677.078	329.738	
	Cabeza			
36139	715412.448	4648679.964	329.797	
	Cabeza			
36140	715416.795	4648682.921	329.745	
	Cabeza			
36141	715415.813	4648684.366	329.317	
	Desagüe			
36142	715411.178	4648681.773	329.228	
	Desagüe			
36143	715406.963	4648678.859	329.209	
	Desagüe			
36144	715406.557	4648679.127	329.207	
	Desagüe			
36145	715410.871	4648682.236	329.313	
	Desagüe			
36146	715415.368	4648685.108	329.241	
	Desagüe			
36147	715414.477	4648686.663	330.057	
	Cabeza			
36148	715409.951	4648683.707	330.069	
	Cabeza			
36149	715405.657	4648680.628	330.042	
	Cabeza			
36150	715404.031	4648683.081	330.192	
	Cabeza			
36151	715408.269	4648685.974	330.164	
	Cabeza			
36152	715412.566	4648688.878	330.147	
	Cabeza			
36153	715412.224	4648689.397	329.846	Pie
36154	715407.897	4648686.590	329.810	Pie
36155	715403.632	4648683.770	329.774	Pie
36156	715399.946	4648688.886	329.825	
36157	715404.473	4648691.601	329.820	
36158	715409.051	4648694.261	329.801	
36159	715405.508	4648699.463	329.835	
36160	715401.179	4648695.832	329.785	
36161	715396.025	4648692.581	329.822	
36162	715378.272	4648681.907	329.814	
36163	715380.629	4648677.397	329.782	
36164	715383.296	4648672.868	329.846	
36165	715364.534	4648661.344	329.844	
36166	715362.110	4648665.970	329.808	Pie
36167	715359.558	4648670.680	329.812	
36168	715345.284	4648661.942	329.831	Pie
36169	715346.696	4648656.765	329.828	Pie
36170	715347.348	4648651.055	329.911	Pie
36171	715344.667	4648649.488	330.360	
	Cabeza			
36172	715343.437	4648648.802	330.319	
	Cabeza			
36173	715342.263	4648654.147	330.238	
	Cabeza			
36174	715343.862	4648655.105	330.410	
	Cabeza			
36175	715342.960	4648660.497	330.322	
	Cabeza			
36176	715342.051	4648659.962	330.369	
	Cabeza			
36177	715340.797	4648659.272	330.010	Pie
36178	715341.091	4648653.447	329.979	Pie
36179	715340.069	4648647.037	329.965	Pie
36180	715341.178	4648649.796	329.985	Pie
36181	715328.327	4648642.910	329.968	
36182	715326.809	4648648.022	329.959	
36183	715325.134	4648652.887	329.970	
36184	715305.515	4648646.215	329.954	
36185	715306.491	4648640.934	329.988	
36186	715309.488	4648636.478	329.971	
36187	715290.387	4648630.045	329.926	
36188	715288.968	4648634.980	329.961	
36189	715287.378	4648639.852	329.905	
36190	715267.493	4648633.032	329.911	
36191	715269.717	4648628.338	329.977	
36192	715271.423	4648623.392	329.977	
36193	715252.638	4648616.926	329.918	
36194	715250.918	4648621.927	329.969	
36195	715249.197	4648626.707	329.935	
36196	715230.155	4648620.316	329.934	
36197	715232.282	4648615.541	329.939	
36198	715233.283	4648610.413	329.950	
36199	715214.527	4648604.348	329.962	
36200	715213.312	4648609.045	329.958	
36201	715211.685	4648613.940	329.958	
36202	715192.497	4648607.347	329.923	
36203	715194.124	4648602.348	329.925	
36206	715175.379	4648596.016	329.934	
36207	715173.634	4648600.817	329.959	
36208	715154.664	4648594.318	329.938	
36209	715156.059	4648589.341	329.940	
36211	715156.848	4648587.106	330.024	Pie
36212	715147.875	4648584.704	329.987	Pie
36213	715139.685	4648582.816	329.957	Pie
36214	715132.890	4648582.314	329.942	Pie
36215	715128.029	4648583.529	329.986	Pie
36216	715126.455	4648584.732	329.999	Pie
36217	715125.273	4648584.378	330.371	
	Cabeza			
36218	715129.099	4648581.573	330.382	
	Cabeza			
36219	715134.694	4648580.521	330.287	
	Cabeza			
36220	715140.493	4648581.747	330.293	
	Cabeza			
36221	715149.751	4648584.483	330.306	
	Cabeza			
36222	715157.446	4648586.777	330.268	
	Cabeza			
36223	715176.042	4648592.676	330.311	
	Cabeza			
36224	715175.855	4648593.142	329.968	Pie
36225	715195.746	4648598.287	330.304	
	Cabeza			
36226	715195.653	4648598.740	329.975	Pie
36227	715206.572	4648601.184	330.202	
	Cabeza			

36228	715220.063	4648605.911	330.047	Pie
36229	715219.970	4648605.525	330.392	Cabeza
36230	715195.761	4648597.441	330.366	
36231	715177.151	4648591.147	330.312	
36232	715158.141	4648584.534	330.251	
36233	715139.286	4648578.080	330.344	
36234	715134.956	4648576.559	330.361	Cabeza
36235	715131.127	4648576.222	330.387	Cabeza
36236	715127.320	4648578.744	330.492	Cabeza
36237	715125.578	4648580.235	330.445	Cabeza
36238	715122.266	4648583.110	330.428	Cabeza
36239	715135.861	4648587.812	329.978	
36240	715118.876	4648581.972	328.793	Desagüe
36241	715117.100	4648581.435	328.792	Desagüe
36242	715123.707	4648578.114	328.820	Desagüe
36243	715121.832	4648577.345	328.762	Desagüe
36244	715126.163	4648573.368	328.768	Desagüe
36245	715128.117	4648574.203	328.780	Desagüe
36246	715123.350	4648572.591	330.221	Cabeza
36247	715119.016	4648576.569	330.287	Cabeza
36248	715114.495	4648580.430	330.299	Cabeza
36249	715112.220	4648579.670	330.037	Pie
36250	715117.237	4648576.023	330.023	Pie
36251	715121.387	4648571.985	330.031	Pie
36252	715101.504	4648565.034	329.963	
36253	715100.129	4648570.051	330.023	
36254	715097.811	4648574.677	330.016	
36255	715079.236	4648568.389	330.057	
36256	715080.871	4648563.453	330.036	
36257	715082.424	4648558.412	330.020	
36258	715063.584	4648552.110	330.023	
36259	715063.104	4648557.415	330.073	
36260	715060.011	4648561.687	330.003	
36261	715040.908	4648555.183	330.065	Pie
36262	715033.830	4648552.914	330.031	Pie
36263	715037.175	4648553.994	330.457	Cabeza
36264	715035.869	4648552.556	330.173	Cabeza
36265	715035.098	4648551.867	330.412	Cabeza
36266	715032.796	4648549.344	330.291	Cabeza
36267	715033.644	4648548.074	330.125	Pie
36268	715032.464	4648546.729	330.090	Pie
36269	715024.005	4648538.601	330.272	Pie
36270	715022.439	4648539.310	330.312	Cabeza
36271	715026.707	4648544.072	330.335	Cabeza
36272	715025.584	4648545.070	330.089	Pie
36273	715019.926	4648540.941	330.088	Pie
36274	715026.655	4648546.470	330.085	Pie
36275	715031.255	4648551.697	330.000	Pie
36276	715044.618	4648545.555	329.956	
36277	718141.208	4648271.576	338.458	Camino
36278	718140.663	4648275.617	338.354	Camino
36279	718135.975	4648282.911	338.411	Camino
36280	718132.309	4648288.151	338.555	Camino
36281	718126.949	4648293.536	338.937	Camino
36282	718123.757	4648299.417	339.296	Camino
36283	718129.643	4648296.129	338.836	Camino
36284	718134.566	4648293.696	338.442	Camino
36285	718139.123	4648291.819	338.134	Camino
36286	718140.960	4648288.217	338.064	Camino
36287	718135.612	4648289.611	338.488	Camino
36288	718139.130	4648284.633	338.431	Camino
36289	718143.253	4648278.746	338.380	Camino
36290	718146.077	4648274.504	338.283	Camino
36293	718144.156	4648282.012	338.453	Pilar acueducto
36294	718144.935	4648282.715	338.145	Pilar acueducto
36295	718143.649	4648284.100	338.090	Pilar acueducto
36296	718142.894	4648283.372	338.395	Pilar acueducto
36297	718136.716	4648277.087	339.676	Pilar acueducto
36298	718135.909	4648276.378	339.686	Pilar acueducto
36299	718137.779	4648275.785	339.191	Pilar acueducto
36300	718137.054	4648275.123	339.553	Pilar acueducto
36301	718134.076	4648295.844	338.543	Pie
36302	718137.498	4648294.491	338.172	Pie
36303	718138.142	4648294.841	338.155	Pie
36304	718137.221	4648296.176	338.742	Cabeza
36305	718135.796	4648296.147	338.515	Cabeza
36306	718132.702	4648297.416	338.662	Cabeza
36307	718130.464	4648299.074	338.946	Cabeza
36308	718130.019	4648300.114	338.730	Pie
36309	718132.397	4648299.679	338.604	Pie
36310	718134.836	4648301.196	338.680	Pie
36311	718133.855	4648302.921	338.653	Cabeza
36312	718132.282	4648302.513	338.700	Cabeza
36313	718130.919	4648302.338	339.251	Cabeza
36314	718130.077	4648303.161	339.495	Cabeza
36315	718131.538	4648304.844	338.413	Cabeza
36316	718132.894	4648305.689	338.628	Cabeza
36317	718131.967	4648307.040	337.682	Pie
36318	718131.126	4648306.439	337.740	Pie
36319	718130.023	4648311.177	337.501	
36320	718128.235	4648290.190	339.144	
36321	718130.050	4648286.750	339.420	
36322	718130.659	4648288.054	339.109	
36323	718132.638	4648286.627	338.596	Pie
36324	718131.493	4648283.716	338.631	Pie
36325	716528.710	4647776.824	328.273	Camino
36326	716525.210	4647772.888	328.268	Camino
36327	716522.074	4647768.727	328.274	Camino
36328	716527.083	4647764.760	328.286	Camino
36329	716530.589	4647768.655	328.292	Camino
36330	716533.756	4647772.676	328.327	Camino

