INFORME DE TOPOGRAFÍA

YUMBO – FEBRERO 06/2025

Apoyo Técnico para la Mitigación y Remediación de la Problemática de Inundaciones y Afectación en la Infraestructura Física de la Villa Deportiva Antonio Mafla Dávila y el Parque de la Familia – Municipio de Yumbo.

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Descripción del proceso de Georeferenciación.

Se realizó la georeferenciación de dos (2) placas para control topográfico (GPS-1 y GPS-2) a partir de dos Placas GPS definidas previamente al proyecto y del cual se amarró el levantamiento topográfico. Estas Placas iniciales están ubicadas en el sector de Pinturas Algreco, sobre la Calle 16 entre Carrera 1ª y 2 al costado oriental de la vía al lado de la Villa Deportiva y al Estadio Municipal Raúl Miranda, y están calculadas con el Marco de Referencia MAGNA Oeste (EPSG:3115 - MAGNA-SIRGAS / Colombia West zone).

Las placas que se nombraron **GPS-1** y **GPS-2** respectivamente. Estas se denotaron así a petición del contratante con placa de Aluminio con la información de numero de contrato (300.11.04.002-2024), numero del GPS, entidad (Instituto Municipal del Deporte y La Recreación de Yumbo) y año, siendo ubicadas como se presenta en la figura 01, siguiendo también el protocolo de amojonamiento.

Se determinaron los parámetros del levantamiento según la Norma Técnica NTC 6271-Información Geográfica y estudios topográficos, que se debe aplicar en proyectos de ingeniería e infraestructura que tengan un componente topográfico, así como también la resolución 643 de 2018 donde se especifican estos requerimientos y determinan la precisión de los puntos de Control Topográfico, según la clasificación de este tipo de levantamientos y barrido predial, parágrafo 5.3.2.

En este aspecto fue necesario determinar las coordenadas iniciales (MAGNA Oeste – EPSG: 3115) y trabajar, así como de la metodología de posicionamiento y cierre angular con precisión mayo a 1/20.000, el cual se va a utilizar para maximizar los resultados y obtener una buena precisión de los datos capturados para trabajos topográficos.

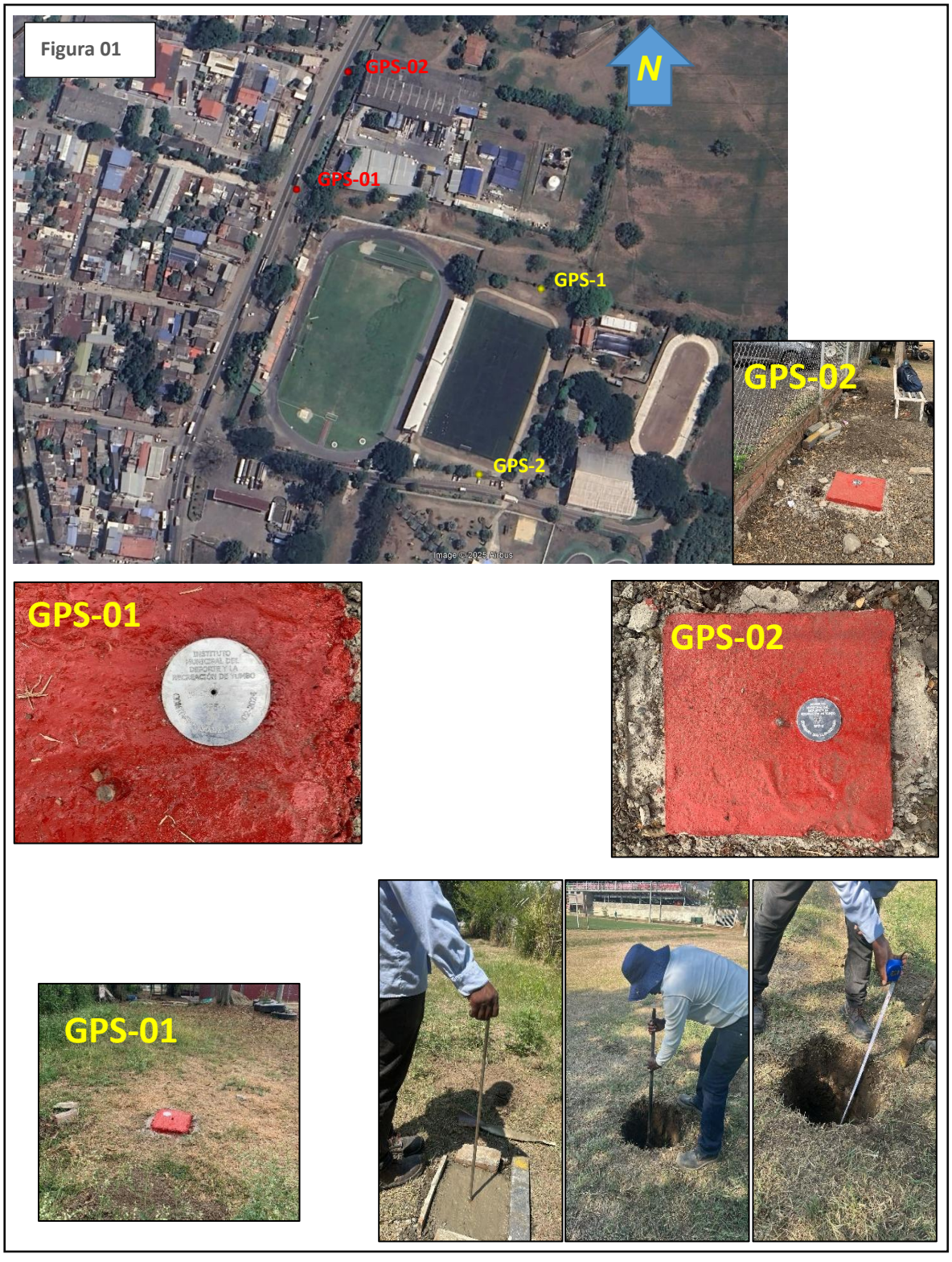
En este proyecto se empleó una Estación Total NIKON DTM-522 para la captura de los puntos levantados en condiciones óptimas. Además, se implementó una logística de triangulación que garantiza un procesamiento y ajuste confiable de los datos, utilizando como referencia el punto fijo GPS-01 y GPS-02 entregados por la entidad contratante, ubicados en las cercanías del estadio. Los certificados de calibración se registran en el Anexo No. 1.

Para el proceso del levantamiento altimétrico se dispuso de un Nivel marca Topcon AT-B4 con parámetros de toma de información por punto con cartera en Excel dispuesta en el Anexo No. 2.

Localización de las Placas en Terreno

GPS-1 Y GPS-2

Las dos placas fueron localizadas en los costados Norte y Sur de la cancha auxiliar de la Unidad Deportiva, como se muestra en la siguiente imagen.

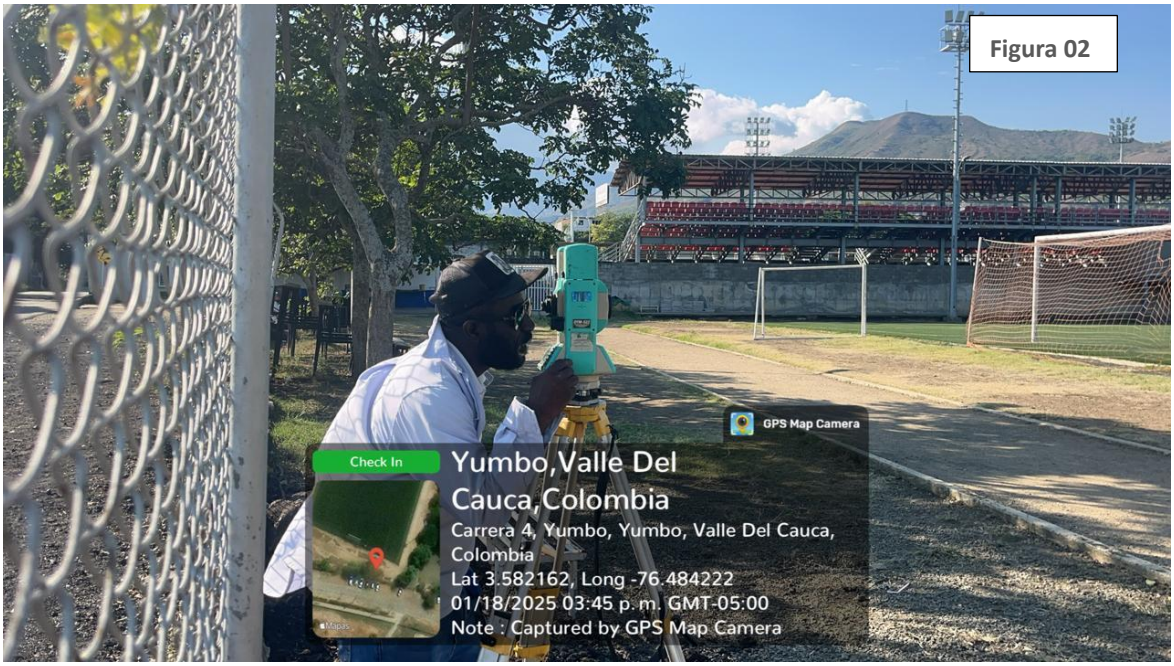


Posicionamiento con Placas

BASES GPS-1 Y GPS-2

Utilizando las placas existentes dispuestas por el Municipio de Yumbo para, se identifican las placas y se usan para la geolocalización del proyecto general amarrando con estación total una poligonal cerrada que permitió darle coordenadas MAGNA Oeste a las dos placas GPS-1 y GPS-2 respectivamente (Figura 02). La cartera de amarre se entrega en archivo plano (*.trn) y los datos se encuentran en el Anexo No. 2. Esta fue localizada con la Estación Nikon (Ref: DTM-522).

Las precisiones obtenidas en la poligonal de amarre superan los 1/20.000 solicitados por la interventoría del proyecto.



Fecha: 18/01/2025

Hora de toma: 3:45 pm.

Levantamiento Topográfico

TOMA DE INFORMACIÓN PARA EL CATASTRO DE REDES

Para el procesamiento de los datos obtenidos con la estación total, se amarró a las placas de los dos puntos **GPS-1** y **GPS-2** con coordenadas XY y Altura (Z) (Figura 02):

- GPS-1 Norte: 888008.248, Este: 1065959.188 y Cota: 980,375
- GPS-2 Norte: 887882.128, Este: 1065916.395 y Cota: 980,620.

El proceso de toma de información para la toma e identificación de las redes húmedas actuales del sistema drenaje de la Villa Deportiva, se dispuso de un proceso de identificación de las cada una de las redes existentes desde la Calle 16 hacia el Coliseo y las canchas de deportivas.

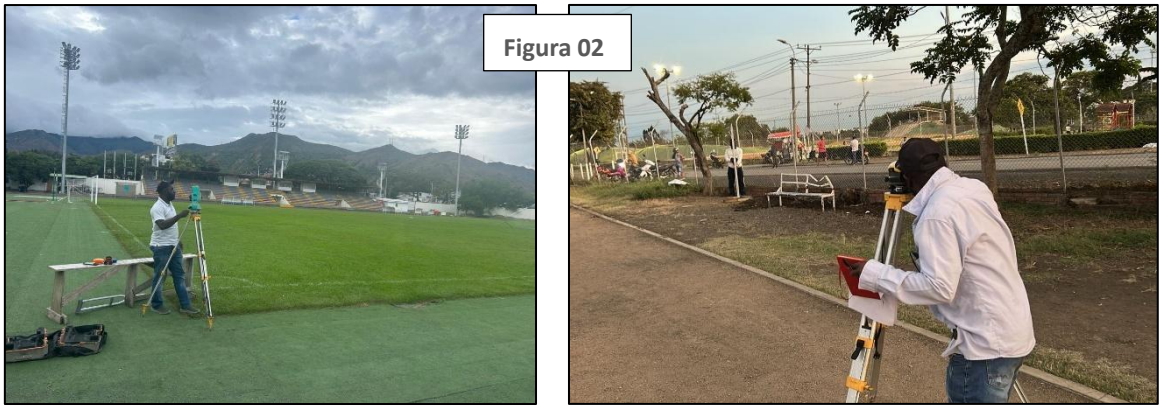


Figura 02

En el recorrido de reconocimiento se identificaron las cámaras de drenaje tomando de cada una de ellas los datos de las alturas o cotas rasantes al terreno y posteriormente las cotas de batea de cada cámara inspeccionada (Figura 03).



Figura 03

En el proceso del levantamiento topográfico también se identificaron las estructuras existentes en cada parte de escenario. En este proceso se registraron Árboles, Postes de Iluminación y de Transmisión de energía, Cámaras de Energía y Redes, Losas de concreto, Zonas de juegos y demás elementos de interés para el diseño de la nueva red (Figura 04 y 05).



Figura 04



Adicionalmente, el levantamiento cuenta con un proceso Arquitectónico de identificación de las dimensiones de las estructuras internas. Este levantamiento arquitectónico está orientado a las mediciones indoor para cada parte de las edificaciones de los escenarios deportivos.



Figura 05

Cartera de Campo.

PTO	NORTE	ESTE	COTA	DESCRIPCIÓN
1	887888,130	1065910,888	980,591	PISTA
2	888035,507	1065917,170	982,359	L
3	888036,514	1065913,125	982,341	L
4	888039,957	1065899,890	982,689	L
5	888044,519	1065882,398	982,976	L
6	888048,805	1065866,035	983,002	L
7	888053,638	1065847,341	983,139	L
8	888057,914	1065830,992	983,313	L
9	888061,980	1065814,943	983,594	L
10	888065,203	1065804,613	983,286	L
11	888049,640	1065799,043	983,543	L
12	888038,851	1065794,816	984,065	L
13	888038,916	1065794,806	983,917	P
14	888035,987	1065793,912	984,213	P
15	888031,674	1065792,600	983,198	CASETA
16	888029,929	1065797,000	983,470	CASETA
17	888021,741	1065794,255	983,296	CASETA
18	888023,448	1065789,710	983,161	CASETA
19	888017,767	1065797,194	983,367	GRADAS
20	888017,883	1065795,968	983,382	GRADAS
21	888020,643	1065788,467	983,228	GRADAS
22	888005,702	1065792,704	983,394	GRADAS
23	888006,191	1065791,749	983,399	GRADAS
24	888002,750	1065790,625	983,410	GRADAS
25	888002,380	1065791,467	983,420	GRADAS
26	887987,267	1065785,853	983,396	GRADAS
27	887987,379	1065784,847	983,411	GRADAS
28	887983,965	1065783,624	983,407	GRADAS
29	887983,519	1065784,491	983,371	GRADAS
30	887968,638	1065777,851	983,420	GRADAS

La cartera de campo contiene todos los datos de cada punto del levantamiento realizado, así como los datos de amarre a los dos puntos de Control GPS-1 y GPS2. Cada dato esta ajustado al Marco de Referencia MAGNA Oeste (ESPG: 3115). Las carteras de Nivelación de los puntos muestreados se anexan también en el correo de entrega y en los anexos.

Los demás datos de la cartera están condensados en el Anexo No.2

Anexos

ANEXO No.1
Certificados de Calibración de los Equipos



Consultoría . Construcciones

No. 3532

VERIFICACIÓN DE EQUIPO

Instrumento: ESTACION TOTAL
Marca: NIKON
Modelo: DTM-332
Número de Serie: 320785
Cliente: JIMMY SINISTERA
Fecha de expedición: 19 de abril de 2024
Recomendamos ajustar: 19 de octubre de 2024

¿Instrumento nuevo? ☐ Si ☑ No

1. El laboratorio de CCV&O S.A.S. no se responsabiliza de los perjuicios que pueda ocasionar el uso inadecuado del instrumento verificado.
2. El cliente es responsable del transporte del instrumento y uso de este certificado.
3. Los resultados del presente certificado se refieren al momento y condiciones en que se realizaron las mediciones.

Equipo Utilizado:

Sistema de colimación Geo-Master OCS-3A S/N: 0012, certificado el 19/12/2018

Patrones Utilizados:

Estación Total SOKKIA SET 650X S/N:112278, certificado el 03/07/2023
Nivel Automático TOPCON AT-B4 S/N: X64381, certificado el 03/07/2023

Elaboró:

Gabriel Martínez
Técnico de Laboratorio
CCV&O S.A.S.
CALLE 3D N° 66B-19 Barrio El Refugio
Tel: (2) 4850256 Santiago de Cali.

1/2

Venta, Alquiler, Reparación, Mantenimiento y Ajustes de Equipos Topográficos.

TOPCON PENTAX SOUTH Leica Nikon SOKKIA

CALLE 3D N° 66B-19 BARRIO EL REFUGIO - www.ccvyo.sas@gmail.com
TEL: 602 485 0256 CELS.: 321 802 1096 - 311 308 4562
Cali-Colombia

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Consultoría . Construcciones

No. 3532

ESPECIFICACIONES TÉCNICAS SEGÚN FABRICANTE

Aumentos del telescopio	30X	Alcance sin reflector	---------...
Precisión angular (DIN 18723)	5"	Alcance con dianas reflectivas	----------
Precisión en distancia	± 3mm+2ppmxd	Alcance con un prisma	3500M

AJUSTES EFECTUADOS

CÓDIGOS 1: Correcto 2: Falla corregida 3: No corregida 4: No aplica

	1	2	3	4		1	2	3	4
Limpieza exterior	☐	☑	☐	☐	Ajuste del nivel circular	☑	☐	☐	☐
Mantenimiento interno	☐	☑	☐	☐	Ajuste del sistema de enfoque	☑	☐	☐	☐
Mantenimiento base nivelante	☐	☑	☐	☐	Ajuste del retículo	☐	☑	☐	☐
Prensa horizontal y vertical	☑	☐	☐	☐	Ajuste de la verticalidad	☑	☐	☐	☐
Tornillo de movimiento fino H y/o V	☑	☐	☐	☐	Ajuste de colimación	☐	☑	☐	☐
Chequeo del teclado	☐	☑	☐	☐	Ajuste de plomada óptica o láser	☐	☑	☐	☐
Ajuste del compensador	☐	☐	☑	☐	Ajuste de las mirillas de puntería	☑	☐	☐	☐
Ajuste del nivel tubular	☐	☑	☐	☐	Ajuste del distanciómetro	☑	☐	☐	☐

AJUSTE CON COLIMADORES

DESCRIPCIÓN	TOLERANCIA	ERROR	DESCRIPCIÓN	TOLERANCIA	ERROR
Punto 0 compensador	<10"	<10"	Colimación vertical	<5"	<2"
Nivel tubular	<15"	<15"	Verticalidad	<20"	<10"
Nivel circular	<5'	<5'	Plomada óptica o láser	<1mm	<,5mm
Colimación horizontal	<5"	<2"			

AJUSTE CON LÍNEA BASE

Constante de Prisma: -30mm PPM: 12

DISTANCIA (mm)	PROMEDIO (10 Medidas)	DESVIACIÓN ESTÁNDAR	INCERTIDUMBRE (mm)	TOLERANCIA (mm)	Error (mm)
49805,66	49805,1	0,32	0,10	± 2	-0,56

Fin de este documento. 2/2

Venta, Alquiler, Reparación, Mantenimiento y Ajustes de Equipos Topográficos.
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No. 3236

VERIFICACIÓN DE EQUIPO

Instrumento: ESTACION TOTAL **Marca:** NIKON

Modelo: DTM-522 **Número de Serie:** 031617

Cliente: JIMMY JAVIER SINISTERRA

Fecha de expedición: 16 de diciembre 2024

Recomendamos ajustar: 16 de junio 2025

¿Instrumento nuevo? ☐ Si ☑ No

1. El laboratorio de CCV&O S.A.S. no se responsabiliza de los perjuicios que pueda ocasionar el uso inadecuado del instrumento verificado.
2. El cliente es responsable del transporte del instrumento y uso de este certificado.
3. Los resultados del presente certificado se refieren al momento y condiciones en que se realizaron las mediciones.

Equipo Utilizado:

Sistema de colimación OCS-3A S/N: 0012, certificado el 08/03/2024

Patrones Utilizados:

Estación Total SOKKIA SET 650X S/N: 112278, certificado el 04-03-2024

Nivel Automático TOPCON AT-B4 S/N: X64381, certificado el 04-03-2024

Elaboró:

Gabriel Martinez

Técnico de Laboratorio
CCV&O S.A.S.
CALLE 3D N° 66B-19 Barrio El Refugio
Tel: (2) 4850256 Santiago de Cali.

