INFORME FINAL

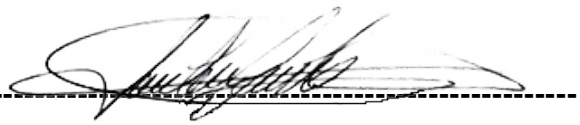
LEVANTAMIENTO TOPOGRÁFICO.

CONSTRUCCIÓN DE PISTA DE ATLETISMO DEL MUNICIPIO DE SOPÓ CUNDINAMARCA UBICADO EN LA CALLE 3 SUR # 9 -22.

CM-2020-0550

ENERO DE 2021

ELABORÓ



JONATHAN ENRIQUE CONTRERAS SASTOQUE

INGENIERO TOPOGRAFICO

T.P 25335-420923 CND

INTRODUCCIÓN.

La topografía es la ciencia que estudia el conjunto de principios y procedimientos que tienen por objeto la representación gráfica de la superficie de la tierra, con sus formas y detalles, tanto naturales como artificiales. Esta representación tiene lugar sobre superficies pequeñas de terreno. Los levantamientos topográficos pueden ser planimétricos y/ o altimétricos y el método más usado para tal fin es el de ceros atrás bien sea con poligonal abierta, poligonal abierta controlada o poligonal cerrada.

OBJETIVO GENERAL.

Levantamiento topográfico y elaboración de planos en medios físicos y magnéticos con la representación de las formas y dimensiones del terreno para ser utilizados en los diseños y/ o ajustes del parque La Trinidad ubicado en el Municipio de Sopó Cundinamarca.

OBJETIVOS ESPECIFICOS.

- Hacer levantamiento topográfico planimétrico y altimétrico del parque la trinidad detallando información como son elementos de servicios públicos, vías, construcciones, arboles, accidentes geográficos, puntos de nivel y demás detalles de relevancia en la zona.

- Detallar la zona existente pista de atletismo

- Georreferenciar el levantamiento topográfico con sistema GPS en coordenadas MAGNA SIRGAS

- Elaborar planos físicos y magnéticos con la planimetría, curvas de nivel, toponimia, y demás información que permita tomar decisiones sobre diseño, impacto ambiental y social del proyecto en mención.

1. INFORMACION GENERAL.

1.1 Localización.

Sopó es un municipio colombiano ubicado en el departamento de Cundinamarca. Forma parte de la provincia de Sabana Centro. Se sitúa a 39 kilómetros al norte de Bogotá.

Límites.

Norte: por el norte encontraremos los municipios de Zipaquirá y Tocancipá. **Sur**: por el sur encontraremos el municipio de la Calera. **Oriente:** por el oriente encontraremos el municipio de Guasca. **Occidente:** encontraremos los municipios de Cajicá y chía.

Clima.

La temperatura promedio es de 12 °C, con bajas de hasta 0 °C en las noches y madrugadas

Hidrografía.

La mayor parte del Municipio se encuentra ubicada dentro de la cuenca del Río Teusacá, lo cual nos indica una conformación topográfica extremadamente variada, en donde, en los orígenes de la cuenca predominan las altas pendientes y los valles estrechos; por lo que se puede afirmar que el municipio de Sopó se encuentra mutuamente correlacionado entre el Sistema Hidrológico y Topográfico con los Sistemas Geológico y Geotécnico.

Fauna y Flora.

En la zona de Reserva Forestal, en general, encontramos un bosque montano bajo seco, con su flora característica, zona de subpáramos con manchones densos de vegetación, bosque alto andino, bosques de encenillos de gran envergadura en húmedo y exuberante paisaje, en asocio de típica flora como: gaque ocucharo, chite o escobo, raque, chaque o roso, chusque, mora silvestre, ciro, manzano, uva camarona, uva de anís, retamo, romero, hayuelo, cordoncillo, helechos y briofitas tales como musgos y hepáticas que constituyen zonas importantes de la superficie del suelo en su función de esponja*..(fuente Wikipedia)*

2. INFORMACION ESPECÍFICA.

2.1 Localización:

El predio objeto del levantamiento topográfico se encuentra ubicado al occidente del casco urbano de sopó en la calle 3 sur # 9 -22.

Ubicación del sitio del proyecto a nivel nacional y departamental.



Representa la localización exacta del proyecto dentro del municipio



(Google 2021) Imagen 1: Área de estudio.

2.2 Estado Actual pista de atletismo.



COSTADO SUR DE LA PISTA



COSTADO SUROCCIDENTAL



COSTADO OCCIDENTAL



COSTADO NOROCCIDENTAL



COSTADO ORIENTAL



COSTADO NORTE



PISTA DE SALTA LARGO

2.3 Servicios Públicos.

El predio cuenta con acceso a los servicios de alumbrado público, agua y alcantarillado.

3. LEVANTAMIENTO TOPOGRÁFICO CON ESTACIÓN

3.1 COMISION TOPOGRAFICA

CARGO	TIEMPO
Topógrafo	100%
Cadenero	100%
Auxiliar	100%

3.2 EQUIPOS UTILIZADOS

DESCRIPCIÓN	SERIAL	CANTIDAD
Estación total Topcon	GTS-255	1
Trípode, bastón y Prisma	NA	2
GPS Spectra	MM20	1
Herramienta menor: maseta, puntillas, macheta, pintura, flexómetro, cinta métrica	NA	1 POR C/U



ESTACION TOPCON GTS -225

4. METODOLOGIA

El levantamiento topográfico se utilizó el método de poligonal por ceros atrás consiste en trazar una poligonal que delimite el terreno y de los puntos sobre este polígono tomar los detalles adicionales.

5. TRABAJO DE CAMPO

El levantamiento topográfico se realizó por medio de una radiación simple con ceros atrás, partiendo de dos deltas principales con coordenadas reales (GPS 1 y GPS 2), y deltas auxiliares desde los cuales se observaron y tomaron los detalles necesarios del terreno; se tomaron construcciones, zona verde, canchas, arboles, cajas, postes. Para dicho trabajo se utilizó una estación total la cual nos permite descargar la cartera electrónica a un software especializado para calcular coordenadas y darle referencia al plano. Se dibuja el plano correspondiente con la nube de puntos hecha en el cálculo previo, se realiza un breve informe general del trabajo y se entrega en medios físicos y magnéticos.

Para su georreferenciación se generó una triangulación con las estaciones permanente del Instituto Geográfico Agustín Codazzi (IGAC): ubicadas en Bogotá a nombre ABCC y ABPC, siendo simultaneo el rastreo satelital de los vértices GPS.

COORDENADAS DE AMARRE			
PUNTO	NORTE	ESTE	COTA
GPS 1	1034277.307	1014498.227	2559.509
GPS 2	1034282.755	1014406.799	2559.097

Coordenadas elipsoidales GPS

Una vez ubicado el GPS-1 se procedió a armar y nivelar allí la estación topográfica total marca TOPCON GTS-225 precisión a los 5” y tomar línea con el método de ceros atrás en el vértice GPS-2 a una distancia de 103.14ml de esta manera se oriento el equipo y se generaron los vértices DELTA1, DELTA2, DELTA3, DELTA4, DELTA5, DELTA6, DELTA7, DELTA8, DELTA9, DELTA10 y DELTA11 materializados dentro de la zona de trabajo.

Para tener una mejor interpretación de la topografía que presenta el terreno se tomaron una serie de puntos de nivel en forma de cuadricula que sirvieron para indicar en la planta su altura y generar las curvas de nivel cada 0.50cm y así poder conocer las diferencias de nivel de cada sitio y generar los perfiles longitudinales topográficos PERFIL 1, PERFIL 2 y PERFIL 3.

De los cálculos finales de la georreferenciación se obtienen las coordenadas planas

COORDENADAS DE AMARRE			
PUNTO	NORTE	ESTE	COTA
GPS 1	1034277.307	1014498.227	2559.509
GPS 2	1034282.755	1014406.799	2559.097

Coordenadas planas GPS

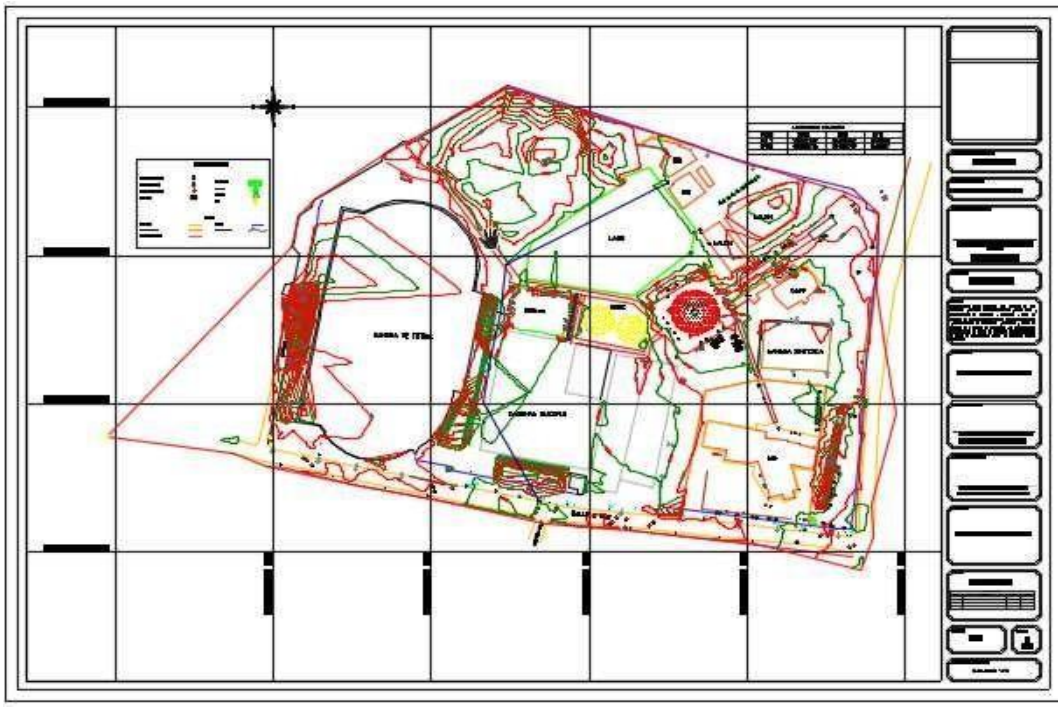
Es importante tener en cuenta que con las coordenadas planas se calcula el azimut resultante entre el GPS 1 y GPS 2 que fue de 270°11'16.00" que es con el que se calculan los detalles radiados con la estación topográfica en campo por medio del programa de calculo de coordenadas TRANSIT 2.32, de allí se exportan al programa de dibujo AUTOCAD donde se genera la nube de puntos, luego se procedió a realizar el dibujo de todos los puntos identificando todos los códigos de cada punto y uniéndolos en polilíneas y utilizando convenciones de fácil interpretación que darán como resultado el plano topográfico.

6. PLANO

Con la información levantada en campo se dibujó el predio de acuerdo a los requisitos establecidos.

Se anexa un plano en formato grande (pliego) a escala 1:50 del predio original.

También se anexa los planos en formato digital.



7. CÁLCULO DE LOS VÉRTICES GPS

Una vez en oficina se realizo el cálculo del traslado de coordenadas a los vértices gps-1 y gps-2, desde las estaciones permanentes del IGAC: ubicadas en Bogotá, de nombre ABCC y ABPD, por medio del programa de cálculo de ajuste de vértices TOPCON GTS-255, luego a los resultados se les realizo su transformación a coordenadas planas con el programa del Instituto Geográfico Agustín Codazzi (IGAC) MAGNA PRO 5.0.

CALCULO DE LOS VERTICES GPS1 Y GPS2 DESDE LAS ESTACIONES PERMANENTE DE IGAC

Estación	X (m)	Y (m)	Z (m)	Desv (x) m	Desv (y) m	Desv (z) m
BOGA	1744517.14515	-6116050.98599	512581.15004	0.0002	0.0002	0.0001
ABCC	1739437.98224	-6117252.42192	515065.12320	0.0002	0.0002	0.0001
ABPD	1742983.24382	-6118331.48972	494730.76829	0.0002	0.0003	0.0002
ABPW	1753507.20188	-6113239.02099	518210.63549	0.0003	0.0005	0.0002

Coordenadas geocéntricas

CALCUCLO DE CARTERAS POLIGONALES CERRADAS

CARTERA POLIGONAL CERRADA POR CEROS ATRÁS (Azimut Inicial)

PROYECTO: PISTA DE ATLETISMO SOPO, CUNDINAMARCA — LOCALIZACION: SOPO CUNDINAMARCA

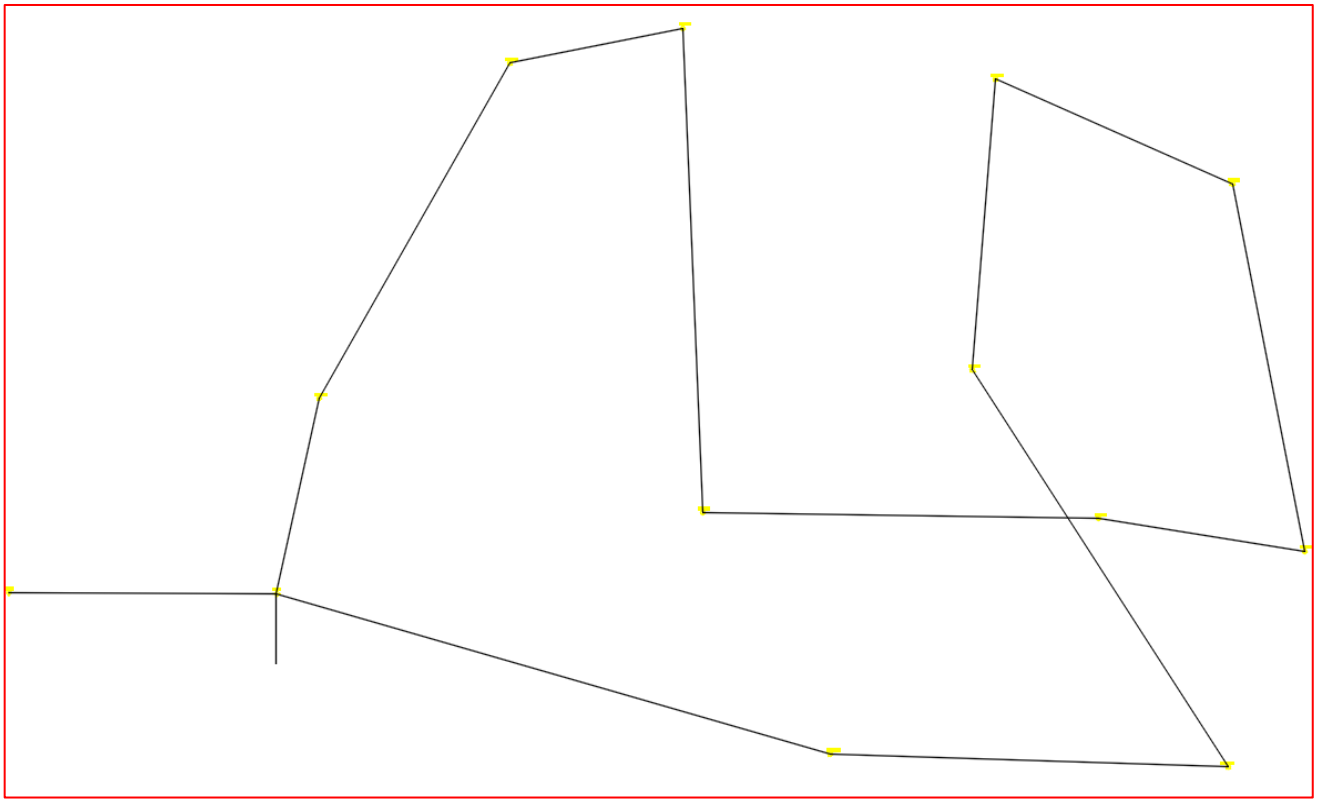
TOPOGRAFO: JONATHAN CONTRERAS SASTOQUE — EQUIPO: TOPCON GTS 225 — PRECISION: 5 " — REFERENCIA: GTS-225 — FECHA: ENERO DE 2021