36331	716535.340	4647771.513	328.073	
	Cabeza			
36332	716532.252	4647767.306	328.114	
	Cabeza			
36333	716528.758	4647763.460	328.107	
	Cabeza			
36334	716542.064	4647750.956	326.818	
	Cabeza			
36335	716546.198	4647756.334	326.626	
	Cabeza			
36336	716549.623	4647760.290	326.772	
	Cabeza			
36337	716553.812	4647756.770	327.076	
	Cabeza			
36338	716551.277	4647752.793	327.009	
	Cabeza			
36339	716545.946	4647747.124	326.940	
	Cabeza			
36340	716543.294	4647738.441	326.765	
	Cabeza			
36341	716554.560	4647749.125	326.784	
	Cabeza			
36342	716539.761	4647742.231	327.061	
	Cabeza			
36343	716526.222	4647778.610	326.807	Pie
36344	720222.581	4646812.832	325.483	Pie
36345	720223.095	4646807.773	325.531	Pie
36346	720223.914	4646802.621	325.545	Pie
36347	720222.823	4646802.377	325.854	
	Cabeza			
36348	720223.304	4646802.559	325.820	
	Cabeza			
36349	720222.365	4646807.644	325.875	
	Cabeza			
36350	720221.747	4646807.600	325.972	
	Cabeza			
36351	720221.616	4646812.776	325.858	
	Cabeza			
36352	720221.054	4646812.709	325.940	
	Cabeza			
36353	720218.024	4646812.166	324.579	
	Cuneta			
36354	720218.795	4646812.345	324.482	
	Cuneta			
36355	720219.242	4646807.200	324.480	
	Cuneta			
36356	720219.671	4646807.283	324.540	
	Cuneta			
36357	720220.066	4646802.024	324.585	
	Cuneta			
36358	720220.765	4646802.158	324.533	
	Cuneta			
36359	720219.300	4646801.925	324.886	
	Cabeza			
36360	720218.319	4646807.006	324.907	
	Cabeza			
36361	720217.302	4646812.073	325.048	
	Cabeza			
36362	720216.300	4646811.940	325.000	
	Camino			
36363	720217.338	4646806.878	324.946	
	Camino			
36364	720218.464	4646801.861	324.912	
	Camino			
36365	720213.057	4646801.032	324.874	
	Camino			
36366	720212.278	4646806.055	324.873	
	Camino			
36367	720211.202	4646811.283	324.853	
	Camino			
36368	720210.351	4646811.072	324.842	Pie
36369	720210.877	4646805.878	324.899	Pie
36370	720212.002	4646800.847	324.846	Pie
36371	720210.348	4646800.711	325.203	
	Cabeza			
36372	720209.657	4646800.588	325.068	
	Acequia			
36373	720208.835	4646805.618	325.180	
	Acequia			
36374	720209.584	4646805.738	325.378	
	Cabeza			
36375	720208.527	4646810.742	325.245	
	Cabeza			
36376	720207.811	4646810.646	325.087	
	Acequia			
36377	720206.223	4646810.705	324.991	
	Acequia			
36378	720207.195	4646805.355	325.091	
	Acequia			
36379	720208.188	4646800.034	325.027	
	Acequia			
36380	720206.543	4646799.988	324.726	Pie
36381	720205.685	4646805.175	324.768	Pie
36382	720205.507	4646810.307	324.936	Pie
36383	720190.272	4646808.075	324.749	
36384	720190.973	4646803.178	324.754	
36385	720191.872	4646797.645	324.736	
36386	720172.221	4646794.186	324.769	
36387	720171.314	4646799.963	324.782	
36388	720170.244	4646804.811	324.789	
36389	720165.039	4646804.024	324.781	Pie
36390	720165.585	4646799.009	324.756	Pie
36391	720166.367	4646793.822	324.768	Pie
36392	720166.030	4646793.747	324.944	
	Cabeza			
36393	720165.144	4646793.548	324.984	
	Cabeza			
36394	720164.231	4646798.769	325.058	
	Cabeza			
36395	720164.997	4646798.860	325.019	
	Cabeza			
36396	720164.203	4646803.894	324.969	
	Cabeza			
36397	720163.643	4646803.900	324.985	
	Cabeza			
36398	720162.341	4646803.751	324.242	Pie
36399	720163.287	4646798.611	324.236	Pie
36400	720164.192	4646793.494	324.235	Pie
36401	720151.454	4646795.805	324.241	
36402	720152.324	4646791.221	324.249	
36403	720150.222	4646801.969	324.269	
36404	720135.507	4646799.512	324.317	Pie
36405	720136.117	4646794.340	324.284	Pie
36406	720136.965	4646789.270	324.279	Pie
36407	720136.581	4646789.214	324.441	
	Cabeza			
36408	720135.988	4646789.150	324.449	
	Cabeza			
36409	720135.100	4646794.178	324.454	
	Cabeza			
36410	720135.674	4646794.242	324.426	
	Cabeza			
36411	720134.798	4646799.319	324.420	
	Cabeza			
36412	720134.268	4646799.315	324.441	
	Cabeza			
36413	720133.306	4646799.143	323.841	Pie
36414	720134.236	4646794.004	323.765	Pie
36415	720135.055	4646788.993	323.728	Pie
36416	720114.882	4646790.671	323.733	
36417	720113.764	4646796.409	323.758	
36418	720115.618	4646785.661	323.721	
36419	720106.198	4646784.421	323.820	Pie
36420	720105.171	4646789.473	323.770	Pie
36421	720104.249	4646794.606	323.784	Pie
36422	720103.703	4646794.532	323.947	
	Cabeza			
36423	720103.249	4646794.450	324.000	
	Cabeza			
36424	720104.213	4646789.360	323.978	
	Cabeza			
36425	720104.697	4646789.360	323.940	
	Cabeza			
36426	720105.622	4646784.444	323.926	
	Cabeza			
36427	720105.189	4646784.284	323.970	
	Cabeza			
36428	720104.133	4646784.120	323.344	Pie
36429	720103.213	4646789.213	323.358	Pie

36430	720102.226	4646794.233	323.348	Pie
36431	720091.593	4646788.199	323.377	
36432	720090.508	4646793.190	323.391	
36433	720092.732	4646782.071	323.349	
36434	720075.834	4646779.763	323.359	Pie
36435	720074.847	4646784.847	323.383	Pie
36436	720073.763	4646789.841	323.396	Pie
36437	720073.312	4646789.750	323.578	Cabeza
36438	720072.921	4646789.702	323.597	Cabeza
36439	720073.849	4646784.675	323.606	Cabeza
36440	720074.360	4646784.713	323.590	Cabeza
36441	720075.321	4646779.624	323.574	Cabeza
36442	720074.837	4646779.582	323.618	Cabeza
36443	720073.803	4646779.403	323.045	Pie
36444	720072.988	4646784.497	323.054	Pie
36445	720071.870	4646789.566	323.093	Pie
36446	720057.108	4646781.574	323.051	
36447	720058.485	4646776.753	323.037	
36448	720056.631	4646787.748	323.071	
36449	720043.641	4646785.173	323.048	Pie
36450	720044.612	4646780.056	323.061	Pie
36451	720045.613	4646775.075	323.038	Pie
36452	720045.201	4646774.869	323.244	Cabeza
36453	720044.605	4646774.871	323.303	Cabeza
36454	720043.592	4646780.018	323.271	Cabeza
36455	720044.113	4646780.001	323.304	Cabeza
36456	720043.167	4646785.166	323.265	Cabeza
36457	720042.583	4646785.092	323.253	Cabeza
36458	720041.632	4646784.886	322.854	Pie
36459	720042.720	4646779.792	322.889	Pie
36460	720043.818	4646774.816	322.870	Pie
36461	721193.328	4646994.675	329.971	Pie
36462	721193.328	4646994.672	329.972	
36463	721188.102	4646994.891	329.947	
36464	721182.923	4646994.780	329.986	
36465	721183.110	4646986.067	330.013	Pie
36466	721188.279	4646986.192	330.033	Pie
36467	721193.416	4646986.339	330.019	Pie
36468	721193.483	4646985.712	330.150	Cabeza
36469	721193.440	4646984.026	330.185	Cabeza
36470	721188.353	4646983.791	330.217	Cabeza
36471	721188.342	4646985.349	330.204	Cabeza
36472	721183.194	4646984.956	330.243	Cabeza
36473	721183.205	4646983.515	330.203	Cabeza
36474	721183.233	4646981.546	329.253	Cuneta
36475	721188.347	4646981.896	329.279	Cuneta
36476	721193.533	4646982.169	329.303	Cuneta
36477	721193.551	4646981.163	329.510	Cabeza
36478	721188.433	4646980.999	329.477	Cabeza
36479	721183.260	4646980.655	329.513	Cabeza
36481	721183.261	4646980.133	329.489	Carretera
36482	721188.425	4646980.369	329.458	Carretera
36483	721193.589	4646980.485	329.488	Carretera
36484	721193.656	4646975.586	329.455	Carretera
36485	721188.469	4646975.170	329.413	Carretera
36486	721183.325	4646975.053	329.448	Carretera
36487	721183.333	4646974.126	329.246	Cuneta
36488	721188.478	4646974.184	329.243	Cuneta
36489	721193.683	4646974.265	329.205	Cuneta
36490	721193.738	4646973.641	329.406	Acequia
36491	721188.507	4646973.507	329.401	Acequia
36492	721183.350	4646973.328	329.432	Acequia
36493	721183.429	4646972.382	329.446	Acequia
36494	721188.551	4646972.573	329.390	Acequia
36495	721193.640	4646972.731	329.431	Acequia
36496	721193.707	4646971.310	329.139	Pie
36497	721188.620	4646971.333	329.186	Pie
36498	721183.415	4646971.303	329.154	Pie
36499	721193.857	4646965.641	329.135	
36500	721187.517	4646964.482	329.119	
36501	721185.578	4646959.199	329.108	
36502	721194.289	4646960.157	329.133	
36503	721181.383	4646959.105	329.138	
36504	721180.692	4646964.248	329.142	
36505	721180.540	4646969.434	329.164	
36506	721183.217	4646969.570	329.151	
36507	721158.096	4646962.348	329.138	
36508	721157.958	4646969.735	329.140	
36509	721158.441	4646958.026	329.146	
36510	721137.058	4646962.981	329.176	
36511	721136.557	4646968.240	329.183	
36512	721137.759	4646957.977	329.145	
36513	721117.979	4646957.357	329.169	
36514	721117.568	4646960.452	329.169	
36515	721117.206	4646963.066	329.171	
36516	721116.722	4646967.739	329.205	
36517	721097.395	4646967.319	329.186	
36518	721097.668	4646962.166	329.227	
36519	721098.271	4646956.819	329.201	
36520	721084.449	4646955.145	329.229	Pie
36521	721085.167	4646960.139	329.213	Pie
36522	721085.901	4646963.328	329.134	Pie
36523	721089.123	4646966.442	329.194	Pie
36524	721086.397	4646964.303	329.123	Cabeza
36525	721084.618	4646962.041	329.398	Cabeza
36526	721085.314	4646963.565	329.224	Pie
36527	721085.291	4646965.936	329.154	Pie
36528	721084.295	4646965.570	329.415	Cabeza
36529	721084.417	4646961.907	329.461	Cabeza
36530	721084.259	4646960.328	329.372	Cabeza
36531	721084.129	4646955.135	329.325	Cabeza
36532	721083.524	4646955.031	329.280	Cabeza
36533	721083.590	4646960.212	329.363	Cabeza
36534	721083.712	4646965.537	329.395	Cabeza
36535	721082.936	4646965.387	329.144	Acequia
36536	721082.934	4646965.407	328.485	Acequia
36537	721082.304	4646965.351	328.485	Acequia
36538	721082.285	4646965.306	329.133	Acequia