Venta, Alquiler, Reparación, Mantenimiento y Ajustes de Equipos Topográficos.

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Consultoría . Construcciones

No. 3236

ESPECIFICACIONES TÉCNICAS SEGÚN FABRICANTE

Aumentos del telescopio	30X	Alcance sin reflector	---------...
Precisión angular (DIN 18723)	5"	Alcance con dianas reflectivas	----------
Precisión en distancia	± 3mm+2ppmxd	Alcance con un prisma	3500M

AJUSTES EFECTUADOS

CÓDIGOS **1: Correcto** **2: Falla corregida** **3: No corregida** **4: No aplica**

	1	2	3	4		1	2	3	4
Limpieza exterior	☐	☑	☐	☐	Ajuste del nivel circular	☑	☐	☐	☐
Mantenimiento interno	☑	☐	☐	☐	Ajuste del sistema de enfoque	☑	☐	☐	☐
Mantenimiento base nivelante	☐	☑	☐	☐	Ajuste del retículo	☐	☑	☐	☐
Prensa horizontal y vertical	☑	☐	☐	☐	Ajuste de la verticalidad	☑	☐	☐	☐
Tornillo de movimiento fino H y/o V	☑	☐	☐	☐	Ajuste de colimación	☐	☑	☐	☐
Chequeo del teclado	☑	☐	☐	☐	Ajuste de plomada óptica o láser	☐	☑	☐	☐
Ajuste del compensador	☑	☐	☐	☐	Ajuste de las mirillas de puntería	☑	☐	☐	☐
Ajuste del nivel tubular	☐	☑	☐	☐	Ajuste del distanciómetro	☑	☐	☐	☐

AJUSTE CON COLIMADORES

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Nivel tubular	<15"	<15"	Verticalidad	<20"	<10"
Nivel circular	<5'	<5'	Plomada óptica o láser	<1mm	.5mm
Colimación horizontal	<5"	<2"			

AJUSTE CON LÍNEA BASE

Constante de Prisma: -30mm PPM: 12

DISTANCIA (mm)	PROMEDIO (10 Medidas)	DESVIACIÓN ESTÁNDAR	INCERTIDUMBRE (mm)	TOLERANCIA (mm)	Error (mm)
49805.66	49805.1	0,32	0.10	± 2	-0.56

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No. 3236

VERIFICACIÓN DE EQUIPO

Instrumento: NIVEL AUTOMATICO **Marca:** TOPCON

Modelo: AT-B4 **Número de Serie:** JZ 9464

Cliente: JIMMY JAVIER SINISTERRA

Fecha de expedición: 16 de julio de 2024

Recomendamos ajustar: 16 de enero de 2025

¿Instrumento nuevo? ☐ Si ☑ No

1. El laboratorio de CCV&O S.A.S. no se responsabiliza de los perjuicios que pueda ocasionar el uso inadecuado del instrumento verificado.
2. El cliente es responsable del transporte del instrumento y uso de este certificado.
3. Los resultados del presente certificado se refieren al momento y condiciones en que se realizaron las mediciones.

Equipo Utilizado:

Sistema de colimación OCS-3A S/N: 0012, certificado el 08/03/2024

Patrones Utilizados:

Estación Total SOKKIA SET 650X S/N: 112278, certificado el 04-03-2024

Nivel Automático TOPCON AT-B4 S/N: X64381, certificado el 04-03-2024

Elaboró:

Gabriel Martinez

Técnico de Laboratorio
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Mantenimiento base nivelante	☐	☑	☐	☐	Ajuste del retículo	☐	☑	☐	☐
Prensa horizontal y vertical	☑	☐	☐	☐	Ajuste de la verticalidad	☑	☐	☐	☐
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Ajuste del compensador	☑	☐	☐	☐	Ajuste de las mirillas de puntería	☑	☐	☐	☐
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AJUSTE CON COLIMADORES

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Nivel tubular	<15"	<15"	Verticalidad	<20"	<10"
Nivel circular	<5'	<5'	Plomada óptica o láser	<1mm	.5mm
Colimación horizontal	<5"	<2"			

AJUSTE CON LÍNEA BASE

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DISTANCIA (mm)	PROMEDIO (10 Medidas)	DESVIACIÓN ESTÁNDAR	INCERTIDUMBRE (mm)	TOLERANCIA (mm)	Error (mm)
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ANEXO No. 2
Cartera de Campo Poligonal de Cierre - Estación Total

CARTERA TOPOGRÁFICA - POLIGONAL A ESTADIO YUMBO

Perímetro	dN-S	dE-W
1154,896	-0,013	0,001

Presición	
1:	88577

No de ARMADAS	ERROR/DELTA N-S	ERROR/DELTA E-W
10,000	-0,001	0,000

EN	HACIA	DISTANCIA	PROY N-S	PROY E-W	COORDENADAS MEDIDAS		CORRECC N-S	CORRECC E-W	PROY CORRECC N-S	PROY CORRECC E-W	COORDENADAS AJUSTADAS		DESC
					NORTE	ESTE					NORTE	ESTE	
GPS1					888076,516	1065789,672					888076,516	1065789,672	GPS1
GPS1	GPS2	89,935	82,971	34,701	888159,487	1065824,373	-0,001	0,000	82,972	34,701	888159,488	1065824,373	GPS2
GPS2	D1	159,265	-147,687	-59,615	888011,800	1065764,758	-0,002	0,000	-147,685	-59,615	888011,803	1065764,758	D1
D1	D2	109,184	-106,554	-23,819	887905,246	1065740,939	-0,001	0,000	-106,553	-23,819	887905,250	1065740,939	D2
D2	D3	125,433	-27,889	122,293	887877,357	1065863,232	-0,001	0,000	-27,888	122,293	887877,362	1065863,232	D3
D3	GPS-1	162,291	130,884	95,957	888008,241	1065959,189	-0,002	0,000	130,886	95,957	888008,248	1065959,188	GPS-1
GPS-1	GPS-2	133,184	-126,122	-42,793	887882,119	1065916,396	-0,001	0,000	-126,121	-42,793	887882,128	1065916,395	GPS-2
GPS-2	D4	61,276	-7,549	-60,809	887874,570	1065855,587	-0,001	0,000	-7,548	-60,809	887874,579	1065855,586	D4
D4	D5	130,158	28,290	-127,046	887902,860	1065728,541	-0,001	0,000	28,291	-127,046	887902,871	1065728,540	D5
D5	D6	113,557	107,967	35,191	888010,827	1065763,732	-0,001	0,000	107,968	35,191	888010,839	1065763,731	D6
D6	GPS1	70,614	65,676	25,941	888076,503	1065789,673	-0,001	0,000	65,677	25,941	888076,516	1065789,672	GPS1
											888076,516	1065789,672	GPS1

REPORTE DE ERRORES

Longitud Poligonal	1154,896						
Error en Cierre	0,013038405						
Error en Norte (Y)	-0,013						
Error en Este (X)	0,001						
Dirección del Error	N	18	°	4	'	35,896	" W

PUNTOS DE CONTROL ENTREGADOS

Punto	Norte	Este
GPS1	888076,516	1065789,672
GPS1	888076,516	1065789,672

PRECISIÓN	164985
	1 / 164.985

Cartera de Campo – Levantamiento Topográfico - Estación Total

PUNTO	NORTE	ESTE	COTA	DESCRIPCIÓN
1	887888,130	1065910,888	980,591	PISTA
2	888035,507	1065917,170	982,359	L
3	888036,514	1065913,125	982,341	L
4	888039,957	1065899,890	982,689	L
5	888044,519	1065882,398	982,976	L
6	888048,805	1065866,035	983,002	L
7	888053,638	1065847,341	983,139	L
8	888057,914	1065830,992	983,313	L
9	888061,980	1065814,943	983,594	L
10	888065,203	1065804,613	983,286	L
11	888049,640	1065799,043	983,543	L
12	888038,851	1065794,816	984,065	L
13	888038,916	1065794,806	983,917	P
14	888035,987	1065793,912	984,213	P
15	888031,674	1065792,600	983,198	CASETA
16	888029,929	1065797,000	983,470	CASETA
17	888021,741	1065794,255	983,296	CASETA
18	888023,448	1065789,710	983,161	CASETA
19	888017,767	1065797,194	983,367	GRADAS
20	888017,883	1065795,968	983,382	GRADAS
21	888020,643	1065788,467	983,228	GRADAS
22	888005,702	1065792,704	983,394	GRADAS
23	888006,191	1065791,749	983,399	GRADAS

24	888002,750	1065790,625	983,410	GRADAS
25	888002,380	1065791,467	983,420	GRADAS
26	887987,267	1065785,853	983,396	GRADAS
27	887987,379	1065784,847	983,411	GRADAS
28	887983,965	1065783,624	983,407	GRADAS
29	887983,519	1065784,491	983,371	GRADAS
30	887968,638	1065777,851	983,420	GRADAS
31	887968,265	1065778,779	983,408	GRADAS
32	887965,279	1065776,672	983,413	GRADAS
33	887964,879	1065777,589	983,404	GRADAS
34	887953,639	1065772,298	983,408	GRADAS
35	887953,143	1065773,322	983,397	GRADAS
36	887956,335	1065764,388	983,303	GRADAS
37	887956,532	1065764,325	983,103	GRADAS
38	887952,893	1065768,212	983,389	CASETA
39	887949,265	1065766,875	983,325	CASETA
40	887947,831	1065770,390	983,312	CASETA
41	887951,206	1065771,788	983,377	CASETA
42	887950,187	1065762,052	983,402	L
43	887943,160	1065765,938	983,328	CASETA2
44	887936,906	1065763,859	983,749	CASETA2
45	887916,762	1065764,690	982,947	ARB
46	887916,815	1065758,462	983,267	CJ
47	887917,578	1065758,759	983,271	CJ
48	887917,719	1065758,311	983,286	CJ
49	887916,743	1065787,377	982,684	CJ
50	887917,395	1065788,332	982,741	CJ
51	887916,623	1065788,975	982,721	CJ
52	887915,449	1065756,246	983,463	CASETA2
53	887917,147	1065750,878	983,196	CASETA2
54	887915,053	1065749,285	983,429	LINDPORTON
55	887911,926	1065747,100	983,434	LINDPORTON
56	887915,997	1065747,708	983,165	AND
57	887919,508	1065747,360	983,399	POS
58	887920,266	1065745,849	983,533	CJE
59	887920,442	1065745,303	983,479	CJE
60	887919,960	1065745,134	983,539	CJE
61	887919,285	1065744,743	983,590	ARB
62	887925,677	1065751,102	983,435	AND
63	887938,617	1065755,950	983,475	AND
64	887939,124	1065756,476	983,484	CJE
65	887938,914	1065756,941	983,432	CJE
66	887940,408	1065757,445	983,503	CJE
67	887940,747	1065757,257	983,431	CJE

68	887949,189	1065759,829	983,474	AND
69	887943,061	1065756,155	983,619	POS
70	887943,203	1065755,322	983,669	ARB
71	887946,270	1065754,178	983,649	CASETA
72	887949,308	1065755,701	983,818	CASETA
73	887950,981	1065753,582	983,886	CASETA
74	887951,587	1065753,634	984,247	POS
75	887953,161	1065755,014	983,795	POS
76	887956,004	1065755,813	983,797	POS
77	887958,057	1065756,689	983,729	POS
78	887955,674	1065756,595	983,937	CJ
79	887956,055	1065755,623	983,934	CJ
80	887955,147	1065755,192	983,837	CJ
81	887957,359	1065754,007	983,643	POS
82	887960,492	1065761,820	983,619	TORRE
83	887960,140	1065763,302	983,609	TORRE
84	887959,841	1065763,487	983,990	AND
85	887954,703	1065756,585	983,882	CJE
86	887955,339	1065756,606	983,894	CJE
87	887955,827	1065755,798	983,944	CJE
88	887962,415	1065762,166	983,663	TORRE
89	887964,081	1065763,065	983,632	POS
90	887984,634	1065767,790	983,827	POS
91	887987,625	1065771,578	983,655	POS
92	887986,279	1065772,820	983,324	REJILLA
93	887986,180	1065773,242	983,445	REJILLAAND
94	887991,938	1065773,477	983,729	LAMPARA
95	887992,832	1065773,803	983,631	TORRE
96	887995,046	1065774,983	983,010	TORRE
97	887995,187	1065775,119	985,014	TORRE
98	887992,540	1065775,091	982,929	REJILLA
99	888037,556	1065789,988	984,447	CONCRETO
100	888040,347	1065790,933	984,478	CONCRETO
101	888038,984	1065794,316	983,994	CONCRETO
102	888036,566	1065793,435	984,079	CONCRETO
103	888036,432	1065792,660	984,229	AND
104	888028,676	1065789,722	984,090	AND
105	888027,947	1065790,037	984,042	AND
106	888023,211	1065787,688	984,053	AND
107	888037,188	1065785,658	984,603	TN
108	888031,286	1065788,126	984,357	POS
109	888029,119	1065787,896	984,254	TORRE
110	888028,080	1065784,263	984,304	TN
111	888021,701	1065786,694	984,544	TN

112	888039,529	1065793,443	984,160	AND
113	888049,796	1065797,263	984,030	AND
114	888050,599	1065795,808	984,335	POS
115	888060,480	1065794,586	984,825	ARB
116	888066,534	1065790,280	984,773	POS
117	888066,953	1065794,127	984,702	POS
118	888066,675	1065796,884	984,568	MUROQ
119	888069,314	1065795,403	984,370	POS
120	888075,500	1065800,214	984,253	MURO
121	888076,680	1065798,497	984,515	POS
122	888064,990	1065803,521	984,254	LINDQ
123	888065,184	1065802,783	984,177	AND
124	888060,398	1065788,025	984,926	TN
125	888060,756	1065784,736	984,957	AND
126	888060,800	1065783,225	984,937	V
127	888048,450	1065778,280	984,898	V
128	888048,447	1065778,351	985,012	AND
129	888047,738	1065779,597	984,983	AND
130	888044,325	1065784,780	984,806	TN
131	888033,143	1065780,379	984,548	TN
132	888027,548	1065777,493	984,417	TN
133	888026,845	1065773,674	984,488	TN
134	888027,167	1065771,831	984,929	AND
135	888027,172	1065770,432	984,921	AND
136	888024,431	1065769,095	984,785	V
137	888011,955	1065764,362	984,724	V
138	888012,044	1065764,426	984,880	AND
139	888011,818	1065765,305	984,866	AND
140	888011,434	1065767,865	984,662	TN
141	888003,970	1065762,997	985,109	POS
142	887994,709	1065757,614	984,578	V
143	887992,918	1065759,034	984,168	TN
144	887989,710	1065762,794	983,923	TN
145	887978,696	1065759,646	983,746	TN
146	887978,247	1065751,492	984,425	V
147	887972,811	1065753,809	984,182	ARB
148	887965,384	1065752,670	983,965	ARB
149	887962,559	1065749,948	983,885	ARB
150	887958,165	1065743,535	984,413	V
151	887956,973	1065749,194	983,681	ARB
152	887950,175	1065740,590	984,340	V
153	887949,337	1065746,355	983,746	ARB
154	887946,591	1065745,954	983,711	ARB
155	887940,025	1065744,894	983,598	ARB

156	887937,594	1065740,138	983,915	POS
157	887929,930	1065732,775	984,237	V
158	887919,940	1065729,121	984,144	V
159	887917,274	1065728,896	984,038	V
160	887914,953	1065729,935	983,819	V
161	887913,475	1065731,475	983,626	V
162	887912,678	1065734,209	983,585	V
163	887902,618	1065725,987	984,081	SEMAF
164	887899,058	1065722,681	983,983	V
165	887903,374	1065723,624	983,990	V
166	887904,942	1065727,065	983,797	V
167	887906,079	1065730,831	983,771	V
168	887905,899	1065733,449	983,668	V
169	887905,036	1065733,691	983,719	POS
170	887904,281	1065734,753	983,794	CJE
171	887904,086	1065735,354	983,813	CJE
172	887903,714	1065735,352	983,837	CJE
173	887905,296	1065739,271	983,480	V
174	887903,619	1065747,182	983,366	V
175	887902,471	1065747,000	983,512	V
176	887899,241	1065746,956	983,660	V
177	887897,751	1065747,448	983,790	V
178	887898,637	1065742,082	983,563	V
179	887900,553	1065741,941	983,565	V
180	887902,254	1065741,419	983,517	V
181	887903,460	1065740,627	983,538	V
182	887913,987	1065732,615	983,622	SEMAF
183	887916,565	1065736,932	983,628	TN
184	887911,461	1065751,081	983,278	CASETAVIGILANTE
185	887909,837	1065746,012	983,399	LQ
186	887909,606	1065746,288	983,409	V
187	887903,755	1065747,394	983,363	V
188	887901,408	1065754,414	983,308	CAMARA
189	887900,959	1065755,585	983,379	POS
190	887900,117	1065757,978	983,386	POS
191	887899,807	1065761,002	983,196	ARBG
192	887900,116	1065783,614	982,884	LIND
193	887899,917	1065783,643	982,810	V
194	887894,999	1065781,632	982,766	V
195	887893,515	1065779,911	983,112	POS
196	887892,736	1065779,537	983,239	AND
197	887891,188	1065778,476	983,229	AND
198	887890,559	1065778,148	983,306	CERC
199	887886,474	1065794,025	983,132	CERC

200	887886,819	1065795,020	983,035	AND
201	887888,149	1065795,340	982,992	AND
202	887886,938	1065796,428	982,964	CJ
203	887886,535	1065797,451	982,986	CJ
204	887885,694	1065797,238	983,006	CJ
205	887884,672	1065803,836	982,918	AND
206	887884,154	1065803,604	982,852	CER
207	887885,408	1065803,959	982,801	AND
208	887888,690	1065804,569	982,526	V
209	887893,706	1065806,050	982,587	V
210	887894,118	1065806,010	982,485	LIND
211	887887,273	1065812,715	982,340	ENTRADA
212	887885,160	1065812,883	982,312	ENTRADA
213	887884,122	1065812,700	982,009	AND
214	887882,243	1065812,182	981,880	LINDPORTON
215	887881,002	1065815,807	981,889	LINDPORTON
216	887880,471	1065818,020	981,981	LQ
217	887881,484	1065818,088	982,290	L2
218	887882,605	1065809,588	982,624	LQ2
219	887883,802	1065816,617	982,124	AND
220	887885,855	1065816,841	982,340	ENTRADA
221	887885,920	1065818,049	982,373	AVISO
222	887885,443	1065818,799	982,318	POS
223	887894,168	1065806,419	982,468	L
224	887892,891	1065811,411	982,659	L
225	887891,743	1065817,049	982,622	L
226	887889,159	1065830,250	982,165	L
227	887889,050	1065830,357	982,302	V
228	887883,327	1065830,736	982,081	V
229	887881,514	1065829,746	981,876	AND
230	887879,720	1065829,281	981,903	LINDAND
231	887880,620	1065830,460	981,913	POS
232	887880,964	1065833,746	981,701	ARB
233	887875,252	1065852,240	981,330	LI
234	887875,245	1065852,282	981,366	LINDAND
235	887877,061	1065852,879	981,691	AND
236	887877,410	1065854,451	981,698	POS
237	887878,554	1065855,012	981,720	V
238	887883,960	1065857,143	981,655	L
239	887883,772	1065857,190	981,724	V
240	887877,410	1065864,512	981,496	V
241	887877,274	1065862,448	981,576	AVISO
242	887878,148	1065857,789	981,739	V
243	887882,508	1065859,710	981,552	V