Δ	Θ	DISTANCIA	ANGULO HORIZONTAL	AZIMUT		AZIMUT CORREGIDO	PROYECCIONES SIN CORRECCIONES N	S	E	W	PROYECCIONES CON AZIMUT CORREGIDO N	S	E	W	PROYECCIONES CORREGIDAS N	S	E	W	COORDENADAS N	E	
GPS1	GPS2		0° 0' 0.00"	270° 11' 16.00"															1034277.307	1014498.227	GPS1
	D1	74.592	102° 32' 42.00"	12° 43' 58.00"	1.92"	12° 43' 59.92"	72.758	0.000	16.440	0.000	72.758	0.000	16.441	0.000	72.757	0.000	16.441	0.000	1034350.073	1014514.659	D1
D1	GPS1		0° 0' 0.00"																		
	D2	144.905	197° 40' 16.00"	30° 24' 14.00"	1.92"	30° 24' 17.85"	124.978	0.000	73.335	0.000	124.976	0.000	73.338	0.000	124.976	0.000	73.338	0.000	1034475.049	1014587.997	D2
D2	D1		0° 0' 0.00"																		
	D3	67.989	228° 38' 16.00"	79° 2' 30.00"	1.92"	79° 2' 35.77"	12.924	0.000	66.749	0.000	12.923	0.000	66.750	0.000	12.922	0.000	66.750	0.000	1034487.972	1014654.746	D3
D3	D2		0° 0' 0.00"																		
	D4	180.659	278° 36' 1.00"	177° 38' 31.00"	1.92"	177° 38' 38.69"	0.000	180.506	7.433	0.000	0.000	180.506	7.426	0.000	0.000	180.507	7.426	0.000	1034307.465	1014662.173	D4
D4	D3		0° 0' 0.00"																		
	D5	152.696	93° 9' 1.00"	90° 47' 32.00"	1.92"	90° 47' 41.62"	0.000	2.111	152.681	0.000	0.000	2.118	152.681	0.000	0.000	2.118	152.681	0.000	1034305.347	1014814.854	D5
D5	D4		0° 0' 0.00"																		
	D6	80.276	187° 56' 1.00"	98° 43' 33.00"	1.92"	98° 43' 44.54"	0.000	12.178	79.347	0.000	0.000	12.183	79.346	0.000	0.000	12.183	79.346	0.000	1034293.164	1014894.200	D6
D6	D5		0° 0' 0.00"																		
	D7	139.597	69° 42' 56.00"	348° 26' 29.00"	1.92"	348° 26' 42.46"	136.766	0.000	0.000	27.971	136.768	0.000	0.000	27.962	136.767	0.000	0.000	27.962	1034429.931	1014866.238	D7
D7	D6		0° 0' 0.00"																		
	D8	99.178	124° 43' 17.00"	293° 9' 46.00"	1.92"	293° 10' 1.38"	39.011	0.000	0.000	91.183	39.018	0.000	0.000	91.180	39.018	0.000	0.000	91.181	1034468.949	1014775.057	D8
D8	D7		0° 0' 0.00"																		
	D9	108.763	71° 27' 55.00"	184° 37' 41.00"	1.92"	184° 37' 58.31"	0.000	108.408	0.000	8.776	0.000	108.408	0.000	8.785	0.000	108.408	0.000	8.785	1034360.541	1014766.272	D9
D9	D8		0° 0' 0.00"																		
	D10	177.690	141° 44' 15.00"	146° 21' 56.00"	1.92"	146° 22' 15.23"	0.000	147.943	98.421	0.000	0.000	147.952	98.407	0.000	0.000	147.952	98.407	0.000	1034212.589	1014864.680	D10
D10	D9		0° 0' 0.00"																		
	D11	153.172	305° 26' 39.00"	271° 48' 35.00"	1.92"	271° 48' 56.15"	4.837	0.000	0.000	153.096	4.853	0.000	0.000	153.095	4.853	0.000	0.000	153.095	1034217.442	1014711.584	D11
D11	D10		0° 0' 0.00"																		
	D1	221.608	193° 51' 32.00"	285° 40' 7.00"	1.92"	285° 40' 30.08"	59.850	0.000	0.000	213.373	59.874	0.000	0.000	213.366	59.874	0.000	0.000	213.366	1034277.316	1014498.218	D1
D1	D11		0° 0' 0.00"																		
	D2		164° 30' 44.00"	270° 10' 51.00"	1.92"	270° 11' 16.00"	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1034277.316	1014498.218	0.00

N° DE VERTICES: 13			∑E 494.407		∑N 451.124			LONGITUD POLIGONAL	1379.517
AZIMUT INICIAL	270° 11' 16.00"			∑E+∑W 988.806		∑N+∑S 902.271		ERROR	0.024
AZIMUT FINAL	270° 10' 51.00"		∑W 494.399		∑S 451.147				
ERROR EN ANGULO	0° 0' 25.00"							CIERRE OBTENIDO	1: 57673
ERROR MAXIMO IDEAL	a*n	33"	ΔEW 0.009		ΔNS 0.022			CIERRE ESPECIFICADO	1: 20000

CALCULO DE CORRECCIONES EN DISTANCIA CON AZIMUT CORREGIDO

∑E	494.389		∑N	451.169		CORRNS	0.000002
∑W	494.389	∑E+∑W 988.778	∑S	451.167	∑N+∑S 902.336	CORREW	0.000001
ΔEW	0.001		ΔNS	0.002			



Resultado poligonales dibujo cad

8. CONCLUSIONES

- Se realizo el levantamiento topográfico, teniendo en cuenta todos los detalles existentes en la zona de la pista de atletismo.
- Se realizo plano del predio planimétrico y altimétrico.
- se realiza informe detallado del levantamiento topográfico.

9. RECOMENDACIONES

Tener en cuenta las cotas de nivel, para no generar discrepancias.

PUNTO	NORTE	ESTE	COTA	DESCR
1	1034277.29	1014498.22	2559.495	GPS 1
2	1034277.65	1014395.08	2559.161	GPS 2
3	1034302.5	1014502.9	2559.647	LUMIN3
4	1034350.08	1014514.68	2564.901	DT 1
5	1034333.96	1014509.07	2559.73	LUMINA
6	1034363.37	1014514.86	2559.636	LUMINA
7	1034391.35	1014521.73	2559.677	LUMINA
8	1034392.18	1014521.45	2559.504	CAJA
9	1034393.27	1014521.68	2559.505	CAJA
10	1034419.01	1014527.07	2559.524	LUMINA
11	1034419.88	1014526.95	2559.444	CAJA
12	1034420.97	1014527.15	2559.464	CAJA
13	1034431.21	1014528.96	2559.403	ANDEN
14	1034274.64	1014503.33	2559.388	ANDEN
15	1034438.94	1014530.44	2559.28	ANDEN
16	1034269.24	1014529.47	2559.403	ANDEN
17	1034263.33	1014528.4	2559.226	ANDEN
18	1034439.08	1014529.83	2559.347	COLEGIO
19	1034263.92	1014528.95	2559.31	LUMINA
20	1034436.88	1014525.15	2559.22	COLEGIO
21	1034435.44	1014524.84	2559.285	COLEGIO
22	1034265.5	1014528.98	2559.315	POSTE
23	1034431.47	1014524.01	2559.239	BAHIA
24	1034433.05	1014523.06	2559.514	POSTE
25	1034431.99	1014521.6	2559.383	POSTE
26	1034273.04	1014530.4	2558.992	CONST
27	1034426.04	1014515.83	2559.264	BAHIA
28	1034278.5	1014503.92	2559.552	CONST
29	1034416.77	1014514	2559.213	BAHIA
30	1034408.5	1014511.99	2559.251	BAHIA
31	1034405.25	1014511.22	2559.192	BAHIA
32	1034399.3	1014515.47	2559.335	BAHIA
33	1034276.23	1014503.46	2559.498	MATERA
34	1034381.08	1014512.13	2559.424	ENTRADA
35	1034380.33	1014511.31	2559.427	ENTRADA
36	1034379.47	1014509.37	2559.428	ENTRADA
37	1034379.63	1014506.48	2559.402	ENTRADA
38	1034372.72	1014505.1	2559.382	ENTRADA
39	1034371.67	1014507.73	2559.378	ENTRADA
40	1034370.96	1014508.64	2559.416	ENTRADA
41	1034271.71	1014525.06	2559.549	MATERA
42	1034274.01	1014525.55	2559.549	MATERA
43	1034273.95	1014525.9	2559.42	CONST
44	1034272.38	1014527.54	2559.42	CONST

45	1034273.26	1014528.96	2559.461	CONST
46	1034369.61	1014509.57	2559.335	ENTRADA
47	1034321.48	1014500.34	2559.392	VIA
48	1034314.91	1014499.25	2559.373	VIA
49	1034289.01	1014494.09	2559.279	VIA
50	1034279.2	1014492.25	2559.211	VIA
51	1034273.92	1014490.61	2559.162	VIA
52	1034265.41	1014531.11	2559.427	MATERA
53	1034277.36	1014499.9	2559.484	CAJA
54	1034276.16	1014498.5	2559.509	POZO
55	1034274.45	1014511.38	2559.403	CAJA
56	1034289.37	1014501.89	2559.778	TN
57	1034287.61	1014511.68	2559.598	TN
58	1034286.92	1014506.78	2559.792	TN
59	1034291.06	1014508.38	2561.837	TN
60	1034286.28	1014508.79	2559.608	CAJA
61	1034305.59	1014510.93	2562.012	TN
62	1034306.51	1014504.99	2559.654	TN
63	1034325.12	1014519.21	2559.043	TN
64	1034326.34	1014509.05	2559.635	TN
65	1034326.94	1014515.07	2559.283	TN
66	1034322.57	1014514.27	2561.859	TN
67	1034325.86	1014508.28	2559.621	CAJA
68	1034303.78	1014503.52	2559.563	CAJA
69	1034270.67	1014500	2559.328	POSTE
70	1034371.41	1014517.87	2564.738	GRADAS
71	1034371.05	1014519.51	2564.759	GRADAS
72	1034370.92	1014520.27	2564.323	GRADAS
73	1034370.85	1014520.98	2563.889	GRADAS
74	1034331.71	1014510.16	2564.957	GRADAS
75	1034331.39	1014511.99	2564.932	GRADAS
76	1034331.27	1014512.61	2564.545	GRADAS
77	1034370.76	1014521.67	2563.497	GRADAS
78	1034370.58	1014522.36	2563.11	GRADAS
79	1034370.46	1014523.01	2562.709	GRADAS
80	1034331.14	1014513.35	2564.121	GRADAS
81	1034331.02	1014514.01	2563.721	GRADAS
82	1034330.9	1014514.64	2563.337	GRADAS
83	1034330.74	1014515.4	2562.938	GRADAS
84	1034370.32	1014523.7	2562.335	GRADAS
85	1034370.22	1014524.37	2562.015	GRADAS
86	1034370.05	1014525.09	2561.525	GRADAS
87	1034369.93	1014525.78	2561.134	GRADAS
88	1034330.6	1014516.12	2562.538	GRADAS
89	1034330.47	1014516.8	2562.15	GRADAS
90	1034330.35	1014517.48	2561.701	GRADAS

91	1034330.26	1014518.14	2561.315	GRADAS
92	1034369.79	1014526.43	2560.747	GRADAS
93	1034369.63	1014527.16	2560.365	GRADAS
94	1034369.56	1014527.83	2560.006	GRADAS
95	1034369.26	1014529.73	2559.506	GRADAS
96	1034330.12	1014518.84	2560.903	GRADAS
97	1034329.99	1014519.49	2560.501	GRADAS
98	1034329.85	1014520.18	2560.104	GRADAS
99	1034328.69	1014521.92	2559.515	GRADAS
100	1034286.76	1014513.76	2559.559	MALLA CANC
101	1034358.17	1014527.57	2559.125	MALLA CANC
102	1034360.35	1014527.98	2559.121	MALLA CANC
103	1034360.84	1014526.24	2559.278	ENT CAMERN
104	1034358.41	1014525.82	2559.103	ENT CAMERN
105	1034359.02	1014522.28	2561.621	ENT CAMERN
106	1034361.48	1014522.76	2561.573	ENT CAMERN
107	1034337.55	1014518.9	2561.296	ENT CAMERN
108	1034335.24	1014518.55	2561.279	ENT CAMERN
109	1034334.75	1014521.23	2559.548	ENT CAMERN
110	1034336.99	1014521.68	2559.541	ENT CAMERN
111	1034283.74	1014528.2	2559.578	MALLA CANC
112	1034279.61	1014531.28	2559.524	MALLA CANC
113	1034336.44	1014520.47	2561.115	POSTE
114	1034279.27	1014531.35	2559.509	LINDERO
115	1034272.36	1014536.79	2559.457	LINDERO
116	1034265.56	1014545.33	2559.372	LINDERO
117	1034262.78	1014553.62	2559.357	LINDERO
118	1034262.26	1014555.82	2559.341	LINDERO
119	1034261.47	1014559.86	2559.348	LINDERO
120	1034383.14	1014529.82	2561.158	POSTE
121	1034261.26	1014565.87	2560.472	POSTE
122	1034261.44	1014570.28	2559.408	LINDERO
123	1034262	1014574.15	2559.414	LINDERO
124	1034262.84	1014577.79	2559.418	LINDERO
125	1034267.58	1014587.81	2559.426	LINDERO
126	1034264.39	1014588.86	2559.467	LINDERO
127	1034269.1	1014590.5	2559.426	MALLA CANC
128	1034270.59	1014592.91	2559.403	MALLA CANC
129	1034272.41	1014595.08	2559.376	MALLA CANC
130	1034274.29	1014597.36	2559.402	MALLA CANC
131	1034276.31	1014599.42	2559.394	MALLA CANC
132	1034278.51	1014601.35	2559.391	MALLA CANC
133	1034280.75	1014603.09	2559.408	MALLA CANC
134	1034283.15	1014604.77	2559.415	MALLA CANC
135	1034285.61	1014606.34	2559.421	MALLA CANC
136	1034288.23	1014607.67	2559.436	MALLA CANC

137	1034290.81	1014609.01	2559.447	MALLA CANC
138	1034293.58	1014610.11	2559.408	MALLA CANC
139	1034296.24	1014610.98	2559.394	MALLA CANC
140	1034299.11	1014611.72	2559.42	MALLA CANC
141	1034301.94	1014612.35	2559.385	MALLA CANC
142	1034304.76	1014612.96	2559.414	MALLA CANC
143	1034307.56	1014613.48	2559.41	MALLA CANC
144	1034306.48	1014618.69	2559.425	MALLA CANC
145	1034309.29	1014619.53	2559.388	MALLA CANC
146	1034373.16	1014631.72	2559.296	MALLA CANC
147	1034374.52	1014626.81	2559.356	MALLA CANC
148	1034377.53	1014627.46	2559.299	MALLA CANC
149	1034380.36	1014628.03	2559.253	MALLA CANC
150	1034386.09	1014629	2559.342	MALLA CANC
151	1034391.93	1014629.29	2559.33	MALLA CANC
152	1034397.88	1014628.79	2559.31	MALLA CANC
153	1034403.49	1014627.39	2559.344	MALLA CANC
154	1034409.07	1014625.33	2559.321	MALLA CANC
155	1034413.83	1014622.69	2559.321	MALLA CANC
156	1034423.24	1014615.31	2559.36	MALLA CANC
157	1034430.11	1014606.21	2559.359	MALLA CANC
158	1034434.8	1014594.28	2559.325	MALLA CANC
159	1034436.29	1014582.87	2559.243	MALLA CANC
160	1034435.3	1014575.3	2559.358	MALLA CANC
161	1034432.72	1014565.65	2559.387	MALLA CANC
162	1034428.47	1014556.69	2559.405	MALLA CANC
163	1034431.16	1014541.96	2559.424	MALLA CANC
164	1034475.06	1014588.02	2559.469	DT 2
165	1034431.21	1014529.01	2559.392	ANDEN
166	1034435.27	1014529.82	2559.39	ANDEN
167	1034455.32	1014567.09	2559.378	ANDEN
168	1034461.75	1014571.52	2559.47	ANDEN
169	1034441.68	1014534.78	2559.302	LINDERO CO
170	1034445.34	1014552.7	2559.418	CAJA
171	1034432.34	1014532.31	2559.476	CAJA
172	1034446.18	1014553.35	2559.465	POSTE
173	1034433.24	1014532.9	2559.462	POSTE
174	1034448.06	1014567.24	2559.348	POZO
175	1034454.41	1014567.6	2559.372	CAJA
176	1034454.58	1014568.59	2559.446	POSTE
177	1034450.46	1014587.89	2559.522	POSTE
178	1034462.6	1014567.78	2559.439	LINDERO CO
179	1034449.93	1014588.62	2559.48	CAJA
180	1034467.01	1014568.85	2559.41	LINDER COL
181	1034468.48	1014572.08	2559.552	LINDER COL
182	1034463.18	1014591.54	2559.457	CAJA