36539	721082.865	4646960.132	329.133	
	Acequia			
36540	721082.848	4646960.103	328.512	
	Acequia			
36541	721082.230	4646960.078	328.514	
	Acequia			
36542	721082.283	4646960.163	329.118	
	Acequia			
36543	721082.746	4646954.884	329.133	
	Acequia			
36544	721082.729	4646954.832	328.505	
	Acequia			
36545	721082.171	4646954.833	328.500	
	Acequia			
36546	721082.122	4646954.798	329.140	
	Acequia			
36547	721079.039	4646954.242	329.573	
	Cabeza			
36548	721079.718	4646959.582	329.529	
	Cabeza			
36549	721079.189	4646964.711	329.296	
	Cabeza			
36550	721077.955	4646964.513	329.020	Pie
36551	721077.789	4646959.267	328.994	Pie
36552	721077.816	4646954.005	328.983	Pie
36553	721058.096	4646956.131	328.943	
36554	721058.971	4646950.256	328.966	
36555	721057.873	4646961.471	328.937	
36556	721037.509	4646957.327	328.985	
36557	721038.519	4646952.398	328.953	
36558	721038.850	4646945.746	328.951	
36559	721017.755	4646953.548	328.967	
36560	721018.361	4646948.861	328.975	
36561	721018.852	4646942.821	328.983	
36562	720999.393	4646945.819	328.940	
36563	720999.464	4646939.407	328.934	
36564	720999.464	4646950.622	328.934	
36565	720979.468	4646942.157	328.940	
36566	720980.075	4646936.116	328.969	
36567	720979.099	4646946.721	328.949	
36568	720959.813	4646938.840	328.930	
36569	720960.421	4646932.560	328.942	
36570	720959.324	4646943.775	328.976	
36571	720939.921	4646935.159	328.935	
36572	720939.814	4646928.781	328.953	
36573	720939.570	4646940.240	328.947	
36574	720920.933	4646931.888	328.959	
36575	720921.252	4646925.729	328.935	
36576	720920.887	4646936.456	328.934	
36577	720900.760	4646928.331	328.923	
36578	720901.254	4646922.803	328.914	
36579	720900.523	4646933.287	328.896	
36580	720886.726	4646931.223	328.906	Pie
36581	720886.518	4646925.934	328.922	Pie
36582	720886.666	4646920.750	328.945	Pie
36583	720886.088	4646920.599	329.145	Pie
36584	720885.587	4646920.549	329.143	Pie
36585	720885.595	4646925.744	329.141	Pie
36586	720885.886	4646925.832	329.146	Pie
36587	720885.400	4646930.937	329.173	Pie
36588	720885.795	4646931.055	329.163	Pie
36589	720884.471	4646930.833	328.748	
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36590	720884.130	4646930.780	328.321	
	Acequia			
36591	720883.791	4646930.714	328.784	
	Acequia			
36592	720883.924	4646925.504	328.773	
	Acequia			
36593	720884.209	4646925.561	328.339	
	Acequia			
36594	720884.580	4646925.620	328.749	
	Acequia			
36595	720884.049	4646920.252	328.779	
	Acequia			
36596	720884.327	4646920.275	328.322	
	Acequia			
36597	720884.695	4646920.339	328.744	
	Acequia			
36598	720883.171	4646920.111	328.634	
	Camino			
36599	720883.143	4646925.301	328.695	
	Camino			
36600	720883.065	4646930.560	328.721	
	Camino			
36601	720879.138	4646929.931	328.770	
	Camino			
36602	720879.171	4646924.665	328.773	
	Camino			
36603	720879.019	4646919.431	328.695	
	Camino			
36604	720876.554	4646924.156	328.844	
	Cabeza			
36605	720876.808	4646918.985	328.697	
	Cabeza			
36606	720877.249	4646929.569	328.878	
	Cabeza			
36607	720869.040	4646928.262	328.557	
	Cabeza			
36608	720869.118	4646922.836	328.625	
	Cabeza			
36609	720869.114	4646922.831	328.632	
	Cabeza			
36610	720869.211	4646917.603	328.667	
	Cabeza			
36611	720865.814	4646917.113	328.504	
	Cabeza			
36612	720865.506	4646922.269	328.382	
	Cabeza			
36613	720865.404	4646927.497	328.356	
	Cabeza			
36614	720865.121	4646927.499	328.178	Pie
36615	720864.932	4646922.154	328.131	Pie
36616	720864.730	4646916.910	328.132	Pie
36617	720841.406	4646918.453	328.141	
36618	720841.844	4646912.802	328.122	
36619	720841.235	4646924.992	328.101	
36620	720820.627	4646920.848	328.128	
36621	720820.316	4646914.364	328.104	
36622	720820.871	4646908.414	328.128	
36623	720801.855	4646911.052	328.127	
36624	720802.314	4646905.238	328.127	
36625	720802.070	4646916.696	328.109	
36626	720782.377	4646907.770	328.124	
36627	720782.316	4646913.893	328.111	
36628	720782.560	4646901.703	328.103	
36629	720762.358	4646904.261	328.122	
36630	720762.665	4646897.674	328.112	
36631	720762.177	4646909.620	328.093	
36634	720874.905	4646923.679	326.952	
	Desagüe			
36635	720872.437	4646923.040	327.080	
	Desagüe			
36636	720872.753	4646929.047	326.980	
	Desagüe			
36637	720872.424	4646918.118	327.026	
	Desagüe			
36638	720875.089	4646929.289	326.999	
	Desagüe			
36639	720874.622	4646918.395	327.025	
	Desagüe			
36640	721202.035	4646187.828	323.501	
36641	721197.224	4646185.931	323.436	
36642	721192.550	4646183.883	323.356	
36643	721199.879	4646165.353	323.466	
36644	721204.614	4646167.258	323.447	
36645	721209.619	4646168.941	323.392	
36646	721216.237	4646152.288	323.405	Pie
36647	721212.034	4646149.908	323.461	Pie
36648	721209.728	4646147.890	323.439	Pie
36649	721207.357	4646146.641	323.440	Pie
36650	721207.732	4646145.729	323.642	
	Cabeza			
36651	721208.229	4646144.476	323.749	
	Cabeza			
36652	721212.737	4646147.029	323.669	
	Cabeza			
36653	721212.625	4646147.649	323.707	
	Cabeza			

36654	721217.143	4646149.998	323.616	
	Cabeza			
36655	721217.475	4646149.181	323.667	
	Cabeza			
36656	721218.995	4646145.334	323.235	Pie
36657	721215.417	4646145.222	323.276	Pie
36658	721214.496	4646145.890	323.293	Pie
36659	721213.364	4646145.514	323.289	Pie
36660	721208.693	4646143.303	323.192	Pie
36661	721214.713	4646127.852	323.087	
36662	721219.557	4646130.017	323.143	
36663	721224.078	4646132.407	323.193	
36664	721231.439	4646113.906	323.246	Pie
36665	721229.211	4646112.237	323.231	Pie
36666	721228.058	4646108.713	323.187	Pie
36667	721225.536	4646106.939	323.117	Pie
36668	721223.610	4646105.886	323.126	Pie
36669	721223.930	4646105.015	323.351	
	Cabeza			
36670	721224.662	4646103.048	323.236	
	Cabeza			
36671	721229.512	4646104.953	323.313	
	Cabeza			
36672	721227.358	4646106.565	323.317	
	Cabeza			
36673	721228.501	4646107.664	323.340	
	Cabeza			
36674	721233.041	4646110.079	323.281	
	Cabeza			
36675	721231.270	4646107.689	323.320	
	Cabeza			
36676	721236.764	4646100.717	322.189	Pie
36677	721232.884	4646101.932	322.206	Pie
36678	721230.074	4646103.107	322.150	Pie
36679	721225.329	4646101.522	322.073	Pie
36680	721231.598	4646085.151	322.016	
36681	721236.434	4646087.203	322.062	
36682	721241.093	4646089.667	322.105	
36683	721246.861	4646075.174	322.124	Pie
36684	721243.998	4646071.693	322.126	Pie
36685	721242.860	4646071.138	322.129	Pie
36686	721238.266	4646068.986	322.163	Pie
36687	721238.716	4646067.790	322.359	
	Cabeza			
36688	721239.954	4646064.706	322.327	
	Cabeza			
36689	721244.752	4646066.751	322.408	
	Cabeza			
36690	721243.578	4646069.613	322.471	
	Cabeza			
36691	721248.469	4646071.307	322.446	
	Cabeza			
36692	721249.136	4646069.609	322.558	
	Cabeza			
36693	721250.775	4646065.706	320.988	
	Cabeza			
36694	721245.792	4646064.112	320.832	
	Cabeza			
36695	721240.943	4646062.173	320.705	
	Cabeza			
36696	721241.247	4646061.494	320.159	
	Desagüe			
36697	721246.093	4646063.396	320.224	
	Desagüe			
36698	721251.094	4646064.705	320.180	
	Desagüe			
36699	721251.528	4646063.386	320.178	
	Desagüe			
36700	721246.791	4646061.408	320.096	
	Desagüe			
36701	721242.016	4646059.587	320.115	
	Desagüe			
36702	721242.463	4646058.427	320.766	
	Cabeza			
36703	721247.312	4646060.221	320.756	
	Cabeza			
36704	721251.869	4646062.690	320.652	
	Cabeza			
36705	721244.611	4646059.312	320.709	
	Aspersor			
36706	721244.322	4646053.506	320.704	
36707	721248.983	4646055.810	320.731	
36708	721253.708	4646058.217	320.757	
36709	721261.317	4646039.222	320.291	
36710	721256.525	4646037.165	320.376	
36711	721251.691	4646035.292	320.432	
36712	721259.799	4646037.566	320.350	
	Aspersor			
36713	721268.697	4646020.419	319.349	
36714	721263.824	4646018.545	319.560	
36715	721259.017	4646016.877	319.489	
36716	721262.718	4646017.709	319.534	
	Aspersor			
36717	721271.160	4646000.119	318.535	
36718	721266.396	4645998.120	318.655	
36719	721265.867	4645997.755	318.580	
	Aspersor			
36720	721276.110	4646001.800	318.494	
36721	721283.568	4645983.120	317.989	
36722	721278.594	4645981.498	317.999	
36723	721273.780	4645979.439	317.935	
36724	721281.074	4645961.085	317.302	
36725	721285.984	4645962.769	317.359	
36726	721290.693	4645964.853	317.437	
36727	721295.958	4645962.479	317.506	
	Edificio			
36728	721291.304	4645959.338	317.358	
	Edificio			
36729	721294.456	4645954.674	317.353	
	Edificio			
36730	721299.137	4645957.885	317.351	
	Edificio			
36731	721284.653	4645952.038	317.148	
36732	721289.606	4645953.823	317.089	
36733	721281.309	4645960.669	317.279	
36734	721286.646	4645968.328	317.491	
	Aspersor			
36735	721196.717	4646189.135	323.488	Pie
36736	721189.786	4646187.420	323.444	Pie
36737	721180.116	4646183.839	323.457	Pie
36738	721177.949	4646184.124	323.946	Pie
36739	721174.398	4646184.724	323.787	Pie
36740	721180.098	4646186.951	323.794	Pie
36741	721181.103	4646186.004	323.884	Pie
36742	721183.961	4646187.540	323.816	Pie
36743	721183.689	4646188.298	323.820	Pie
36744	721185.363	4646188.460	323.869	Pie
36745	721189.656	4646188.833	323.873	Pie
36746	721194.015	4646191.741	323.761	Pie
36747	721188.800	4646192.780	323.613	Pie
36748	721185.228	4646190.111	323.631	Pie
36749	721182.600	4646189.010	323.556	Pie
36750	721178.024	4646187.154	323.549	Pie
36751	721173.516	4646184.786	323.528	Pie
36752	721147.396	4646194.701	323.584	
36753	721147.237	4646190.587	323.541	
36754	721147.993	4646199.874	323.516	
36755	721128.810	4646203.227	323.564	
36756	721127.960	4646198.116	323.638	
36757	721127.641	4646193.742	323.604	
36758	721107.492	4646196.951	323.602	
36759	721108.320	4646201.615	323.645	
36760	721108.943	4646206.678	323.572	
36761	721088.954	4646210.128	323.545	
36762	721088.225	4646204.987	323.620	
36763	721086.917	4646199.983	323.576	
36764	721075.752	4646201.970	323.538	Pie
36765	721077.829	4646206.858	323.598	Pie
36766	721080.665	4646211.565	323.776	Pie
36767	721075.709	4646212.435	324.100	
	Cabeza			
36768	721073.441	4646207.617	323.956	
	Cabeza			
36769	721070.692	4646202.872	323.858	
	Cabeza			
36770	721069.735	4646202.912	323.595	
	Acequia			
36771	721069.146	4646203.159	323.553	
	Acequia			