244	887885,686	1065861,372	981,541	V
245	887874,681	1065866,513	981,373	V
246	887874,458	1065866,460	980,943	AND
247	887874,451	1065866,455	980,930	AND
248	887872,566	1065866,056	980,945	LINDAND
249	887871,216	1065873,670	980,778	LINDAND
250	887872,770	1065874,064	980,821	AND
251	887875,021	1065871,498	981,469	ARB
252	887875,945	1065877,779	981,282	V
253	887881,442	1065878,246	981,271	V
254	887882,342	1065873,992	981,372	CONCRETO
255	887882,519	1065871,824	981,384	CONCRETO
256	887888,853	1065872,500	981,161	CONCRETOPORTON
257	887888,752	1065874,643	981,153	CONCRETOPORTON
258	887889,170	1065870,115	981,333	LINDQ
259	887888,356	1065867,639	981,269	LINDQ
260	887885,452	1065866,657	981,167	LINDQ
261	887885,965	1065890,093	981,197	L
262	887884,473	1065894,130	980,938	POS
263	887879,818	1065894,448	980,975	V
264	887874,011	1065891,095	981,087	V
265	887872,263	1065896,023	981,027	POS
266	887869,623	1065897,613	980,866	TN
267	887868,891	1065897,616	980,344	AND
268	887866,940	1065897,746	980,282	L2
269	887870,483	1065904,132	980,933	POS
270	887870,107	1065910,962	980,641	AVISO
271	887881,260	1065916,618	980,692	L
272	887876,022	1065916,916	980,447	V
273	887869,584	1065918,507	980,527	V
274	887865,529	1065919,124	980,617	TN
275	887865,074	1065919,697	980,159	AND
276	887862,858	1065919,477	980,188	L2
277	887862,846	1065919,519	980,175	L2
278	887864,835	1065917,070	980,195	POS
279	887866,042	1065927,070	980,446	POS
280	887866,917	1065928,072	980,400	V
281	887866,647	1065929,771	980,349	VENTRADA
282	887862,995	1065930,037	980,223	AND
283	887860,842	1065930,647	980,043	PORTON
284	887860,695	1065931,997	980,033	PORTON
285	887861,120	1065932,956	980,107	ENTRADA
286	887865,348	1065935,910	980,216	VENTRADA
287	887871,068	1065936,450	980,182	V

288	887877,594	1065936,581	980,057	PORTON
289	887877,173	1065941,285	979,845	PORTON
290	887877,045	1065942,102	980,118	PUERTA
291	887877,083	1065943,097	980,068	PUERTA
292	887877,550	1065943,672	979,905	CASETA
293	887879,190	1065944,189	979,841	CASETA
294	887879,633	1065947,043	979,870	CASETA
295	887867,995	1065952,997	979,803	AVISO
296	887869,589	1065952,602	980,046	CONCRETOPORTON
297	887875,909	1065953,703	980,050	CONCRETOPORTON
298	887875,648	1065953,787	979,965	POS
299	887871,078	1065947,808	979,917	CONCRETOPORTON
300	887871,859	1065946,007	979,928	MONUMENTO
301	887872,578	1065944,430	980,057	MONUMENTO
302	887873,783	1065944,303	980,064	MONUMENTO
303	887855,024	1065957,131	979,839	L2
304	887859,623	1065959,738	979,800	V
305	887858,455	1065961,234	979,814	AV
306	887858,402	1065962,695	979,790	POS
307	887858,894	1065963,136	979,767	V
308	887864,262	1065965,107	979,737	V
309	887873,406	1065971,187	979,638	L
310	887872,628	1065971,478	979,171	CM
311	887873,386	1065973,424	979,202	REJILLA
312	887863,870	1065969,361	979,606	TN
313	887862,935	1065971,291	979,616	V
314	887862,608	1065974,696	979,253	CJE
315	887862,348	1065975,469	979,345	CJE
316	887862,592	1065975,395	979,678	CJE
317	887862,734	1065975,476	979,809	CJE
318	887862,613	1065976,337	979,845	CJE
319	887862,417	1065976,482	979,874	CJE
320	887859,691	1065959,246	979,905	GPS1
321	887869,026	1065918,705	980,607	GPS2
322	887857,440	1065964,230	979,904	ARB
323	887866,336	1065972,140	979,271	REJILLA
324	887866,553	1065972,824	979,292	REJILLA
325	887864,535	1065973,595	978,838	LINDQ
326	887850,534	1065975,789	979,385	PORTON
327	887849,572	1065979,610	979,409	PORTON
328	887854,087	1065981,345	979,375	V
329	887859,199	1065984,024	979,558	V
330	887860,066	1065984,511	979,834	TN
331	887860,080	1065984,508	980,337	AND

332	887843,006	1066005,391	978,921	L2
333	887847,203	1066007,155	979,003	V
334	887852,736	1066008,077	978,874	V
335	887855,600	1066010,235	979,863	AND
336	887856,452	1066010,425	979,865	LIND
337	887855,248	1066012,171	978,819	AND
338	887843,999	1066016,644	978,623	POS
339	887845,060	1066015,758	978,617	V
340	887850,932	1066018,124	978,576	V
341	887855,077	1066018,644	978,577	LINDMUROMALLA
342	887850,872	1066023,964	978,373	V
343	887845,230	1066015,819	978,633	V
344	887845,000	1066019,133	978,535	V
345	887844,835	1066025,381	978,299	V
346	887845,736	1066029,770	978,338	V
347	887847,511	1066036,047	978,256	V
348	887848,751	1066041,002	978,204	V
349	887854,836	1066045,570	978,120	V
350	887861,941	1066052,190	977,965	V
351	887865,259	1066058,632	977,678	V
352	887869,924	1066058,477	977,774	V
353	887866,629	1066051,642	977,980	V
354	887858,369	1066042,018	978,036	V
355	887852,761	1066033,317	978,193	V
356	887850,996	1066023,906	978,383	V
357	887855,653	1066035,075	978,208	LINDQ
358	887857,166	1066037,945	978,180	AVISO
359	887864,467	1066041,075	978,116	LIND
360	887871,986	1066045,742	978,097	LIND
361	887843,764	1066020,257	978,497	V
362	887840,630	1066026,198	978,506	V
363	887835,249	1066029,802	978,480	V
364	887828,900	1066030,069	978,856	V
365	887841,505	1066039,257	978,210	V
366	887835,825	1066035,329	978,714	V
367	887829,750	1066034,168	978,904	V
368	887837,976	1066023,985	978,525	I
369	887837,965	1066023,997	978,507	LINDQ
370	887827,453	1066027,125	978,765	LINDQ
371	887811,165	1066020,677	978,660	L
372	887810,450	1066023,208	978,616	V
373	887808,951	1066025,664	978,457	V
374	887794,225	1066019,148	978,315	V
375	887794,707	1066016,481	978,293	V

376	887795,079	1066014,184	978,593	L
377	887781,306	1066008,535	978,509	L
378	887780,966	1066009,028	978,511	V
379	887778,762	1066012,102	978,306	V
380	887766,642	1066006,080	978,117	V
381	887766,617	1066003,288	978,199	V
382	887766,995	1066002,920	978,396	V
383	887767,017	1066002,722	978,232	L
384	887754,103	1065997,133	978,213	L
385	887753,835	1065997,784	978,041	V
386	887752,288	1066000,482	977,934	V
387	887741,081	1065995,690	977,878	V
388	887741,972	1065993,306	977,946	V
389	887742,150	1065992,116	978,148	L
390	887734,286	1065988,878	978,028	LQ
391	887729,980	1065984,835	978,100	LINDPORTON
392	887727,398	1065983,421	977,963	LINDPORTONQ
393	887850,100	1065993,657	979,098	POS
394	887849,887	1065990,779	979,077	ARB
395	887849,872	1065988,829	979,344	ARB
396	887852,735	1065966,803	979,640	LINDQ
397	887857,114	1065933,859	980,056	CJE
398	887856,804	1065933,121	980,036	CJE
399	887856,276	1065933,424	980,083	CJE
400	887856,196	1065933,980	979,945	POS
401	887859,316	1065931,744	980,133	AND
402	887857,837	1065940,138	979,917	AND
403	887851,416	1065966,145	979,357	AND
404	887855,596	1065934,091	979,995	POS
405	887859,230	1065931,759	980,115	SEND
406	887859,862	1065929,153	980,150	SEND
407	887855,545	1065925,098	980,037	SEND
408	887854,586	1065927,597	980,068	SEND
409	887840,360	1065928,605	980,023	SEND
410	887829,644	1065929,393	979,914	CJE
411	887829,517	1065929,962	979,903	CJE
412	887829,074	1065929,841	979,922	CJE
413	887828,618	1065929,933	979,923	POS
414	887818,254	1065929,903	979,894	SEND
415	887817,328	1065929,713	979,716	TN
416	887806,226	1065922,486	979,564	REJILLA
417	887805,594	1065921,813	979,573	REJILLA
418	887811,956	1065915,335	979,577	REJILLA
419	887812,813	1065916,080	979,581	REJILLA

420	887792,751	1065915,864	979,619	SEND
421	887788,450	1065915,006	979,849	POS
422	887779,609	1065908,876	979,619	SEND
423	887771,928	1065904,061	979,595	CJSELLADA
424	887772,192	1065903,444	979,585	CJSELLADA
425	887771,692	1065903,425	979,547	CJSELLADA
426	887766,064	1065901,427	979,384	SENDQ
427	887766,453	1065898,753	979,483	SENDQ
428	887765,861	1065898,050	979,511	CM
429	887772,980	1065900,335	979,487	SENDQ
430	887773,812	1065899,348	979,598	SENDQ
431	887775,555	1065898,976	979,595	PALMA
432	887776,619	1065898,923	979,514	PALMA
433	887778,196	1065899,297	979,498	PALMA
434	887780,732	1065900,391	979,491	ARB
435	887785,189	1065901,631	979,582	ARB
436	887789,176	1065902,287	979,574	ARB
437	887792,502	1065901,500	979,633	SENDCASETO
438	887791,411	1065905,068	979,515	CASETA
439	887798,368	1065907,582	979,670	CASETA
440	887801,659	1065908,488	979,731	CASETA
441	887805,223	1065905,966	979,781	CASETA
442	887803,071	1065902,928	979,717	CASETA
443	887799,205	1065902,326	979,770	CASETA
444	887791,020	1065904,743	979,720	CJ
445	887790,639	1065904,741	979,718	CJ
446	887790,375	1065905,304	979,649	CJ
447	887793,012	1065909,674	979,670	CJSELLADA
448	887792,818	1065910,328	979,660	CJSELLADA
449	887793,297	1065910,401	979,630	CJSELLADA
450	887810,362	1065910,466	979,817	CJ
451	887810,822	1065910,672	979,804	CJ
452	887811,162	1065910,022	979,816	CJ
453	887817,652	1065906,145	980,082	CASETA1
454	887816,270	1065909,438	979,820	CASETA1
455	887816,410	1065912,291	979,872	CASETA1
456	887818,894	1065913,540	979,907	CASETA1
457	887820,805	1065914,426	979,894	CASETA1
458	887822,344	1065914,885	979,897	CASETA1
459	887824,325	1065911,445	979,824	CASETA1
460	887825,470	1065911,583	979,797	CASETA1
461	887826,811	1065910,076	980,010	CASETA1
462	887826,791	1065914,884	979,872	ARB
463	887831,235	1065916,471	979,838	ARB

464	887836,577	1065917,329	979,898	ARB
465	887839,950	1065919,452	980,024	CJ
466	887839,889	1065919,976	979,968	CJ
467	887840,369	1065920,183	979,984	CJ
468	887841,876	1065920,104	980,019	ARB
469	887848,375	1065921,441	980,040	ARB
470	887858,209	1065924,226	980,105	CJ
471	887858,126	1065924,913	980,096	CJ
472	887858,759	1065925,125	980,054	CJ
473	887859,369	1065923,551	979,942	CJ
474	887859,610	1065922,743	979,922	CJ
475	887859,160	1065922,714	979,889	CJ
476	887840,981	1065938,773	979,635	CANCHABOLEIBOL
477	887837,922	1065951,513	979,644	CANCHABOLEIBOL
478	887853,483	1065955,140	979,687	CANCHABOLEIBOL
479	887856,443	1065942,608	979,724	CANCHABOLEIBOL
480	887852,465	1065966,328	979,271	PUERTA
481	887851,580	1065966,050	979,431	PUERTA
482	887850,518	1065965,893	979,472	MALLA
483	887840,931	1065962,737	979,476	MALLA
484	887823,675	1065956,840	979,409	MALLA
485	887807,265	1065951,811	979,486	MALLA
486	887793,697	1065947,419	979,471	MALLA
487	887781,036	1065943,210	979,495	MALLA
488	887771,722	1065939,989	979,502	MALLA
489	887767,328	1065925,816	980,413	MALLA
490	887759,318	1065922,840	979,797	MALLA
491	887754,396	1065920,959	979,084	L2
492	887763,964	1065921,780	979,965	CJ
493	887764,171	1065921,962	979,962	CJ
494	887764,779	1065921,584	979,939	CJ
495	887769,222	1065918,065	980,142	CJ
496	887769,654	1065918,597	980,219	CJ
497	887770,218	1065918,294	980,275	CJ
498	887766,291	1065921,037	980,374	CASETA
499	887772,983	1065916,382	980,300	CASETA
500	887783,019	1065923,065	980,421	CASETA
501	887769,500	1065932,601	980,403	CASETA
502	887769,353	1065932,597	980,414	PORTON
503	887769,043	1065932,004	980,429	PORTON
504	887754,113	1065921,231	979,078	l2
505	887747,816	1065936,254	978,809	l2
506	887747,716	1065936,141	978,802	l2
507	887741,945	1065949,514	978,698	l2

508	887734,830	1065966,106	978,185	l2
509	887729,792	1065978,010	978,110	l2
510	887736,947	1065962,551	978,423	p
511	887752,117	1065935,504	979,058	p
512	887765,242	1065895,266	979,589	p
513	887765,255	1065895,257	979,632	L2
514	887769,207	1065885,929	979,572	L2
515	887776,824	1065879,315	979,686	POS
516	887775,755	1065870,672	980,077	L2
517	887783,687	1065851,896	980,440	L2
518	887790,578	1065849,633	980,612	POS
519	887793,628	1065828,070	980,794	L2
520	887804,768	1065802,042	981,610	L2
521	887803,617	1065806,339	981,454	POS
522	887811,426	1065786,759	982,353	L2Q
523	887819,158	1065798,582	981,804	CM
524	887827,390	1065793,389	982,448	CM
525	887850,993	1065799,629	982,266	l2
526	887842,840	1065799,036	982,398	p
527	887869,499	1065806,796	981,980	p
528	887870,831	1065805,783	981,866	l2
529	887872,892	1065818,996	981,850	ARB
530	887865,670	1065822,268	981,763	CONCRETOPORTON
531	887863,702	1065830,102	981,555	CONCRETOPORTON
532	887876,436	1065833,228	981,765	CONCRETOPORTON
533	887878,941	1065827,982	981,742	CASETA
534	887875,429	1065827,477	981,818	CASETA
535	887875,619	1065822,422	981,740	CASETA
536	887878,079	1065820,987	981,775	ARB
537	887874,351	1065829,323	981,788	POS
538	887862,280	1065832,303	981,306	TN
539	887847,297	1065832,374	981,145	TN
540	887831,389	1065831,984	981,123	TN
541	887818,643	1065830,630	981,073	TN
542	887806,288	1065828,507	981,064	TN
543	887794,560	1065825,930	980,855	TN
544	887871,805	1065859,715	981,243	SEND
545	887869,073	1065857,266	981,241	SEND
546	887857,932	1065865,684	980,888	SEND
547	887859,784	1065868,932	980,941	SEND
548	887849,577	1065876,616	980,698	SEND
549	887847,100	1065874,401	980,624	SEND
550	887835,442	1065882,980	980,604	SEND
551	887837,390	1065886,140	980,534	SEND

552	887826,288	1065894,580	980,159	SEND
553	887823,217	1065892,333	980,251	SEND
554	887809,454	1065902,948	980,178	SEND
555	887811,569	1065905,942	980,144	SEND
556	887809,625	1065904,951	980,092	SEND
557	887814,025	1065904,267	979,800	SEND
558	887811,790	1065905,965	979,789	SEND
559	887809,553	1065904,881	979,789	SEND
560	887807,381	1065903,752	979,771	SEND
561	887805,988	1065894,576	980,031	SEND
562	887807,715	1065894,131	980,031	SEND
563	887805,418	1065880,629	980,111	SEND
564	887803,634	1065880,927	980,108	SEND
565	887801,161	1065866,460	980,368	SEND
566	887802,746	1065865,882	980,333	SEND
567	887800,323	1065851,062	980,485	SEND
568	887798,533	1065851,352	980,550	SEND
569	887798,328	1065839,317	980,606	SEND
570	887796,555	1065839,362	980,697	SEND
571	887794,847	1065829,696	980,825	SEND
572	887796,395	1065829,314	980,822	SEND
573	887798,188	1065832,583	980,876	A
574	887799,219	1065838,164	980,682	A
575	887800,585	1065844,237	980,665	A
576	887796,528	1065845,670	980,565	A
577	887801,075	1065850,221	980,548	A
578	887797,467	1065851,284	980,432	A
579	887798,084	1065856,475	980,357	A
580	887802,122	1065856,188	980,515	A
581	887803,189	1065861,278	980,400	A
582	887799,106	1065862,102	980,259	A
583	887804,134	1065867,703	980,363	A
584	887800,097	1065868,602	980,321	A
585	887801,481	1065874,095	980,230	A
586	887805,047	1065873,246	980,208	A
587	887806,448	1065879,077	980,215	A
588	887801,968	1065880,297	980,146	A
589	887807,560	1065884,739	980,075	A
590	887803,352	1065885,620	980,058	A
591	887808,192	1065890,576	980,237	pal
592	887804,482	1065891,243	980,072	A
593	887810,274	1065900,393	979,960	pal
594	887817,379	1065895,130	980,094	pal
595	887821,854	1065898,427	980,015	A

596	887822,565	1065891,328	980,125	A
597	887822,511	1065891,217	980,123	A
598	887825,623	1065889,267	980,155	A
599	887825,663	1065889,254	980,225	a
600	887829,424	1065886,180	980,199	a
601	887832,829	1065890,857	980,151	a
602	887836,412	1065887,780	980,240	a
603	887833,290	1065883,507	980,375	a
604	887836,308	1065880,714	980,334	a
605	887840,641	1065885,269	980,281	a
606	887840,022	1065878,144	980,302	a
607	887843,691	1065882,304	980,564	a
608	887846,895	1065880,661	980,390	a
609	887843,576	1065875,412	980,598	a
610	887847,041	1065872,743	980,492	a
611	887850,892	1065876,805	980,593	a
612	887854,478	1065874,436	980,862	a
613	887851,117	1065869,389	980,874	a
614	887857,829	1065871,484	980,933	a
615	887854,825	1065866,812	980,715	a
616	887857,951	1065864,110	980,897	a
617	887861,952	1065869,128	980,888	a
618	887861,166	1065861,740	980,999	a
619	887867,966	1065864,022	980,976	a
620	887830,803	1065897,732	980,268	JUEGOS
621	887822,486	1065904,083	980,108	JUEGOS
622	887832,877	1065909,034	980,159	JUEGOS
623	887839,610	1065915,103	979,980	CJ
624	887839,779	1065915,871	980,071	CJ
625	887840,321	1065916,060	979,913	CJ
626	887889,113	1065932,269	980,627	CANCHA
627	887889,076	1065932,746	980,601	PISTA
628	887888,489	1065935,436	980,575	PISTA
629	887902,509	1065940,798	980,574	PISTA
630	887902,324	1065942,009	980,567	LAMPARA
631	887903,858	1065938,463	980,590	PISTA
632	887904,131	1065937,918	980,661	CANCHA
633	887918,777	1065943,392	980,628	CANCHA
634	887918,629	1065943,750	980,588	PISTA
635	887918,352	1065946,280	980,498	PISTA
636	887934,289	1065954,212	980,460	LAMPARA
637	887933,715	1065954,711	980,373	CJE
638	887933,608	1065955,443	980,388	CJE
639	887934,070	1065955,767	980,356	CJE