183	1034464.04	1014591.56	2559.509	POSTE
184	1034472.72	1014578.81	2559.587	LIN COL
185	1034475.03	1014581.58	2559.595	LIN COL
186	1034474.1	1014585.8	2559.46	LIN COL
187	1034471.88	1014592.99	2559.43	ANDEN
188	1034476.79	1014589.91	2559.451	ANDEN
189	1034450.81	1014588.13	2559.461	ANDEN
190	1034513.2	1014647.21	2559.388	LINDER COL
191	1034457.98	1014589.82	2559.434	ANDEN
192	1034454.79	1014604.29	2559.479	ANDEN
193	1034447.77	1014602.28	2559.49	ANDEN
194	1034452.01	1014606.78	2559.52	ANDEN
195	1034451.4	1014607.72	2559.525	CAJA
196	1034451.97	1014606.83	2559.519	POSTE
197	1034446.72	1014606.78	2559.378	ANDEN
198	1034432.43	1014620.66	2559.705	POSTE
199	1034385.17	1014650.14	2559.89	ANDEN
200	1034431.76	1014621.24	2559.682	CAJA
201	1034412.91	1014634.39	2559.86	POSTE
202	1034412.35	1014635.18	2559.815	CAJA
203	1034394.43	1014647.45	2559.933	POSTE
204	1034393.38	1014647.81	2559.87	CBJA
205	1034381.51	1014656.18	2559.904	ANDEN
206	1034382.51	1014655.78	2560.015	POSTE
207	1034381.62	1014656.31	2560.01	CAJA
208	1034408.88	1014652.72	2560.584	TN
209	1034414.8	1014648.7	2561.324	TN
210	1034418.58	1014643.53	2560.494	TN
211	1034425.89	1014640.35	2561.412	TN
212	1034428.95	1014636.61	2560.688	TN
213	1034436.33	1014634.06	2561.567	TN
214	1034442.6	1014633.08	2560.752	TN
215	1034447.52	1014629.26	2560.86	TN
216	1034444.97	1014621.76	2561.299	TN
217	1034449.42	1014618.64	2560.773	TN
218	1034452.48	1014616.59	2561.303	TN
219	1034450.76	1014611.37	2559.996	TN
220	1034454.81	1014606.98	2559.549	TN
221	1034459.16	1014607.65	2560.883	TN
222	1034464.2	1014613.82	2561.448	TN
223	1034469.05	1014610.15	2560.712	TN
224	1034470.7	1014602.78	2559.742	TN
225	1034478.33	1014613.46	2560.587	TN
226	1034484.67	1014607.02	2559.691	TN
227	1034477.24	1014599.85	2559.513	TN
228	1034487.57	1014643.09	2561.958	DT 3

229	1034510.38	1014656.27	2559.042	LIN
230	1034508.57	1014653.37	2557.975	ZANJ
231	1034501.43	1014682.32	2559.283	LIN
232	1034499.4	1014678.38	2558.106	ZANJ
233	1034496.6	1014696.73	2560.255	LIN
234	1034493.48	1014694.13	2558.179	ZANJ
235	1034493.2	1014707.2	2559.577	LIN
236	1034484.9	1014697.28	2558.062	ZANJ
237	1034487.8	1014722.88	2559.353	LIN
238	1034473.45	1014700.72	2558.087	ZANJ
239	1034469.54	1014708.55	2558.071	ZANJ
240	1034464.98	1014710.25	2557.883	ZANJ
241	1034487.98	1014654.77	2561.501	DT 3.
242	1034511.91	1014648.13	2558.768	ZANJON
243	1034509.83	1014651.05	2558.606	ZANJON
244	1034504.91	1014664.82	2558.517	ZANJON
245	1034500.27	1014676.75	2558.588	ZANJON
246	1034497.14	1014686.75	2558.621	ZANJON
247	1034493.34	1014695.62	2558.505	ZANJON
248	1034479.8	1014698	2558.666	ZANJON
249	1034474.92	1014699.23	2558.806	ZANJON
250	1034470.12	1014708.15	2558.454	ZANJON
251	1034462.6	1014711.65	2558.315	ZANJON
252	1034450.79	1014718.72	2558.995	ZANJON
253	1034448.9	1014721.55	2558.562	ZANJON
254	1034509.8	1014658.66	2559.035	LIN
255	1034502.24	1014680	2559.451	LIN
256	1034497.58	1014694.36	2559.436	LIN
257	1034490.32	1014716.2	2559.564	LIN
258	1034485.67	1014730.19	2559.671	LIN
259	1034451.06	1014832.86	2560.334	LIN
260	1034442.76	1014861.77	2561.31	LIN
261	1034452.34	1014660.54	2560.866	DT 4
262	1034479.54	1014657.96	2560.709	TN
263	1034483.76	1014669.42	2560.646	TN
264	1034489.41	1014678.92	2560.636	TN
265	1034487.99	1014686.39	2560.19	TN
266	1034482.29	1014691.19	2560.728	TN
267	1034475.11	1014696.24	2560.458	TN
268	1034465.96	1014693.1	2560.478	TN
269	1034453.34	1014693.67	2560.403	TN
270	1034443.89	1014699.79	2560.41	TN
271	1034433.27	1014693.08	2560.421	TN
272	1034451.69	1014720.86	2559.839	LIN LAGO
273	1034449.09	1014722.33	2559.756	LIN LAGO
274	1034446.15	1014718.71	2559.615	LIN LAGO

275	1034425.72	1014689.01	2559.61	LIN LAGO
276	1034425.49	1014688.05	2559.692	POSTE
277	1034421.28	1014682.6	2559.675	LIN LAGO
278	1034418.53	1014678.72	2559.984	LIN LAGO
279	1034406.83	1014662.02	2559.873	LIN LAGO
280	1034383.01	1014659.09	2560.056	LIN LAGO
281	1034381.27	1014669.16	2559.723	LIN LAGO
282	1034377.37	1014691.17	2559.672	LIN LAGO
283	1034377.11	1014692.09	2559.64	LIN LAGO
284	1034371.91	1014726.92	2559.764	LIN LAGO
285	1034401.15	1014763.77	2560.044	LIN LAGO
286	1034416.72	1014765.67	2560.029	LIN LAGO
287	1034458.31	1014736.74	2559.774	LIN LAGO
288	1034436.95	1014675.66	2560.717	TN
289	1034428.47	1014671.88	2560.902	TN
290	1034416.78	1014663.21	2560.597	TN
291	1034415	1014648	2561.292	TN
292	1034417.5	1014644.74	2560.508	TN
293	1034416.45	1014639.99	2561.674	TN
294	1034421.6	1014634.76	2560.453	TN
295	1034426.3	1014639.09	2561.526	TN
296	1034430.55	1014631.99	2560.655	TN
297	1034436.36	1014633.29	2561.519	TN
298	1034444.07	1014621.35	2561.269	TN
299	1034451.42	1014625.75	2560.816	TN
300	1034457.04	1014638.12	2560.826	TN
301	1034464.2	1014637.93	2561.233	TN
302	1034461.74	1014625.99	2560.827	TN
303	1034454.24	1014621.29	2561.287	TN
304	1034465.67	1014618.09	2561.251	TN
305	1034473.21	1014620.03	2561.714	TN
306	1034471.7	1014637.4	2561.369	TN
307	1034471.46	1014641.81	2561.358	TN
308	1034469.79	1014648.42	2561.675	TN
309	1034471.25	1014660.04	2560.182	TN
310	1034468.77	1014665.72	2561.673	TN
311	1034465.44	1014671.41	2561.899	TN
312	1034462.2	1014673.26	2560.856	TN
313	1034460.17	1014673.58	2561.381	TN
314	1034457.29	1014671.2	2561.27	TN
315	1034452	1014668.98	2560.698	TN
316	1034449.93	1014663.4	2560.76	TN
317	1034307.47	1014662.19	2559.996	DT 5
318	1034268.24	1014585.98	2559.404	LIN
319	1034261.58	1014588.44	2559.448	LIN
320	1034256.81	1014610.71	2560.037	LIN

321	1034254.83	1014610.22	2560.01	LIN
322	1034238.08	1014691.45	2560.231	LIN
323	1034241.19	1014691.96	2560.258	LIN
324	1034242.35	1014685.82	2560.045	LIN
325	1034252.24	1014687.59	2559.951	LIN
326	1034250.39	1014697.74	2559.983	LIN
327	1034237.55	1014695.54	2560.191	LIN
328	1034255.26	1014687.2	2559.954	GRADAS PAS
329	1034249.19	1014685.99	2560.104	GRADAS PAS
330	1034239.96	1014683.88	2560.335	GRADAS PAS
331	1034247.2	1014679.32	2562.557	GRADAS PAS
332	1034250.95	1014680.29	2562.197	GRADAS PAS
333	1034251.58	1014681.38	2561.919	GRADAS PAS
334	1034252.35	1014682.51	2561.538	GRADAS PAS
335	1034253.05	1014683.35	2561.268	GRADAS PAS
336	1034253.97	1014683.99	2560.903	GRADAS PAS
337	1034255.1	1014685.73	2560.308	GRADAS PAS
338	1034255.67	1014686.39	2559.884	GRADAS PAS
339	1034252.52	1014670.43	2562.45	GRADAS PAS
340	1034248.74	1014668.64	2562.484	GRADAS PAS
341	1034253.14	1014668.5	2562.131	GRADAS PAS
342	1034254.05	1014668.57	2561.806	GRADAS PAS
343	1034254.9	1014668.55	2561.477	GRADAS PAS
344	1034255.8	1014668.44	2561.148	GRADAS PAS
345	1034256.5	1014668.44	2560.91	GRADAS PAS
346	1034257.29	1014668.43	2560.624	GRADAS PAS
347	1034258.09	1014668.4	2560.269	GRADAS PAS
348	1034258.91	1014668.34	2559.885	GRADAS PAS
349	1034253.46	1014645.61	2562.46	GRADAS PAS
350	1034257.08	1014646.29	2562.494	GRADAS PAS
351	1034257.49	1014645.74	2562.271	GRADAS PAS
352	1034257.45	1014645.67	2562.261	GRADAS PAS
353	1034258.6	1014645.24	2561.89	GRADAS PAS
354	1034259.45	1014644.54	2561.52	GRADAS PAS
355	1034260.48	1014643.98	2561.23	GRADAS PAS
356	1034261.51	1014643.2	2560.891	GRADAS PAS
357	1034262.29	1014642.7	2560.579	GRADAS PAS
358	1034263.29	1014642.24	2560.312	GRADAS PAS
359	1034264.38	1014641.65	2559.94	GRADAS PAS
360	1034256.65	1014639.26	2559.696	GRADAS PAS
361	1034249.23	1014638.84	2559.918	GRADAS PAS
362	1034267.64	1014630.08	2559.894	CANCHA
363	1034254.77	1014698.43	2559.885	CANCHA
364	1034302.36	1014706.48	2559.891	CANCHA 1
365	1034335.34	1014712.78	2559.692	CANCHA 1
366	1034339.56	1014690.34	2559.779	CANCHA 1

367	1034306.58	1014684.14	2559.941	CANCHA 1
368	1034348.37	1014645.31	2559.828	CANCHA
369	1034371.6	1014641.98	2559.671	GRADAS PAS
370	1034375.17	1014638.25	2559.601	GRADAS PAS
371	1034375.48	1014634.71	2559.629	GRADAS PAS
372	1034370.7	1014637.6	2561.359	GRADAS PAS
373	1034371.45	1014637.03	2561.035	GRADAS PAS
374	1034371.82	1014636.4	2560.82	GRADAS PAS
375	1034372.16	1014635.76	2560.469	GRADAS PAS
376	1034372.66	1014635.09	2560.184	GRADAS PAS
377	1034373.06	1014634.32	2559.865	GRADAS PAS
378	1034373.22	1014633.68	2559.596	GRADAS PAS
379	1034373.22	1014633.21	2559.366	GRADAS PAS
380	1034370.64	1014639.11	2560.814	GRADAS PAS
381	1034370.5	1014639.78	2560.537	GRADAS PAS
382	1034370.11	1014641.18	2559.998	GRADAS PAS
383	1034369.89	1014641.75	2559.796	GRADAS PAS
384	1034344.53	1014632.59	2561.633	GRADAS PAS
385	1034344.64	1014631.3	2561.195	GRADAS PAS
386	1034344.78	1014630.63	2560.848	GRADAS PAS
387	1034344.86	1014629.98	2560.57	GRADAS PAS
388	1034344.79	1014629.22	2560.263	GRADAS PAS
389	1034344.81	1014628.51	2559.976	GRADAS PAS
390	1034344.73	1014627.81	2559.614	GRADAS PAS
391	1034344.73	1014627.27	2559.321	GRADAS PAS
392	1034342.74	1014632.98	2561.245	GRADAS PAS
393	1034342.53	1014633.8	2560.924	GRADAS PAS
394	1034342.36	1014634.43	2560.641	GRADAS PAS
395	1034342.18	1014635.2	2560.372	GRADAS PAS
396	1034341.97	1014635.89	2560.098	GRADAS PAS
397	1034341.75	1014636.64	2559.782	GRADAS PAS
398	1034308.06	1014624.4	2561.57	GRADAS PAS
399	1034307.8	1014625.84	2561.558	GRADAS PAS
400	1034305.66	1014623.82	2561.417	GRADAS PAS
401	1034301.42	1014620.5	2561.554	GRADAS PAS
402	1034299.3	1014624.36	2561.351	GRADAS PAS
403	1034299.06	1014625.12	2561.118	GRADAS PAS
404	1034298.93	1014625.79	2560.895	GRADAS PAS
405	1034298.81	1014626.58	2560.568	GRADAS PAS
406	1034298.7	1014627.26	2560.262	GRADAS PAS
407	1034298.48	1014627.96	2559.994	GRADAS PAS
408	1034298.99	1014624.19	2561.517	GRADAS PAS
409	1034300.38	1014619.89	2561.601	GRADAS PAS
410	1034300.54	1014619.59	2561.323	GRADAS PAS
411	1034300.81	1014618.83	2561.014	GRADAS PAS
412	1034301.07	1014618.17	2560.702	GRADAS PAS

413	1034301.27	1014617.44	2560.398	GRADAS PAS
414	1034301.33	1014617.55	2560.379	GRADAS PAS
415	1034301.49	1014617.05	2560.096	GRADAS PAS
416	1034301.81	1014616.48	2559.824	GRADAS PAS
417	1034302.17	1014615.61	2559.441	GRADAS PAS
418	1034275.72	1014607.29	2561.597	GRADAS PAS
419	1034272.96	1014618.76	2561.382	GRADAS PAS
420	1034272.92	1014619.06	2561.21	GRADAS PAS
421	1034272.51	1014619.72	2560.889	GRADAS PAS
422	1034272.09	1014620.42	2560.552	GRADAS PAS
423	1034271.93	1014621.06	2560.268	GRADAS PAS
424	1034271.79	1014621.6	2560.066	GRADAS PAS
425	1034271.51	1014622.69	2559.664	GRADAS PAS
426	1034268.46	1014618.49	2559.754	GRADAS PAS
427	1034268.94	1014613.36	2559.71	GRADAS PAS
428	1034271.69	1014603.5	2559.56	GRADAS PAS
429	1034276.27	1014606.69	2561.371	GRADAS PAS
430	1034276.42	1014605.97	2560.982	GRADAS PAS
431	1034276.59	1014605.34	2560.738	GRADAS PAS
432	1034276.89	1014604.7	2560.413	GRADAS PAS
433	1034277	1014604.09	2560.138	GRADAS PAS
434	1034277.48	1014603.45	2559.778	GRADAS PAS
435	1034277.76	1014603.03	2559.446	GRADAS PAS
436	1034232.59	1014735.19	2560.487	LIND
437	1034234.47	1014737.49	2560.355	LIND
438	1034242.79	1014739.13	2560.351	LIND
439	1034246.5	1014720.08	2560.038	MALLA CANC
440	1034256.7	1014720.2	2560.024	MALLA CANC
441	1034253.76	1014719.34	2560.021	MALLA CANC
442	1034238.98	1014716.56	2560.025	CANCHA SOL
443	1034242.57	1014698.57	2559.964	CANCHA SOL
444	1034252.31	1014700.61	2559.98	MALLA
445	1034260.46	1014701.95	2560.017	MALLA
446	1034248.1	1014699.09	2559.996	CAJA
447	1034241.41	1014697.8	2559.942	CAJA
448	1034240.68	1014697.17	2559.942	CAJA
449	1034240.63	1014696.8	2559.938	CAJA
450	1034238.95	1014698.56	2560.076	CAJA
451	1034236.16	1014716.17	2560.084	CAJA
452	1034235.29	1014717.44	2560.188	CAJA
453	1034235.53	1014736.83	2560.137	CAJA
454	1034324.58	1014755.11	2560.641	MALLA TENIS
455	1034328.35	1014736.05	2559.608	MALLA TENIS
456	1034332.05	1014716.08	2559.816	MALLA TENIS
457	1034331.05	1014724.84	2559.686	CAJA
458	1034333.43	1014715.37	2559.743	CAJA