36772	721071.748	4646207.950	323.735	
	Acequia			
36773	721072.421	4646207.816	323.752	
	Acequia			
36774	721073.844	4646212.738	324.052	
	Acequia			
36775	721074.648	4646212.584	323.932	
	Acequia			
36776	721073.126	4646212.907	324.432	
	Cabeza			
36777	721072.419	4646211.809	324.069	
	Cabeza			
36778	721070.650	4646208.135	323.968	
	Cabeza			
36779	721068.130	4646203.305	323.803	
	Cabeza			
36780	721065.579	4646203.730	323.633	Pie
36781	721068.464	4646208.494	323.687	Pie
36782	721069.652	4646211.348	323.723	Pie
36783	721070.500	4646213.299	323.829	Pie
36784	721065.252	4646214.305	323.826	
	Cabeza			
36785	721064.996	4646212.049	323.671	
	Cabeza			
36786	721063.541	4646212.143	323.592	Pie
36787	721061.880	4646214.899	323.597	Pie
36788	721049.692	4646216.924	323.547	
36789	721048.613	4646211.985	323.505	
36790	721047.618	4646206.901	323.462	
36791	721027.979	4646210.239	323.362	
36792	721028.992	4646215.271	323.483	
36793	721029.915	4646220.408	323.531	
36794	721019.462	4646222.189	323.628	Pie
36795	721017.893	4646217.404	323.511	Pie
36796	721015.963	4646212.361	323.332	Pie
36797	721015.485	4646212.469	323.611	
	Cabeza			
36798	721014.760	4646212.603	323.689	
	Cabeza			
36799	721016.276	4646217.223	323.687	
	Cabeza			
36800	721017.033	4646217.151	323.627	
	Cabeza			
36801	721018.524	4646222.376	323.561	
	Cabeza			
36802	721019.063	4646222.304	323.570	
	Cabeza			
36803	721017.440	4646222.642	323.411	Pie
36804	721015.721	4646217.688	323.415	Pie
36805	721014.040	4646212.667	323.473	Pie
36806	721012.213	4646213.024	324.448	
	Cabeza			
36807	721011.874	4646213.078	324.430	
	Cabeza			
36808	721013.127	4646218.092	324.418	
	Cabeza			
36809	721013.456	4646218.098	324.386	
	Cabeza			
36810	721014.258	4646221.314	324.400	
	Cabeza			
36811	721015.581	4646222.875	324.092	
	Cabeza			
36812	721014.093	4646223.145	324.492	
	Cabeza			
36813	721013.996	4646221.676	324.419	
	Cabeza			
36814	721010.573	4646223.714	324.130	Pie
36815	721011.019	4646219.764	324.047	Pie
36816	721012.045	4646217.674	324.041	Pie
36817	721011.039	4646213.171	323.995	Pie
36818	720989.608	4646222.194	323.925	
36819	720990.071	4646227.323	323.932	
36820	720988.926	4646217.044	323.914	
36821	720969.053	4646220.412	323.956	
36822	720969.901	4646225.716	323.949	
36823	720970.725	4646230.655	323.966	
36824	720950.748	4646234.262	323.955	
36825	720950.051	4646229.105	323.968	
36826	720949.293	4646223.880	323.931	
36827	720929.538	4646227.469	323.898	
36828	720930.640	4646232.434	323.930	
36829	720931.375	4646237.609	324.079	
36830	720928.102	4646238.171	324.115	Pie
36831	720922.385	4646234.220	324.081	Pie
36832	720919.069	4646232.396	324.152	Pie
36833	720916.417	4646229.908	324.062	Pie
36834	720915.049	4646230.105	324.379	
	Cabeza			
36835	720914.552	4646230.355	324.301	
	Acequia			
36836	720914.489	4646230.368	323.752	
	Acequia			
36837	720913.806	4646230.541	323.743	
	Acequia			
36838	720913.777	4646230.545	324.287	
	Acequia			
36839	720919.212	4646234.455	324.737	
	Cabeza			
36840	720918.207	4646234.817	324.431	
	Acequia			
36841	720918.056	4646234.756	323.849	
	Acequia			
36842	720917.503	4646234.956	323.788	
	Acequia			
36843	720917.456	4646235.029	324.279	
	Acequia			
36844	720916.987	4646235.118	324.259	
	Acequia			
36845	720913.220	4646230.574	324.276	
	Acequia			
36846	720921.155	4646239.454	324.315	
	Acequia			
36847	720921.204	4646239.429	323.780	
	Acequia			
36848	720921.688	4646239.122	323.767	
	Acequia			
36849	720921.780	4646239.022	324.363	
	Acequia			
36850	720923.338	4646239.066	324.589	
	Cabeza			
36851	720920.307	4646239.243	324.368	
	Acequia			
36852	720919.577	4646239.839	324.641	
	Acequia			
36853	720916.891	4646237.603	324.576	
	Cabeza			
36854	720917.001	4646239.150	324.840	
	Cabeza			
36855	720916.636	4646240.344	324.805	
	Cabeza			
36856	720911.943	4646230.721	324.428	
	Cabeza			
36857	720913.960	4646233.765	324.426	
	Cabeza			
36858	720915.317	4646235.339	324.457	
	Cabeza			
36859	720916.354	4646236.212	324.562	
	Cabeza			
36860	720916.848	4646237.373	324.511	
	Cabeza			
36861	720910.765	4646231.048	324.075	Pie
36862	720913.520	4646235.769	323.964	Pie
36863	720914.694	4646239.296	323.952	Pie
36864	720912.311	4646239.952	323.882	Pie
36865	720912.863	4646241.143	324.208	
	Cabeza			
36866	720909.820	4646241.778	324.244	
	Cabeza			
36867	720909.376	4646241.267	324.006	Pie
36868	720892.327	4646245.270	324.120	
36869	720891.248	4646240.323	324.044	
36870	720889.669	4646235.389	323.994	
36871	720871.011	4646239.198	324.007	
36872	720871.910	4646244.122	324.035	
36873	720872.539	4646248.759	324.088	
36874	720853.265	4646253.321	324.036	
36875	720852.068	4646248.237	324.026	
36876	720850.974	4646243.130	324.011	
36877	720831.142	4646247.136	323.994	
36878	720832.800	4646252.083	324.013	

36879	720833.876	4646257.221	324.030
36880	720813.998	4646261.093	324.013
36881	720812.848	4646256.276	324.017
36882	720811.751	4646251.179	324.025
36883	720792.491	4646255.084	324.015
36884	720793.558	4646260.206	323.995
36885	720794.562	4646265.174	324.032
36886	720774.628	4646269.129	324.024
36887	720773.575	4646264.125	324.007
36888	720772.664	4646259.141	324.020
36889	720752.948	4646263.140	323.773
36890	720754.520	4646267.988	323.843
36891	720756.483	4646272.488	323.930
36892	720755.315	4646272.823	323.906
36893	720735.823	4646276.814	323.823
36894	720734.732	4646271.704	323.801
36895	720733.624	4646266.746	323.784
36896	720717.130	4646269.787	323.810 Pie
36897	720718.088	4646273.384	323.755 Pie
36898	720718.601	4646275.633	323.694 Pie
36899	720720.220	4646279.675	323.814 Pie
36900	720719.189	4646279.870	323.805
	Cabeza		
36901	720718.114	4646274.984	323.814
	Cabeza		
36902	720716.698	4646269.914	323.901
	Cabeza		
36903	720715.818	4646269.932	323.773 Pie
36904	720716.885	4646275.071	323.783 Pie
36905	720695.336	4646279.115	323.694
36906	720694.417	4646273.931	323.693
36907	720696.299	4646284.155	323.740
36908	720680.577	4646287.086	323.769 Pie
36909	720678.306	4646285.188	323.741 Pie
36910	720676.002	4646282.894	323.684 Pie
36911	720674.613	4646281.428	323.730 Pie
36912	720673.211	4646278.004	323.733 Pie
36913	720673.166	4646277.906	323.716 Pie
36914	720672.743	4646278.004	323.951
	Cabeza		
36915	720672.069	4646278.151	323.958
	Cabeza		
36916	720674.217	4646282.951	323.819
	Cabeza		
36917	720674.618	4646282.953	323.854
	Cabeza		
36918	720676.461	4646287.783	323.929
	Cabeza		
36919	720675.486	4646287.996	323.894
	Cabeza		
36920	720671.039	4646288.788	323.299 Pie
36921	720669.957	4646285.371	323.302 Pie
36922	720669.856	4646282.900	323.293 Pie
36923	720671.515	4646279.401	323.321 Pie
36924	720671.220	4646278.308	323.323 Pie
36925	720655.494	4646280.283	323.294
36926	720655.841	4646285.521	323.278
36927	720655.949	4646290.648	323.283
36928	720635.862	4646291.435	323.293
36929	720635.539	4646286.139	323.298
36930	720635.594	4646281.072	323.260
36931	720615.523	4646281.808	323.271
36932	720615.737	4646286.979	323.280
36933	720615.811	4646292.182	323.310
36934	720596.186	4646292.818	323.277
36935	720595.881	4646287.761	323.264
36936	720595.603	4646282.559	323.247
36937	720581.665	4646283.099	323.214 Pie
36938	720579.713	4646288.314	323.232 Pie
36939	720581.293	4646292.104	323.314 Pie
36940	720583.521	4646293.359	323.305 Pie
36941	720580.159	4646293.504	323.366
	Cabeza		
36942	720578.014	4646293.522	323.336
	Cabeza		
36943	720578.325	4646289.091	323.189
	Cabeza		
36944	720579.502	4646289.048	323.195
	Cabeza		
36945	720579.620	4646287.457	323.250
	Cabeza		
36946	720578.817	4646287.228	323.249
	Cabeza		
36947	720579.282	4646286.318	323.457
	Cabeza		
36948	720579.766	4646286.422	323.462
	Cabeza		
36949	720581.197	4646283.066	323.434
	Cabeza		
36950	720580.463	4646283.135	323.461
	Cabeza		
36951	720579.751	4646283.115	323.133 Pie
36952	720577.192	4646288.361	323.152 Pie
36953	720575.893	4646290.679	323.122 Pie
36954	720576.018	4646293.575	323.137 Pie
36955	720556.012	4646294.361	323.056
36956	720555.723	4646289.226	323.090
36957	720555.525	4646284.022	323.068
36958	720537.305	4646284.734	323.083 Pie
36959	720535.972	4646288.276	323.128 Pie
36960	720535.619	4646289.939	323.109 Pie
36961	720536.083	4646295.071	323.115 Pie
36962	720534.804	4646295.139	323.174
	Cabeza		
36963	720532.752	4646295.285	323.194
	Cabeza		
36964	720533.876	4646291.481	323.174
	Cabeza		
36965	720534.569	4646291.619	323.188
	Cabeza		
36966	720535.079	4646289.586	323.242
	Cabeza		
36967	720534.528	4646289.456	323.209
	Cabeza		
36968	720536.409	4646284.701	323.285
	Cabeza		
36969	720537.129	4646284.739	323.267
	Cabeza		
36970	720535.796	4646284.720	322.976 Pie
36971	720533.672	4646289.920	323.060 Pie
36972	720532.777	4646292.379	323.008 Pie
36973	720530.877	4646294.022	322.978 Pie
36974	720529.787	4646295.364	322.944 Pie
36975	720519.243	4646295.743	322.921
36976	720518.768	4646290.630	322.903
36977	720518.838	4646285.429	322.908
36978	720498.564	4646286.139	322.893
36979	720498.330	4646291.305	322.924
36980	720498.659	4646296.562	322.909
36981	720493.232	4646296.681	322.915 Pie
36982	720491.779	4646293.591	322.844 Pie
36983	720491.776	4646290.149	322.938 Pie
36984	720492.992	4646286.351	322.916 Pie
36985	720492.539	4646286.357	323.074
	Cabeza		
36986	720491.865	4646286.339	323.083
	Cabeza		
36987	720489.919	4646291.530	323.005
	Cabeza		
36988	720490.414	4646291.674	323.051
	Cabeza		
36989	720488.800	4646296.854	323.036
	Cabeza		
36990	720489.330	4646296.797	323.055
	Cabeza		
36991	720486.264	4646296.936	322.724 Pie
36992	720487.373	4646293.394	322.835 Pie
36993	720488.358	4646291.667	322.809 Pie
36994	720491.270	4646286.465	322.742 Pie
36995	720746.754	4646274.592	323.810 Pie
36996	720751.948	4646273.601	323.835 Pie
36997	720756.904	4646272.355	323.904 Pie
36998	720757.086	4646273.115	324.180
	Cabeza		
36999	720752.058	4646274.285	324.108
	Cabeza		
37000	720747.032	4646275.364	324.071
	Cabeza		