640	887935,999	1065953,605	980,563	PISTA
641	887936,919	1065950,808	980,575	PISTA
642	887937,000	1065950,418	980,623	CANCHA
643	887953,276	1065956,309	980,626	CANCHA
644	887953,013	1065956,753	980,550	PISTA
645	887952,698	1065959,836	980,586	PISTA
646	887965,705	1065964,712	980,638	PISTA
647	887965,422	1065965,730	980,496	LAMPARA
648	887964,677	1065966,876	980,458	CJE
649	887964,571	1065967,532	980,502	CJE
650	887964,861	1065967,630	980,538	CJE
651	887966,990	1065962,199	980,513	PISTA
652	887967,162	1065961,729	980,655	CANCHA
653	887974,763	1065971,176	980,861	ARB
654	887982,762	1065967,962	980,586	PISTA
655	887982,831	1065967,600	980,631	CANCHAFINREJILLA
656	887983,020	1065968,067	980,589	PISTA
657	887984,748	1065968,074	980,590	PISTA
658	887987,318	1065967,360	980,565	PISTA
659	887990,383	1065965,467	980,616	PISTA
660	887992,230	1065963,357	980,594	PISTA
661	887992,971	1065962,253	980,613	PISTA
662	887995,527	1065963,002	980,571	PISTA
663	887994,447	1065965,157	980,589	PISTA
664	887992,634	1065967,415	980,623	PISTA
665	887990,668	1065968,852	980,543	PISTA
666	887988,426	1065969,909	980,524	PISTA
667	887985,974	1065970,611	980,471	PISTA
668	887983,154	1065971,213	980,611	PISTA
669	887981,988	1065970,863	980,557	PISTA
670	887996,024	1065952,489	980,785	TN
671	887996,498	1065952,406	980,633	PISTA
672	887999,197	1065952,617	980,564	PISTA
673	888000,002	1065952,785	981,065	TN
674	888005,683	1065939,095	981,255	TN
675	888004,763	1065938,725	980,627	PISTA
676	888002,298	1065937,404	980,627	PISTA
677	888001,564	1065937,047	980,944	TN
678	888006,561	1065923,859	980,769	TN
679	888007,259	1065923,730	980,632	PISTA
680	888010,117	1065924,107	980,677	PISTA
681	888010,831	1065924,168	981,257	TN
682	888011,229	1065920,526	980,613	PISTA
683	888011,649	1065916,574	980,636	PISTA

684	888010,360	1065913,373	980,577	PISTA
685	888007,613	1065909,792	980,652	
686	888007,621	1065909,760	980,638	PISTA
687	888003,987	1065907,713	980,618	PISTA
688	888003,966	1065910,849	980,537	PISTA
689	888005,430	1065911,472	980,567	PISTA
690	888007,041	1065912,731	980,565	PISTA
691	888007,929	1065914,069	980,592	PISTA
692	888008,729	1065916,109	980,601	PISTA
693	888008,806	1065918,322	980,610	PISTA
694	888008,561	1065920,357	980,618	PISTA
695	888011,288	1065911,156	981,438	TN
696	888013,356	1065908,881	981,310	MURO
697	888013,676	1065915,308	981,614	TN
698	888013,353	1065919,134	981,581	TN
699	888023,195	1065912,736	981,992	LINDQ
700	888022,355	1065917,579	981,765	LIND
701	888019,862	1065926,349	982,060	LIND
702	888016,099	1065941,612	981,416	LIND
703	888013,637	1065951,561	981,483	LIND
704	888009,794	1065966,968	981,228	LIND
705	888005,999	1065981,410	980,566	LINDMALLA
706	887991,190	1065978,462	980,292	MALLA
707	887982,793	1065976,756	980,228	MALLA
708	887968,744	1065974,223	980,214	MALLAQ
709	887966,282	1065979,581	979,781	PALMA
710	887966,935	1065982,441	980,176	MALLAPORTON
711	887966,842	1065983,260	980,179	MALLAPORTON
712	887966,802	1065983,814	980,020	MALLA
713	887965,016	1065992,612	979,746	MALLA
714	887964,985	1065992,663	979,738	MALLA
715	887960,221	1066015,982	979,928	MALLA
716	887958,151	1066025,589	979,750	MALLAQ
717	887967,013	1066027,820	979,986	MALLAQ
718	887987,485	1066032,332	980,039	MALLA
719	887992,444	1066033,441	979,944	MALLALIND
720	887990,311	1066042,714	979,774	LIND
721	887986,751	1066045,812	979,619	POS
722	887987,789	1066051,802	979,604	LIND
723	887984,940	1066062,640	979,758	LIND
724	887981,187	1066077,762	979,607	LIND
725	887976,719	1066083,103	979,432	POS
726	887976,441	1066094,468	979,323	LINDQ
727	887973,077	1066092,057	978,940	CM

728	887960,652	1066087,808	979,173	LIND
729	887950,255	1066078,809	978,859	CJ
730	887949,511	1066078,707	978,834	CJ
731	887949,207	1066079,165	978,804	CJ
732	887943,449	1066076,512	978,821	LAMPARA
733	887943,796	1066079,550	978,710	LIND
734	887931,189	1066073,156	978,468	LIND
735	887914,514	1066066,076	978,372	LIND
736	887913,176	1066062,015	978,716	CJE
737	887912,900	1066062,564	978,709	CJE
738	887912,225	1066062,220	978,704	CJE
739	887906,816	1066060,374	978,755	LAMPARA
740	887906,245	1066062,859	978,226	LIND
741	887896,443	1066058,579	978,112	LIND
742	887885,314	1066052,976	978,161	LIND
743	887874,988	1066046,833	978,380	LIND
744	887882,537	1066040,714	978,626	CJE
745	887883,219	1066040,813	978,686	CJE
746	887882,886	1066041,186	978,591	CJE
747	887882,346	1066040,647	978,608	POS
748	887882,084	1066037,744	978,462	ARBG
749	887890,034	1066041,681	978,582	CJ
750	887889,955	1066040,930	978,655	CJ
751	887889,225	1066041,057	978,650	CJ
752	887892,210	1066027,383	978,486	ANDQ
753	887891,679	1066026,315	978,530	CONSTQ
756	887899,223	1066008,388	979,420	POS
757	887895,947	1066012,911	979,631	SEND
758	887895,894	1066012,196	979,847	SEND
759	887904,141	1066015,782	979,166	SEND
760	887904,574	1066014,974	979,164	SEND
761	887907,018	1066013,529	978,824	REJILLA
762	887907,537	1066013,242	978,799	REJILLA
763	887913,736	1066016,850	979,035	SEND
764	887913,530	1066018,179	978,995	SEND
765	887927,427	1066023,727	978,652	SEND
766	887927,963	1066024,799	978,796	SEND
767	887931,803	1066024,304	978,763	REJILLA
768	887932,076	1066023,982	978,813	REJILLA
769	887932,387	1066024,219	978,347	REJILLAFONDO
770	887942,469	1066030,206	978,697	SENDQ
771	887942,905	1066030,021	978,699	SENDQ
772	887945,675	1066030,675	978,690	SENDQ
773	887945,715	1066031,822	978,569	SENDQ

774	887948,301	1066031,661	978,822	REJILLA
775	887948,589	1066031,236	978,822	REJILLA
776	887949,194	1066031,881	978,454	REJILLAFONDO
777	887948,699	1066031,899	978,737	CJ
778	887948,381	1066032,490	978,783	CJ
779	887949,039	1066032,854	978,790	CJ
780	887955,435	1066034,916	978,909	REJILLAFIN
781	887955,560	1066034,490	978,921	REJILLAFIN
782	887960,074	1066035,749	979,113	CJE
783	887960,631	1066036,006	979,213	CJE
784	887960,889	1066035,393	979,193	CJE
785	887960,879	1066034,802	979,226	LAMPARA
786	887976,103	1066045,080	979,513	CAMARA
787	887944,589	1066040,539	978,712	CJE
788	887944,399	1066041,308	978,727	CJE
789	887945,061	1066041,719	978,731	CJE
790	887933,388	1066037,548	978,750	CJ
791	887933,630	1066036,775	978,703	CJ
792	887932,945	1066036,477	978,697	CJ
793	887912,785	1066028,361	978,706	CJ
794	887913,241	1066027,808	978,713	CJ
795	887912,593	1066027,400	978,734	CJ
796	887901,521	1066036,353	978,593	CAM
797	887899,640	1066039,536	978,688	CJ
798	887898,960	1066039,865	978,670	CJ
799	887899,053	1066040,616	978,666	CJ
800	887908,498	1066047,928	978,738	CJ
801	887908,309	1066048,696	978,725	CJ
802	887908,799	1066048,924	978,725	CJ
803	887946,884	1066024,796	979,042	CJE
804	887947,273	1066024,666	979,110	CJE
805	887947,588	1066024,011	979,076	CJE
806	887946,986	1066024,003	979,111	POS
807	887955,637	1066020,723	979,319	PALMA
808	887954,554	1065998,532	979,307	CJE
809	887954,773	1065998,069	979,310	CJE
810	887954,317	1065997,761	979,293	CJE
811	887954,060	1065997,913	979,370	POS
812	887971,942	1065982,859	979,684	GIMNA
813	887972,417	1065977,580	980,272	GIMNA
814	887971,693	1065985,487	980,325	BANOS
815	887970,356	1065990,701	980,376	BANOS
816	887982,693	1065993,294	980,341	BANOS
817	887989,015	1065991,194	980,375	DUCHAS

818	887983,541	1065990,225	980,375	DUCHAS
819	887983,604	1065992,722	980,381	CJE
820	887983,494	1065992,169	980,284	CJE
821	887983,343	1065992,214	980,263	CJE
822	887985,085	1065994,295	980,633	CJE
823	887982,110	1065997,213	980,506	PISCINA
824	887983,671	1065995,086	980,347	REJILLA
825	887983,598	1065995,078	980,382	REJILLA
826	887984,966	1065994,884	980,360	CJE
827	887985,386	1065995,004	980,344	CJE
828	887989,064	1065991,272	980,284	MALLA
829	887988,645	1065994,046	980,334	MALLAQ
830	887984,556	1065997,610	980,537	REJILLA
831	887984,450	1065997,618	980,540	REJILLA
832	887984,419	1065997,718	980,437	REJILLAFONDO
833	887979,651	1066022,161	980,438	REJILLAFONDO
834	887979,633	1066022,163	980,554	REJILLA
835	887979,582	1066022,194	980,501	REJILLA
836	887980,637	1066023,896	980,521	CJ
837	887979,826	1066023,732	980,536	CJ
838	887979,570	1066024,656	980,520	CJ
839	887982,581	1066026,860	980,522	REJILLAINI
840	887982,631	1066026,697	980,525	REJILLAINI
841	887994,104	1066026,777	980,055	LIND
842	887997,325	1066015,079	980,397	LIND
843	887998,936	1066008,377	980,537	LINDMALLA
844	887996,740	1066004,878	980,514	MALLA
845	887993,563	1066000,085	980,581	MALLA
846	887996,089	1065981,171	980,381	GIMNA
847	887983,620	1065987,645	980,359	BANOS
848	887984,554	1065987,075	980,305	CJ
849	887985,523	1065987,225	980,206	CJ
850	887985,707	1065986,408	980,278	CJ
851	887993,785	1065987,155	980,231	GIMNA
852	887995,934	1065990,443	980,202	CASETA
853	887969,421	1065994,562	980,473	PISCINA
854	887964,968	1066000,058	980,391	POS
855	887961,541	1066017,038	980,290	POS
856	887961,262	1066018,033	980,253	POS
857	887964,702	1066018,835	980,493	PISCINA
858	887961,035	1066026,052	980,460	SEND
859	887982,061	1066030,117	980,785	SEND
860	887982,557	1066026,678	980,577	SEND
861	887979,726	1066022,340	980,545	SEND

862	887977,302	1066021,419	980,487	PISCINA
863	887982,158	1066011,723	980,467	CJ
864	887981,994	1066012,327	980,489	CJ
865	887982,749	1066011,861	980,510	CJ
866	887984,502	1065997,638	980,521	SEND
867	887986,488	1065996,158	980,465	SEND
868	887888,242	1065932,631	980,368	pista
869	887966,086	1065996,054	980,333	CJ
870	887965,133	1065996,074	980,318	CJ
871	887965,095	1065996,809	980,309	CJ
872	887967,965	1065986,258	980,211	PALMAS10
873	887964,106	1065981,692	979,964	SEND
874	887963,395	1065980,202	980,004	SEND
875	887964,256	1065979,725	980,030	SEND
876	887960,824	1065976,627	979,997	SEND
877	887959,888	1065975,866	979,930	SEND
878	887960,224	1065974,844	980,013	SEND
879	887961,655	1065976,001	980,014	SEND
880	887945,675	1065969,533	980,018	SEND
881	887945,396	1065970,448	980,016	SEND
882	887931,134	1065964,898	980,133	SEND
883	887931,503	1065964,030	980,078	SEND
884	887914,226	1065958,223	979,969	SEND
885	887914,566	1065957,247	980,001	SEND
886	887899,059	1065952,826	979,753	SEND
887	887899,248	1065951,939	979,826	SEND
888	887897,290	1065951,699	979,769	SEND
889	887897,870	1065950,879	979,805	SEND
890	887888,765	1065945,622	979,972	SEND
891	887889,240	1065944,673	979,909	SEND
892	887880,698	1065943,689	979,831	SEND
893	887880,763	1065942,783	979,866	SEND
894	887888,310	1065932,645	980,377	pista
895	887887,341	1065932,047	980,384	pista
896	887886,586	1065931,136	980,321	pista
897	887885,801	1065929,766	980,551	pista
898	887885,425	1065928,416	980,517	pista
899	887885,519	1065926,544	980,525	pista
900	887886,047	1065924,547	980,557	pista
901	887886,730	1065922,419	980,530	pista
902	887883,966	1065921,858	980,538	pista
903	887883,279	1065923,448	980,544	pista
904	887882,767	1065925,111	980,534	pista
905	887882,483	1065926,257	980,537	pista

906	887882,388	1065927,663	980,547	pista
907	887882,493	1065928,800	980,576	pista
908	887882,645	1065929,833	980,591	pista
909	887930,778	1065879,117	980,927	and
910	887931,265	1065877,235	980,950	muro
911	887911,514	1065876,669	980,602	cancha
912	887911,478	1065876,332	980,592	cancha
913	887911,381	1065876,650	980,588	cj
914	887910,768	1065876,453	980,602	cj
915	887910,866	1065875,969	980,600	cj
916	887910,724	1065875,969	980,250	cj
917	887907,402	1065870,355	980,958	and
918	887906,545	1065870,816	981,007	and
919	887905,437	1065871,835	980,997	and
920	887904,673	1065872,703	980,986	and
921	887903,736	1065873,958	980,990	and
922	887902,206	1065875,223	980,961	and
923	887901,421	1065875,748	980,960	and
924	887899,223	1065876,179	981,016	and
925	887889,068	1065874,813	981,115	and
926	887889,445	1065872,799	981,070	and
927	887898,012	1065873,809	980,958	and
928	887899,803	1065873,777	980,964	and
929	887900,521	1065873,167	980,992	and
930	887901,529	1065870,286	980,999	and
931	887902,007	1065868,118	981,067	and
932	887902,096	1065867,801	981,030	cj
933	887902,451	1065867,893	981,006	cj
934	887902,642	1065867,390	981,066	cj
935	887901,884	1065867,068	981,182	poceta
936	887901,538	1065867,260	981,107	poceta
937	887901,163	1065867,237	981,189	poceta
938	887900,485	1065866,447	981,448	bodegh
939	887898,489	1065870,893	981,409	mantenimiento
940	887905,739	1065868,367	981,004	muro
941	887903,035	1065866,761	981,217	muro
942	887902,931	1065865,511	981,140	escalera
943	887906,410	1065866,751	981,196	escalera
944	887906,445	1065866,286	981,383	escalera
945	887906,591	1065865,762	981,523	escalera
946	887906,929	1065865,321	981,699	escalera
947	887907,123	1065864,812	981,848	escalera
948	887907,251	1065864,315	982,030	escalera
949	887907,392	1065863,873	982,227	escalera

950	887907,464	1065863,430	982,417	escalera
951	887907,627	1065862,980	982,579	escalera
952	887907,839	1065862,505	982,761	escalera
953	887907,560	1065861,809	982,772	cje
954	887908,402	1065861,999	982,776	cje
955	887908,827	1065861,300	982,786	cje
956	887905,060	1065861,322	982,755	escalera
957	887904,834	1065861,849	982,610	escalera
958	887904,727	1065862,254	982,423	escalera
959	887904,543	1065862,785	982,239	escalera
960	887904,380	1065863,196	982,047	escalera
961	887904,193	1065863,819	981,874	escalera
962	887903,980	1065864,262	981,708	escalera
963	887903,600	1065864,679	981,683	escalera
964	887903,502	1065865,132	981,517	escalera
965	887903,230	1065865,590	981,390	escalera
966	887906,261	1065867,956	981,236	rampa
967	887906,696	1065866,800	981,357	rampa
968	887906,461	1065866,361	981,216	rampa
969	887907,933	1065867,109	981,533	rampa
970	887908,275	1065867,663	981,637	rampa
971	887909,265	1065868,170	981,718	rampa
972	887909,667	1065866,587	981,668	rampa
973	887908,864	1065866,490	981,902	rampa
974	887908,065	1065866,560	981,933	rampa
975	887908,038	1065865,790	982,006	rampa
976	887906,912	1065866,210	981,983	rampa
977	887907,205	1065865,232	982,007	rampa
978	887908,079	1065862,218	982,724	rampa
979	887909,183	1065862,348	982,760	rampa
980	887913,006	1065861,660	982,767	gradas
981	887905,092	1065860,789	982,766	and
982	887905,747	1065859,262	982,790	and
983	887909,893	1065860,742	982,795	and
984	887911,640	1065861,368	982,780	and
985	887910,665	1065863,641	982,751	and
986	887911,611	1065864,139	982,729	and
987	887911,366	1065866,379	982,868	and
988	887910,082	1065867,604	982,525	and
989	887910,247	1065866,493	982,575	and
990	887908,966	1065865,558	982,773	and
991	887909,677	1065868,488	982,754	muro
992	887904,474	1065861,116	982,699	lampara
993	887909,593	1065870,466	981,024	grada

994	887891,203	1065876,807	980,937	A
995	887889,512	1065883,780	980,889	A
996	887888,812	1065887,435	980,890	A
997	887886,845	1065894,959	980,772	A
998	887888,257	1065893,300	980,766	pe
999	887885,381	1065903,402	980,506	pe
1000	887885,444	1065903,305	980,592	A
1001	887884,449	1065908,138	980,664	A
1002	887881,814	1065918,307	980,494	A
1003	887880,561	1065928,704	980,596	po
1004	887880,109	1065934,936	980,489	A
1005	887883,777	1065938,137	980,114	A
1006	887887,707	1065940,951	980,056	pe
1007	887887,672	1065940,975	980,035	pal
1008	887891,655	1065944,078	979,798	A
1009	887895,328	1065947,896	979,857	A
1010	887900,592	1065949,406	979,983	A
1011	887908,712	1065951,891	980,015	A
1012	887912,383	1065952,876	980,102	A
1013	887918,400	1065955,867	979,867	A
1014	887926,377	1065958,739	980,092	A
1015	887933,147	1065960,952	980,008	A
1016	887937,299	1065962,333	979,988	A
1017	887941,755	1065963,660	980,174	A
1018	887949,592	1065966,258	980,246	A
1019	887963,828	1065969,890	980,387	A
1020	887974,740	1065972,145	980,480	A
1021	888001,594	1065969,061	981,053	A
1023	887998,490	1065969,032	981,168	pe
1024	888009,057	1065938,278	981,373	pe
1025	887942,392	1065974,951	979,659	A
1026	887943,520	1065977,279	979,591	A
1027	887934,632	1065972,134	979,587	A
1028	887928,808	1065970,281	979,686	A
1029	887883,051	1065931,005	980,584	pista
1030	887883,597	1065931,774	980,603	pista
1031	887884,052	1065932,779	980,582	pista
1032	887884,744	1065933,544	980,577	pista
1033	887885,398	1065934,135	980,522	pista
1034	887886,359	1065934,947	980,567	pista
1035	887887,547	1065935,523	980,562	pista
1036	887886,683	1065914,604	980,601	pista
1037	887889,461	1065915,418	980,567	pista
1038	887893,015	1065906,151	980,584	pista