459	1034331.57	1014715.35	2559.707	CAJA
460	1034323.35	1014713.42	2559.89	POSTE
461	1034305.05	1014709.92	2559.987	POSTE
462	1034303.54	1014707.81	2559.896	CAJA
463	1034287.01	1014706.36	2560.086	POSTE
464	1034285.16	1014704.49	2559.955	CAJA
465	1034269.52	1014702.86	2560.096	POSTE
466	1034266.81	1014701.22	2559.981	CAJA
467	1034260.74	1014699.47	2559.896	ZONA VER
468	1034254.85	1014698.37	2559.888	CANCHA FUT
469	1034335.27	1014712.8	2559.667	CANCHA FUT
470	1034341.7	1014686.96	2559.836	CARCAMO
471	1034372.69	1014691.4	2559.87	CARCAMO
472	1034372.82	1014690.63	2559.871	CARCAMO
473	1034343.28	1014686	2559.897	CARCAMO
474	1034330.65	1014640.28	2559.996	CAJA
475	1034328.8	1014641.08	2559.994	POSTE
476	1034329.75	1014637.2	2560.097	POSTE RED
477	1034324.38	1014638.28	2560.013	CAJA
478	1034301.58	1014632.9	2560.096	POSTE
479	1034289.52	1014632.87	2559.963	CAJA
480	1034288.3	1014631.72	2559.853	CAJA
481	1034288.02	1014633.36	2560.094	POSTE
482	1034254.78	1014624.8	2559.893	POSTE RED
483	1034252.99	1014623.23	2559.856	CAJA
484	1034253.23	1014626.37	2559.946	CAJA
485	1034348.64	1014645.3	2559.9	SKATE
486	1034379.18	1014650.66	2559.88	SKATE
487	1034372.8	1014690.33	2559.868	SKATE
488	1034341.69	1014684.85	2559.67	SKATE
489	1034360.37	1014680.17	2560.018	SKATE
490	1034371.01	1014681.91	2560.058	SKATE
491	1034374.46	1014661.33	2560.062	SKATE
492	1034363.87	1014659.52	2560.043	SKATE
493	1034364.28	1014662.52	2560.089	SKATE
494	1034367.2	1014662.87	2560.072	SKATE
495	1034367.59	1014659.1	2560.052	SKATE
496	1034364.7	1014658.78	2560.012	SKATE
497	1034370.62	1014673	2560.045	SKATE
498	1034368.37	1014672.58	2560.055	SKATE
499	1034367.99	1014674.49	2560.055	SKATE
500	1034367.65	1014676.3	2560.056	SKATE
501	1034369.98	1014676.74	2560.032	SKATE
502	1034370.38	1014674.89	2560.043	SKATE
503	1034347.06	1014668.08	2560.127	SKATE
504	1034346.39	1014670.38	2560.41	SKATE

505	1034346.03	1014672.01	2560.187	SKATE
506	1034345.6	1014674.16	2560.419	SKATE
507	1034345.3	1014676.05	2560.17	SKATE
508	1034344.89	1014677.81	2560.36	SKATE
509	1034344.68	1014679.31	2560.126	SKATE
510	1034343.61	1014683.26	2560.891	SKATE
511	1034345.25	1014682.01	2560.16	SKATE
512	1034350.75	1014685.31	2560.55	SKATE
513	1034353.06	1014685.82	2560.2	SKATE
514	1034355.57	1014686.01	2560.546	SKATE
515	1034357.88	1014686.39	2560.205	SKATE
516	1034360.09	1014686.74	2560.513	SKATE
517	1034362.17	1014687.91	2560.213	SKATE
518	1034364.71	1014688.27	2560.521	SKATE
519	1034366.84	1014688.49	2560.274	SKATE
520	1034371.33	1014689	2560.979	SKATE
521	1034370.27	1014686.65	2560.211	SKATE
522	1034372.69	1014682.09	2560.567	SKATE
523	1034373.06	1014680.19	2560.468	SKATE
524	1034373.54	1014678.13	2560.755	SKATE
525	1034373.78	1014676.36	2560.613	SKATE
526	1034374.14	1014674.89	2560.737	SKATE
527	1034374.4	1014673.05	2560.489	SKATE
528	1034374.64	1014671.56	2560.616	SKATE
529	1034374.87	1014670.02	2560.408	SKATE
530	1034375.11	1014668.33	2560.667	SKATE
531	1034375.25	1014666.91	2560.542	SKATE
532	1034375.57	1014665.5	2560.67	SKATE
533	1034375.91	1014663.45	2560.355	SKATE
534	1034376.19	1014661.12	2560.513	SAKTE
535	1034376.54	1014658.57	2560.287	SKATE
536	1034376.88	1014656.56	2560.442	SKATE
537	1034376.84	1014652.18	2561.005	SKATE
538	1034371.89	1014651.47	2560.535	SKATE
539	1034370.34	1014650.65	2560.354	SKATE
540	1034368.34	1014650.34	2560.621	SKATE
541	1034366.34	1014649.65	2560.346	SKATE
542	1034363.96	1014649.48	2560.629	SKATE
543	1034362.01	1014649.45	2560.287	SKATE
544	1034359.31	1014649.21	2560.743	SKATE
545	1034357.45	1014648.88	2560.45	SKATE
546	1034355.51	1014648.63	2560.705	SKATE
547	1034351.08	1014647.11	2561.181	SKATE
548	1034351.65	1014649.57	2560.261	SKATE
549	1034349.43	1014652.98	2560.434	SKATE
550	1034348.71	1014655.71	2560.211	SKATE

551	1034348.27	1014657.8	2560.432	SKATE
552	1034348.12	1014659.55	2560.257	SKATE
553	1034347.84	1014661.56	2560.471	SKATE
554	1034347.5	1014663.56	2560.221	SKATE
555	1034346.99	1014665.69	2560.446	SKATE
556	1034361.67	1014642.55	2559.595	POSTE RED
557	1034361.18	1014644.24	2559.736	POSTE RED
558	1034355.1	1014643.37	2559.64	CAJA
559	1034316.35	1014619.94	2559.406	POSTE RED
560	1034315.95	1014620.09	2559.349	CAJA
561	1034315.7	1014620.66	2559.386	CAJA
562	1034316.97	1014620.96	2559.387	CAJA
563	1034317.2	1014620.28	2559.379	CAJA
564	1034363.63	1014629.83	2559.319	POSTE
565	1034363.2	1014629.86	2559.292	CAJA
566	1034363.02	1014630.51	2559.269	CAJA
567	1034364.32	1014630.73	2559.277	CAJA
568	1034364.32	1014630.17	2559.266	CAJA
569	1034301.82	1014621.88	2561.848	CAJA
570	1034372.14	1014694.05	2559.894	SENDERO
571	1034371.73	1014696.68	2559.826	SENDERO
572	1034366.33	1014727.75	2559.905	SENDERO
573	1034365.43	1014728.43	2559.9	CAJA
574	1034348.1	1014745.48	2560.618	SENDERO
575	1034341.09	1014735.57	2560.166	SENDERO
576	1034334.12	1014734.34	2559.843	SENDERO
577	1034336.75	1014727.36	2559.846	CAJA
578	1034336.1	1014725.6	2559.834	POSTE LUZ
579	1034338.59	1014714.06	2559.795	CAJA
580	1034340.26	1014703.86	2559.756	POSTE LUZ
581	1034341.49	1014702.5	2559.817	CAJA
582	1034342.46	1014691.12	2559.769	SENDERO
583	1034348.53	1014697.14	2559.885	PARQUE RED
584	1034364.56	1014703.04	2559.874	PARQUE RED
585	1034361	1014712.74	2559.868	PARQUE RED
586	1034349.09	1014713.31	2559.84	PARQUE RED
587	1034344.88	1014704.22	2559.891	PARUQE RED
588	1034348.05	1014715.99	2559.828	PARQUE RED
589	1034358.35	1014728.78	2559.823	PARQUE RED
590	1034346.96	1014735.75	2559.818	PARQUE RED
591	1034339.54	1014722.18	2559.783	PARQUE RED
592	1034437.31	1014820.12	2561.76	PARQUE RED
593	1034319.55	1014733.92	2559.389	POSTE LUZ
594	1034300.88	1014730.28	2559.552	POST LUZ
595	1034283.23	1014726.86	2559.698	POSTE LUZ
596	1034329.07	1014733.75	2559.309	SENDERO

597	1034328.42	1014736.27	2559.305	SENDERO
598	1034339.05	1014738.18	2559.842	SENDERO
599	1034341.72	1014736.34	2559.86	SENDERO
600	1034345.44	1014747.31	2560.449	SENDERO
601	1034333.26	1014756.74	2561.039	SENDERO
602	1034333.55	1014756.22	2561.025	TAPA
603	1034382.62	1014655.1	2559.858	POSTE LUZ
604	1034382.06	1014655.68	2559.822	CAJA
605	1034378.93	1014672.32	2559.958	POSTE
606	1034378.13	1014678.81	2560.025	CAJA
607	1034374.94	1014696.09	2559.59	POSTE
608	1034374.78	1014698.68	2559.556	CAJA
609	1034371.09	1014718.94	2559.618	POSTE
610	1034371.1	1014719.84	2559.606	CAJA
611	1034365.17	1014734.69	2559.912	CAJA
612	1034364.12	1014735.91	2560.066	POSTE
613	1034380.03	1014648.54	2559.57	SENDERO
614	1034381.48	1014655.23	2559.545	SENDERO
615	1034377.38	1014663.4	2559.581	SENDERO
616	1034377.32	1014679.51	2559.513	SENDERO
617	1034371.69	1014696.74	2559.506	SENDERO
618	1034369.39	1014726.33	2559.551	SENDERO
619	1034367.56	1014731.42	2559.636	SENDERO
620	1034363.08	1014736.4	2560.032	ESCALERA
621	1034361.16	1014737.76	2560.023	ESCALERA
622	1034361.39	1014738.07	2560.165	ESCALERA
623	1034363.32	1014736.82	2560.206	ESCALERA
624	1034363.54	1014737.17	2560.332	ESCALERA
625	1034361.64	1014738.48	2560.345	ESCALERA
626	1034361.88	1014738.81	2560.508	SCALERA
627	1034363.72	1014737.52	2560.501	ESCALERA
628	1034364.06	1014737.85	2560.682	ESCALERA
629	1034362.12	1014739.21	2560.673	ESCALERA
630	1034362.38	1014739.6	2560.814	ESCALERA
631	1034364.27	1014738.24	2560.824	ESCALERA
632	1034364.53	1014738.59	2561.005	ESCALRA
633	1034362.61	1014739.92	2560.986	ESCALERA
634	1034362.82	1014740.25	2561.136	ESCALERA
635	1034364.74	1014738.97	2561.151	ESCALERA
636	1034350.05	1014749.18	2561.119	ESCALERA
637	1034348.2	1014750.45	2561.12	ESCALERA
638	1034347.94	1014750.13	2560.965	ESCALERA
639	1034349.81	1014748.84	2560.965	ESCALERA
640	1034349.62	1014748.51	2560.784	ESCALERA
641	1034347.72	1014749.78	2560.782	ESCALERA
642	1034347.5	1014749.53	2560.614	SENDERO

643	1034349.38	1014748.11	2560.662	SENDERO
644	1034365.17	1014738.84	2561.307	SENDERO
645	1034387.56	1014771.02	2561.253	SENDERO
646	1034355.34	1014793.16	2561.269	SENDERO
647	1034333.35	1014761	2561.278	SENDERO
648	1034337.82	1014768.55	2561.273	POSTE
649	1034338.08	1014769.25	2561.341	CAJA
650	1034347.75	1014783.68	2561.202	CAJA
651	1034349.31	1014785.24	2561.344	POSTE LUZ
652	1034363.04	1014788.4	2561.353	POSTE
653	1034364.07	1014788.12	2561.288	CAJA
654	1034369.22	1014784.51	2561.307	CAJA
655	1034377.98	1014778.08	2561.328	POSTE LUZ
656	1034379	1014777.88	2561.035	CAJA
657	1034389.6	1014773.65	2560.055	POSTE LUZ
658	1034390.21	1014773.29	2560.069	CAJA
659	1034391.15	1014770.07	2560.343	CAJA
660	1034383.42	1014763.86	2561.265	CAJA
661	1034382.6	1014763.14	2561.353	POSTE LUZ
662	1034372.09	1014747.33	2561.357	CAJA
663	1034371.17	1014746.57	2561.353	POSTE LUZ
664	1034370.84	1014748.41	2561.328	BANCA
665	1034373.17	1014751.93	2561.323	BANCA
666	1034378.1	1014758.9	2561.324	BANCA
667	1034380.34	1014762.16	2561.326	BANCA
668	1034378.23	1014776.34	2561.322	BANCA
669	1034374.93	1014778.64	2561.297	BANCA
670	1034367.03	1014784.06	2561.296	BANCA
671	1034363.68	1014786.3	2561.311	BANCA
672	1034357.62	1014781.25	2561.527	BANCA
673	1034349.72	1014783.59	2561.319	BANCA
674	1034347.39	1014780.23	2561.323	BANCA
675	1034342.47	1014773.14	2561.324	BANCA
676	1034340.25	1014769.82	2561.316	BANCA
677	1034345.15	1014763.4	2561.502	BANCA
678	1034342.78	1014755.43	2561.312	BANCA
679	1034346.17	1014753.1	2561.305	BANCA
680	1034353.35	1014748.13	2561.333	BANCA
681	1034356.58	1014745.86	2561.305	BANCA
682	1034363.11	1014750.74	2561.516	BANCA
683	1034363.56	1014751.19	2561.521	PARQUE
684	1034362.12	1014756.29	2561.45	PARQUE
685	1034360.7	1014763.45	2561.569	PARQUE
686	1034362.77	1014765.34	2561.551	PARQUE
687	1034361.25	1014768.37	2561.615	PARQUE
688	1034358.42	1014767.68	2561.585	PARQUE

689	1034353.74	1014773.43	2561.476	PARQUE
690	1034351.74	1014761.01	2561.433	PARQUE
691	1034366.91	1014758.57	2561.443	PARQUE
692	1034366.35	1014773.81	2561.453	PARQUE
693	1034369.31	1014778.22	2561.337	PARQUE
694	1034347.96	1014774.59	2561.27	PARQUE
695	1034351.3	1014753.96	2561.331	PARQUE
696	1034316.09	1014757.79	2560.488	CAJA
697	1034314.94	1014757.29	2560.511	POSTE LUZ
698	1034295.12	1014753.67	2559.894	CAJA
699	1034294.1	1014753.27	2559.989	POSTE LUZ
700	1034272.46	1014749.16	2559.782	CAJA
701	1034271.35	1014748.87	2559.826	POSTE LUZ
702	1034250.85	1014745.08	2559.898	CAJA
703	1034249.83	1014744.67	2559.934	POSTE LUZ
704	1034232.78	1014741.49	2560.028	CAJA
705	1034231.51	1014741.14	2560.01	POSTE LUZ
706	1034231.27	1014744.52	2559.997	LIND
707	1034228.81	1014744.78	2560.085	LIND
708	1034227.31	1014756.68	2558.652	LIND
709	1034307.36	1014772.11	2560.558	LIND
710	1034314.51	1014807.3	2560.659	LIN
711	1034309.94	1014847.71	2560.525	LIN
712	1034313.27	1014849.23	2560.506	SINTETICA
713	1034351.79	1014851.71	2560.301	SINTETICA
714	1034354.59	1014809.69	2560.295	SINTETICA
715	1034322.72	1014807.47	2560.367	SENDERO
716	1034354.6	1014793.74	2561.152	SENDERO
717	1034369.35	1014783.7	2561.247	SENDERO
718	1034371.4	1014785.77	2561.236	SENDERO
719	1034378.32	1014795.82	2561.357	SENDERO
720	1034379.93	1014797.9	2561.449	SENDERO
721	1034409.57	1014840.05	2561.991	SENDERO
722	1034412.13	1014838.34	2561.986	SENDERO
723	1034407.84	1014831.28	2561.893	SENDERO
724	1034406.6	1014829.45	2561.889	SENDERO
725	1034391.45	1014807.6	2561.585	SENDERO
726	1034374.91	1014783.52	2561.186	SENDERO
727	1034373.89	1014781.06	2561.18	SENDERO
728	1034374.4	1014791.22	2561.388	CAJA
729	1034375.39	1014791.95	2561.419	POSTE
730	1034387.13	1014809.74	2561.616	CAJA
731	1034388.09	1014810.38	2561.643	POSTE
732	1034399.58	1014827.76	2561.814	CAJA
733	1034400.33	1014828.29	2561.9	POSTE
734	1034350.33	1014862.56	2560.743	DT 7