37001	720747.154	4646276.040	323.912	
	Acequia			
37002	720747.302	4646276.662	323.898	
	Acequia			
37003	720752.238	4646275.002	323.940	
	Acequia			
37004	720752.393	4646275.640	323.967	
	Acequia			
37005	720757.438	4646274.595	324.149	
	Acequia			
37006	720757.300	4646273.956	324.073	
	Acequia			
37007	720757.785	4646275.994	324.283	
	Cabeza			
37008	720752.646	4646277.030	324.207	
	Cabeza			
37009	720747.631	4646277.996	324.236	
	Cabeza			
37010	720747.809	4646278.956	324.180	
	Camino			
37011	720752.878	4646277.870	324.169	
	Camino			
37012	720757.873	4646276.698	324.204	
	Camino			
37016	720760.574	4646281.276	324.219	
	Camino			
37017	720759.392	4646282.644	324.247	
	Camino			
37018	720758.953	4646283.525	324.255	
	Camino			
37019	720759.233	4646284.647	324.317	
	Camino			
37020	720759.895	4646285.357	324.318	
	Camino			
37021	720754.757	4646286.987	324.378	
	Camino			
37022	720755.062	4646285.752	324.317	
	Camino			
37023	720754.767	4646284.551	324.245	
	Camino			
37024	720753.512	4646283.529	324.177	
	Camino			
37025	720751.634	4646282.979	324.220	
	Camino			
37026	720748.789	4646283.316	324.200	
	Camino			
37027	720748.999	4646284.521	324.123	
	Cabeza			
37028	720752.334	4646284.073	324.169	
	Cabeza			
37029	720753.574	4646284.092	324.164	
	Cabeza			
37030	720754.525	4646284.663	324.169	
	Cabeza			
37031	720754.810	4646285.855	324.230	
	Cabeza			
37032	720754.571	4646286.820	324.285	
	Cabeza			
37033	720754.231	4646287.161	324.380	
	Cabeza			
37034	720751.564	4646287.961	324.412	
	Cabeza			
37035	720749.801	4646288.103	324.435	
	Cabeza			
37036	720750.175	4646289.642	324.116	Pie
37037	720755.258	4646288.491	324.120	Pie
37038	720760.270	4646287.289	324.129	Pie
37039	720760.958	4646290.244	324.114	
37040	720755.971	4646291.320	324.113	
37041	720750.923	4646292.643	324.124	
37042	720752.922	4646285.190	323.109	
	Desagüe			
37043	720753.059	4646285.635	323.127	
	Desagüe			
37044	720749.358	4646286.168	323.010	
	Desagüe			
37045	720749.446	4646286.500	323.012	
	Desagüe			
37046	720293.171	4646318.964	320.024	
	Desagüe			
37047	720293.313	4646320.083	319.942	
	Desagüe			
37048	720298.471	4646319.824	319.927	
	Desagüe			
37049	720298.527	4646318.865	319.981	
	Desagüe			
37050	720303.736	4646319.618	319.947	
	Desagüe			
37051	720303.603	4646318.715	319.984	
	Desagüe			
37052	720298.462	4646298.897	321.047	
37053	720293.402	4646298.802	321.021	
37054	720303.696	4646298.620	321.001	
37055	720303.378	4646278.671	321.010	
37056	720298.238	4646278.687	320.977	
37057	720293.024	4646278.310	321.024	
37058	720292.831	4646260.232	321.094	Pie
37059	720294.724	4646256.252	321.156	Pie
37060	720296.091	4646252.379	321.100	Pie
37061	720297.462	4646248.629	320.981	Pie
37062	720300.413	4646243.250	321.061	Pie
37063	720302.912	4646239.773	321.115	Pie
37064	720302.764	4646237.554	321.168	
	Cabeza			
37065	720299.319	4646242.677	321.234	
	Cabeza			
37066	720300.012	4646243.155	321.283	
	Cabeza			
37067	720302.779	4646239.366	321.196	
	Cabeza			
37068	720297.839	4646246.901	321.227	
	Cabeza			
37069	720296.622	4646243.659	321.277	
	Cabeza			
37070	720292.607	4646248.057	321.592	
	Cabeza			
37071	720293.874	4646250.499	321.550	
	Cabeza			
37072	720303.855	4646260.309	321.103	
37073	720292.674	4646251.102	321.639	
	Cabeza			
37074	720293.967	4646255.215	321.433	
	Cabeza			
37075	720292.810	4646257.900	321.485	
	Cabeza			
37076	720292.582	4646241.503	321.715	
	Cabeza			
37077	720297.666	4646235.838	321.603	
	Cabeza			
37078	720302.804	4646230.725	321.573	
	Cabeza			
37079	720302.747	4646233.884	320.197	
	Desagüe			
37080	720302.772	4646234.701	320.257	
	Desagüe			
37081	720297.900	4646238.834	320.257	
	Desagüe			
37082	720297.587	4646239.117	320.316	
	Desagüe			
37083	720297.595	4646239.630	320.297	
	Desagüe			
37084	720295.174	4646241.939	320.347	
	Desagüe			
37085	720295.522	4646242.063	320.403	
	Desagüe			
37086	720293.614	4646248.152	320.376	
	Desagüe			
37087	720294.337	4646248.400	320.453	
	Desagüe			
37088	720292.473	4646239.886	321.815	
	Camino			
37089	720297.546	4646234.378	321.763	
	Camino			
37090	720302.688	4646229.430	321.765	
	Camino			
37091	720302.567	4646223.087	321.805	
	Camino			
37092	720297.534	4646227.764	321.861	
	Camino			

37093	720292.448	4646233.342	321.930	
	Camino			
37094	720292.353	4646231.482	321.873	
	Cabeza			
37095	720295.320	4646228.272	321.714	
	Cabeza			
37096	720292.352	4646229.888	321.464	Pie
37097	720297.495	4646225.939	321.479	Pie
37098	720302.574	4646221.177	321.314	Pie
37099	720302.478	4646218.433	321.211	
37100	720297.345	4646218.552	321.122	
37101	720292.314	4646222.827	321.099	
37102	720268.341	4646286.383	322.263	
	Cabeza			
37103	720268.068	4646291.620	322.366	
	Cabeza			
37104	720267.691	4646296.861	322.337	
	Cabeza			
37105	720265.728	4646296.397	321.769	
	Acequia			
37106	720265.590	4646291.006	321.667	
	Acequia			
37107	720265.333	4646285.657	321.604	
	Acequia			
37108	720263.998	4646285.368	322.068	
	Acequia			
37109	720264.230	4646290.729	321.823	
	Acequia			
37110	720264.452	4646296.143	321.795	
	Acequia			
37111	720262.806	4646295.762	322.564	
	Cabeza			
37112	720261.950	4646290.222	322.401	
	Cabeza			
37113	720260.707	4646288.461	322.503	
	Cabeza			
37114	720258.885	4646285.457	322.467	
	Cabeza			
37115	720256.917	4646283.782	322.443	
	Cabeza			
37116	720253.076	4646283.207	322.322	Pie
37117	720256.338	4646286.424	322.224	Pie
37118	720257.865	4646288.375	322.292	Pie
37119	720258.947	4646290.021	322.312	Pie
37120	720260.099	4646293.168	322.326	Pie
37121	720260.960	4646295.303	322.416	Pie
37122	720252.533	4646293.364	322.256	
37123	720253.686	4646288.302	322.281	
37124	720261.205	4646284.630	322.126	
37125	720275.422	4646288.052	321.991	
	Cabeza			
37126	720274.961	4646293.246	322.118	
	Cabeza			
37127	720276.062	4646298.760	322.151	
	Cabeza			
37128	720296.125	4646303.472	321.094	
	Cabeza			
37129	720299.325	4646291.754	320.996	
	Cabeza			
37130	720286.817	4646290.624	321.067	Pie
37131	720288.146	4646296.291	321.068	Pie
37132	720291.396	4646302.366	321.223	Pie
37133	720285.631	4646290.453	321.567	
	Cabeza			
37134	720284.566	4646290.242	321.595	
	Cabeza			
37135	720284.806	4646295.515	321.521	
	Cabeza			
37136	720285.906	4646295.816	321.543	
	Cabeza			
37137	720285.033	4646300.842	321.667	
	Cabeza			
37138	720286.758	4646301.339	321.861	
	Cabeza			
37139	720281.306	4646299.945	319.934	
	Desagüe			
37140	720279.938	4646299.739	319.874	
	Desagüe			
37141	720281.000	4646294.709	319.805	
	Desagüe			
37142	720279.909	4646294.406	319.759	
	Desagüe			
37143	720280.700	4646289.331	319.735	
	Desagüe			
37144	720279.892	4646288.987	319.706	
	Desagüe			
37145	719008.041	4647014.360	320.504	
37146	719011.270	4647010.136	320.550	
37147	719014.211	4647005.963	320.549	
37148	719023.511	4647012.278	320.539	
37149	719018.926	4647015.453	320.537	
37150	719014.388	4647018.563	320.582	
37151	719019.316	4647022.090	320.752	
37152	719023.942	4647018.931	320.731	
37153	719029.533	4647016.557	320.774	
37154	719037.324	4647022.004	320.699	
37156	719034.410	4647026.265	320.715	
37157	719031.448	4647030.432	320.765	
37158	718713.570	4647514.834	329.723	
37159	718718.015	4647512.151	329.703	
37160	718722.647	4647509.568	329.707	
37161	718736.542	4647533.418	329.684	Pie
37162	718732.132	4647536.016	329.748	Pie
37163	718726.854	4647537.243	329.769	Pie
37164	718727.345	4647538.249	329.901	
	Cabeza			
37165	718728.483	4647540.141	329.896	
	Cabeza			
37166	718730.790	4647538.867	329.938	
	Cabeza			
37167	718730.438	4647538.021	330.005	
	Cabeza			
37168	718732.975	4647536.951	330.044	
	Cabeza			
37169	718733.170	4647537.542	329.977	
	Cabeza			
37170	718737.226	4647534.403	330.051	
	Cabeza			
37171	718737.505	4647535.031	330.013	
	Cabeza			
37172	718731.640	4647545.445	328.635	Pie
37173	718732.545	4647542.014	328.632	Pie
37174	718734.454	4647539.886	328.679	Pie
37175	718738.971	4647537.477	328.603	Pie
37176	718750.251	4647556.712	328.544	
37177	718745.937	4647559.687	328.520	
37178	718741.596	4647562.440	328.551	
37179	718751.682	4647579.719	328.550	
37180	718756.183	4647577.240	328.556	
37181	718760.689	4647574.473	328.535	
37182	718772.283	4647594.353	328.557	Pie
37183	718767.850	4647596.898	328.605	Pie
37184	718764.291	4647598.093	328.634	Pie
37185	718762.569	4647598.033	328.602	Pie
37186	718763.341	4647599.528	328.872	
	Cabeza			
37187	718764.666	4647601.765	328.717	
	Cabeza			
37188	718767.366	4647598.237	328.905	
	Cabeza			
37189	718767.949	4647599.076	328.974	
	Cabeza			
37190	718771.549	4647595.383	328.829	
	Cabeza			
37191	718772.007	4647596.016	328.839	
	Cabeza			
37192	718772.937	4647595.400	328.654	
	Cabeza			
37193	718772.704	4647594.758	328.834	
	Cabeza			
37194	718768.100	4647607.673	327.690	Pie
37195	718768.702	4647604.064	327.613	Pie
37196	718769.316	4647600.950	327.770	Pie
37197	718771.391	4647599.391	327.630	Pie
37198	718774.275	4647597.623	327.612	Pie
37199	718774.828	4647598.519	327.517	Pie
37200	718771.921	4647601.106	327.558	Pie
37201	718770.640	4647602.451	327.539	Pie
37202	718774.529	4647618.628	327.491	
37203	718779.114	4647615.894	327.505	