1039	887890,443	1065904,936	980,574	pista
1040	887893,902	1065895,638	980,581	pista
1041	887896,835	1065896,331	980,603	pista
1042	887900,303	1065887,088	980,609	pista
1043	887897,634	1065885,794	980,571	pista
1044	887900,248	1065878,897	980,544	pista
1045	887900,844	1065877,660	980,554	pista
1046	887901,567	1065876,370	980,590	pista
1047	887902,427	1065875,391	980,627	pista
1048	887903,505	1065874,507	980,575	pista
1049	887904,475	1065873,694	980,635	pista
1050	887906,015	1065872,783	980,598	pista
1051	887907,390	1065872,345	980,625	pista
1052	887908,947	1065872,275	980,602	pista
1053	887910,311	1065872,521	980,615	pista
1054	887911,504	1065872,853	980,568	pista
1055	887913,010	1065873,355	980,594	pista
1056	887903,265	1065879,525	980,584	pista
1057	887903,766	1065878,451	980,591	pista
1058	887904,601	1065877,049	980,573	pista
1059	887905,485	1065876,469	980,552	pista
1060	887906,561	1065875,946	980,543	pista
1061	887907,595	1065875,439	980,539	pista
1062	887908,858	1065875,371	980,521	pista
1063	887910,130	1065875,576	980,512	pista
1064	887911,361	1065876,050	980,528	pista
1065	887912,856	1065876,617	980,523	pista
1066	887921,610	1065879,980	980,523	pista
1067	887923,201	1065877,324	980,560	pista
1068	887923,584	1065880,628	980,525	pista
1069	887932,666	1065884,056	980,547	pista
1070	887933,589	1065881,314	980,575	pista
1071	887943,238	1065884,857	980,288	pista
1072	887942,292	1065887,619	980,261	pista
1073	887951,621	1065891,025	980,224	pista
1074	887952,422	1065888,562	980,562	pista
1075	887960,481	1065891,670	980,854	pista
1076	887959,796	1065894,462	980,861	pista
1077	887967,811	1065897,439	980,553	pista
1078	887969,068	1065894,669	980,590	pista
1079	887978,329	1065898,316	980,652	pista
1080	887977,618	1065901,106	980,572	pista
1081	887986,791	1065904,634	980,583	pista
1082	887987,965	1065902,298	980,604	pista

1083	887987,343	1065904,762	980,620	pista
1084	887996,730	1065908,455	980,579	pista
1085	887997,776	1065906,092	980,606	pista
1086	888001,688	1065907,423	980,637	pista
1087	888001,008	1065909,989	980,597	pista
1088	888002,310	1065910,456	980,623	pista
1089	888003,703	1065910,989	980,551	pista
1090	888004,804	1065911,546	980,561	pista
1091	888006,014	1065912,185	980,586	pista
1092	888006,833	1065912,951	980,556	pista
1093	888007,489	1065913,809	980,587	pista
1094	888008,125	1065914,833	980,568	pista
1095	888008,552	1065915,952	980,578	pista
1096	888008,599	1065917,170	980,571	pista
1097	888008,675	1065918,386	980,577	pista
1098	888008,641	1065919,426	980,573	pista
1099	888008,519	1065920,520	980,599	pista
1100	888008,000	1065922,025	980,593	pista
1101	888010,658	1065921,550	980,588	pista
1102	888011,224	1065919,741	980,596	pista
1103	888011,058	1065918,155	980,574	pista
1104	888010,812	1065916,878	980,600	pista
1105	888010,477	1065915,581	980,578	pista
1106	888010,138	1065914,157	980,612	pista
1107	888009,628	1065913,052	980,580	pista
1108	888008,857	1065911,859	980,578	pista
1109	888007,676	1065910,623	980,614	pista
1110	888006,299	1065909,651	980,621	pista
1111	888004,643	1065908,765	980,559	pista
1112	888003,290	1065908,248	980,645	pista
1113	888001,735	1065907,632	980,664	pista
1114	888000,175	1065907,053	980,655	pista
1115	888001,124	1065906,116	981,212	cj
1116	888000,964	1065906,691	981,126	cj
1117	888000,297	1065906,416	981,130	cj
1118	888006,312	1065907,928	981,133	and
1119	888006,592	1065906,767	981,206	muro
1120	888003,831	1065911,593	980,616	cancha
1121	887997,119	1065909,090	980,628	cancha
1122	887987,886	1065905,578	980,597	cancha
1123	887989,304	1065903,305	980,444	lampara
1124	887995,589	1065904,029	980,720	gradas
1125	887991,326	1065901,785	981,171	cje
1126	887990,841	1065901,658	981,185	cje

1127	887990,911	1065901,133	981,292	cje
1128	887974,892	1065900,571	980,613	cancha
1129	887974,448	1065895,939	981,034	and
1130	887975,192	1065894,397	981,120	muro
1131	887966,234	1065897,303	980,615	cancha
1132	887968,319	1065894,650	980,607	banoscaseta
1133	887962,865	1065892,288	980,523	banoscaseta
1134	887958,352	1065890,825	980,503	lampara
1135	887957,554	1065890,455	980,595	cje
1136	887956,946	1065890,271	980,579	cje
1137	887957,243	1065889,743	980,665	cje
1138	887952,063	1065891,866	980,593	cancha
1139	887958,298	1065890,732	980,456	lampara
1140	887941,486	1065887,892	980,728	cancha
1141	887941,855	1065884,280	980,650	banoscaseta2
1142	887936,261	1065882,051	980,538	banoscaseta2
1143	887930,924	1065883,990	980,617	cancha
1144	887924,002	1065881,366	980,563	cancha
1145	887925,542	1065878,271	980,571	lampara
1146	887927,435	1065877,636	980,891	cje
1147	887926,969	1065877,453	980,843	cje
1148	887926,986	1065877,106	981,118	cje
1149	887925,898	1065970,477	979,617	pos
1150	887925,518	1065971,231	979,491	cje
1151	887926,070	1065971,370	979,483	cje
1152	887925,563	1065970,718	979,531	cje
1153	887923,410	1065969,835	979,529	a
1154	887918,076	1065968,446	979,599	a
1155	887911,515	1065966,996	979,464	a
1156	887913,376	1065987,705	979,263	a
1157	887922,533	1065989,272	979,068	a
1158	887925,294	1065989,645	979,386	a
1159	887906,736	1065984,368	979,307	cj
1160	887906,673	1065984,826	979,277	cj
1161	887905,579	1065985,231	979,315	cj
1162	887903,139	1065988,732	979,158	pos
1163	887902,956	1065989,467	979,182	cje
1164	887902,875	1065989,379	979,767	cje
1165	887902,268	1065990,018	979,315	cje
1166	887908,542	1065982,461	979,550	send
1167	887908,975	1065980,413	979,593	send
1168	887905,340	1065979,645	979,568	send
1169	887905,183	1065979,413	979,549	send
1170	887904,140	1065979,159	979,584	send

1171	887903,732	1065979,412	979,471	send
1172	887902,254	1065979,366	979,137	rejilla
1173	887901,909	1065979,767	979,322	rejilla
1174	887905,045	1065981,791	979,551	send
1175	887904,774	1065981,939	979,508	send
1176	887904,517	1065982,000	979,432	send
1177	887904,153	1065983,885	979,284	send
1178	887903,348	1065983,763	979,237	send
1179	887903,570	1065982,177	979,366	send
1180	887903,573	1065982,063	979,524	send
1181	887903,429	1065981,531	979,533	send
1182	887901,620	1065981,125	979,179	send
1183	887901,598	1065980,049	979,111	and
1184	887900,524	1065980,993	979,193	coliseo
1185	887901,294	1065981,377	979,215	and
1186	887904,265	1065978,409	979,585	cam
1187	887906,551	1065977,192	979,637	cj
1188	887907,707	1065977,094	979,637	cj
1189	887908,220	1065976,326	979,647	cj
1190	887908,504	1065978,448	979,867	cancha
1191	887909,067	1065975,250	979,715	cancha
1192	887910,372	1065975,226	979,706	cancha
1193	887911,014	1065969,491	979,515	cancha
1194	887925,702	1065971,908	979,544	cancha
1195	887939,953	1065974,808	979,522	cancha
1196	887940,103	1065974,683	979,663	lampara
1197	887938,812	1065980,695	979,652	cancha
1198	887939,916	1065980,942	979,739	cancha
1199	887939,281	1065984,240	979,669	cancha
1200	887938,017	1065984,457	979,525	cancha
1201	887933,448	1065991,171	979,418	a
1202	887936,607	1065990,470	979,601	cancha
1203	887908,177	1065984,746	979,593	d1
1204	887908,295	1065978,340	979,657	d2
1205	887880,191	1065962,722	979,827	palma
1206	887877,833	1065959,090	979,831	arb
1207	887879,142	1065967,865	979,627	arb
1208	887886,703	1065968,414	979,594	arb
1209	887880,338	1065943,916	979,937	and
1210	887877,635	1065943,385	980,057	and
1211	887877,359	1065944,133	980,019	caseta
1212	887879,852	1065944,384	979,814	caseta
1213	887879,370	1065947,430	979,948	caseta
1214	887877,346	1065947,500	979,927	caseta

1215	887878,594	1065951,686	979,811	palma
1216	887878,055	1065956,482	979,854	palma
1217	887878,039	1065963,670	979,818	and
1218	887875,057	1065965,136	979,823	and
1219	887879,978	1065964,676	979,896	and
1220	887879,112	1065970,285	979,656	and
1221	887883,111	1065971,119	979,585	and
1222	887882,965	1065971,829	979,555	and
1223	887887,163	1065959,993	979,822	tn
1224	887874,602	1065969,272	979,813	and
1225	887889,519	1065930,378	980,553	tn
1226	887889,552	1065930,402	980,550	tn
1227	887893,193	1065921,114	980,634	tn
1228	887896,440	1065912,498	980,767	tn
1229	887900,468	1065901,422	980,837	tn
1230	887903,710	1065893,230	980,797	tn
1231	887906,933	1065885,099	980,729	tn
1232	887910,147	1065876,233	980,598	tn
1233	887905,546	1065892,220	980,841	cancha
1234	887899,652	1065904,661	980,913	cancha
1235	887913,637	1065910,191	980,921	cancha
1236	887920,393	1065912,414	980,891	cancha
1237	887946,208	1065922,725	980,914	cancha
1238	887956,962	1065925,791	980,913	cancha
1239	887973,179	1065931,780	980,892	cancha
1240	887991,967	1065938,838	980,910	cancha
1241	887903,983	1065856,475	982,764	send
1242	887906,629	1065858,451	982,817	send
1243	887910,615	1065861,048	982,646	send
1244	887914,333	1065862,670	982,806	send
1245	887916,530	1065855,199	982,669	send
1246	887915,190	1065854,542	982,684	send
1247	887912,811	1065853,335	982,692	send
1248	887910,320	1065851,534	982,728	send
1249	887908,198	1065849,510	982,726	send
1250	887906,046	1065846,932	982,721	send
1251	887904,295	1065844,238	982,706	send
1252	887902,823	1065841,516	982,687	send
1253	887901,844	1065838,895	982,689	send
1254	887901,104	1065835,892	982,703	send
1255	887900,685	1065833,579	982,688	send
1256	887900,375	1065831,425	982,700	send
1257	887900,211	1065828,641	982,692	send
1258	887899,995	1065826,318	982,676	send

1259	887900,228	1065823,225	982,702	send
1260	887900,497	1065820,107	982,723	send
1261	887892,350	1065821,698	982,672	send
1262	887892,291	1065824,924	982,726	send
1263	887892,267	1065827,660	982,770	send
1264	887892,496	1065830,231	982,759	send
1265	887893,065	1065833,211	982,835	send
1266	887894,247	1065837,745	982,795	send
1267	887895,493	1065841,724	982,831	send
1268	887897,541	1065846,821	982,809	send
1269	887900,478	1065852,510	983,035	send
1270	887902,178	1065854,453	983,056	send
1271	887921,226	1065856,904	982,690	send
1272	887918,903	1065864,606	982,773	send
1273	887933,520	1065869,929	982,737	send
1274	887937,028	1065862,844	982,733	send
1275	887950,989	1065868,054	982,694	send
1276	887949,625	1065875,966	982,742	send
1277	887964,095	1065881,286	982,807	send
1278	887967,229	1065874,039	982,715	send
1279	887980,762	1065879,070	982,729	send
1280	887978,717	1065886,770	982,741	send
1281	887991,346	1065891,366	982,768	send
1282	887994,313	1065884,075	982,736	send
1283	888001,877	1065886,829	982,755	send
1284	888000,099	1065894,482	982,776	send
1285	888003,279	1065895,468	982,816	send
1286	888010,132	1065896,119	982,842	send
1287	888014,431	1065895,558	982,757	send
1288	888019,078	1065894,166	982,713	send
1289	888022,019	1065893,002	982,768	send
1290	888024,847	1065891,688	982,763	send
1291	888027,741	1065889,964	982,760	send
1292	888030,960	1065887,592	982,747	send
1293	888034,375	1065884,701	982,746	send
1294	888036,720	1065882,203	982,763	send
1295	888039,231	1065879,389	982,764	send
1296	888041,937	1065875,937	982,748	send
1297	888043,574	1065873,535	982,728	send
1298	888045,873	1065869,333	982,743	send
1299	888038,800	1065866,145	982,700	send
1300	888037,200	1065869,072	982,677	send
1301	888035,107	1065871,870	982,654	send
1302	888033,087	1065874,535	982,670	send

1303	888030,737	1065877,145	982,675	send
1304	888028,649	1065879,313	982,674	send
1305	888026,367	1065881,269	982,691	send
1306	888024,315	1065882,836	982,698	send
1307	888022,511	1065883,918	982,709	send
1308	888019,784	1065885,458	982,727	send
1309	888016,497	1065886,582	982,741	send
1310	888013,950	1065887,258	982,754	send
1311	888010,580	1065887,672	982,741	send
1312	888007,426	1065887,622	982,719	send
1313	888004,635	1065887,364	982,742	send
1314	888043,487	1065854,623	982,702	send
1315	888044,265	1065851,533	982,687	send
1316	888045,481	1065843,672	982,689	send
1317	888045,498	1065839,898	982,693	send
1318	888045,315	1065836,238	982,700	send
1319	888044,972	1065832,989	982,685	send
1320	888044,257	1065828,962	982,715	send
1321	888043,448	1065826,511	982,736	send
1322	888042,138	1065823,572	982,706	send
1323	888040,776	1065821,075	982,713	send
1324	888039,260	1065818,922	982,740	send
1325	888036,506	1065815,864	982,719	send
1326	888034,025	1065813,824	982,730	send
1327	888029,998	1065811,413	982,714	send
1328	888035,224	1065804,886	982,795	send
1329	888040,455	1065807,630	982,826	send
1330	888044,533	1065811,368	982,857	send
1331	888047,446	1065815,614	982,851	send
1332	888049,459	1065820,123	982,826	send
1333	888050,933	1065824,140	982,787	send
1334	888053,150	1065833,147	982,808	send
1335	888053,341	1065837,704	982,800	send
1336	888053,281	1065841,983	982,791	send
1337	888051,699	1065850,254	982,777	send
1338	888050,839	1065854,260	982,731	send
1339	888049,901	1065858,793	982,705	send
1340	888048,696	1065862,763	982,776	send
1341	888025,908	1065809,867	982,700	send
1342	888027,658	1065802,377	982,838	send
1343	888013,441	1065797,215	982,791	send
1344	888011,554	1065804,437	982,712	send
1345	887997,436	1065799,451	982,703	send
1346	887999,719	1065792,259	982,813	send

1347	887986,555	1065787,311	982,854	send
1348	887984,245	1065794,563	982,730	send
1349	887970,480	1065789,493	982,736	send
1350	887972,297	1065782,028	982,857	send
1351	887957,410	1065776,710	982,868	send
1352	887954,452	1065783,556	982,722	send
1353	887942,865	1065779,350	982,759	send
1354	887944,099	1065771,917	982,810	send
1355	887940,166	1065770,748	982,825	send
1356	887936,574	1065770,432	982,782	send
1357	887932,321	1065770,746	982,818	send
1358	887929,130	1065771,686	982,748	send
1359	887925,281	1065772,838	982,774	send
1360	887921,497	1065774,514	982,775	send
1361	887918,580	1065775,956	982,764	send
1362	887915,010	1065778,384	982,748	send
1363	887911,695	1065780,949	982,722	send
1364	887909,495	1065783,153	982,749	send
1365	887907,423	1065785,633	982,740	send
1366	887905,338	1065788,053	982,795	send
1367	887903,470	1065790,680	982,790	send
1368	887901,805	1065793,245	982,806	send
1369	887900,169	1065795,873	982,792	send
1370	887898,863	1065798,420	982,795	send
1371	887897,146	1065801,877	982,826	send
1372	887895,700	1065805,475	982,830	send
1373	887894,811	1065808,902	982,794	send
1374	887893,916	1065811,691	982,819	send
1375	887893,363	1065814,295	982,772	send
1376	887893,046	1065816,467	982,799	send
1377	887892,708	1065818,513	982,769	send
1378	887892,482	1065820,240	982,729	send
1379	887892,269	1065822,418	982,680	send
1380	887900,477	1065820,503	982,703	send
1381	887900,889	1065817,944	982,721	send
1382	887901,285	1065815,490	982,751	send
1383	887901,613	1065813,468	982,706	send
1384	887902,182	1065811,393	982,644	send
1385	887903,175	1065808,564	982,717	send
1386	887904,091	1065805,806	982,726	send
1387	887905,064	1065803,603	982,725	send
1388	887906,337	1065800,862	982,717	send
1389	887907,475	1065798,962	982,741	send
1390	887908,675	1065797,016	982,743	send

1391	887910,035	1065794,902	982,728	send
1392	887911,428	1065793,097	982,706	send
1393	887912,878	1065791,226	982,706	send
1394	887914,570	1065789,417	982,721	send
1395	887916,303	1065787,606	982,715	send
1396	887917,994	1065786,018	982,731	send
1397	887918,955	1065785,195	982,682	send
1398	887921,154	1065783,645	982,709	send
1399	887923,165	1065782,324	982,705	send
1400	887925,218	1065781,266	982,744	send
1401	887927,145	1065780,405	982,735	send
1402	887928,979	1065779,784	982,703	send
1403	887931,058	1065779,267	982,707	send
1404	887933,066	1065778,890	982,729	send
1405	887934,697	1065778,653	982,695	send
1406	887936,739	1065778,550	982,723	send
1407	887938,376	1065778,544	982,737	send
1408	887940,085	1065778,676	982,651	send
1409	887942,578	1065779,179	982,739	send
1410	887944,155	1065779,715	982,704	send
1411	887945,242	1065780,133	982,722	send
1412	887924,824	1065815,583	982,970	send
1413	887939,960	1065821,861	982,976	send
1414	887954,335	1065827,256	982,986	send
1415	887997,557	1065880,043	982,903	cancha
1416	888008,384	1065887,520	982,789	cj
1417	888008,400	1065887,100	982,767	cj
1418	888007,585	1065887,041	982,763	cj
1419	888011,155	1065884,977	982,861	cancha
1420	887997,008	1065879,796	982,894	cancha
1421	887982,428	1065874,364	982,852	cancha
1422	887968,503	1065869,286	982,834	cancha
1423	887954,539	1065864,183	982,818	cancha
1424	887940,954	1065859,330	982,804	cancha
1425	887927,471	1065854,217	982,778	cancha
1426	887912,419	1065848,566	982,750	cancha
1427	887924,737	1065815,444	982,979	cancha
1428	887940,112	1065821,494	983,002	cancha
1429	887954,433	1065826,664	983,000	cancha
1430	887964,934	1065830,616	983,019	cancha
1431	887978,938	1065835,409	983,004	cancha
1432	887992,732	1065840,541	983,016	cancha
1433	888003,863	1065844,757	982,991	cancha
1434	888014,538	1065848,690	983,024	cancha

1435	888023,259	1065851,672	982,992	cancha
1436	888035,295	1065818,703	982,816	cancha
1437	888020,894	1065813,383	982,803	cancha
1438	888006,127	1065807,886	982,828	cancha
1439	887992,402	1065802,899	982,841	cancha
1440	887978,573	1065797,837	982,844	cancha
1441	887964,435	1065792,532	982,832	cancha
1442	887950,204	1065787,286	982,812	cancha
1443	887936,221	1065782,188	982,789	cancha
1444	888013,813	1065880,919	982,883	arena
1445	888018,379	1065882,633	982,875	arena
1446	888021,062	1065875,402	982,815	arena
1447	888020,080	1065874,939	982,862	arena
1448	888016,544	1065873,633	982,835	arena
1449	888017,520	1065873,903	982,864	arena
1450	888031,730	1065836,485	982,778	arena
1451	888034,073	1065837,119	982,786	arena
1452	888036,977	1065833,867	982,750	concreto
1453	888042,460	1065835,861	982,748	concreto
1454	888040,124	1065842,542	982,754	concreto
1455	888038,540	1065841,839	982,791	concreto
1456	888036,773	1065841,293	982,772	concreto
1457	888023,985	1065879,034	982,805	concreto
1458	888022,825	1065878,559	982,799	concreto
1459	888018,127	1065898,094	983,043	a
1460	888009,361	1065898,846	982,782	lampara
1461	888010,699	1065896,669	983,004	cje
1462	888010,556	1065897,727	982,965	cje
1463	888011,333	1065898,286	982,978	cje
1464	888015,324	1065897,151	982,859	cje
1465	888015,157	1065896,471	983,153	cje
1466	888015,908	1065896,362	983,150	cje
1467	888010,485	1065899,628	982,930	ele
1468	888012,140	1065900,202	982,966	ele
1469	888012,177	1065900,715	982,933	ele
1470	888010,265	1065901,984	982,554	a
1471	888024,299	1065912,688	982,727	muroariba
1472	888028,091	1065898,196	982,682	tn
1473	888023,493	1065903,090	982,976	a
1474	887999,678	1065894,843	982,782	gradas
1475	888000,345	1065895,298	982,981	and
1476	888001,879	1065896,049	982,963	and
1477	888000,590	1065900,787	982,894	and
1478	887999,533	1065900,416	982,863	and