735	1034299.71	1014847.33	2560.89	LIN
736	1034214.78	1014853.4	2561.253	LIND
737	1034213.89	1014862.73	2561.468	LIND
738	1034230.39	1014864.41	2561.698	CAJA
739	1034276.88	1014869.16	2561.405	LIND
740	1034304.46	1014870.49	2560.948	LIND
741	1034391.29	1014879.37	2561.43	LIND
742	1034425.99	1014882.62	2561.13	LIND
743	1034431.21	1014875.11	2561.191	LIND
744	1034436.38	1014874.84	2561.195	LIND
745	1034391.7	1014835.94	2560.333	CONST
746	1034376.49	1014844.87	2560.436	CONST
747	1034377.4	1014847.47	2560.582	CAJA
748	1034377.88	1014848.11	2560.581	CAJA
749	1034378.67	1014850.9	2560.6	CAJA
750	1034374.53	1014851.59	2560.535	CAJA
751	1034375.19	1014853.27	2560.596	POSTE
752	1034307.47	1014662.19	2559.996	DT 8
753	1034452.31	1014660.54	2560.866	DT 9
754	1034360.55	1014766.29	2562.098	DT 10
755	1034330.58	1014754.76	2560.924	ARB
756	1034334.94	1014766.37	2561.458	ARB
757	1034337.88	1014770.2	2561.533	ARB
758	1034341.16	1014774.47	2561.334	ARB
759	1034342.47	1014776.55	2561.348	ARB
760	1034351.68	1014789.35	2561.662	ARB
761	1034376.64	1014779.39	2561.338	ARB
762	1034384.31	1014775.8	2560.806	ARB
763	1034387.54	1014774.33	2560.682	ARB
764	1034391.67	1014772.36	2560.284	ARB
765	1034387.56	1014772.09	2561.527	ARB
766	1034388.7	1014768.85	2561.299	ARB
767	1034382.81	1014760.58	2561.308	ARB
768	1034379.17	1014754.66	2561.521	ARB
769	1034375.37	1014749.32	2561.459	ARB
770	1034360.7	1014741.61	2561.416	ARB
771	1034356.24	1014744.04	2561.271	ARB
772	1034381.82	1014810.72	2560.861	CONST
773	1034367.26	1014789.5	2560.84	CONST
774	1034363.61	1014791.98	2560.847	CONST
775	1034382.95	1014809.91	2560.803	CARC
776	1034383.37	1014809.63	2560.832	CARC
777	1034368.38	1014788.68	2560.822	CARC
778	1034368.78	1014788.47	2560.825	CARC
779	1034367.84	1014788.96	2560.817	CARC
780	1034367.61	1014788.62	2560.837	CARC

781	1034362.12	1014792.91	2560.837	CARC
782	1034361.82	1014792.51	2560.843	CARC
783	1034361.76	1014792.47	2560.871	CAJA
784	1034361.11	1014792.9	2560.852	CAJA
785	1034361.51	1014793.53	2560.838	CAJA
786	1034361.77	1014793.41	2560.797	CARC
787	1034362.16	1014793.15	2560.808	CARC
788	1034362.92	1014795	2560.79	CARC
789	1034363.28	1014794.8	2560.759	CARC
790	1034354.75	1014793.76	2561.583	RAMPA
791	1034356.19	1014792.93	2561.602	RAMPA
792	1034361.41	1014803.48	2560.831	RAMPA
793	1034362.91	1014802.55	2560.861	RAMPA
794	1034362.9	1014802.48	2560.866	TAPETE
795	1034356.33	1014792.82	2561.507	TAPETE
796	1034359.74	1014790.47	2561.517	TAPETE
797	1034354.62	1014793.69	2561.466	TAPETE
798	1034361.3	1014803.51	2560.798	TAPETE
799	1034357.55	1014804.8	2560.764	POZO
800	1034355.68	1014807.45	2560.638	CAJA
801	1034355.72	1014807.16	2560.649	CAJA
802	1034354.59	1014807.05	2560.646	CAJA
803	1034354.55	1014807.47	2560.632	CAJA
804	1034323.55	1014805.43	2560.648	TAPETE
805	1034323.63	1014804.3	2560.934	TAPETE
806	1034321.87	1014805.28	2560.727	CAJA ELEC
807	1034322.52	1014805.32	2560.712	CAJA ELEC
808	1034322.48	1014806.02	2560.7	CAJA ELEC
809	1034321.83	1014805.97	2560.691	CAJA ELEC
810	1034322.72	1014805.9	2560.64	CARC
811	1034322.74	1014805.43	2560.65	CARCA
812	1034354.55	1014808.05	2560.628	CARC
813	1034354.62	1014807.57	2560.625	CARC
814	1034354.54	1014808.07	2560.607	CAJA
815	1034354.62	1014807.2	2560.636	CAJA
816	1034355.65	1014807.23	2560.664	CAJA
817	1034355.55	1014808.15	2560.633	CAJA
818	1034356.24	1014808.02	2560.663	CAJA ELEC
819	1034356.28	1014807.26	2560.667	CAJA ELEC
820	1034357	1014807.32	2560.689	CAJA ELEC
821	1034356.96	1014808.01	2560.704	CAJA ELEC
822	1034335.75	1014803.32	2560.845	POZO
823	1034319.65	1014805.92	2560.71	POSTE LUZ
824	1034318.21	1014827.76	2560.702	POSTE LUZ
825	1034316.69	1014849.32	2560.692	POSTE LUZ
826	1034320.36	1014827.72	2560.673	CAJA LUMIN

827	1034320.36	1014827.1	2560.682	CAJA LUMI
828	1034321.1	1014827.08	2560.665	CAJA LUMIN
829	1034321.08	1014827.83	2560.669	CAJA LUMI
830	1034317.97	1014828.63	2560.662	CAJA
831	1034318.04	1014828.29	2560.67	CAJA
832	1034318.31	1014828.31	2560.673	CAJA
833	1034318.35	1014828.65	2560.667	CAJA
834	1034358.41	1014808.45	2560.692	POSTE LUZ
835	1034355.53	1014810.02	2560.633	CAJA
836	1034355.57	1014809.7	2560.632	CAJA
837	1034355.86	1014809.74	2560.632	CAJA
838	1034355.87	1014810	2560.627	CAJA
839	1034356.85	1014830.11	2560.696	POSTE LUZ
840	1034355.32	1014851.9	2560.707	POSTE LUZ
841	1034353.12	1014852.65	2560.909	CAJA LUMN
842	1034353.18	1014851.92	2560.907	CAJA LUMIN
843	1034353.88	1014851.98	2560.886	CAJA LUM
844	1034353.81	1014852.71	2560.904	CAJA LUM
845	1034354.7	1014829.76	2560.696	CAJA LUMN
846	1034354.72	1014829.07	2560.684	CAJA LUM
847	1034355.42	1014829.07	2560.686	CAJA LUM
848	1034355.38	1014829.85	2560.68	CAJA LUM
849	1034355.79	1014827.5	2560.655	CAJA LUM
850	1034356.11	1014826.95	2560.644	CAJA LUM
851	1034356.81	1014827.24	2560.639	CAJA LUM
852	1034356.45	1014827.84	2560.657	CAJA LUM
853	1034355.43	1014809.74	2560.594	CARCA
854	1034354.96	1014809.68	2560.635	CARC
855	1034352.49	1014852.08	2560.658	CARCAM
856	1034352.03	1014852	2560.658	CARC
857	1034351.54	1014853.05	2560.671	CAJA LL
858	1034351.65	1014852.06	2560.632	CAJA LL
859	1034352.54	1014852.09	2560.673	CAJA LL
860	1034352.49	1014853.08	2560.657	CAJA LL
861	1034351.39	1014852.54	2560.599	CARCA
862	1034351.46	1014852.06	2560.606	CARCA
863	1034322.74	1014807.48	2560.687	SINTET
864	1034354.6	1014809.59	2560.669	SINTE
865	1034351.83	1014851.71	2560.656	SINTE
866	1034354.25	1014827.33	2560.633	TAPETE
867	1034355.2	1014827.55	2560.674	TAPETE
868	1034355.79	1014826.3	2560.683	TAPTE
869	1034357.24	1014826.7	2560.703	TAPETE
870	1034357.25	1014826.7	2560.703	TAPETE
871	1034359.82	1014824.68	2560.754	TAPETE
872	1034365.21	1014819.24	2560.872	TAPETE

873	1034362.32	1014804.96	2560.845	TAPETE
874	1034355.62	1014809.59	2560.683	TAPETE
875	1034353.88	1014791.31	2561.6	SENDERO
876	1034355.23	1014793.24	2561.576	SENDER
877	1034321.15	1014804.87	2560.919	SENDERO
878	1034320.47	1014802.84	2560.977	SENDERO
879	1034316.2	1014806.59	2560.972	SENDERO
880	1034317.22	1014803.99	2560.963	SENDERO
881	1034318.43	1014806.06	2560.87	PIST
882	1034316.28	1014806.74	2560.838	PIST
883	1034313.39	1014849.34	2560.807	PISTA
884	1034315.46	1014849.55	2560.797	PIST
885	1034317.01	1014849.26	2560.691	ANDEN
886	1034318.43	1014828.65	2560.655	ANDEN
887	1034317.72	1014827.36	2560.695	ANDEN
888	1034318.51	1014827.43	2560.669	ANDEN
889	1034319.9	1014806.91	2560.662	ANDEN
890	1034319.5	1014806.81	2560.664	ANDEN
891	1034319.44	1014806.64	2560.666	ANDEN
892	1034319.25	1014806.6	2560.664	ANDEN
893	1034319.2	1014805.81	2560.698	NDEN
894	1034318.45	1014806.05	2560.859	ANDEN
895	1034319.93	1014805.59	2560.716	ANDEN
896	1034319.94	1014805.82	2560.692	ANDEN
897	1034322.69	1014804.99	2560.719	NDEN
898	1034322.75	1014804.58	2560.822	ANDEN
899	1034324.32	1014801.08	2561.067	CAJA
900	1034324.79	1014800.83	2560.939	CAJA
901	1034324.57	1014800.16	2560.944	CAJA
902	1034325.19	1014799.98	2560.957	CAJA
903	1034325.47	1014800.64	2560.952	CAJA
904	1034326.19	1014800.6	2561.009	CAJA
905	1034326.12	1014800.29	2561.012	CAJA
906	1034326.39	1014800.19	2561.017	CAJA
907	1034346.49	1014793.66	2561.327	CAJA
908	1034346.34	1014793.43	2561.317	CAJA
909	1034346.68	1014793.26	2561.336	CAJA
910	1034346.78	1014793.5	2561.314	CAJA
911	1034347.78	1014792.63	2561.266	CAJ ELEC
912	1034347.6	1014792	2561.284	CAJA EEC
913	1034348.26	1014791.77	2561.267	CAJA ELEC
914	1034348.55	1014792.54	2561.236	CAJA ELEC
915	1034349.06	1014792.4	2561.516	POSTE LUZ
916	1034352.2	1014791.8	2561.54	CJA
917	1034351.98	1014791.73	2561.54	CAJA
918	1034352.64	1014791.73	2561.529	CAJA

919	1034394.46	1014800.59	2560.31	CJA
920	1034393.56	1014801.2	2560.316	CAJA
921	1034392.93	1014800.33	2560.314	CAJA
922	1034393.81	1014799.82	2560.304	CAJA
923	1034386.71	1014789.14	2560.32	CAJA
924	1034385.76	1014789.76	2560.326	CAJA
925	1034385.16	1014788.83	2560.334	CAJA
926	1034386.01	1014788.26	2560.321	CAJA
927	1034406.28	1014774.5	2560.304	CAJA
928	1034405.43	1014775.04	2560.307	CAJA
929	1034406.86	1014775.39	2560.353	CAJA
930	1034407.23	1014774.36	2560.305	CAJA
931	1034407.05	1014774.15	2560.321	CAJA
932	1034407.32	1014773.95	2560.324	CAJA
933	1034407.5	1014774.25	2560.321	CAJA
934	1034414.03	1014770.29	2560.348	CAJA
935	1034413.42	1014769.39	2560.315	CAJA
936	1034414.34	1014768.75	2560.296	CAJA
937	1034414.95	1014769.68	2560.327	CAJA
938	1034416	1014769.83	2560.289	CAJA
939	1034415.41	1014768.94	2560.309	CAJA
940	1034416.23	1014768.33	2560.283	CAJA
941	1034416.83	1014769.24	2560.264	CAJA
942	1034389.32	1014800.84	2561.786	ARB
943	1034387.76	1014798.59	2561.67	ARB
944	1034385.75	1014796.25	2561.596	ARB
945	1034376.6	1014796.16	2561.687	ARB
946	1034374.95	1014783.55	2561.516	SENDE
947	1034373.9	1014781.07	2561.5	SENDERO
948	1034393.74	1014772.17	2559.889	SENDER
949	1034394.84	1014774.62	2559.789	SENDE
950	1034396.62	1014772.74	2559.788	SEND
951	1034396.02	1014771.21	2559.822	SEND
952	1034409.35	1014765.27	2559.79	SEND
953	1034409.68	1014766.94	2559.838	SEND
954	1034415.75	1014766.13	2559.89	SEND
955	1034415.7	1014767.8	2559.979	SEND
956	1034406.63	1014770.32	2559.781	POSTE
957	1034405.39	1014769.93	2559.856	CAJA LL
958	1034405.43	1014770.58	2559.861	CAJA LL
959	1034405.02	1014770.63	2559.872	CAJA LL
960	1034404.89	1014769.92	2559.858	CAJA LL
961	1034410.64	1014771.53	2560.313	TN
962	1034409.76	1014769.69	2559.965	TN
963	1034409.17	1014768.04	2559.741	TN
964	1034407.46	1014773.27	2560.281	TN

965	1034405.87	1014771.81	2559.993	TN
966	1034404.54	1014770.61	2559.84	TN
967	1034401.81	1014777.22	2560.282	TN
968	1034399.6	1014775.33	2559.914	TN
969	1034398.41	1014772.44	2559.71	TN
970	1034393.86	1014782.53	2560.311	TN
971	1034391.26	1014780.58	2560.242	TN
972	1034388.03	1014780.13	2560.12	TN
973	1034384.67	1014781.51	2560.412	TN
974	1034380.32	1014783.15	2561.144	TN
975	1034375.44	1014783.52	2561.473	TN
976	1034374.15	1014780.6	2561.504	TN
977	1034375.6	1014780.16	2561.385	TN
978	1034376.15	1014779.21	2561.46	TN
979	1034379.83	1014776.77	2561.463	TN
980	1034380.76	1014777.46	2561.189	TN
981	1034381.67	1014777.61	2560.849	TN
982	1034383.55	1014774.22	2561.494	TN
983	1034385.22	1014774.97	2560.839	TN
984	1034386.17	1014775.52	2560.419	TN
985	1034388.02	1014770.73	2561.456	TN
986	1034390	1014770.25	2560.991	TN
987	1034393.2	1014770.47	2559.967	TN
988	1034400.77	1014768.25	2559.677	TN
989	1034384.49	1014765.64	2561.547	TN
990	1034387.23	1014764.44	2560.649	TN
991	1034396.55	1014760.2	2559.684	TN
992	1034381.59	1014761.73	2561.51	TN
993	1034385.5	1014760.71	2560.58	TN
994	1034392.09	1014756.02	2559.708	TN
995	1034305.36	1014814.88	2560.836	DT 7
996	1034357.2	1014865.01	2561.134	DT 11
997	1034274.41	1014843.98	2560.725	DT 12
998	1034280.63	1014842.41	2560.92	ARB
999	1034281.16	1014843.77	2560.924	ARB
1000	1034284.64	1014844.13	2560.913	ARB
1001	1034285.43	1014841.93	2560.898	ARB
1002	1034286.28	1014844.04	2560.906	ARB
1003	1034287.58	1014842.36	2560.796	ARB
1004	1034288.25	1014844.39	2561.008	ARB
1005	1034290.11	1014842.43	2560.933	ARB
1006	1034290.72	1014844.31	2560.977	ARB
1007	1034292.4	1014842.71	2561.047	ARB
1008	1034293.67	1014844.34	2561.084	ARB
1009	1034294.81	1014843	2561.013	ARB
1010	1034295.78	1014844.36	2560.976	ARB