37204	718783.191	4647612.879	327.503	
37205	720909.109	4648257.740	338.777	
	Cabeza			
37206	720909.995	4648251.358	338.830	
	Cabeza			
37207	720910.916	4648245.116	338.715	
	Cabeza			
37208	720914.638	4648254.576	335.810	
	Desagüe			
37209	720918.064	4648252.768	335.828	
	Desagüe			
37210	720918.498	4648246.765	335.686	
	Desagüe			
37211	720915.064	4648248.423	335.817	
	Desagüe			
37212	720915.422	4648242.555	335.763	
	Desagüe			
37214	720919.201	4648240.548	335.816	
	Desagüe			
37215	720923.528	4648238.396	337.767	
	Cabeza			
37216	720924.601	4648237.671	337.510	Pie-
valla				
37217	720924.064	4648243.762	337.620	Pie-
valla				
37218	720923.086	4648243.827	337.710	
	Cabeza			
37219	720922.203	4648250.629	337.901	
	Cabeza			
37220	720923.820	4648249.710	337.628	Pie-
valla				
37221	720896.435	4648264.396	339.029	
37222	720896.818	4648258.260	338.989	
37223	720897.360	4648252.149	338.963	
37224	720875.545	4648263.845	339.941	
37225	720876.914	4648268.942	340.015	
37226	720880.481	4648272.990	340.039	
37227	720861.269	4648283.097	340.999	
37228	720862.446	4648276.686	340.732	
37229	720861.813	4648271.054	340.578	
37230	720840.967	4648260.047	340.735	
37231	720838.013	4648264.285	340.940	
37232	720835.310	4648268.701	341.195	
37233	720821.756	4648253.146	340.940	
37234	720819.437	4648256.480	341.236	
37235	720824.644	4648248.766	340.732	
37236	720807.999	4648237.413	340.548	
37237	720805.038	4648241.704	340.806	
37238	720802.416	4648246.060	341.064	
37239	720785.812	4648234.840	340.586	
37240	720788.650	4648230.577	340.244	
37241	720791.419	4648226.135	339.993	
37242	720775.161	4648214.938	339.381	
37243	720771.871	4648219.025	339.638	
37244	720769.064	4648223.247	339.792	
37245	720752.847	4648212.195	338.770	
37246	720755.462	4648207.808	338.607	
37247	720758.415	4648203.514	338.378	
37248	720752.738	4648199.592	338.005	
37249	720746.533	4648201.581	337.998	
37250	720740.582	4648203.853	337.979	
37251	720736.748	4648201.292	337.642	
37252	720736.172	4648200.853	337.635	
37253	720738.427	4648196.034	337.227	
37254	720741.161	4648191.665	336.981	
37255	720725.354	4648180.903	335.828	
37256	720722.472	4648185.030	336.087	
37257	720718.966	4648188.965	336.243	
37258	720703.001	4648178.150	335.179	
37259	720706.102	4648173.868	335.026	
37260	720708.816	4648169.586	334.876	
37261	720692.482	4648158.361	334.156	
37262	720689.378	4648162.537	334.347	
37263	720686.455	4648166.699	334.419	
37264	720669.986	4648155.416	333.909	
37265	720673.339	4648151.427	333.785	
37266	720675.623	4648146.740	333.623	
37267	720659.701	4648135.817	333.439	
37268	720656.787	4648140.191	333.612	
37269	720653.751	4648144.370	333.732	
37270	720637.292	4648133.040	333.485	
37271	720640.416	4648128.590	333.266	
37272	720640.216	4648128.790	333.291	
37273	720643.035	4648124.542	333.035	
37274	720626.632	4648113.177	332.703	
37275	720623.778	4648117.546	333.049	
37276	720628.793	4648127.090	333.283	Pie
37277	720625.285	4648123.124	333.254	Pie
37278	720623.405	4648119.293	333.041	Pie
37279	720622.218	4648117.047	332.958	Pie
37280	720620.757	4648113.526	332.893	Pie
37281	720618.078	4648109.715	332.803	Pie
37282	720615.704	4648105.833	332.667	Pie
37283	720613.267	4648103.939	333.055	
	Cabeza			
37284	720616.084	4648108.615	333.095	
	Cabeza			
37285	720619.290	4648113.837	333.235	
	Cabeza			
37286	720620.809	4648116.303	333.276	
	Cabeza			
37287	720622.873	4648120.431	333.378	
	Cabeza			
37288	720625.436	4648124.815	333.499	
	Cabeza			
37289	720620.850	4648121.948	333.226	Pie
37290	720620.842	4648118.848	333.067	Pie
37291	720618.814	4648114.426	332.945	Pie
37292	720616.007	4648109.646	333.016	Pie
37293	720613.141	4648104.897	332.936	Pie
37294	720612.203	4648103.397	332.978	Pie
37295	720621.301	4648121.380	333.409	
	Cabeza			
37296	720621.564	4648122.215	333.417	
	Cabeza			
37297	720621.471	4648120.078	333.026	Pie
37298	720622.422	4648121.639	333.146	Pie
37299	720604.324	4648110.429	332.845	
37300	720607.029	4648106.293	332.856	
37301	720593.484	4648090.586	332.754	
37302	720590.728	4648094.805	332.831	
37303	720588.013	4648099.252	332.841	
37304	720573.309	4648089.376	332.810	Pie
37305	720580.316	4648087.706	332.871	Pie
37306	720587.728	4648086.568	332.818	Pie
37307	720587.356	4648086.311	332.909	
	Cabeza			
37308	720586.684	4648085.913	332.840	
	Cabeza			
37309	720579.445	4648087.203	332.995	
	Cabeza			
37310	720579.156	4648087.795	332.977	
	Cabeza			
37311	720573.111	4648089.143	332.891	
	Cabeza			
37312	720572.398	4648088.639	332.856	
	Cabeza			
37313	720568.161	4648085.783	331.269	Pie
37314	720568.113	4648085.777	331.325	Pie
37315	720572.853	4648086.287	331.398	Pie
37316	720576.191	4648085.565	331.367	Pie
37317	720581.542	4648084.565	331.491	Pie
37318	720584.314	4648084.241	331.485	Pie
37319	720577.069	4648079.284	331.366	
37320	720554.489	4648076.407	331.370	
37321	720557.764	4648072.141	331.406	
37322	720560.593	4648067.958	331.405	
37323	720543.882	4648056.542	331.365	
37324	720540.873	4648060.808	331.418	
37325	720537.900	4648064.954	331.399	
37326	720521.906	4648054.078	331.365	
37327	720524.512	4648049.661	331.409	
37328	720527.554	4648045.267	331.375	
37329	720510.898	4648033.988	331.361	
37330	720507.862	4648038.093	331.390	
37331	720504.968	4648042.440	331.437	
37332	720499.181	4648038.535	331.286	Pie
37333	720501.371	4648033.840	331.381	Pie
37334	720504.661	4648029.690	331.396	Pie