1479	888000,274	1065900,659	982,814	and
1480	887999,739	1065902,127	982,765	and
1481	887999,458	1065902,470	982,749	muroariba
1482	888001,070	1065898,647	982,903	rampa
1483	888001,427	1065897,690	982,963	rampa
1484	888004,069	1065898,728	982,627	rampa
1485	888003,914	1065899,646	982,571	rampa
1486	888004,352	1065898,833	982,596	rampa
1487	888005,217	1065899,135	982,587	rampa
1488	888004,575	1065901,118	982,572	rampa
1489	888003,697	1065900,882	982,545	rampa
1490	888003,795	1065900,021	982,558	rampa
1491	888002,418	1065899,364	982,211	rampa
1492	888001,817	1065899,219	982,100	rampa
1493	888000,911	1065900,644	982,137	rampa
1494	888001,629	1065901,185	982,189	rampa
1495	888002,014	1065900,344	982,204	rampa
1496	888003,410	1065900,858	981,871	rampa
1497	888003,154	1065901,683	981,919	rampa
1498	888004,278	1065901,348	981,815	rampa
1499	888003,869	1065903,174	981,841	rampa
1500	888002,821	1065902,941	981,878	rampa
1501	888001,648	1065901,416	981,516	rampa
1502	888000,989	1065901,249	981,496	rampa
1503	888001,261	1065902,283	981,486	rampa
1504	888000,207	1065903,012	981,326	rampa
1505	888000,941	1065903,061	981,392	rampa
1506	888002,449	1065903,776	981,094	rampa
1507	888002,657	1065904,122	981,262	rampa
1508	888003,072	1065904,430	980,991	rampa
1509	888003,497	1065903,244	981,046	rampa
1510	888003,500	1065903,818	981,273	escalera
1511	888003,798	1065903,454	981,455	escalera
1512	888003,957	1065903,040	981,665	escalera
1513	888004,232	1065902,494	981,868	escalera
1514	888004,332	1065901,896	982,038	escalera
1515	888004,561	1065901,415	982,185	escalera
1516	888004,831	1065900,922	982,411	escalera
1517	888004,944	1065900,286	982,583	escalera
1518	888005,132	1065899,739	982,773	escalera
1519	888005,375	1065899,232	982,952	escalera
1520	888005,914	1065897,627	982,974	escalera
1521	888009,803	1065899,026	982,986	escalera
1522	888009,277	1065900,486	982,904	escalera

1523	888008,855	1065901,059	982,792	escalera
1524	888007,063	1065905,278	981,416	escalera
1525	887978,775	1065877,951	982,740	tubo
1526	887922,501	1065857,189	982,713	tubo
1527	887904,261	1065860,266	982,654	lampara
1528	887903,673	1065860,262	982,803	elect
1529	887902,556	1065859,959	982,357	elect
1530	887901,786	1065860,438	982,253	elect
1531	887897,914	1065859,868	982,031	caseta
1532	887897,036	1065861,571	981,640	caseta
1533	887894,904	1065858,556	982,165	caseta
1534	887905,453	1065859,951	982,797	and
1535	887905,084	1065860,906	982,647	and
1536	887899,369	1065858,208	982,434	and
1537	887899,636	1065857,449	982,629	and
1538	887895,472	1065854,976	982,951	and
1539	887894,106	1065854,771	983,025	and
1540	887892,401	1065854,421	983,034	and
1541	887894,816	1065841,724	982,782	terapia
1542	887888,641	1065840,318	982,083	terapia
1543	887892,916	1065835,986	982,932	cj
1544	887892,212	1065835,991	983,242	cj
1545	887892,315	1065836,617	982,921	cj
1546	887891,396	1065837,913	983,058	arb
1547	887908,081	1065847,377	982,682	cj
1548	887907,580	1065847,973	982,679	cj
1549	887908,052	1065848,903	982,653	cj
1550	887893,223	1065854,701	982,838	and
1551	887891,736	1065853,546	983,070	terapia
1552	887893,213	1065856,808	982,483	arb
1553	887888,337	1065858,464	981,433	caseta
1554	887900,116	1065858,312	982,525	and
1555	887898,876	1065857,872	982,591	and
1556	887897,369	1065862,909	981,491	and
1557	887896,202	1065863,767	981,354	and
1558	887897,641	1065863,723	981,997	caseta
1559	887898,043	1065862,408	982,398	caseta
1560	887900,084	1065865,097	981,463	caseta
1561	887905,205	1065836,652	982,850	rotonda
1562	887907,571	1065838,498	982,878	rotonda
1563	887909,295	1065836,780	982,897	rotonda
1564	887908,253	1065834,875	982,867	rotonda
1565	887906,429	1065834,860	982,890	rotonda
1566	887905,385	1065819,189	982,942	rotonda

1567	887906,733	1065817,112	982,956	rotonda
1568	887904,984	1065815,698	982,957	rotonda
1569	887903,414	1065817,234	982,910	rotonda
1570	887904,382	1065818,840	982,912	rotonda
1571	887902,815	1065809,458	982,737	entrada
1572	887904,058	1065806,056	982,760	entrada
1573	887921,649	1065812,245	982,873	entrada
1574	887920,326	1065815,900	982,908	entrada
1575	887927,186	1065799,975	982,886	concreto
1576	887922,695	1065798,103	982,916	concreto
1577	887924,241	1065793,562	982,858	concreto
1578	887928,795	1065795,431	982,824	concreto
1579	887938,068	1065767,889	983,057	lampara
1580	887937,462	1065767,394	983,137	elect
1581	887936,192	1065767,105	983,118	elect
1582	887936,382	1065766,361	983,150	elect
1583	887936,479	1065765,865	983,213	cj
1584	887936,703	1065765,111	983,278	cj
1585	887936,294	1065764,842	983,215	cj
1586	887936,029	1065764,603	983,176	and
1587	887935,388	1065764,439	983,072	and
1588	887934,735	1065767,744	982,934	and
1589	887933,689	1065767,310	982,852	and
1590	887932,451	1065765,559	983,025	arb
1591	887925,450	1065767,801	982,766	arb
1592	887916,699	1065765,607	982,892	arb
1593	887920,172	1065759,982	983,370	cj
1594	887920,511	1065759,294	983,262	cj
1595	887921,022	1065759,386	983,184	cj
1596	887918,175	1065758,321	983,291	cj
1597	887917,208	1065757,918	983,278	cj
1598	887916,894	1065758,349	983,345	cj
1599	887914,359	1065756,857	983,306	and
1600	887914,430	1065755,965	983,332	and
1601	887914,866	1065751,363	983,209	cj
1602	887915,162	1065751,275	983,339	cj
1603	887915,161	1065750,706	983,226	cj
1604	887923,438	1065763,624	982,679	arb
1605	887946,883	1065771,975	982,984	grada
1606	887947,008	1065771,741	983,126	grada
1607	887947,175	1065771,405	983,302	grada
1608	887950,620	1065772,736	983,249	grada
1609	887950,806	1065773,048	983,140	grada
1610	887950,795	1065773,405	982,993	grada

1611	887953,217	1065766,071	983,384	cj
1612	887953,869	1065766,368	983,448	cj
1613	887954,204	1065765,667	983,411	cj
1614	887952,363	1065772,899	983,389	and
1615	887953,246	1065773,146	983,408	and
1616	887955,221	1065765,581	983,320	and
1617	887956,114	1065764,352	983,440	and
1618	887951,504	1065763,290	983,387	and
1619	887950,258	1065762,243	983,364	and
1620	887943,696	1065767,374	983,246	and
1621	887944,772	1065767,891	983,226	and
1622	887943,916	1065767,428	983,209	and
1623	887944,413	1065766,549	983,273	and
1624	887937,031	1065764,159	983,489	cuarto
1625	887938,806	1065767,663	983,095	lampara
1626	887983,133	1065785,347	982,876	escalera
1627	887983,228	1065785,108	983,075	escalera
1628	887983,289	1065784,882	983,248	escalera
1629	887794,949	1065885,224	980,006	juegos
1630	887791,800	1065888,882	979,882	juegos
1631	887792,527	1065889,426	979,860	juegos
1632	887788,965	1065894,474	979,732	juegos
1633	887788,960	1065895,198	979,662	juegos
1634	887791,657	1065895,671	979,827	juegos
1635	887792,053	1065894,976	979,850	juegos
1636	887796,631	1065896,601	979,795	juegos
1637	887796,193	1065897,730	979,815	juegos
1638	887798,902	1065898,700	979,794	juegos
1639	887799,466	1065897,580	979,807	juegos
1640	887840,230	1065898,228	980,379	juegos
1641	887841,064	1065898,849	980,369	juegos
1642	887842,677	1065896,270	980,350	juegos
1643	887841,922	1065895,794	980,370	juegos
1644	887843,677	1065890,855	980,369	juegos
1645	887844,520	1065891,041	980,344	juegos
1646	887844,858	1065890,281	980,382	juegos
1647	887843,850	1065890,089	980,364	juegos
1648	887842,450	1065887,777	980,338	juegos
1649	887842,031	1065887,309	980,299	juegos
1650	887843,687	1065885,753	980,329	juegos
1651	887844,096	1065886,184	980,321	juegos
1652	887845,855	1065886,929	980,351	juegos
1653	887847,002	1065886,990	980,319	juegos
1654	887846,924	1065889,229	980,326	juegos

1655	887845,813	1065889,393	980,356	juegos
1656	887854,105	1065889,131	980,220	juegos
1657	887855,070	1065889,619	980,190	juegos
1658	887856,261	1065886,661	980,259	juegos
1659	887855,272	1065886,289	980,312	juegos
1660	887855,608	1065879,959	980,642	juegos
1661	887855,078	1065879,176	980,643	juegos
1662	887861,124	1065876,139	980,650	juegos
1663	887860,872	1065875,812	980,692	juegos
1664	887854,621	1065899,293	980,015	juegos
1665	887855,461	1065900,070	980,025	juegos
1666	887855,237	1065901,204	980,027	juegos
1667	887854,073	1065901,610	980,005	juegos
1668	887853,166	1065900,681	980,031	juegos
1669	887853,411	1065899,616	980,040	juegos
1670	887852,760	1065910,897	980,093	juegos
1671	887852,694	1065911,929	980,047	juegos
1672	887847,983	1065911,170	979,962	juegos
1673	887848,103	1065910,078	979,973	juegos
1674	887852,043	1065896,307	980,151	banca
1675	887851,723	1065896,255	980,166	banca
1676	887852,228	1065895,117	980,151	banca
1677	887850,256	1065903,365	980,035	banca
1678	887849,989	1065903,106	980,060	banca
1679	887849,284	1065904,066	980,049	banca
1680	887845,943	1065895,640	980,262	banca
1681	887845,657	1065895,457	980,227	banca
1682	887846,582	1065894,179	980,252	banca
1683	887848,181	1065891,638	980,216	banca
1684	887847,908	1065891,716	980,161	banca
1685	887847,214	1065890,453	980,247	banca
1686	887850,528	1065880,613	980,575	banca
1687	887850,551	1065880,978	980,622	banca
1688	887852,044	1065880,599	980,640	banca
1689	887840,948	1065862,109	980,524	banca
1690	887841,050	1065862,526	980,535	banca
1691	887839,732	1065862,459	980,496	banca
1692	887829,542	1065861,037	980,501	banca
1693	887829,695	1065860,739	980,526	banca
1694	887828,675	1065860,226	980,535	banca
1695	887823,275	1065876,986	980,456	banca
1696	887823,428	1065876,678	980,380	banca
1697	887822,121	1065875,957	980,354	banca
1698	887810,916	1065864,991	980,395	banca

1699	887811,115	1065864,713	980,409	banca
1700	887810,131	1065863,969	980,336	banca
1701	887808,237	1065856,372	980,491	banca
1702	887808,429	1065856,409	980,484	banca
1703	887808,414	1065855,169	980,448	banca
1704	887789,638	1065857,268	980,350	banca
1705	887789,339	1065857,109	980,300	banca
1706	887788,726	1065858,544	980,291	banca
1707	887799,395	1065884,606	980,022	banca
1708	887799,317	1065884,381	980,011	banca
1709	887798,168	1065885,375	980,025	banca
1710	887782,126	1065892,481	979,612	banca
1711	887782,287	1065893,581	979,586	banca
1712	887869,020	1065918,694	980,598	gps
1713	887859,686	1065959,223	979,894	gps
1714	887866,588	1065971,925	979,387	rejilla
1715	887866,493	1065972,734	979,320	rejilla
1716	887870,981	1065973,864	979,349	cj
1717	887871,283	1065974,011	979,312	cj
1718	887871,718	1065974,831	979,193	cj
1719	887873,391	1065973,877	979,175	cj
1720	887873,340	1065973,129	979,211	cj
1721	887873,230	1065973,973	979,541	rejilla
1722	887873,431	1065973,272	979,380	rejilla
1723	887873,321	1065973,526	978,725	cjfondo
1724	887872,330	1065972,083	979,597	cam
1725	887866,551	1065974,143	979,316	construccion
1726	887892,373	1065963,243	979,599	arb
1727	887895,187	1065962,721	979,734	palma
1728	887880,549	1065928,796	980,616	pos
1729	887880,768	1065928,683	980,590	cj
1730	887881,527	1065928,756	980,624	cj
1731	887881,642	1065927,987	980,610	cj
1732	887883,161	1065914,223	980,452	banca
1733	887883,419	1065913,998	980,459	banca
1734	887883,789	1065911,965	980,471	banca
1735	887986,991	1065786,193	983,267	escalera
1736	887987,045	1065786,354	983,080	escalera
1737	887986,943	1065786,683	982,919	escalera
1738	888019,373	1065798,759	982,919	escalera
1739	888019,398	1065798,608	983,077	escalera
1740	888019,513	1065798,265	983,167	escalera
1741	888022,614	1065799,454	983,164	escalera
1742	888022,966	1065799,713	983,101	escalera

1743	888023,017	1065799,992	982,963	escalera
1744	888017,866	1065796,040	983,625	gradas
1745	888018,102	1065795,310	984,001	gradas
1746	888018,351	1065794,561	984,349	gradas
1747	888018,518	1065793,903	984,710	gradas
1748	888018,748	1065793,309	985,053	gradas
1749	888018,983	1065792,652	985,467	gradas
1750	888019,029	1065791,897	985,792	gradas
1751	888019,252	1065791,243	986,143	gradas
1752	888019,314	1065790,566	986,468	gradas
1753	888019,556	1065790,088	986,793	gradas
1754	888019,816	1065789,338	987,211	gradas
1755	888019,760	1065788,987	987,270	gradas
1756	888006,204	1065791,745	983,580	gradas
1757	888002,801	1065790,497	983,608	gradas
1758	888004,037	1065785,978	986,127	gradas
1759	888007,838	1065786,799	986,074	gradas
1760	887987,479	1065784,693	983,604	gradas
1761	887984,031	1065783,536	983,592	gradas
1762	887985,458	1065778,928	986,170	gradas
1763	887989,255	1065780,261	986,052	gradas
1764	887968,695	1065777,752	983,613	gradas
1765	887965,223	1065776,604	983,680	gradas
1766	887966,405	1065772,319	985,897	gradas
1767	887953,746	1065772,260	983,657	gradas
1768	887953,867	1065766,401	983,453	cj
1769	887954,117	1065765,732	983,417	cj
1770	887953,531	1065765,458	983,444	cj
1771	887836,640	1065903,198	980,068	palma
1772	887835,268	1065906,060	980,037	tn
1774	887848,486	1065896,017	980,266	palma
1775	887849,531	1065889,539	980,280	palma
1776	887860,022	1065882,416	980,938	palma
1777	887845,801	1065852,739	981,388	palma
1778	887828,626	1065855,734	981,228	palma
1779	887821,249	1065852,228	981,175	palma
1780	887816,901	1065866,209	980,500	palma
1781	887808,170	1065890,727	980,226	palma
1782	887810,092	1065900,353	979,935	palma
1783	887824,121	1065881,157	980,400	palma
1784	887797,033	1065882,369	980,083	palma
1785	887787,195	1065884,098	979,890	palma
1786	887786,917	1065866,699	980,292	palma
1787	887796,718	1065868,494	980,772	palma

1788	887817,372	1065889,044	980,178	juegos
1789	887816,866	1065889,602	980,181	juegos
1790	887814,905	1065887,930	980,190	juegos
1791	887815,467	1065887,346	980,112	juegos
1792	887816,435	1065884,242	980,165	juegos
1793	887817,652	1065884,132	980,124	juegos
1794	887818,172	1065883,021	980,116	juegos
1795	887817,487	1065882,077	980,146	juegos
1796	887816,308	1065882,176	980,124	juegos
1797	887815,882	1065883,166	980,092	juegos
1798	887810,726	1065872,259	980,375	juegos
1799	887810,047	1065872,070	980,339	juegos
1800	887810,822	1065869,647	980,404	juegos
1801	887811,650	1065869,881	980,369	juegos
1802	887816,714	1065871,779	980,398	juegos
1803	887816,919	1065870,599	980,433	juegos
1804	887819,983	1065870,944	980,466	juegos
1805	887819,941	1065872,132	980,446	juegos
1806	887826,398	1065877,394	980,370	juegos
1807	887827,425	1065877,944	980,341	juegos
1808	887829,252	1065871,758	980,329	juegos
1809	887828,359	1065871,355	980,365	juegos
1810	887834,859	1065876,188	980,318	juegos
1811	887833,816	1065876,797	980,310	juegos
1812	887833,913	1065877,952	980,344	juegos
1813	887834,989	1065878,415	980,351	juegos
1814	887835,907	1065877,850	980,264	juegos
1815	887835,831	1065876,743	980,289	juegos
1816	887841,036	1065868,430	980,485	juegos
1817	887840,926	1065867,630	980,499	juegos
1818	887834,674	1065870,113	980,362	juegos
1819	887834,495	1065869,173	980,438	juegos
1820	887818,469	1065859,841	980,510	juegos
1821	887819,260	1065860,493	980,495	juegos
1822	887821,271	1065858,038	980,578	juegos
1823	887820,402	1065857,380	980,568	juegos
1824	887806,495	1065850,370	980,519	juegos
1825	887807,378	1065850,298	980,598	juegos
1826	887805,548	1065843,982	980,635	juegos
1827	887806,484	1065843,859	980,651	juegos
1828	887809,073	1065839,791	980,813	juegos
1829	887810,180	1065837,106	980,827	juegos
1830	887806,810	1065835,659	980,865	juegos
1831	887805,665	1065838,370	980,791	juegos