1011	1034297.75	1014842.71	2561.162	ARB
1012	1034299.63	1014842.77	2561.156	ARB
1013	1034301.83	1014843.16	2561.155	ARB
1014	1034305.84	1014844.05	2561.11	ARB
1015	1034310.33	1014805.75	2560.968	ARB
1016	1034300.11	1014809.41	2560.873	POSTE LUZ
1017	1034285.89	1014813.85	2560.623	CAJA
1018	1034286.01	1014814.15	2560.624	CAJA
1019	1034286.31	1014814.06	2560.625	CAJA
1020	1034286.26	1014813.79	2560.625	CAJA
1021	1034286.79	1014816.9	2560.616	CAJA
1022	1034287.07	1014816.82	2560.617	CAJA
1023	1034287.2	1014817.1	2560.609	CAJA
1024	1034286.94	1014817.22	2560.608	CAJA
1025	1034292.68	1014811.89	2560.715	CAJA
1026	1034292.58	1014811.58	2560.715	CAJA
1027	1034293.02	1014811.8	2560.714	CAJA
1028	1034292.93	1014811.43	2560.714	CAJA
1029	1034293.5	1014814.66	2560.713	CAJA
1030	1034293.58	1014814.91	2560.713	CAJA
1031	1034293.84	1014814.52	2560.735	CAJA
1032	1034293.88	1014814.78	2560.735	CAJA
1033	1034299.28	1014809.67	2560.854	CAJA
1034	1034299.26	1014809.37	2560.845	CAJA
1035	1034299.58	1014809.29	2560.827	CAJA
1036	1034299.7	1014809.56	2560.839	CAJA
1037	1034300.24	1014812.33	2560.814	CAJA
1038	1034300.57	1014812.2	2560.809	CAJA
1039	1034300.69	1014812.52	2560.804	CAJA
1040	1034300.39	1014812.62	2560.812	CAJA
1041	1034301.28	1014808.84	2560.852	CAJA
1042	1034301.06	1014808.17	2560.857	CAJA
1043	1034301.76	1014807.96	2560.873	CAJA
1044	1034301.91	1014808.54	2560.897	CAJA
1045	1034306.92	1014810.05	2560.944	CAJA
1046	1034307.03	1014810.33	2560.932	CAJA
1047	1034307.37	1014810.22	2560.943	CAJA
1048	1034307.25	1014809.92	2560.955	CAJA
1049	1034312.73	1014804.85	2560.915	CAJA
1050	1034312.89	1014805.13	2560.926	CAJA
1051	1034312.61	1014805.19	2560.922	CAJA
1052	1034312.49	1014804.91	2560.915	CAJA
1053	1034313.24	1014807.84	2560.945	CAJA
1054	1034313.55	1014807.75	2560.952	CAJA
1055	1034313.63	1014808.01	2560.949	CAJA
1056	1034313.33	1014808.11	2560.942	CAJA

1057	1034319.16	1014805.57	2561.01	SENDERO
1058	1034317.93	1014803.57	2560.952	SENDERO
1059	1034313.8	1014804.95	2560.94	SENDERO
1060	1034314.32	1014807.4	2561	SENDERO
1061	1034286.83	1014816.87	2560.614	SENDERO
1062	1034286.12	1014814.24	2560.629	SENDER
1063	1034285.3	1014814.45	2560.671	CARCA
1064	1034286.14	1014817.02	2560.529	CARC
1065	1034280.95	1014818.82	2560.546	ANDEN
1066	1034275.83	1014844.16	2560.628	ANDEN
1067	1034276.05	1014843.74	2560.692	CAJA
1068	1034276.2	1014843.07	2560.692	CAJA
1069	1034276.8	1014843.23	2560.693	CAJA
1070	1034276.72	1014843.92	2560.692	CAJA
1071	1034277.34	1014831.75	2560.729	CAJA
1072	1034277.98	1014831.88	2560.709	CAJA
1073	1034278.16	1014831.24	2560.709	CAJA
1074	1034277.54	1014831.08	2560.709	CAJA
1075	1034277.76	1014829.72	2560.708	CAJA
1076	1034277.9	1014829.09	2560.708	CAJA
1077	1034278.51	1014829.2	2560.708	CAJA
1078	1034278.43	1014829.82	2560.708	CAJA
1079	1034278.05	1014828.55	2560.707	CAJA
1080	1034278.12	1014827.91	2560.707	CAJA
1081	1034278.73	1014828	2560.707	CAJA
1082	1034278.6	1014828.75	2560.708	CAJA
1083	1034278.44	1014826.2	2560.706	CAJA
1084	1034278.56	1014825.61	2560.706	CAJA
1085	1034279.26	1014825.68	2560.674	CAJA
1086	1034279.85	1014819.03	2560.689	CAJA
1087	1034280	1014818.36	2560.682	CAJA
1088	1034280.63	1014818.49	2560.682	CAJA
1089	1034280.49	1014819.11	2560.682	CAJA
1090	1034281.38	1014817.75	2560.682	CAJA
1091	1034281.95	1014817.52	2560.682	CAJA
1092	1034282.16	1014818.14	2560.683	CAJA
1093	1034281.54	1014818.35	2560.683	CAJA
1094	1034268.43	1014842.81	2560.76	CONST
1095	1034268.91	1014840.53	2560.76	CONST
1096	1034268.31	1014840.36	2560.772	CONST
1097	1034270.49	1014832.17	2560.751	CONST
1098	1034271.7	1014831.49	2560.748	CONST
1099	1034273.28	1014823.59	2560.74	COSNT
1100	1034272.24	1014823.34	2560.742	CONST
1101	1034274.68	1014810.78	2560.702	CONST
1102	1034275.7	1014810.94	2560.702	CONSTR

1103	1034276.08	1014809.33	2560.699	CONSTR
1104	1034279.69	1014809.99	2560.678	CONSTR
1105	1034286.78	1014773.22	2560.561	CONST
1106	1034287.38	1014772.63	2560.535	CAJA
1107	1034287.52	1014772.27	2560.534	CAJA
1108	1034287.96	1014772.29	2560.535	CAJA
1109	1034287.84	1014772.72	2560.536	CAJA
1110	1034287.39	1014772.55	2560.477	ANDEN
1111	1034281.45	1014803.52	2560.553	ANDEN
1112	1034284.32	1014804.01	2560.534	ANDEN
1113	1034283.54	1014809.24	2560.543	ANDEN
1114	1034285.18	1014814.4	2560.519	ANDEN
1115	1034283.98	1014807.5	2560.594	CAJA
1116	1034284.1	1014806.84	2560.593	CAJA
1117	1034284.78	1014806.91	2560.596	CAJA
1118	1034284.64	1014807.62	2560.597	CAJA
1119	1034269.92	1014832.06	2560.758	CONST
1120	1034270.74	1014831.25	2560.762	CONST
1121	1034254.12	1014840.06	2560.753	CONSTR
1122	1034253.76	1014840.92	2560.766	CAJA
1123	1034253.69	1014841.55	2560.765	CAJA
1124	1034252.97	1014841.45	2560.769	CAJJA
1125	1034253.07	1014840.84	2560.756	CAJA
1126	1034252.8	1014840.55	2560.725	CAJA
1127	1034253.27	1014840.67	2560.737	CAJA
1128	1034253.51	1014840.03	2560.758	CAJA
1129	1034252.82	1014839.87	2560.717	CAJA
1130	1034252.47	1014840.7	2560.683	ANDEN
1131	1034220.82	1014836.59	2561.373	DT 13
1132	1034220.36	1014854.15	2561.545	DT 14
1133	1034257.57	1014825.42	2560.739	CONST
1134	1034240.27	1014830.28	2560.758	CONSTR
1135	1034239.25	1014827.24	2560.771	CONSTR
1136	1034235.49	1014828.46	2560.775	CONSTR
1137	1034233.39	1014821.93	2560.748	CONST
1138	1034234.63	1014812.96	2560.743	CONST
1139	1034232.87	1014811.52	2560.49	ANDEN
1140	1034235.55	1014819.88	2560.538	ANDEN
1141	1034231.88	1014821.18	2560.517	ANDEN
1142	1034234.65	1014829.69	2560.543	ANDEN
1143	1034238.56	1014828.51	2560.611	ANDEN
1144	1034239.62	1014831.45	2560.669	ANDEN
1145	1034255.1	1014826.51	2560.693	ANDEN
1146	1034255.47	1014827.66	2560.651	ANDEN
1147	1034254.02	1014835.07	2560.69	ANDEN
1148	1034253.61	1014835.08	2560.727	ANDEN

1149	1034253.1	1014836.7	2560.679	ANDEN
1150	1034253.21	1014836.86	2560.761	TRANSFORM
1151	1034252.52	1014839.71	2560.738	TRANSFOR
1152	1034247.78	1014838.82	2560.764	TRANSF
1153	1034254.46	1014836.18	2560.742	CAJA
1154	1034254.59	1014835.44	2560.741	CAJA
1155	1034253.93	1014835.33	2560.737	CAJA
1156	1034253.7	1014836	2560.726	CAJA
1157	1034252.96	1014834.55	2560.77	CAJA
1158	1034252.7	1014836.15	2560.774	CAJA
1159	1034251.44	1014835.91	2560.792	CAJA
1160	1034251.7	1014834.36	2560.738	CAJA
1161	1034256.19	1014827.11	2560.746	CAJA
1162	1034256.36	1014826.45	2560.76	CAJA
1163	1034255.67	1014826.3	2560.746	CAJA
1164	1034255.54	1014826.97	2560.742	CAJA
1165	1034254.55	1014826.95	2560.686	CAJA
1166	1034254.77	1014827.65	2560.685	CAJA
1167	1034254.03	1014827.9	2560.642	CAJA
1168	1034253.8	1014827.2	2560.678	CAJA
1169	1034248.06	1014832.65	2560.698	CAJA
1170	1034248.05	1014832.97	2560.7	CAJA
1171	1034247.65	1014832.9	2560.698	CAJA
1172	1034247.69	1014832.54	2560.711	CAJA
1173	1034246.97	1014838.17	2560.639	CAJA
1174	1034246.94	1014838.49	2560.64	CAJA
1175	1034246.61	1014838.5	2560.647	CAJA
1176	1034246.62	1014838.19	2560.647	CAJA
1177	1034240.07	1014831.4	2560.826	CAJA
1178	1034240.13	1014831.64	2560.826	CAJA
1179	1034239.82	1014831.45	2560.831	CAJA
1180	1034239.83	1014831.8	2560.811	CAJA
1181	1034238.29	1014831.99	2560.772	CAJA
1182	1034237.99	1014831.92	2560.778	CAJA
1183	1034237.96	1014832.26	2560.761	CAJA
1184	1034238.21	1014832.28	2560.755	CAJA
1185	1034238.02	1014836.89	2560.694	CAJA
1186	1034238.02	1014837.17	2560.693	CAJA
1187	1034237.73	1014837.22	2560.701	CAJA
1188	1034237.7	1014836.93	2560.699	CAJA
1189	1034235.68	1014836.3	2560.779	CAJA
1190	1034235.12	1014836.16	2560.775	CAJA
1191	1034235.24	1014835.51	2560.789	CAJA
1192	1034235.84	1014835.65	2560.801	CAJA
1193	1034221.21	1014834.25	2561.147	CAJA ELEC
1194	1034221.11	1014835.82	2561.167	CAJA ELEC

1195	1034219.8	1014835.65	2561.196	CAJA ELEC
1196	1034220.02	1014834.09	2561.135	CAJA ELEC
1197	1034221.48	1014831.96	2561.129	CAJA ELEC
1198	1034220.92	1014831.97	2561.135	CAJA ELEC
1199	1034221.46	1014831.51	2561.113	CAJA ELEC
1200	1034220.95	1014831.45	2561.123	CAJA ELEC
1201	1034220.85	1014831.46	2561.003	CAJA
1202	1034220.78	1014832.08	2561.055	CAJA
1203	1034220.28	1014832.01	2561.102	CAJA
1204	1034220.33	1014831.43	2561.057	CAJA
1205	1034217.99	1014834.61	2561.211	MEDIDOR
1206	1034217.98	1014835.2	2561.219	MEDIDOR
1207	1034217.55	1014835.15	2561.218	MEDIDOR
1208	1034217.6	1014834.68	2561.215	MEDIDOR
1209	1034218.39	1014835.08	2561.214	POSTE
1210	1034217.68	1014830.59	2561.512	ANDEN
1211	1034221.14	1014825.54	2560.631	BORDILLO
1212	1034221.12	1014825.63	2560.621	CARCAMO
1213	1034221.61	1014825.71	2560.631	CARCAMO
1214	1034221.07	1014830.25	2560.636	CARCA
1215	1034220.6	1014830.16	2560.642	CARC
1216	1034227.87	1014770.07	2560.606	BORDILL
1217	1034252.96	1014773.21	2560.706	BORDILL
1218	1034226.49	1014778.69	2560.767	POEST
1219	1034224.17	1014797.41	2560.776	POSTE
1220	1034221.93	1014816	2560.727	POST
1221	1034222.28	1014814.44	2560.711	CAJA
1222	1034222.17	1014815.1	2560.727	CAJA
1223	1034221.48	1014814.98	2560.742	CAJA
1224	1034221.54	1014814.3	2560.727	CAJA
1225	1034224.54	1014795.82	2560.705	CAJA
1226	1034224.45	1014796.43	2560.714	CAJA
1227	1034223.66	1014796.28	2560.78	CAJA
1228	1034223.82	1014795.64	2560.788	CAJA
1229	1034225.49	1014785.99	2560.609	CAJA
1230	1034225.66	1014785.36	2560.618	CAJA
1231	1034226.59	1014779.22	2560.681	CAJA
1232	1034225.81	1014779.84	2560.701	CAJA
1233	1034225.87	1014779.15	2560.705	CAA
1234	1034244.25	1014761.62	2560.731	DT 15
1235	1034234.65	1014812.94	2560.741	CONST
1236	1034258.99	1014805.51	2560.714	CONST
1237	1034257.75	1014799.75	2560.65	CONSTR
1238	1034260.78	1014784.05	2560.632	CONSTR
1239	1034267.36	1014785.27	2560.802	CONSTR
1240	1034269.2	1014770.63	2560.583	CONSTR

1241	1034269.32	1014769.84	2560.636	CONSTR
1242	1034287.29	1014772.58	2560.495	ANDEN
1243	1034269.06	1014769.07	2560.508	ANDEN
1244	1034266.08	1014784.43	2560.491	ANDEN
1245	1034259.73	1014783.17	2560.519	ANDEN
1246	1034256.11	1014802.37	2560.652	ANDEN
1247	1034250.49	1014801.4	2560.647	ANDEN
1248	1034249.84	1014806.12	2560.716	SENDERO
1249	1034248.41	1014806.33	2560.528	SENDERO
1250	1034252.94	1014783.26	2560.529	SENDERO
1251	1034251.53	1014783.07	2560.529	SENDERO
1252	1034269.33	1014768.62	2560.583	CAJA
1253	1034269.24	1014769.05	2560.603	CAJA
1254	1034268.85	1014768.98	2560.588	CAJA
1255	1034268.9	1014768.56	2560.588	CAJA
1256	1034267.58	1014776.48	2560.669	CAJA
1257	1034267.19	1014776.37	2560.667	CAJA
1258	1034267.03	1014776.83	2560.518	CAJA
1259	1034265.98	1014780.74	2560.497	CAJA
1260	1034266.04	1014780.45	2560.412	CAJA
1261	1034265.73	1014780.22	2560.514	CAJA
1262	1034265.56	1014780.63	2560.585	CAJA
1263	1034259.07	1014782.53	2560.608	CAJA
1264	1034258.18	1014782.42	2560.606	CAJA
1265	1034258.34	1014781.56	2560.605	CAJA
1266	1034259.12	1014781.61	2560.606	CAJA
1267	1034259.25	1014781.35	2560.605	CAJA
1268	1034258.37	1014781.24	2560.603	CAJA
1269	1034258.48	1014780.38	2560.602	CAJA
1270	1034259.38	1014780.53	2560.604	CAJA
1271	1034250.56	1014806.05	2560.653	CARCAM
1272	1034250.69	1014806.5	2560.663	CARCAM
1273	1034249.35	1014806.94	2560.708	CARCCA
1274	1034249.19	1014806.53	2560.706	CARCAM
1275	1034243.59	1014808.85	2560.714	CARCA
1276	1034243.46	1014808.42	2560.713	CARCAM
1277	1034242.11	1014808.93	2560.715	CARC
1278	1034242.24	1014809.34	2560.733	CARC
1279	1034235.56	1014811.45	2560.717	CARC
1280	1034235.45	1014811.02	2560.715	CARC
1281	1034234.04	1014811.37	2560.709	CARC
1282	1034234.28	1014811.91	2560.711	CARC
1283	1034229.79	1014813.22	2560.512	CAJA
1284	1034229.71	1014812.51	2560.512	CAJA
1285	1034228.96	1014812.64	2560.512	CAJA
1286	1034229.03	1014813.36	2560.512	CAJA