37335	720504.056	4648029.190	331.622	
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37336	720503.439	4648028.864	331.530	
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37337	720501.068	4648033.417	331.586	
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37338	720500.260	4648032.909	331.582	
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37339	720498.329	4648037.924	331.402	
	Cabeza			
37340	720497.457	4648037.281	331.469	
	Cabeza			
37341	720495.256	4648035.894	330.333	Pie
37342	720498.188	4648031.471	330.292	Pie
37343	720501.263	4648027.333	330.149	Pie
37344	720494.541	4648022.769	330.188	
37345	720491.927	4648027.088	330.136	
37346	720488.691	4648031.280	330.152	
37347	720472.098	4648019.883	330.199	
37348	720475.107	4648015.720	330.189	
37349	720478.133	4648011.456	330.192	
37350	720461.565	4648000.172	330.087	
37351	720458.123	4648004.210	330.132	
37352	720455.451	4648008.594	330.190	
37353	720450.708	4648005.317	330.265	Pie
37354	720452.450	4648001.540	330.113	Pie
37355	720454.453	4647999.073	330.111	Pie
37356	720457.162	4647997.153	330.091	Pie
37357	720456.425	4647996.673	330.354	
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37358	720455.809	4647996.246	330.287	
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37359	720453.171	4647998.594	330.363	
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37360	720452.614	4647997.937	330.541	
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37361	720451.372	4647999.338	330.711	
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37362	720451.737	4647999.723	330.680	
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37364	720449.253	4648002.451	330.713	
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37365	720448.860	4648002.730	330.488	Pie
37366	720450.022	4648003.421	330.347	Pie
37367	720449.362	4648004.394	330.395	
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37368	720448.350	4648003.603	330.514	
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37369	720445.508	4648001.720	330.291	Pie
37370	720447.207	4647999.421	330.137	Pie
37371	720449.488	4647998.144	330.103	Pie
37372	720453.726	4647994.728	330.024	Pie
37373	720447.612	4647990.629	329.656	
37374	720445.799	4647994.501	329.948	
37375	720442.701	4647998.216	330.210	
37376	720441.597	4647999.091	330.146	
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37379	720436.615	4647989.604	329.480	
37380	720440.374	4647986.809	329.343	
37381	720440.662	4647986.140	329.303	
37382	720422.338	4647985.981	329.802	
37383	720424.120	4647984.255	329.612	
37384	720425.589	4647980.237	329.423	
37385	720428.282	4647977.632	328.935	
37386	720426.048	4647976.000	328.720	Pie
37387	720418.349	4647973.441	328.538	Pie
37388	720410.250	4647970.940	328.524	Pie
37389	720403.654	4647968.158	328.488	Pie
37390	720396.833	4647964.663	328.344	Pie
37391	720388.064	4647959.743	328.263	Pie
37392	720379.176	4647955.210	328.255	Pie
37393	720376.763	4647954.198	328.293	Pie
37394	720372.094	4647952.001	328.263	Pie
37395	720373.678	4647953.092	328.370	
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37406	720427.584	4647983.653	329.640	
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37407	720414.023	4647980.415	329.230	
37408	720419.826	4647971.824	328.546	
37409	720411.576	4647966.382	328.452	
37410	720411.637	4647966.293	328.443	
37411	720406.147	4647975.136	328.922	
37412	720389.505	4647963.837	328.494	
37413	720395.239	4647955.253	328.274	
37414	720378.532	4647943.899	328.094	
37415	720375.923	4647948.306	328.190	
37416	720356.484	4647941.484	328.008	
37417	720359.112	4647937.187	327.977	
37418	720362.000	4647932.790	327.980	
37419	720345.461	4647921.491	327.918	
37420	720342.665	4647925.955	327.882	
37421	720339.808	4647930.088	327.881	
37422	720323.036	4647918.827	327.819	
37423	720325.789	4647914.483	327.822	
37424	720328.964	4647910.439	327.896	
37425	720312.505	4647899.222	327.844	
37426	720309.621	4647903.590	327.807	
37427	720306.767	4647907.911	327.754	
37428	720289.395	4647895.997	327.726	Pie
37429	720291.523	4647891.356	327.749	Pie
37430	720294.347	4647886.998	327.787	Pie
37431	720293.800	4647886.681	327.818	
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37433	720288.962	4647895.797	327.744	
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37435	720287.175	4647894.571	327.711	
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37436	720289.817	4647890.102	327.696	
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37437	720292.525	4647885.702	327.762	
	Cuneta			
37438	720291.199	4647884.913	328.142	
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37439	720288.321	4647889.205	328.132	
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37440	720285.549	4647893.394	328.084	
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37441	720282.897	4647891.645	328.027	
	Camino			
37442	720285.855	4647887.481	328.102	
	Camino			
37443	720288.636	4647883.114	328.113	
	Camino			
37444	720287.927	4647882.657	327.991	
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37445	720284.836	4647886.839	327.915	
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	Cabeza			
37447	720285.405	4647880.819	327.181	Pie
37449	720283.116	4647885.472	327.156	Pie
37450	720279.986	4647887.922	327.215	Pie
37451	720274.219	4647884.215	327.082	
37452	720276.183	4647880.897	327.038	
37453	720279.484	4647876.831	327.055	

37454	720262.788	4647865.590	327.022	
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37457	720240.770	4647862.022	327.022	
37458	720243.310	4647858.633	327.081	
37460	720245.955	4647854.223	327.095	
37461	720229.301	4647843.089	327.081	
37462	720229.368	4647842.941	327.088	
37463	720226.562	4647847.292	327.114	
37464	720224.471	4647850.374	327.102	
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37467	720212.895	4647831.708	327.087	
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37470	720191.252	4647828.334	327.065	
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37472	720177.943	4647811.996	327.013	Pie
37473	720179.546	4647809.291	327.051	Pie
37474	720178.934	4647808.862	327.181	
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37478	720176.423	4647807.058	326.892	Pie
37479	720173.317	4647808.654	326.835	Pie
37480	720168.186	4647809.242	326.749	Pie
37481	720165.912	4647810.629	326.666	Pie
37482	720172.409	4647815.676	327.124	
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37483	720176.223	4647811.641	326.985	
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37486	720163.490	4647798.410	326.716	
37487	720146.684	4647787.091	326.677	
37488	720143.471	4647791.131	326.721	
37489	720141.882	4647794.297	326.722	
37490	720126.652	4647783.719	326.789	
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37492	720127.437	4647779.139	326.721	Pie
37493	720128.816	4647774.948	326.627	Pie
37494	720128.025	4647774.471	326.856	
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37497	720123.949	4647777.443	326.721	
	Cabeza			
37498	720124.711	4647776.458	326.788	
	Cabeza			
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37500	720122.182	4647775.648	326.205	Pie
37501	720124.435	4647773.895	326.248	Pie
37502	720125.241	4647772.529	326.238	Pie
37503	720113.770	4647764.622	325.999	
37504	720111.061	4647769.202	325.988	
37505	720107.672	4647773.091	326.100	
37506	720091.413	4647761.975	326.019	
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37508	720097.026	4647753.427	326.005	
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	Carretera			
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	Carretera			
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	Aspersor			
37517	720329.883	4647914.060	327.838	
	Aspersor			
37518	720345.131	4647924.241	327.855	
	Aspersor			
37519	720358.867	4647933.978	328.032	
	Aspersor			
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	Aspersor			
37521	720381.463	4647956.901	328.595	
	Aspersor			
37522	720393.309	4647963.222	328.252	
	Aspersor			
37523	720407.761	4647969.972	328.466	
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	Aspersor			
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	Aspersor			
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	Aspersor			
37528	720669.938	4648150.134	333.820	
	Aspersor			
37529	720684.795	4648160.551	334.208	
	Aspersor			
37530	720699.511	4648170.886	334.761	
	Aspersor			
37531	720714.299	4648181.068	335.708	
	Aspersor			
37532	720729.166	4648191.425	336.634	
	Aspersor			
37533	720743.848	4648201.666	338.005	
	Aspersor			
37534	720758.664	4648212.003	339.054	
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37535	720773.468	4648222.124	339.829	
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37536	720788.267	4648232.414	340.430	
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37537	720803.064	4648242.827	341.029	
	Aspersor			
37538	720817.923	4648253.050	341.263	
	Aspersor			
37539	720832.598	4648263.347	341.189	
	Aspersor			
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	Aspersor			
37541	720862.142	4648284.023	341.043	
	Aspersor			
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37544	717723.571	4645200.158	319.224	
37545	717718.280	4645199.599	319.242	
37546	717716.952	4645223.648	319.229	
37547	717722.190	4645223.773	319.240	
37548	717727.283	4645224.252	319.225	
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37550	717724.552	4645238.946	319.258	Pie
37551	717721.899	4645244.341	319.250	Pie
37552	717718.950	4645249.488	319.269	Pie
37553	717715.331	4645254.944	319.253	Pie
37554	717714.789	4645258.559	319.439	
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37557	717719.287	4645252.066	319.425	
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37558	717722.075	4645247.940	319.265	
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	Cabeza			

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37567	717715.869	4645244.095	319.240	
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37573	717721.459	4645256.879	317.744	Pie
37574	717719.240	4645257.419	317.757	Pie
37575	717715.569	4645260.831	317.754	Pie
37576	717714.020	4645263.496	317.736	Pie
37577	717719.284	4645263.660	317.718	
37578	717724.297	4645264.912	317.711	
37579	717721.242	4645284.586	317.725	
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37581	717711.066	4645283.215	317.718	
37582	717708.064	4645302.628	317.716	
37583	717713.202	4645303.232	317.722	
37584	717718.287	4645304.277	317.704	
37585	717715.287	4645323.997	317.717	
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37587	717705.095	4645322.725	317.719	
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37592	717709.307	4645363.325	317.695	Pie
37593	717707.498	4645359.530	317.925	Pie
37594	717706.078	4645356.659	317.718	Pie
37595	717704.712	4645354.730	317.740	Pie
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37607	717699.516	4645359.008	318.754	
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	Cabeza			
37622	717699.177	4645361.303	318.372	Pie
37623	717701.297	4645364.879	318.360	Pie
37624	717702.818	4645370.204	318.356	Pie
37625	717704.148	4645376.536	318.358	Pie
37626	717705.479	4645383.320	318.350	Pie
37627	717705.989	4645385.291	318.348	Pie
37628	717701.183	4645382.887	318.343	
37629	717696.015	4645382.072	318.311	
37630	717695.878	4645404.308	318.319	
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37636	717709.991	4645429.558	318.290	Pie
37637	717714.806	4645428.980	318.317	Pie
37638	717717.245	4645427.987	318.337	Pie
37639	717717.843	4645424.456	318.356	Pie
37640	717717.816	4645422.506	318.361	Pie
37641	717717.745	4645422.449	318.348	Pie
37642	717718.717	4645424.088	318.460	
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37644	717718.045	4645430.057	318.212	
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37645	717717.378	4645432.045	318.499	
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37646	717717.766	4645432.970	318.570	
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37647	717720.942	4645433.498	318.724	
	Cabeza			
37648	717725.382	4645436.114	318.627	
	Cabeza			
37649	717719.098	4645431.185	317.847	Pie
37650	717721.224	4645430.290	317.269	Pie
37651	717722.031	4645429.904	317.139	Pie
37652	717721.064	4645428.325	317.357	Pie
37653	717720.305	4645430.194	317.496	Pie
37654	717717.693	4645422.269	318.380	Pie
37655	717716.792	4645429.121	318.334	
	Cabeza			
37656	717712.743	4645430.330	318.459	
	Cabeza			
37657	717710.552	4645430.794	318.583	
	Cabeza			
37658	717711.975	4645433.140	318.500	
	Cabeza			
37659	717716.553	4645434.571	318.475	
	Cabeza			
37660	717721.320	4645436.803	318.510	
	Cabeza			
37661	717725.226	4645439.539	318.467	
	Cabeza			
37662	717729.189	4645443.660	318.457	
	Cabeza			
37663	717731.448	4645446.881	318.468	
	Cabeza			
37664	717736.641	4645456.269	318.386	Pie
37665	717732.746	4645450.448	318.370	Pie
37666	717729.262	4645445.251	318.390	Pie
37667	717726.613	4645441.789	318.336	Pie
37668	717719.758	4645436.751	318.403	Pie
37669	717716.040	4645435.569	318.424	Pie
37670	717712.939	4645434.996	318.411	Pie
37671	717712.712	4645434.532	318.384	Pie
37672	717720.351	4645437.559	318.375	
37673	717719.976	4645438.231	318.409	
37674	717734.473	4645452.346	318.368	
37675	717729.613	4645453.949	318.362	