1832	887793,623	1065851,375	980,441	juegos
1833	887792,802	1065851,107	980,420	juegos
1834	887791,676	1065853,996	980,363	juegos
1835	887792,191	1065854,709	980,402	juegos
1836	887791,121	1065862,076	980,294	juegos
1837	887791,626	1065865,452	980,289	juegos
1838	887794,790	1065864,897	980,344	juegos
1839	887794,275	1065861,573	980,318	juegos
1840	887795,461	1065874,331	980,138	juegos
1841	887796,205	1065875,247	980,118	juegos
1842	887795,662	1065876,284	980,180	juegos
1843	887794,578	1065876,406	980,177	juegos
1844	887793,895	1065875,496	980,134	juegos
1845	887794,356	1065874,456	980,147	juegos
1846	887785,453	1065874,771	980,043	juegos
1847	887784,747	1065874,390	980,063	juegos
1848	887783,724	1065876,749	979,982	juegos
1849	887784,452	1065877,046	980,012	juegos
1850	887782,725	1065886,364	979,891	juegos
1851	887779,403	1065885,693	979,863	juegos
1852	887778,654	1065888,552	979,733	juegos
1853	887782,065	1065889,466	979,798	juegos
1854	887793,989	1065884,810	979,995	juegos
2261	887749,230	1065978,433	983,887	v
2262	887745,615	1065986,957	981,164	v
2263	887748,685	1065988,618	982,524	v
2264	887752,967	1065980,210	982,578	v
2265	887756,450	1065981,937	979,944	v
2266	887902,328	1065980,188	979,283	D3
2267	887947,743	1065978,225	979,562	J1
2268	887948,410	1065979,118	979,600	J1
2270	887947,680	1065983,107	979,602	J2
2271	887947,594	1065983,843	979,575	J2
2272	887945,803	1065983,459	979,558	J2
2273	887945,957	1065982,891	979,544	J2
2274	887948,275	1065986,440	979,487	J4
2275	887951,334	1065986,930	979,503	J5
2276	887950,398	1065990,103	979,454	J6
2277	887944,169	1065988,742	979,266	J7
2278	887947,393	1065989,502	979,475	J8
2279	887946,807	1065991,942	979,394	J9
2280	887949,728	1065992,935	979,335	J10
2281	887945,640	1065994,816	979,295	J11
2282	887948,992	1065995,986	979,270	J12

2283	887942,685	1065998,599	979,179	J13
2284	887942,814	1065998,003	979,179	J13
2285	887941,985	1065997,497	979,208	J13
2286	887940,298	1065997,089	979,206	J14
2287	887940,070	1065997,961	979,206	J14
2288	887939,231	1065997,012	979,205	J14
2289	887936,776	1065996,671	979,176	J15
2290	887932,763	1065994,711	979,138	J16
2291	887932,611	1065995,422	979,061	J16
2292	887929,604	1065994,054	979,109	J16
2293	887925,355	1065990,457	979,149	BANCA
2294	887924,700	1065990,380	979,162	BANCA
2295	887924,732	1065989,758	979,198	BANCA
2296	887937,450	1065992,969	979,232	BANCA
2297	887942,550	1066005,865	979,154	J17
2298	887951,778	1066014,621	979,226	J18
2299	887948,919	1066013,675	979,153	J18
2300	887948,524	1066014,461	979,120	J18
2301	887946,574	1066013,121	979,122	J19
2302	887943,492	1066012,614	979,124	J19
2303	887931,801	1066001,810	979,071	J20
2304	887940,179	1066012,258	979,084	J21
2305	887939,396	1066011,964	979,086	J21
2306	887939,171	1066013,014	979,085	J21
2307	887937,006	1066011,341	979,089	J22
2308	887936,630	1066012,395	979,088	J22
2309	887935,916	1066011,241	979,050	J22
2310	887926,012	1065997,445	979,055	J23
2311	887925,198	1065997,214	979,027	J23
2312	887924,794	1066002,194	979,014	J23
2313	887931,338	1066010,332	979,016	BANCA
2314	887931,275	1066010,612	979,015	BANCA
2315	887932,729	1066011,057	979,011	BANCA
2316	887912,937	1065987,840	979,142	BANCA
2317	887913,024	1065987,323	979,166	BANCA
2318	887911,603	1065987,037	979,139	BANCA
2319	887929,066	1066008,424	979,025	J28
2320	887928,818	1066009,204	979,070	J28
2321	887926,050	1066007,544	979,076	J28
2322	887912,077	1065992,055	979,092	J29
2323	887908,614	1065991,376	979,126	J29
2324	887907,930	1065994,350	979,087	J29
2325	887907,146	1065998,275	979,069	J30
2326	887910,029	1066001,860	979,066	J30

2327	887910,602	1065998,905	979,035	J30
2328	887922,672	1066007,572	979,061	BANCA
2329	887922,581	1066007,931	979,060	BANCA
2330	887916,756	1066007,310	979,042	J32
2331	887917,013	1066006,165	979,033	J32
2332	887947,514	1066016,002	979,160	D4J
2333	887907,248	1065965,351	979,689	ARB
2334	887902,665	1065963,746	979,604	ARB
2335	887923,523	1065990,975	979,143	POS
2336	887923,025	1065991,459	979,153	CJ
2337	887923,675	1065991,626	979,151	CJ
2338	887923,505	1065992,246	979,166	CJ
2339	887924,393	1065989,294	979,254	ARB
2340	887935,297	1065991,026	979,365	ARB
2341	887941,647	1065989,925	979,466	ARB
2342	887943,411	1065986,802	979,397	ARB
2343	887883,019	1066033,963	978,888	ARBG
2344	887955,324	1065996,626	979,321	POS
2345	887956,120	1065996,559	979,401	CJ
2346	887956,512	1065996,805	979,400	CJ
2347	887956,223	1065997,223	979,391	CJ
2348	887922,246	1066011,560	979,239	ARBG
2349	887926,312	1066017,114	979,022	POS
2350	887993,030	1065997,566	981,487	CASETAPISC
2351	887988,417	1066021,760	981,466	CASETAPISC
2352	887981,780	1066020,672	980,580	CASETAPISC
2353	887948,560	1066022,698	979,102	POS
2354	887948,966	1066022,650	979,111	CJ
2355	887949,733	1066022,704	979,095	CJ
2356	887949,590	1066023,387	979,093	CJ
2357	887982,050	1066020,604	984,558	TECHOPISC
2358	887988,202	1066021,850	984,601	TECHOPISC
2359	887962,262	1066033,110	979,173	POS
2360	887962,331	1066033,908	979,179	CJ
2361	887963,099	1066034,123	979,142	CJ
2362	887962,154	1066034,400	979,107	CJ
2363	887994,705	1065990,143	980,351	KIOSKO
2364	887993,273	1065993,087	980,289	KIOSKO
2365	887994,430	1065995,930	980,325	KIOSKO
2366	887997,053	1065997,133	980,283	KIOSKO
2367	887999,847	1065996,214	980,292	KIOSKO
2368	887989,036	1066009,266	981,690	CUARTBOMBA
2369	887988,488	1066012,147	981,591	CUARTBOMBA
2370	887991,663	1066012,787	981,276	CUARTBOMBA

2371	887992,449	1066009,832	981,672	CUARTBOMBA
2372	887993,088	1066006,978	981,694	CUARTBOMBA
2373	887986,055	1066005,598	981,758	CUARTBOMBA
2374	887984,870	1066011,702	981,825	CUARTBOMBA
2375	887990,627	1066020,224	980,651	POS
2376	887993,740	1066003,445	980,603	POS
2377	887752,143	1065990,318	980,057	v
2378	887754,488	1065991,437	979,044	v
2379	887758,652	1065982,994	979,093	v
2380	887766,099	1065986,587	978,732	v
2381	887762,443	1065995,014	978,609	v
2382	887764,379	1065996,801	978,996	v
2383	887767,991	1065987,877	978,950	v
2384	887770,272	1065988,563	979,658	v
2385	887766,142	1065997,540	979,598	v
2386	887768,391	1065999,294	979,735	v
2387	887772,401	1065990,677	979,938	v
2388	887773,488	1065990,400	980,208	v
2389	887770,056	1065999,506	980,174	v
2390	887774,931	1066001,796	980,138	v
2391	887778,810	1065992,876	980,284	v
2392	887783,839	1065995,109	978,984	v
2393	887779,806	1066003,522	978,924	v
2394	887789,519	1066007,302	979,012	v
2395	887792,897	1066000,342	979,086	v
2396	887794,118	1066000,052	979,524	v
2397	887791,455	1066007,946	979,511	v
2398	887793,879	1066009,467	979,416	v
2399	887797,123	1066002,195	979,582	v
2400	887798,333	1066002,329	980,054	v
2401	887795,514	1066009,701	979,858	v
2402	887796,125	1066011,535	979,663	p
2403	887798,303	1066011,551	979,804	v
2404	887801,401	1066003,464	980,091	v
2405	887803,549	1066003,870	979,321	v
2406	887800,668	1066011,098	979,306	v
2407	887803,499	1066012,984	979,259	v
2408	887805,754	1066006,537	979,197	v
2409	887807,167	1066006,636	979,665	v
2410	887804,887	1066014,147	979,668	v
2411	887807,481	1066015,142	979,616	v
2412	887809,905	1066009,258	979,724	v
2413	887811,207	1066009,750	980,053	v
2414	887809,299	1066015,742	980,082	v

2415	887814,200	1066017,709	980,182	v
2416	887816,235	1066011,965	979,119	v
2417	887818,078	1066012,725	978,939	v
2418	887818,990	1066018,621	980,887	v
2419	887820,901	1066018,466	981,170	v
2420	887823,844	1066017,265	981,641	v
2421	887825,239	1066016,430	981,924	v
2422	887826,424	1066015,406	982,111	v
2423	887827,330	1066014,023	982,158	v
2424	887828,524	1066011,256	982,211	v
2425	887828,822	1066008,929	982,178	v
2426	887828,622	1066006,129	982,062	v
2427	887827,828	1066003,273	981,781	v
2428	887826,914	1066001,527	981,524	v
2429	887825,214	1065997,956	981,124	v
2430	887822,685	1065992,764	980,820	v
2431	887820,113	1066012,532	978,955	v
2432	887821,790	1066010,591	979,004	v
2433	887822,315	1066009,164	978,988	v
2434	887822,403	1066007,866	978,880	v
2435	887821,328	1066005,831	978,897	v
2436	887820,039	1066004,730	978,794	v
2437	887814,568	1066002,502	978,581	v
2438	887806,395	1066000,246	978,624	v
2439	887808,141	1065995,728	978,721	v
2440	887811,646	1065990,051	978,941	v
2441	887810,118	1065988,938	979,733	v
2442	887806,941	1065993,590	979,741	v
2443	887806,446	1065994,546	979,450	v
2444	887804,311	1065999,236	979,329	v
2445	887800,244	1065997,506	979,296	v
2446	887802,046	1065992,842	979,364	v
2447	887802,124	1065991,149	979,684	v
2448	887804,088	1065986,205	979,825	v
2449	887803,410	1065985,825	980,009	v
2450	887802,533	1065985,214	980,054	v
2451	887800,184	1065989,731	979,891	v
2452	887797,565	1065988,893	978,965	v
2453	887799,125	1065983,845	978,946	v
2454	887794,769	1065988,281	978,784	v
2455	887792,041	1065993,850	978,784	v
2456	887791,173	1065993,628	979,111	v
2457	887793,302	1065988,253	979,234	v
2458	887790,040	1065987,207	979,388	v

2459	887787,890	1065991,885	979,270	v
2460	887788,843	1065985,735	979,079	v
2461	887791,747	1065980,822	978,979	v
2462	887788,574	1065978,762	980,296	v
2463	887786,559	1065983,257	980,234	v
2464	887784,383	1065982,034	979,807	v
2465	887786,326	1065977,617	979,947	v
2466	887784,108	1065976,321	979,924	v
2467	887781,976	1065981,074	980,023	v
2468	887780,892	1065980,678	980,435	v
2469	887782,572	1065976,230	980,453	v
2470	887782,317	1065984,072	978,730	v
2471	887780,262	1065988,413	978,583	v
2472	887778,359	1065988,020	979,154	v
2473	887780,472	1065983,306	979,330	v
2474	887776,066	1065981,072	979,494	v
2475	887773,700	1065986,070	979,402	v
2476	887778,142	1065979,606	980,435	v
2477	887780,323	1065975,055	980,435	v
2478	887776,164	1065980,778	979,502	v
2479	887773,814	1065985,543	979,301	v
2480	887771,416	1065984,910	978,918	v
2481	887774,374	1065980,026	979,002	v
2482	887769,378	1065977,618	978,797	v
2483	887766,551	1065982,239	978,820	v
2484	887764,825	1065981,236	979,578	v
2485	887766,984	1065976,760	979,579	v
2486	887765,129	1065975,732	979,464	v
2487	887763,810	1065975,027	979,910	v
2488	887761,820	1065979,425	979,692	v
2489	887761,311	1065979,287	979,922	v
2490	887758,548	1065977,671	980,045	v
2491	887757,026	1065976,570	980,401	v
2492	887760,364	1065973,040	980,206	v
2493	887773,336	1065977,678	978,957	v
2494	887774,868	1065972,775	978,938	v
2495	887771,753	1065971,200	978,932	v
2496	887770,066	1065975,761	978,905	v
2497	887767,136	1065975,225	980,028	v
2498	887768,645	1065971,044	980,068	v
2499	887767,512	1065969,991	979,501	v
2500	887765,481	1065974,009	979,638	v
2501	887763,414	1065973,547	979,737	v
2502	887765,300	1065969,377	979,557	v

2503	887763,527	1065968,964	980,038	v
2504	887761,654	1065973,037	980,142	v
2505	887760,703	1065972,687	980,179	v
2506	887762,608	1065969,201	980,145	v
2507	887754,748	1065974,219	980,364	v
2508	887751,065	1065969,789	981,182	v
2509	887750,992	1065969,746	981,164	v
2510	887749,713	1065968,071	981,660	v
2511	887749,553	1065965,906	981,777	v
2512	887749,585	1065963,187	981,672	v
2513	887750,059	1065960,530	981,662	v
2514	887750,824	1065958,357	981,726	v
2515	887752,700	1065955,990	981,660	v
2516	887754,163	1065954,631	981,582	v
2517	887756,082	1065953,678	981,463	v
2518	887757,929	1065953,403	981,391	v
2519	887760,462	1065953,660	981,257	v
2520	887762,626	1065954,299	981,108	v
2521	887764,587	1065954,886	981,012	v
2522	887767,288	1065955,754	980,794	v
2523	887769,291	1065956,407	980,604	v
2524	887771,613	1065957,151	980,275	v
2525	887772,732	1065957,739	979,981	v
2526	887774,487	1065959,276	979,368	v
2527	887759,883	1065967,851	979,444	v
2528	887757,846	1065966,411	978,980	v
2529	887756,963	1065965,828	978,914	v
2530	887755,743	1065964,857	978,867	v
2531	887755,210	1065963,546	978,842	v
2532	887755,443	1065961,998	978,840	v
2533	887756,591	1065960,488	978,789	v
2534	887757,633	1065959,612	978,802	v
2535	887758,520	1065959,672	978,755	v
2536	887760,654	1065960,293	978,774	v
2537	887762,360	1065960,760	978,719	v
2538	887764,517	1065961,652	978,729	v
2539	887771,414	1065965,765	978,851	v
2540	887774,213	1065968,443	978,956	v
2541	887777,661	1065962,291	979,153	v
2542	887779,175	1065963,278	979,716	v
2543	887776,435	1065969,103	979,737	v
2544	887779,225	1065970,920	979,670	v
2545	887780,369	1065970,265	979,787	v
2546	887781,958	1065965,451	979,667	v

2547	887782,695	1065965,781	979,942	v
2548	887784,318	1065966,639	979,956	v
2549	887781,963	1065971,994	979,881	v
2550	887784,997	1065973,037	979,124	v
2551	887788,021	1065968,061	978,998	v
2552	887790,204	1065969,236	978,918	v
2553	887788,908	1065974,591	978,970	v
2554	887790,830	1065975,831	979,628	v
2555	887793,605	1065970,971	979,584	v
2556	887794,949	1065971,257	979,501	v
2557	887793,230	1065976,380	979,534	v
2558	887794,648	1065977,412	979,972	v
2559	887796,793	1065973,424	980,036	v
2560	887798,276	1065973,354	979,714	v
2561	887796,394	1065978,272	979,562	v
2562	887798,364	1065979,326	979,593	v
2563	887799,108	1065979,579	979,815	v
2564	887800,772	1065974,702	979,655	v
2565	887801,651	1065975,094	979,905	v
2566	887804,648	1065976,625	978,849	v
2567	887802,640	1065981,342	978,849	v
2568	887806,059	1065983,799	979,136	v
2569	887808,679	1065978,157	979,077	v
2570	887809,811	1065978,700	979,616	v
2571	887807,721	1065984,339	979,612	v
2572	887809,976	1065985,889	979,774	v
2573	887813,088	1065981,333	979,955	v
2574	887814,466	1065981,478	980,370	v
2575	887812,665	1065985,768	980,317	v
2576	887813,269	1065987,185	980,090	v
2577	887815,686	1065982,560	980,054	v
2578	887818,510	1065983,288	979,917	v
2579	887816,206	1065988,412	980,088	v
2580	887818,082	1065989,415	980,332	v
2581	887821,522	1065990,850	980,515	v
2582	887823,056	1065991,419	980,860	v
2583	887825,560	1065991,706	981,050	v
2584	887827,494	1065991,235	981,262	v
2585	887829,113	1065990,556	981,460	v
2586	887830,527	1065989,639	981,619	v
2587	887831,348	1065988,419	981,749	v
2588	887831,944	1065987,189	981,724	v
2589	887832,931	1065984,980	981,815	v
2590	887833,033	1065982,924	981,700	v

2591	887832,525	1065980,618	981,545	v
2592	887831,247	1065978,137	981,523	v
2593	887829,982	1065976,535	981,391	v
2594	887827,764	1065974,391	981,101	v
2595	887825,540	1065972,480	980,662	v
2596	887823,083	1065970,788	980,200	v
2597	887820,544	1065969,236	979,705	v
2598	887817,179	1065968,353	979,908	v
2599	887818,790	1065983,528	980,085	v
2600	887821,435	1065984,470	979,340	v
2601	887823,302	1065985,264	979,161	v
2602	887825,294	1065985,119	979,229	v
2603	887826,234	1065984,499	979,265	v
2604	887826,660	1065983,079	979,278	v
2605	887826,531	1065981,489	979,257	v
2606	887825,590	1065980,007	979,199	v
2607	887823,963	1065978,603	979,172	v
2608	887821,733	1065976,985	979,097	v
2609	887817,350	1065974,431	979,112	v
2610	887815,104	1065973,501	979,851	v
2611	887811,945	1065971,673	979,750	v
2612	887813,257	1065966,462	979,899	v
2613	887812,625	1065966,087	980,103	v
2614	887810,448	1065970,920	979,973	v
2615	887807,919	1065970,250	979,474	v
2616	887810,806	1065965,190	979,513	v
2617	887809,336	1065964,519	979,335	v
2618	887807,854	1065963,914	979,721	v
2619	887806,387	1065968,949	979,501	v
2620	887805,381	1065968,604	979,818	v
2621	887804,382	1065968,580	979,732	v
2622	887806,227	1065963,043	979,598	v
2623	887804,323	1065962,060	979,505	v
2624	887801,935	1065967,241	979,498	v
2625	887801,097	1065966,868	979,661	v
2626	887803,434	1065961,662	979,700	v
2627	887802,603	1065960,920	979,477	v
2628	887799,999	1065966,168	979,394	v
2629	887798,239	1065965,796	979,434	v
2630	887800,332	1065960,127	979,475	v
2631	887799,657	1065959,426	979,792	v
2632	887796,546	1065965,359	979,732	v
2633	887795,413	1065964,810	979,356	v
2634	887798,112	1065958,721	979,371	v

2635	887795,313	1065957,452	979,384	v
2636	887792,887	1065962,880	979,374	v
2637	887791,180	1065962,463	980,312	v
2638	887792,819	1065956,528	980,234	v
2639	887790,261	1065954,998	980,558	v
2640	887787,698	1065960,146	980,541	v
2641	887786,548	1065959,844	980,257	v
2642	887789,147	1065954,472	980,348	v
2643	887787,545	1065953,632	980,284	v
2644	887787,119	1065953,622	980,496	v
2645	887785,200	1065958,993	980,285	v
2646	887784,581	1065958,757	980,525	v
2647	887783,436	1065958,127	980,076	v
2648	887785,225	1065953,155	980,012	v
2649	887784,349	1065952,433	980,044	v
2650	887781,031	1065957,348	979,987	v
2651	887780,814	1065951,167	979,295	v
2652	887773,757	1065947,068	979,319	v
2653	887770,118	1065952,034	979,258	v
2654	887764,446	1065949,239	979,301	v
2655	887766,926	1065943,810	979,294	v
2656	887764,399	1065934,373	980,203	v
2657	887763,934	1065934,198	980,227	v
2658	887758,779	1065944,025	980,186	v
2659	887758,815	1065945,658	980,000	v
2660	887749,235	1065977,021	983,702	caseta
2661	887742,718	1065974,557	984,124	caseta
2662	887744,891	1065987,234	984,043	caseta
2663	887860,511	1065962,471	979,909	gps1
2664	887815,117	1065797,803	982,050	c
2665	887811,947	1065806,439	982,076	c
2666	887811,975	1065806,539	981,166	c
2667	887815,597	1065801,527	981,321	cm
2668	887819,158	1065798,582	981,873	cm
2976	887913,856	1065860,478	988,814	TECHOGRADA2
2977	887912,189	1065865,316	990,014	TECHOGRADA2
2978	887910,541	1065869,274	989,687	TECHOGRADA2
2979	888000,495	1065892,961	988,997	TECHOGRADA2
2980	887913,721	1065862,515	984,310	GRADACORREDOR
2981	887913,994	1065861,794	984,305	GRADACORREDOR
2982	887913,654	1065862,606	984,832	GRADA
2983	887913,403	1065863,310	985,068	GRADA
2984	887913,126	1065864,015	985,299	GRADA
2985	887912,866	1065864,728	985,527	GRADA