1287	1034220.43	1014816.39	2560.733	ARBOL
1288	1034220.99	1014811.94	2560.718	ARB
1289	1034221.76	1014804.24	2560.653	ARB
1290	1034222.13	1014801.69	2560.661	ARB
1291	1034223.68	1014791.66	2560.534	ARB
1292	1034224.65	1014781.31	2560.551	ARB
1293	1034224.99	1014779.01	2560.638	ARB
1294	1034313.69	1014869.8	2561.088	DT 16
1295	1034214.52	1014859.24	2561.717	ARB
1296	1034216.07	1014852.2	2561.528	ARB
1297	1034216.92	1014850.65	2561.687	ARB
1298	1034218.07	1014846.16	2561.373	ARB
1299	1034219.02	1014839.71	2561.443	ARB
1300	1034228.62	1014842.32	2560.889	ARB
1301	1034229.63	1014843.83	2560.281	ARB
1302	1034228.93	1014846.71	2560.579	ARB
1303	1034228.34	1014849.18	2560.965	ARB
1304	1034226.56	1014848.21	2561.078	POST
1305	1034230.11	1014847.23	2559.603	CAÑO
1306	1034230.24	1014846.46	2560.435	CAÑO
1307	1034230.45	1014845.05	2560.412	CAÑO
1308	1034230.57	1014844.29	2559.733	CAÑO
1309	1034234.74	1014844.76	2559.266	CAÑO BOR
1310	1034234.95	1014843.36	2560.378	CAÑO BOR
1311	1034236.54	1014845.14	2559.278	CAÑO BOR
1312	1034238.49	1014844.06	2560.496	CAÑO BOR
1313	1034243.19	1014846.47	2559.33	CAÑOBOR
1314	1034244.98	1014846.01	2559.979	CAÑO BOR
1315	1034248.76	1014847.63	2559.326	CAÑO BOR
1316	1034253.9	1014848.11	2559.776	CAÑO BOR
1317	1034260.35	1014850.1	2559.432	CAÑO BOR
1318	1034264.36	1014850.24	2559.85	CAÑO BOR
1319	1034272.08	1014852.75	2559.47	CAÑO BOR
1320	1034277.74	1014852.97	2560.209	CAÑO BOR
1321	1034277.53	1014853.85	2559.528	CAÑO BOR
1322	1034282.31	1014854.5	2560.053	CAÑO BOR
1323	1034282.28	1014854.96	2559.393	CAÑO BOR
1324	1034286.96	1014855.15	2560.042	CAÑO BOR
1325	1034288.55	1014856.15	2559.494	CAÑO BOR
1326	1034293.36	1014856.34	2560.22	CAÑO BOR
1327	1034295.79	1014856.68	2560.457	CAÑO BOR
1328	1034296.06	1014857.19	2560.419	CAÑO BOR
1329	1034295.27	1014858.76	2558.914	CAÑO CEN
1330	1034295.12	1014858.27	2558.88	CAÑO CEN
1331	1034284.73	1014856.27	2558.763	CAÑO CEN
1332	1034284.16	1014856.72	2558.758	CAÑO CEN

1333	1034279.39	1014856.49	2558.676	CAÑO CEN
1334	1034277.1	1014855.31	2558.616	CAÑO CEN
1335	1034268.92	1014853.08	2558.57	CAÑO CEN
1336	1034263.99	1014852.51	2558.5	CAÑO CEN
1337	1034259.65	1014851.61	2558.492	CAÑO CEN
1338	1034256.12	1014850.37	2558.461	CAÑO CEN
1339	1034249.89	1014849.19	2558.397	CAÑO CEN
1340	1034248.34	1014849.36	2558.397	CAÑO CEN
1341	1034244.65	1014849.19	2558.378	CAÑO CEN
1342	1034240.48	1014847.79	2558.363	CAÑO CEN
1343	1034230.58	1014845.78	2558.26	CAÑO CEN
1344	1034230.53	1014846.49	2558.294	CAÑO CEN
1345	1034230	1014847.67	2559.673	CAÑ BORDE
1346	1034236.26	1014848.68	2559.354	CAÑO BOR
1347	1034249.77	1014851.45	2559.34	CAÑO BORDE
1348	1034257.59	1014853.17	2559.44	CAÑO BOR
1349	1034266.35	1014854.89	2559.462	CAÑO BORD
1350	1034280.77	1014857.78	2559.643	CAÑO BORD
1351	1034288.39	1014859.38	2559.732	CAÑO BORD
1352	1034298.93	1014861.49	2559.948	CAÑO BORD
1353	1034299.04	1014861.47	2561.383	CAÑO BOR
1354	1034299.34	1014859.92	2561.405	CAÑO
1355	1034299.5	1014859.1	2561.381	CAÑO
1356	1034295.16	1014861.36	2560.273	TN
1357	1034292.13	1014860.94	2560.296	TN
1358	1034290.85	1014861.29	2560.699	TN
1359	1034286.01	1014859.69	2560.182	TN
1360	1034278.06	1014859.65	2560.895	TN
1361	1034271.36	1014858.12	2560.731	TN
1362	1034264.71	1014855.3	2559.952	TN
1363	1034255	1014853.4	2559.855	TN
1364	1034251.54	1014853.28	2560.166	TN
1365	1034245.75	1014852.07	2560.143	TN
1366	1034240	1014850.66	2559.933	TN
1367	1034237.56	1014851.52	2560.746	TN
1368	1034233.58	1014849.87	2560.718	TN
1369	1034229.28	1014850.17	2561.112	TN
1370	1034230.36	1014850.36	2561.062	ARB
1371	1034233.31	1014850.13	2560.926	ARB
1372	1034235.94	1014851.23	2560.823	ARB
1373	1034236.36	1014853.39	2561.081	ARB
1374	1034238.3	1014851.5	2560.681	ARB
1375	1034240.85	1014851.84	2560.764	ARB
1376	1034245.59	1014852.86	2560.568	ARB
1377	1034250.96	1014856.43	2560.928	ARB
1378	1034252.9	1014854.28	2560.996	ARB

1379	1034260.07	1014855.82	2561.245	ARB
1380	1034262.85	1014856.25	2561.34	ARB
1381	1034258.4	1014872.31	2561.602	ARB
1382	1034259.07	1014869.71	2561.454	TN
1383	1034257.28	1014864.52	2561.182	TN
1384	1034257.16	1014859.3	2561.04	TN
1385	1034251.23	1014863.91	2561.239	TN
1386	1034245.8	1014868.66	2561.362	TN
1387	1034239.87	1014861.48	2561.255	TN
1388	1034241.33	1014855.5	2561.056	TN
1389	1034234.15	1014860.51	2561.371	TN
1390	1034230.18	1014863.64	2561.556	TN
1391	1034230.1	1014865.11	2561.977	CJA
1392	1034229.7	1014866.69	2562.022	CAJA
1393	1034228.14	1014866.29	2562.038	CAJA
1394	1034228.56	1014864.67	2562	CAJA
1395	1034226.51	1014863.24	2561.578	TN
1396	1034227.37	1014858.41	2561.498	TN
1397	1034227.76	1014851.94	2561.239	TN
1398	1034225.03	1014844.55	2561.125	TN
1399	1034221.01	1014842.37	2561.148	TN
1400	1034218.78	1014847.58	2561.26	TN
1401	1034216.45	1014854.28	2561.599	TN
1402	1034272.86	1014875.52	2561.622	ARB
1403	1034268.85	1014859.49	2561.387	ARB
1404	1034277.67	1014859.42	2561.994	ARB
1405	1034280.98	1014861.13	2561.242	ARB
1406	1034283.49	1014862.62	2560.993	ARB
1407	1034290.37	1014863.18	2561.079	ARB
1408	1034294.82	1014862.51	2560.907	ARB
1409	1034301.79	1014865.53	2561.181	ARB
1410	1034302.76	1014864.08	2561.145	ARB
1411	1034302.81	1014860.88	2561.278	ARB
1412	1034302.99	1014859.13	2561.242	ARB

1413	1034277.31	1014498.23	2559.509	GPS-1
1414	1034277.65	1014395.08	2559.097	BS
1415	1034277.65	1014395.03	2559.20047	BS-GPS-2
1416	1034275.46	1014476.74	2558.97883	VIA
1417	1034267.33	1014474.51	2559.05261	VIA
1418	1034262.73	1014488.89	2559.21725	VIA
1419	1034259.99	1014501.36	2559.18268	VIA
1420	1034268.76	1014502.77	2559.21948	VIA
1421	1034270.22	1014498.58	2559.18047	VIA
1422	1034272.7	1014497.12	2559.16892	VIA
1423	1034275.25	1014497.12	2559.21303	VIA

1424	1034285.75	1014499.15	2559.33537	VIA
1425	1034286.17	1014493.38	2559.28257	VIA
1426	1034275.47	1014491.47	2559.14484	VIA
1427	1034272.44	1014488.52	2559.08655	VIA
1428	1034272.98	1014484.5	2559.12448	VIA
1429	1034217.45	1014711.61	2560.55156	DT-1
1430	1034270.66	1014500.09	2559.34608	LUM
1431	1034258.98	1014504.97	2559.4352	POST
1432	1034259.56	1014504	2559.34195	CAJA
1433	1034258.83	1014503.81	2559.33995	CAJA
1434	1034259.11	1014502.64	2559.34168	CAJA
1435	1034278.58	1014503.88	2559.45757	PARAM
1436	1034274.63	1014503.48	2559.40798	ANDEN
1437	1034269.15	1014529.58	2559.40905	ANDEN
1438	1034263.28	1014528.47	2559.25885	ANDEN
1439	1034254.26	1014527.4	2559.29562	VIA
1440	1034264.04	1014529.21	2559.32858	LUM
1441	1034265.65	1014529.09	2559.33009	TEL
1442	1034263.85	1014518.88	2559.24679	POZO
1443	1034276.09	1014498.49	2559.49104	POZO
1444	1034261.96	1014521.2	2559.25634	POZO TEL
1445	1034258.72	1014524.33	2559.34102	POZO
1446	1034258.16	1014495.13	2559.29334	PARM
1447	1034256.89	1014507.91	2559.42336	POZO TEL
1448	1034259.03	1014552.82	2559.28965	LUM
1449	1034251.36	1014537.57	2559.64515	POST
1450	1034249.38	1014549.55	2559.38257	VIA
1451	1034246.23	1014550.16	2559.63368	PAR
1452	1034259.35	1014552.77	2559.32001	CAJ E
1453	1034260.04	1014552.97	2559.33128	CAJ E
1454	1034259.84	1014553.65	2559.3299	CAJ E
1455	1034259.17	1014553.46	2559.33108	CAJ E
1456	1034243.75	1014570.89	2559.85244	POST
1457	1034254.1	1014572.6	2559.23888	VIA
1458	1034253.11	1014581.61	2559.43609	LUM
1459	1034252.21	1014581.73	2559.35681	VIA
1460	1034238.18	1014597.85	2559.81217	POST TRAS
1461	1034244.55	1014600.58	2559.72347	POZO
1462	1034241.32	1014601.71	2559.72942	POZO
1463	1034239.35	1014595.33	2559.55881	VIA
1464	1034235.31	1014600.4	2559.90133	PAR
1465	1034243.56	1014613.3	2559.73238	POZO
1466	1034246.52	1014608.23	2559.46093	VIA
1467	1034228.84	1014640.49	2560.33954	POS
1468	1034228.57	1014645.08	2559.7869	VIA
1469	1034223.87	1014662.81	2560.14905	POST

1470	1034224.51	1014663.57	2559.94582	VIA
1471	1034222.87	1014665.7	2559.84309	VIA
1472	1034223.6	1014665.15	2559.88852	VIA
1473	1034221.57	1014665.98	2559.70606	VIA
1474	1034223.65	1014662.17	2560.04971	CAJA
1475	1034224.59	1014662.3	2560.12402	CAJA
1476	1034224.83	1014660.99	2560.17189	CAJA
1477	1034227.36	1014665.61	2560.10677	POZO
1478	1034220.28	1014669.54	2559.69386	POZO
1479	1034221.78	1014676.06	2560.03873	VIA
1480	1034221.39	1014674.3	2559.89722	VIA
1481	1034220.38	1014673.29	2559.73346	VIA
1482	1034218.98	1014672.86	2559.6071	VIA
1483	1034218.97	1014672.87	2559.61482	VIA
1484	1034233.23	1014622.2	2559.99825	CAJA
1485	1034233.51	1014620.95	2559.98396	CAJA
1486	1034232.73	1014620.74	2559.99095	CAJA
1487	1034277.32	1014498.21	2559.56849	CQ-GPS1
1488	1034237.91	1014599.85	2559.85394	POST TRAS
1489	1034250.93	1014586.49	2559.27641	SUMID
1490	1034248.22	1014598.74	2559.28005	SUMID
1491	1034243.81	1014613.34	2559.72195	POZO
1492	1034244.64	1014616.37	2559.63763	SUM
1493	1034229.99	1014667.63	2559.52482	POZO
1494	1034228.02	1014677.97	2559.64809	POZO
1495	1034220.5	1014690.61	2560.21274	VIA
1496	1034244.54	1014622.29	2559.81065	POST T
1497	1034217.55	1014704.51	2560.66419	PAR
1498	1034244.63	1014623.08	2559.8569	LUM
1499	1034244.33	1014623.5	2559.85897	CAJ
1500	1034244.33	1014623.51	2559.85888	CAJ
1501	1034244.04	1014625.06	2559.86915	CAJ
1502	1034245.28	1014625.32	2559.91663	CAJ
1503	1034245.6	1014623.86	2559.86086	CAJ
1504	1034245.33	1014622.71	2559.85805	CAJ
1505	1034246.01	1014622.79	2559.86859	CAJ
1506	1034245.94	1014623.37	2559.86405	CAJ
1507	1034245.91	1014628.31	2560.06664	CAJ
1508	1034246.61	1014628.42	2560.08609	CAJ
1509	1034246.49	1014629.17	2560.09258	CAJ
1510	1034245.78	1014629.08	2560.08301	CAJ
1511	1034241.25	1014640.97	2560.11006	POST T
1512	1034242.66	1014642.59	2560.12224	CAJ
1513	1034243.49	1014642.74	2560.13886	CAJ
1514	1034242.58	1014643.35	2560.12864	CAJ
1515	1034238.35	1014655.23	2560.20311	CAJ

1516	1034239.03	1014655.46	2560.21309	CAJ
1517	1034238.95	1014656.05	2560.22041	CAJ
1518	1034238.27	1014656.03	2560.2091	CAJ
1519	1034237.71	1014655.6	2560.19272	POST
1520	1034239.45	1014657.52	2560.24221	CAJ
1521	1034240.09	1014657.7	2560.255	CAJ
1522	1034240.17	1014657.61	2560.25448	CAJ
1523	1034240.47	1014656.97	2560.23945	CAJ
1524	1034240.34	1014657.05	2560.23456	CAJ
1525	1034235.03	1014667.75	2560.27715	POST-CAM
1526	1034234.92	1014669.61	2560.28914	POST T
1527	1034235.73	1014668.62	2560.27889	CAJ
1528	1034235.81	1014669.48	2560.28424	CAJ
1529	1034236.53	1014671.08	2560.22912	CAJ
1530	1034236.36	1014671.79	2560.23416	CAJ
1531	1034237.09	1014671.93	2560.24637	CAJ
1532	1034237.21	1014671.24	2560.2434	CAJ
1533	1034233.36	1014674.83	2560.19828	POST T
1534	1034232.45	1014678.68	2560.25084	CAJ
1535	1034232.34	1014679.64	2560.25672	CAJ
1536	1034232.79	1014679.67	2560.27129	CAJ
1537	1034232.93	1014678.75	2560.2701	CAJ
1538	1034230.06	1014679.84	2560.14616	PZ
1539	1034228.04	1014677.97	2560.19891	PZ
1540	1034231.53	1014686.02	2560.28702	CAJ
1541	1034231.43	1014686.68	2560.30014	CAJ
1542	1034232.13	1014686.75	2560.29475	CAJ
1543	1034232.19	1014686.1	2560.29918	CAJ
1544	1034232.53	1014686.07	2560.2746	POST T
1545	1034234.03	1014685.53	2560.2802	CAJ
1546	1034233.94	1014686.21	2560.29535	CAJ
1547	1034234.7	1014686.34	2560.29346	CAJ
1548	1034234.68	1014686.31	2560.29336	CAJ
1549	1034234.8	1014685.64	2560.27864	CAJ
1550	1034232.66	1014690.06	2560.2937	CAJ
1551	1034232.59	1014690.74	2560.31076	CAJ
1552	1034231.87	1014690.72	2560.29777	CAJ
1553	1034231.93	1014689.99	2560.29289	CAJ
1554	1034231.42	1014690.37	2560.30445	POST
1555	1034232.08	1014678.33	2560.0168	BV
1556	1034231.88	1014679.87	2560.01406	BV
1557	1034212.6	1014864.7	2561.78724	DT-2
1558	1034231.27	1014712.57	2560.45497	CAJA
1559	1034231.12	1014714.13	2560.45501	CAJA
1560	1034229.84	1014714.02	2560.43799	CAJA
1561	1034230.01	1014712.41	2560.43815	CAJA