37676	717724.903	4645456.102	318.378	
37677	717744.448	4645470.082	318.366	
37678	717739.884	4645472.081	318.382	
37679	717734.974	4645474.185	318.386	
37680	717753.961	4645487.175	318.403	
37681	717749.258	4645489.274	318.387	
37682	717744.648	4645491.228	318.401	
37683	717758.979	4645506.355	318.403	
37684	717763.689	4645504.351	318.363	
37685	717754.168	4645508.108	318.380	
37686	717762.285	4645512.164	318.387	
37687	717764.328	4645515.794	318.395	
37688	717759.161	4645517.814	318.387	
37689	717769.884	4645512.756	318.347	Pie
37690	717767.458	4645508.293	318.325	Pie
37691	717765.042	4645503.753	318.344	Pie
37692	717766.465	4645502.977	318.595	
	Cabeza			
37693	717769.096	4645507.445	318.648	
	Cabeza			
37694	717771.643	4645511.963	318.599	
	Cabeza			
37695	717777.125	4645509.196	315.587	
	Camino			
37696	717774.572	4645504.692	315.628	
	Camino			
37697	717772.326	4645500.032	315.623	
	Camino			
37698	717776.715	4645497.783	315.433	
	Camino			
37699	717779.192	4645502.377	315.414	
	Camino			
37700	717781.499	4645506.919	315.376	
	Camino			
37701	717782.578	4645506.381	315.265	
	Cabeza			
37702	717780.361	4645501.852	315.306	
	Cabeza			
37703	717777.925	4645497.142	315.271	
	Cabeza			
37704	717783.888	4645505.765	314.806	
	Camino			
37705	717782.722	4645500.596	314.349	
	Camino			
37706	717781.010	4645495.675	314.042	
	Camino			
37707	717783.579	4645494.352	314.102	
	Camino			
37708	717785.259	4645499.165	314.428	
	Camino			
37709	717786.442	4645504.423	314.716	
	Camino			
37710	717788.046	4645503.527	313.822	Pie
37711	717786.961	4645497.920	313.450	Pie
37712	717785.738	4645493.312	313.442	Pie
37713	717786.885	4645493.106	313.499	Pie
37714	717788.179	4645497.819	313.446	Pie
37715	717789.503	4645503.002	313.560	Pie
37716	717792.162	4645502.152	313.420	
37717	717794.743	4645494.373	313.423	
37718	717798.107	4645489.519	313.396	
37719	717800.533	4645511.529	313.433	
37720	717795.704	4645513.183	313.417	
37721	717805.241	4645509.924	313.431	
37722	717452.653	4645322.718	320.601	
37723	717448.346	4645325.491	320.618	
37724	717443.772	4645327.904	320.614	
37725	717456.425	4645346.854	320.580	Pie
37726	717460.370	4645344.849	320.568	Pie
37727	717461.652	4645346.700	320.478	Pie
37728	717457.716	4645348.738	320.468	Pie
37729	717457.164	4645347.919	320.617	
	Cabeza			
37730	717456.815	4645347.402	320.650	
	Cabeza			
37731	717459.237	4645346.286	320.596	
	Cabeza			
37732	717459.642	4645346.819	320.551	
	Cabeza			
37733	717462.423	4645346.181	320.487	
37734	717466.530	4645343.332	320.523	
37735	717477.655	4645359.753	320.478	
37736	717473.387	4645362.800	320.431	
37737	717469.173	4645365.747	320.444	
37738	717476.074	4645375.933	320.457	Pie
37739	717480.450	4645373.447	320.445	Pie
37740	717484.871	4645370.515	320.455	Pie
37741	717485.145	4645371.053	320.494	
	Cabeza			
37742	717485.739	4645371.974	320.485	
	Cabeza			
37743	717481.193	4645374.211	320.456	
	Cabeza			
37744	717480.689	4645373.610	320.430	
	Cabeza			
37745	717476.362	4645376.311	320.511	
	Cabeza			
37746	717476.522	4645376.661	320.475	
	Cabeza			
37747	717477.184	4645377.747	319.871	
	Acequia			
37748	717479.495	4645376.723	320.105	
	Acequia			
37749	717478.894	4645377.954	320.135	
	Cabeza			
37750	717477.886	4645378.558	320.219	
	Cabeza			
37751	717478.639	4645379.807	320.097	Pie
37752	717481.592	4645377.195	320.075	Pie
37753	717482.726	4645378.178	320.105	Pie
37754	717486.821	4645377.066	320.103	Pie
37755	717486.379	4645375.246	320.224	
	Cabeza			
37756	717483.635	4645376.153	320.183	
	Cabeza			
37757	717483.344	4645375.354	320.079	
	Acequia			
37758	717486.063	4645373.995	319.988	
	Acequia			
37759	717487.117	4645373.696	319.977	
	Acequia			
37760	717486.840	4645376.079	320.215	
	Cabeza			
37761	717487.481	4645375.719	320.147	
	Cabeza			
37762	717484.646	4645379.565	320.081	
37763	717480.335	4645382.323	320.100	
37764	717491.591	4645398.954	320.126	
37765	717495.667	4645396.136	320.128	
37766	717497.037	4645395.371	320.102	Pie
37767	717497.510	4645395.044	320.236	
	Cabeza			
37768	717498.301	4645394.630	320.122	
	Cabeza			
37769	717499.648	4645393.788	319.863	Pie
37770	717500.281	4645393.349	319.810	
37771	717511.512	4645410.067	319.729	
37772	717509.732	4645411.501	319.765	Pie
37773	717508.113	4645412.812	320.151	
	Cabeza			
37774	717507.643	4645413.205	320.147	
	Cabeza			
37775	717507.175	4645413.509	320.108	Pie
37776	717502.736	4645415.465	320.127	
37777	717505.495	4645419.766	320.084	Pie
37778	717509.268	4645417.095	320.154	Pie
37779	717508.906	4645416.124	320.158	Pie
37780	717510.263	4645417.512	320.233	
	Cabeza			
37781	717505.784	4645420.166	320.161	
	Cabeza			
37782	717506.642	4645421.354	320.107	
	Cabeza			
37783	717511.114	4645418.755	320.254	
	Cabeza			
37784	717513.181	4645417.449	319.705	Pie
37785	717507.731	4645422.901	319.955	Pie
37786	717511.885	4645420.959	319.982	Pie
37787	717517.304	4645430.007	319.904	Pie
37788	717517.450	4645429.940	319.909	Pie

37789	717517.985	4645429.620	320.084	
	Cabeza			
37790	717518.321	4645429.443	320.125	
	Cabeza			
37791	717519.420	4645428.720	319.680	Pie
37792	717520.173	4645428.064	319.626	
37793	717522.592	4645426.481	319.678	
37794	717513.846	4645432.133	319.940	
37795	717525.200	4645448.860	319.903	
37796	717527.051	4645447.940	319.905	Pie
37797	717527.846	4645447.490	320.009	
	Cabeza			
37798	717528.487	4645447.119	320.089	
	Cabeza			
37799	717530.093	4645446.203	319.590	Pie
37800	717533.964	4645443.445	319.487	
37801	717545.046	4645459.477	319.219	
37802	717538.433	4645463.419	319.170	Pie
37803	717536.143	4645457.214	319.342	Pie
37804	717539.559	4645453.543	319.334	Pie
37805	717540.294	4645452.594	319.355	Pie
37806	717539.532	4645451.440	319.425	
	Cabeza			
37807	717534.259	4645453.116	319.760	
	Cabeza			
37808	717532.510	4645454.659	319.974	
	Cabeza			
37809	717534.425	4645459.314	320.070	
	Cabeza			
37810	717537.042	4645465.061	320.078	
	Cabeza			
37811	717536.433	4645465.262	320.063	
	Cabeza			
37812	717533.720	4645459.146	320.096	
	Cabeza			
37813	717531.406	4645454.616	320.064	
	Cabeza			
37814	717530.713	4645454.867	319.936	Pie
37815	717533.697	4645461.133	319.921	Pie
37816	717529.658	4645449.225	320.089	
	Cabeza			
37817	717530.811	4645450.825	319.989	
	Cabeza			
37818	717534.742	4645450.529	319.572	
	Cabeza			
37819	717537.874	4645449.030	319.423	
	Cabeza			
37820	717534.981	4645449.244	319.454	Pie
37821	717533.447	4645448.461	319.494	Pie
37822	717531.778	4645448.433	319.545	Pie
37823	717500.541	4645401.508	320.098	Pie
37824	717493.613	4645389.060	320.150	Pie
37826	717484.358	4645378.217	320.127	Pie
37827	720416.210	4648018.563	329.664	
37828	720419.841	4648021.082	329.609	
37829	720423.874	4648024.197	329.631	
37830	720429.794	4648015.850	330.442	
	Cabeza			
37831	720427.562	4648015.220	330.589	
	Cabeza			
37832	720426.690	4648016.757	330.297	
	Cabeza			
37833	720424.027	4648018.521	329.858	
	Cabeza			
37834	720425.452	4648020.466	330.005	
	Cabeza			
37835	720426.273	4648020.933	330.122	
	Cabeza			
37836	720425.442	4648021.859	329.683	Pie
37837	720422.910	4648019.934	329.637	Pie
37838	720421.727	4648018.710	329.678	Pie
37839	720423.556	4648017.169	329.682	Pie
37840	720424.790	4648015.582	329.638	Pie
37841	720425.746	4648014.733	329.631	Pie
37842	720426.226	4648013.093	329.596	Pie
37843	720428.780	4648013.484	329.631	Pie
37844	720430.722	4648014.316	329.696	Pie
37845	720431.416	4648013.213	329.748	
	Cuneta			
37846	720427.049	4648010.713	329.769	
	Cuneta			
37847	720424.793	4648009.640	329.768	
	Cuneta			
37848	720426.761	4648008.625	329.873	
	Cuneta			
37849	720430.503	4648011.134	329.845	
	Cuneta			
37850	720432.089	4648012.254	330.046	
	Cuneta			
37851	720433.175	4648010.623	330.563	
	Carretera			
37852	720428.910	4648007.756	330.477	
	Carretera			
37853	720426.593	4648006.325	330.432	
	Carretera			
37854	720426.451	4648006.347	330.379	
	Camino			
37855	720423.865	4648006.797	330.206	
	Camino			
37856	720422.459	4648007.976	330.169	
	Camino			
37857	720424.477	4648004.872	330.414	
	Carretera			
37858	720427.704	4648000.340	330.390	
	Carretera			
37859	720432.049	4648003.159	330.486	
	Carretera			
37860	720436.272	4648006.046	330.549	
	Carretera			
37861	720436.605	4648005.643	330.468	Pie
37862	720432.306	4648002.871	330.405	Pie
37864	720427.947	4647999.957	330.339	Pie
37865	720429.493	4647997.614	330.367	
	Cabeza			
37866	720433.936	4648000.339	330.495	
	Cabeza			
37867	720438.183	4648003.297	330.492	
	Cabeza			
37868	720439.966	4648000.797	330.277	Pie
37869	720436.357	4647997.230	330.198	Pie
37870	720435.732	4647997.785	330.268	Pie
37871	720437.019	4647995.900	330.051	Pie
37873	720432.918	4647992.702	329.922	Pie
37874	720430.909	4647995.616	330.332	Pie