1562	1034229.17	1014712.09	2560.43597	POST T
1563	1034219.04	1014712.18	2560.3806	POZO
1564	1034220.64	1014714.37	2560.39656	POZO
1565	1034223.47	1014717.46	2560.33711	POZO
1566	1034231.01	1014714.43	2560.47475	CJA
1567	1034231.7	1014714.52	2560.48289	CJA
1568	1034231.63	1014715.24	2560.46725	CJA
1569	1034230.93	1014715.15	2560.46842	CJA
1570	1034222.67	1014723.07	2560.36802	POZO
1571	1034216.74	1014722.56	2560.2996	POZO
1572	1034217.67	1014718.57	2560.34502	VIA
1573	1034217.12	1014719.22	2560.3253	VIA
1574	1034216.17	1014719.53	2560.30154	VIA
1575	1034215.91	1014718.47	2560.5578	PARM
1576	1034229.48	1014720.27	2560.45057	CAJA
1577	1034229.37	1014720.93	2560.44961	CAJA
1578	1034228.67	1014720.93	2560.45103	CAJA
1579	1034228.74	1014720.2	2560.45207	CAJA
1580	1034228.25	1014720.36	2560.45316	LUM
1581	1034227.51	1014720.24	2560.23827	VIA
1582	1034216.47	1014725.61	2560.42288	POST
1583	1034214.35	1014725.31	2560.28428	VIA
1584	1034216.95	1014725.55	2560.26754	VIA
1585	1034229.45	1014728.96	2560.48526	CAJA
1586	1034230.05	1014729.7	2560.47352	CAJA
1587	1034229.36	1014729.62	2560.47429	CAJA
1588	1034227.93	1014742.01	2560.56074	CAJA
1589	1034228.65	1014742.13	2560.56127	CAJA
1590	1034228.52	1014742.8	2560.56305	CAJA
1591	1034227.8	1014742.69	2560.56205	CAJA
1592	1034225	1014742.48	2560.31686	VIA
1593	1034225.37	1014744.23	2560.53735	POST T
1594	1034226.74	1014758.82	2560.55148	CAJA
1595	1034226.64	1014759.5	2560.55205	CAJA
1596	1034225.93	1014759.4	2560.55195	CAJA
1597	1034226.02	1014758.73	2560.55141	CAJA
1598	1034225.59	1014758.28	2560.52185	CAJA
1599	1034225.66	1014757.6	2560.527	CAJA
1600	1034224.95	1014757.54	2560.52697	CAJA
1601	1034224.92	1014758.27	2560.52811	CAJA
1602	1034224.92	1014758.23	2560.52895	CAJA
1603	1034224.72	1014758.49	2560.53093	CAJA
1604	1034223.27	1014759.95	2560.52536	CAJA
1605	1034223.43	1014758.33	2560.51048	CAJA
1606	1034223.99	1014757.69	2560.51005	LUM
1607	1034218.05	1014737.42	2560.37432	POZ

1608	1034220.95	1014740.64	2560.36945	POZ
1609	1034222.45	1014772.87	2560.51211	POST T
1610	1034213.35	1014754.34	2560.37137	POST
1611	1034221.47	1014774.29	2560.38319	VIA
1612	1034211.47	1014772.83	2560.25652	VIA
1613	1034209.56	1014772.4	2560.44904	PARM
1614	1034224.42	1014773.45	2560.60226	CAJ
1615	1034225.11	1014773.49	2560.6105	CAJ
1616	1034224.98	1014774.19	2560.5998	CAJ
1617	1034224.32	1014774.15	2560.60178	CAJ
1618	1034210.29	1014782.07	2560.36445	POST
1619	1034219.22	1014793.99	2560.49179	VIA
1620	1034219.57	1014793.79	2560.60083	POST TEL
1621	1034219.99	1014795.28	2560.63967	LUM
1622	1034220.57	1014795.22	2563.9904	CAJA
1623	1034221.05	1014795.11	2563.96335	CAJA
1624	1034220.97	1014795.77	2563.96416	CAJA
1625	1034220.41	1014795.87	2563.96714	CAJA
1626	1034214.93	1014726.31	2560.44216	PARM
1627	1034217.45	1014711.61	2560.58981	CQ-DT2
1628	1034221.07	1014795.13	2560.64587	CAJA
1629	1034220.99	1014795.85	2560.65546	CAJA
1630	1034207.89	1014803.33	2560.53984	POST
1631	1034219.31	1014817.58	2560.90468	CAJA
1632	1034219.98	1014817.65	2560.90523	CAJA
1633	1034220.07	1014817.04	2560.91018	CAJA
1634	1034218.42	1014818.71	2560.91063	CAJA
1635	1034217.86	1014818.64	2560.91243	CAJA
1636	1034217.78	1014819.4	2560.90962	CAJA
1637	1034206	1014804.81	2560.71255	PARAM
1638	1034207.95	1014804.35	2560.54936	VIA
1639	1034217.24	1014818.89	2560.91384	LUM
1640	1034214.6	1014833.77	2560.99701	LUM
1641	1034214.84	1014835.59	2561.19205	POST T
1642	1034215.36	1014836.3	2561.22611	POST T
1643	1034205.93	1014830.87	2561.18482	VIA
1644	1034207.45	1014831.44	2561.18728	POZO
1645	1034216.34	1014834.67	2561.2464	CAJA
1646	1034216.34	1014834.67	2561.2459	CAJA
1647	1034217.65	1014834.81	2561.24717	CAJA
1648	1034217.5	1014836.4	2561.27189	CAJA
1649	1034216.22	1014836.26	2561.27193	CAJA
1650	1034216.85	1014839.54	2561.36805	CAJA
1651	1034217.55	1014839.63	2561.36925	CAJA
1652	1034217.46	1014840.35	2561.37924	CAJA
1653	1034216.78	1014840.25	2561.37898	CAJA

1654	1034211.65	1014845.88	2561.34523	POZ
1655	1034211.37	1014850.51	2561.39798	POZ
1656	1034212.49	1014852.27	2561.42413	CAJA
1657	1034213.6	1014851.03	2561.58053	CAJA
1658	1034213.5	1014852.01	2561.58942	CAJA
1659	1034213.02	1014852	2561.60593	CAJA
1660	1034213.15	1014850.99	2561.59827	CAJA
1661	1034214.21	1014851.67	2561.5824	CAJA
1662	1034215.48	1014851.75	2561.58104	CAJA
1663	1034215.33	1014853.42	2561.59601	CAJA
1664	1034215.16	1014854.2	2561.60719	CAJA
1665	1034215.88	1014854.3	2561.58596	CAJA
1666	1034215.76	1014855	2561.61111	CAJA
1667	1034215.05	1014854.91	2561.62873	CAJA
1668	1034214.07	1014857.18	2561.69241	CAJA
1669	1034213.98	1014857.9	2561.70587	CAJA
1670	1034213.29	1014857.82	2561.69621	CAJA
1671	1034213.36	1014857.15	2561.68932	CAJA
1672	1034212.69	1014857.54	2561.69606	LUM
1673	1034211.85	1014862.91	2561.73987	POST T
1674	1034210.99	1014865.21	2561.69611	VIA
1675	1034211.58	1014866.85	2561.76429	VIA
1676	1034211.87	1014865.78	2561.81284	POST T
1677	1034215.05	1014869.92	2562.07687	VIA
1678	1034216.8	1014870.69	2562.2146	VIA
1679	1034217.64	1014870.84	2562.20457	VIA
1680	1034229.1	1014870.74	2562.19616	VIA
1681	1034224.13	1014868.8	2562.36283	ANDEN
1682	1034216.99	1014868.8	2562.31559	ANDEN
1683	1034215.08	1014867.97	2561.95708	ANDEN
1684	1034293.17	1014894.23	2561.9127	DT-5
1685	1034214.54	1014865.69	2561.79325	CAJ
1686	1034213.81	1014865.65	2561.78225	CAJ
1687	1034215.54	1014865.26	2561.8713	LIND
1688	1034202.2	1014853.14	2561.54913	VIA
1689	1034203.31	1014864.75	2561.68004	POZO
1690	1034199.91	1014865.97	2561.63688	VIA
1691	1034204.98	1014867.24	2561.70713	POZO
1692	1034194.57	1014869.76	2561.92957	ANDEN
1693	1034194.62	1014871.63	2562.04911	ANDEN
1694	1034188.92	1014872.43	2562.04347	ANDEN
1695	1034188.56	1014870.58	2562.07842	ANDEN
1696	1034210.88	1014879.29	2561.66744	VIA
1697	1034232.92	1014879.09	2561.86767	VIA
1698	1034212.6	1014864.7	2561.82014	BS-D-2
1699	1034293.66	1014883.45	2561.78955	VIA

1700	1034294.45	1014875.41	2561.86892	VIA
1701	1034302.73	1014876.08	2561.98673	VIA
1702	1034327.37	1014874.57	2561.98329	VIA
1703	1034327.55	1014872.7	2562.05107	ANDEN
1704	1034303.86	1014874.11	2561.9709	ANDEN
1705	1034299.95	1014873.91	2562.10758	ANDEN
1706	1034376.69	1014881.78	2561.60832	VIA
1707	1034376.96	1014880.02	2561.83669	AND
1708	1034318.78	1014836.04	2560.92675	DT-4
1709	1034335.19	1014887.09	2561.67086	VIA
1710	1034293.17	1014894.22	2561.78414	SSCQDT4
1711	1034429.94	1014866.26	2561.71601	DT-6
1712	1034321.64	1014851.1	2560.62897	CANCHA
1713	1034381.16	1014851.89	2561.058	CAJ
1714	1034380.76	1014851.3	2561.07313	CAJ
1715	1034380.15	1014851.7	2561.05854	CAJ
1716	1034380.6	1014852.26	2561.04935	CAJ
1717	1034377.12	1014854	2560.97213	POST TRAS
1718	1034376.21	1014853.12	2560.9107	CAJ
1719	1034375.7	1014852.32	2560.91078	CAJ
1720	1034376.62	1014851.9	2560.93056	CAJ
1721	1034377.07	1014852.74	2560.94907	CAJ
1722	1034377.47	1014815.34	2560.73008	PARMTO
1723	1034371.95	1014818.12	2560.73976	PARMTO
1724	1034368.28	1014820.75	2560.79002	PARMTO
1725	1034363.74	1014825.03	2560.80223	PARMTO
1726	1034369.72	1014834.37	2560.83447	PARMTO
1727	1034367.42	1014836.06	2560.80297	PARMTO
1728	1034367.39	1014837.98	2560.81084	PARMTO
1729	1034369.27	1014838.82	2560.83249	PARMTO
1730	1034379.37	1014848.42	2561.02986	MEDIDOR
1731	1034379.89	1014848.43	2561.03448	CAJ
1732	1034379.24	1014848.93	2561.05414	CAJ
1733	1034379.77	1014849.51	2561.03578	CAJ
1734	1034380.33	1014849.08	2561.02998	CAJ
1735	1034366.8	1014854.15	2560.97014	TN
1736	1034365.86	1014861.51	2561.04008	TN
1737	1034357.06	1014853.02	2560.83548	POST
1738	1034365.89	1014871.31	2561.36872	TN
1739	1034352.7	1014871.24	2561.39036	TN
1740	1034337.36	1014869.15	2561.39448	TN
1741	1034351.1	1014863.83	2560.94141	TN
1742	1034323.02	1014868.97	2561.29578	TN
1743	1034337.91	1014860.44	2561.14254	TN
1744	1034310.1	1014869.49	2561.48852	TN
1745	1034321.32	1014862.72	2561.08953	TN

1746	1034301.46	1014870.48	2561.56321	TN
1747	1034318.46	1014850.73	2560.8078	POST
1748	1034307.7	1014858.45	2561.12623	TN
1749	1034311.88	1014849.41	2560.99485	CERK
1750	1034318.78	1014836.04	2560.95284	BS-D-4
1751	1034405.46	1014879.22	2561.54502	ARB
1752	1034388.48	1014870.34	2561.65992	ARB
1753	1034378.38	1014845.78	2560.85367	PARAM
1754	1034385.72	1014841.8	2560.8413	PARMTO
1755	1034392.12	1014836.11	2560.79132	PARMTO
1756	1034387.82	1014830.1	2561.03055	PARMTO
1757	1034388.68	1014829.44	2561.02344	PARMTO
1758	1034390.7	1014830.93	2560.98657	PARMTO
1759	1034390.97	1014824.05	2560.91215	PARMTO
1760	1034368.51	1014790.47	2560.98201	PARMTO
1761	1034366.38	1014787.61	2561.72836	DT-7
1762	1034388.45	1014820.5	2560.97463	PARMTO
1763	1034388.01	1014820.83	2560.95098	PROY
1764	1034410.43	1014846.02	2561.476	ARB
1765	1034411.95	1014847.35	2561.67963	ARB
1766	1034413	1014849.24	2561.61926	ARB
1767	1034385.33	1014816.06	2560.65227	PARMTO
1768	1034403.66	1014861.72	2561.34908	TN
1769	1034425.88	1014870.63	2561.55646	POST
1770	1034428.33	1014883.48	2561.70098	LIND
1771	1034426.89	1014853.24	2561.7442	ARB
1772	1034442.9	1014861.66	2561.47243	POST
1773	1034441.78	1014861.74	2561.44283	CAJ
1774	1034441.93	1014861.04	2561.45495	CAJ
1775	1034442.61	1014861.21	2561.45715	CAJ
1776	1034442.45	1014861.94	2561.45006	CAJ
1777	1034446.12	1014816.32	2560.50472	BLOQ
1778	1034425.75	1014830.57	2560.46235	BLOQ
1779	1034451.27	1014832.94	2560.49522	POST
1780	1034460.65	1014803.89	2560.23024	POST
1781	1034410.92	1014809.38	2560.45433	BLOQ
1782	1034469.79	1014775.48	2560.16581	POST
1783	1034471.75	1014763.42	2560.12238	PARMTO
1784	1034465.15	1014767.89	2560.09008	PARMTO
1785	1034458.86	1014810.92	2559.9782	LIND
1786	1034468.96	1014775.08	2560.13797	DT-8
1787	1034429.94	1014866.26	2561.74847	CQ-DT6
1788	1034468.5	1014782.4	2560.0121	LIND
1789	1034478.79	1014751.86	2560.12258	LIND
1790	1034474.52	1014757.65	2560.11829	PARAMENT
1791	1034454.81	1014806.56	2560.29836	JARD

1792	1034452.49	1014808.8	2560.27498	JARD
1793	1034433.44	1014783.4	2560.26809	JARD
1794	1034437.54	1014781.9	2560.00452	JARD
1795	1034425.12	1014785.86	2560.44204	BLOQ
1796	1034418.19	1014785.89	2560.47776	PARMTO
1797	1034448.43	1014779.4	2560.0444	CDIA
1798	1034460.21	1014771.32	2560.1518	CDIA
1799	1034452.84	1014750.04	2560.05738	PARMTO
1800	1034445.24	1014749.88	2560.12093	CDIA
1801	1034448.91	1014749.72	2560.02879	POST
1802	1034473.24	1014757.46	2560.13201	PROY
1803	1034480.01	1014740.97	2559.96966	ANDEN
1804	1034474.95	1014763.7	2560.07081	ANDEN
1805	1034471.72	1014764.08	2560.11523	CAJ
1806	1034472.13	1014764.66	2560.09675	CAJ
1807	1034471.57	1014765.09	2560.10487	CAJ
1808	1034471.16	1014764.44	2560.10762	CAJ
1809	1034464.87	1014768.37	2560.07052	MEDIDOR
1810	1034456.04	1014763.76	2560.1975	PARAMENT
1811	1034457.42	1014767.33	2560.0535	PARMTO
1812	1034452.01	1014757.89	2560.18493	CDIA
1813	1034447.94	1014752.91	2560.23118	CDIA
1814	1034454.19	1014765.04	2560.1854	PROY
1815	1034429.94	1014866.26	2561.76963	BS-D-6
1816	1034364.91	1014793	2560.98532	CAMERI
1817	1034408.04	1014826.63	2562.23116	ARB
1818	1034406.93	1014824.22	2561.80763	ARB
1819	1034384.22	1014810.61	2560.95095	ANDEN
1820	1034405.33	1014822.54	2561.92319	ARB
1821	1034394.53	1014817.67	2562.09411	RAMPA
1822	1034395.84	1014819.51	2562.1104	RAMPA
1823	1034392.01	1014822.02	2562.69046	RAMPA
1824	1034390.96	1014820.15	2562.65645	RAMPA
1825	1034401.72	1014817.99	2562.00657	ARB
1826	1034398.8	1014813.18	2561.73971	ARB
1827	1034395.66	1014808.57	2561.76165	ARB
1828	1034397.24	1014811	2561.82264	ARB
1829	1034390.78	1014801.44	2561.88732	ARB
1830	1034389.29	1014799.17	2561.71993	ARB
1831	1034396.28	1014801.08	2560.38663	PARMTO
1832	1034388.41	1014789.68	2560.47563	PARMTO
1833	1034376.2	1014784.35	2561.66651	ANDEN
1834	1034375.14	1014781.92	2561.65872	ANDEN
1835	1034384.49	1014777.76	2560.86301	ANDEN
1836	1034385.73	1014780.08	2560.76255	ANDEN
1837	1034395.91	1014775.41	2559.95561	ANDEN

1838	1034394.88	1014772.94	2560.04675	ANDEN
1839	1034414.9	1014771.29	2560.47979	PARMTO
1840	1034404.54	1014800.17	2560.72493	BLOQ
1841	1034369.59	1014789.71	2560.96372	ANDEN
1842	1034369.85	1014786.82	2561.64934	TN
1843	1034363.68	1014790.99	2561.70585	TN
1844	1034377.16	1014795.31	2561.78325	TN
1845	1034375.54	1014796.89	2560.98096	PATA