2986	887912,628	1065865,420	985,762	GRADA
2987	887924,813	1065866,620	984,296	CORREDOR
2988	887925,098	1065865,906	984,297	CORREDOR
2989	887912,355	1065866,116	985,985	GRADA
2990	887924,778	1065866,624	984,449	GRADAP
2991	887923,536	1065866,148	984,468	GRADAP
2992	887912,099	1065866,784	986,225	GRADA
2993	887924,605	1065867,107	984,607	GRADAP
2994	887924,452	1065867,575	984,755	GRADAP
2995	887924,315	1065867,985	984,901	GRADAP
2996	887924,180	1065868,453	985,054	GRADAP
2997	887923,970	1065868,940	985,207	GRADAP
2998	887923,766	1065869,383	985,368	GRADAP
2999	887923,626	1065869,808	985,504	GRADAP
3000	887923,472	1065870,273	985,661	GRADAP
3001	887923,306	1065870,699	985,807	GRADAP
3002	887923,141	1065871,146	985,954	GRADAP
3003	887922,873	1065871,604	986,103	GRADAP
3004	887922,780	1065872,115	986,262	GRADAP
3005	887922,607	1065872,573	986,402	GRADAP
3006	887921,327	1065872,006	986,398	GRADAP
3007	887911,898	1065867,464	986,456	GRADA
3008	887911,574	1065868,155	986,690	GRADA
3009	887911,336	1065868,827	986,897	GRADA
3010	887929,041	1065868,153	984,457	GRADAP
3011	887927,740	1065867,754	984,438	GRADAP
3012	887928,889	1065868,698	984,608	GRADAP
3013	887928,737	1065869,144	984,745	GRADAP
3014	887928,551	1065869,595	984,908	GRADAP
3015	887928,395	1065870,030	985,052	GRADAP
3016	887928,195	1065870,456	985,200	GRADAP
3017	887927,996	1065870,931	985,349	GRADAP
3018	887927,852	1065871,376	985,491	GRADAP
3019	887927,678	1065871,810	985,633	GRADAP
3020	887927,522	1065872,297	985,793	GRADAP
3021	887927,346	1065872,759	985,948	GRADAP
3022	887927,155	1065873,133	986,100	GRADAP
3023	887926,996	1065873,616	986,255	GRADAP
3024	887926,850	1065874,029	986,399	GRADAP
3025	887925,570	1065873,647	986,393	GRADAP
3026	887923,375	1065866,469	984,840	GRADA
3027	887928,962	1065868,488	984,801	GRADA
3028	887923,130	1065867,135	985,047	GRADA
3029	887928,751	1065869,288	985,048	GRADA

3030	887922,857	1065867,861	985,286	GRADA
3031	887928,449	1065869,950	985,270	GRADA
3032	887928,217	1065870,653	985,486	GRADA
3033	887922,581	1065868,543	985,499	GRADA
3034	887927,970	1065871,348	985,730	GRADA
3035	887922,330	1065869,260	985,742	GRADA
3036	887927,683	1065872,015	985,965	GRADA
3037	887922,346	1065869,243	985,725	GRADA
3038	887927,443	1065872,742	986,196	GRADA
3039	887922,095	1065869,944	985,987	GRADA
3040	887927,167	1065873,449	986,429	GRADA
3041	887921,842	1065870,633	986,215	GRADA
3042	887926,910	1065874,144	986,654	GRADA
3043	887921,581	1065871,346	986,419	GRADA
3044	887926,643	1065874,848	986,871	GRADA
3045	887921,287	1065871,976	986,655	GRADA
3046	887921,056	1065872,434	986,902	GRADA
3047	887944,557	1065874,006	984,451	GRADAP
3048	887945,906	1065874,499	985,067	GRADAP
3049	887945,937	1065874,511	984,462	GRADAP
3050	887945,746	1065874,962	984,607	GRADAP
3051	887945,590	1065875,466	984,748	GRADAP
3052	887945,390	1065875,892	984,914	GRADAP
3053	887945,233	1065876,351	985,043	GRADAP
3054	887945,075	1065876,791	985,188	GRADAP
3055	887944,876	1065877,254	985,353	GRADAP
3056	887944,729	1065877,688	985,503	GRADAP
3057	887944,528	1065878,121	985,638	GRADAP
3058	887944,381	1065878,616	985,797	GRADAP
3059	887944,199	1065879,041	985,965	GRADAP
3060	887943,967	1065879,470	986,091	GRADAP
3061	887943,914	1065879,925	986,248	GRADAP
3062	887943,705	1065880,380	986,403	GRADAP
3063	887942,375	1065879,918	986,374	GRADAP
3064	887942,152	1065880,444	986,876	GRADA
3065	887926,309	1065871,598	985,969	GRADA
3066	887942,360	1065879,931	986,651	GRADA
3067	887926,016	1065872,235	986,211	GRADA
3068	887942,606	1065879,200	986,403	GRADA
3069	887925,788	1065872,935	986,439	GRADA
3070	887942,874	1065878,494	986,200	GRADA
3071	887925,539	1065873,588	986,672	GRADA
3072	887943,074	1065877,766	985,945	GRADA
3073	887925,215	1065874,224	986,890	GRADA

3074	887943,363	1065877,061	985,740	GRADA
3075	887943,644	1065876,390	985,501	GRADA
3076	887943,875	1065875,702	985,260	GRADA
3077	887944,169	1065874,994	985,051	GRADA
3078	887944,405	1065874,335	984,804	GRADA
3079	887923,443	1065870,481	985,992	GRADA
3080	887923,166	1065871,141	986,205	GRADA
3081	887943,460	1065881,144	985,972	GRADA
3082	887922,908	1065871,855	986,436	GRADA
3083	887943,750	1065880,429	986,660	GRADA
3084	887922,667	1065872,521	986,666	GRADA
3085	887943,986	1065879,667	986,406	GRADA
3086	887922,472	1065872,959	986,877	GRADA
3087	887944,212	1065879,017	986,206	GRADA
3088	887944,487	1065878,336	985,968	GRADA
3089	887947,321	1065879,371	985,972	GRADA
3090	887947,077	1065880,109	986,196	GRADA
3091	887946,808	1065880,754	986,430	GRADA
3092	887946,560	1065881,470	986,652	GRADA
3093	887946,233	1065882,160	986,874	GRADA
3094	887950,038	1065876,430	984,828	GRADA
3095	887948,789	1065875,571	984,479	GRADAP
3096	887950,118	1065876,106	984,445	GRADAP
3097	887949,993	1065876,529	984,592	GRADAP
3098	887949,835	1065876,945	984,775	GRADAP
3099	887949,782	1065877,146	985,052	GRADA
3100	887949,579	1065877,394	984,902	GRADAP
3101	887949,402	1065877,928	985,052	GRADAP
3102	887949,506	1065877,851	985,296	GRADA
3103	887949,208	1065878,354	985,213	GRADAP
3104	887949,082	1065878,812	985,355	GRADAP
3105	887949,246	1065878,510	985,515	GRADA
3106	887948,953	1065879,269	985,503	GRADAP
3107	887948,983	1065879,207	985,732	GRADA
3108	887948,747	1065879,709	985,631	GRADAP
3109	887948,566	1065880,219	985,799	GRADAP
3110	887948,740	1065879,882	985,970	GRADA
3111	887948,368	1065880,586	985,960	GRADAP
3112	887948,456	1065880,576	986,194	GRADA
3113	887948,212	1065881,027	986,099	GRADAP
3114	887948,197	1065881,264	986,437	GRADA
3115	887948,081	1065881,512	986,237	GRADAP
3116	887947,922	1065881,929	986,395	GRADAP
3117	887947,997	1065881,946	986,651	GRADA

3118	887947,861	1065882,495	986,885	GRADA
3119	887946,623	1065881,526	986,406	GRADAP
3120	887965,545	1065882,245	984,839	GRADA
3121	887971,146	1065884,299	984,818	GRADA
3122	887965,260	1065882,906	985,046	GRADA
3123	887970,893	1065885,031	985,048	GRADA
3124	887965,017	1065883,594	985,283	GRADA
3125	887970,588	1065885,740	985,289	GRADA
3126	887964,757	1065884,311	985,502	GRADA
3127	887970,342	1065886,400	985,486	GRADA
3128	887964,476	1065884,990	985,727	GRADA
3129	887970,110	1065887,142	985,721	GRADA
3130	887964,231	1065885,689	985,975	GRADA
3131	887969,877	1065887,778	985,950	GRADA
3132	887963,980	1065886,379	986,187	GRADA
3133	887969,597	1065888,511	986,183	GRADA
3134	887963,714	1065887,076	986,430	GRADA
3135	887969,348	1065889,176	986,405	GRADA
3136	887963,470	1065887,746	986,640	GRADA
3137	887969,060	1065889,839	986,630	GRADA
3138	887968,812	1065890,639	986,857	GRADA
3139	887968,821	1065890,658	986,858	GRADA
3140	887967,320	1065889,963	986,850	GRADA
3141	887966,882	1065882,671	984,468	GRADAP
3142	887967,641	1065889,392	986,646	GRADA
3143	887967,914	1065888,627	986,412	GRADA
3144	887967,965	1065888,654	986,403	GRADA
3145	887968,179	1065887,946	986,200	GRADA
3146	887968,453	1065887,308	985,956	GRADA
3147	887965,645	1065886,216	985,977	GRADA
3148	887965,386	1065886,897	986,202	GRADA
3149	887965,013	1065887,550	986,423	GRADA
3150	887964,794	1065888,263	986,673	GRADA
3151	887964,642	1065888,787	986,879	GRADA
3152	887971,175	1065883,935	984,442	GRADAP
3153	887969,876	1065883,437	984,451	GRADAP
3154	887971,053	1065884,432	984,609	GRADAP
3155	887970,841	1065884,797	984,741	GRADAP
3156	887966,993	1065882,388	984,472	GRADAP
3157	887970,709	1065885,325	984,921	GRADAP
3158	887966,604	1065883,268	984,776	GRADAP
3159	887970,542	1065885,777	985,068	GRADAP
3160	887966,742	1065882,832	984,614	GRADAP
3161	887966,547	1065883,270	984,746	GRADAP

3162	887970,316	1065886,222	985,191	GRADAP
3163	887966,481	1065883,726	984,910	GRADAP
3164	887970,172	1065886,670	985,340	GRADAP
3165	887966,284	1065884,210	985,068	GRADAP
3166	887970,007	1065887,171	985,498	GRADAP
3167	887966,140	1065884,661	985,212	GRADAP
3168	887969,974	1065887,162	985,488	GRADAP
3169	887965,987	1065885,116	985,362	GRADAP
3170	887969,796	1065887,581	985,626	GRADAP
3171	887965,729	1065885,557	985,496	GRADAP
3172	887969,728	1065888,051	985,804	GRADAP
3173	887965,612	1065886,071	985,670	GRADAP
3174	887969,532	1065888,522	985,935	GRADAP
3175	887965,453	1065886,470	985,815	GRADAP
3176	887969,333	1065888,916	986,076	GRADAP
3177	887965,253	1065886,925	985,951	GRADAP
3178	887969,422	1065888,941	986,064	GRADAP
3179	887965,034	1065887,280	986,095	GRADAP
3180	887969,187	1065889,351	986,244	GRADAP
3181	887969,044	1065889,830	986,376	GRADAP
3182	887964,941	1065887,849	986,278	GRADAP
3183	887969,070	1065889,861	986,373	GRADAP
3184	887964,854	1065888,334	986,421	GRADAP
3185	887967,623	1065889,398	986,379	GRADAP
3186	887992,288	1065891,828	984,464	GRADAP
3187	887988,032	1065890,335	984,473	GRADAP
3188	887990,955	1065891,356	984,464	GRADAP
3189	887986,740	1065889,744	984,454	GRADAP
3190	887992,073	1065892,307	984,601	GRADAP
3191	887986,752	1065889,841	984,447	GRADAP
3192	887991,924	1065892,752	984,780	GRADAP
3193	887986,526	1065890,268	984,612	GRADAP
3194	887991,782	1065893,195	984,923	GRADAP
3195	887986,401	1065890,722	984,781	GRADAP
3196	887991,590	1065893,626	985,079	GRADAP
3197	887986,315	1065891,207	984,908	GRADAP
3198	887991,433	1065894,099	985,217	GRADAP
3199	887986,116	1065891,605	985,057	GRADAP
3200	887991,205	1065894,553	985,365	GRADAP
3201	887985,960	1065892,103	985,198	GRADAP
3202	887991,100	1065894,997	985,520	GRADAP
3203	887985,780	1065892,586	985,342	GRADAP
3204	887990,906	1065895,441	985,640	GRADAP
3205	887985,605	1065893,005	985,497	GRADAP

3206	887985,469	1065893,418	985,634	GRADAP
3207	887990,777	1065895,906	985,833	GRADAP
3208	887985,350	1065893,904	985,805	GRADAP
3209	887990,559	1065896,351	985,968	GRADAP
3210	887985,028	1065894,299	985,968	GRADAP
3211	887990,429	1065896,749	986,120	GRADAP
3212	887984,898	1065894,729	986,118	GRADAP
3213	887990,252	1065897,241	986,265	GRADAP
3214	887984,726	1065895,197	986,254	GRADAP
3215	887990,022	1065897,836	986,406	GRADAP
3216	887988,779	1065897,246	986,403	GRADAP
3217	887985,814	1065896,112	986,417	GRADAP
3218	887988,767	1065897,261	986,414	GRADAP
3219	887988,772	1065897,249	986,413	GRADAP
3220	887988,520	1065897,734	986,904	GRADA
3221	887984,219	1065896,237	986,913	GRADA
3222	887988,749	1065897,196	986,674	GRADA
3223	887984,593	1065895,409	986,643	GRADA
3224	887989,879	1065898,399	986,918	GRADA
3225	887984,898	1065894,795	986,435	GRADA
3226	887990,066	1065897,796	986,672	GRADA
3227	887985,115	1065894,030	986,199	GRADA
3228	887989,023	1065896,490	986,434	GRADA
3229	887985,376	1065893,359	985,944	GRADA
3230	887990,372	1065897,031	986,449	GRADA
3231	887989,214	1065895,784	986,217	GRADA
3232	887985,704	1065892,754	985,726	GRADA
3233	887990,606	1065896,322	986,214	GRADA
3234	887985,895	1065891,982	985,482	GRADA
3235	887989,488	1065895,102	985,980	GRADA
3236	887990,866	1065895,688	985,966	GRADA
3237	887986,158	1065891,271	985,254	GRADA
3238	887991,118	1065894,907	985,747	GRADA
3239	887986,362	1065890,589	985,023	GRADA
3240	887991,154	1065894,923	985,728	GRADA
3241	887991,416	1065894,287	985,484	GRADA
3242	887986,668	1065889,858	984,798	GRADA
3243	887991,608	1065893,509	985,264	GRADA
3244	887991,651	1065893,549	985,265	GRADA
3245	887986,751	1065893,879	985,955	GRADA
3246	887991,943	1065892,848	985,050	GRADA
3247	887986,501	1065894,580	986,205	GRADA
3248	887992,182	1065892,165	984,826	GRADA
3249	887986,195	1065895,461	986,411	GRADA

3250	887999,063	1065894,704	984,799	GRADA
3251	887998,780	1065895,474	985,033	GRADA
3252	887985,894	1065896,133	986,671	GRADA
3253	887998,524	1065896,114	985,269	GRADA
3254	887998,241	1065896,808	985,521	GRADA
3255	887998,014	1065897,490	985,742	GRADA
3256	887997,765	1065898,181	985,977	GRADA
3257	887997,519	1065898,837	986,203	GRADA
3258	887997,360	1065899,645	986,450	GRADA
3259	887997,046	1065900,269	986,670	GRADA
3260	887996,777	1065900,968	986,896	GRADA
3261	887985,916	1065896,110	986,412	GRADA
3262	887986,058	1065895,672	986,276	GRADA
3263	887911,741	1065861,721	983,078	ESCAL
3264	887912,062	1065860,993	983,069	ESCAL
3265	887912,299	1065861,092	983,246	ESCAL
3266	887912,490	1065861,169	983,422	ESCAL
3267	887912,792	1065861,311	983,600	ESCAL
3268	887913,082	1065861,409	983,787	ESCAL
3269	887913,347	1065861,508	983,981	ESCAL
3270	887913,632	1065861,628	984,158	ESCAL
3271	887913,844	1065861,714	984,286	ESCAL
3272	887913,624	1065862,458	984,295	ESCAL
3273	887941,247	1065874,170	982,877	TANQUE
3274	887940,498	1065876,049	982,859	TANQUE
3275	887944,175	1065875,212	982,898	TANQUE
3276	887944,210	1065882,729	981,673	GRADA
3277	887944,491	1065881,969	982,053	GRADA
3278	887944,786	1065881,223	982,475	GRADA
3279	887945,084	1065880,527	982,896	GRADA
3280	887954,288	1065884,107	982,877	TORRE
3281	887963,285	1065889,793	981,655	GRADA
3282	887963,337	1065888,298	986,896	GRADA

Anexo No. 2.
Cartera de Campo - Nivelación.

COTAS BATEA CAMARAS ESTADIO					
N-CAMARA/CAJA	**V+**	**ALT INST**	**LECTURA**	**V-**	**COTA**
GPS 1	1,58	**981,485**			979,905
CAJA#1			1,973		979,512
C#1				1,973	979,512

COTAS BATEA CAMARAS ESTADIO					
N-CAMARA/CAJA	**V+**	**ALT INST**	**LECTURA**	**V-**	**COTA**
C#1	2,505	**982,02**			979,512
CAM#2			0,533		981,484
CAM#3			0,36		981,657
C#2				0,533	981,484

COTAS BATEA CAMARAS ESTADIO					
N-CAMARA/CAJA	**V+**	**ALT INST**	**LECTURA**	**V-**	**COTA**
	1,517	**983,001**			981,484
CAM#4			0,714		982,287

COTAS BATEA CAMARAS ESTADIO					
N-CAMARA/CAJA	**V+**	**ALT INST**	**LECTURA**	**V-**	**COTA**
GPS 1	0,97	**980,875**			979,905
CAJA#5			1,65		979,225
CAM#6			1,41		979,465
CAM#7			1,29		979,585
C#3				1,77	979,105

COTAS BATEA CAMARAS ESTADIO					
N-CAMARA/CAJA	**V+**	**ALT INST**	**LECTURA**	**V-**	**COTA**
C#3	1,295	**980,4**			979,105
CAJA#8			1,7		978,7
CAJA#9			1,7		978,7
CAJA#10			1,74		978,66
CAJA#11			1,73		978,67
CAM#12			1,83		978,57
CAJA#13			1,71		978,69
CAJA#14			1,65		978,75
CAJA#15			1,66		978,74
CAJA#16			1,64		978,76
CAM#17			1,53		978,87

CAJA#18			0,15		980,25
CAMARA#20			0,89		979,51

COTAS BATEA CAMARAS ESTADIO					
N-CAMARA/CAJA	**V+**	**ALT INST**	**LECTURA**	**V-**	**COTA**
GPS 1	2,19	**982,095**			979,905
CAJA#19			0,84		981,255
PLACA#1			**1,72**		**980,375**
PLACA#2			**1,475**		**980,620**

Anexos electrónicos:

1. AUTOCAD_ESTADIO YUMBO.dwg
2. AUTOCAD_ESTADIO YUMBO.ctb
3. LEVANTAMIENTO ESTADIO YUMBO.trn
4. POLIGONAL AJUSTE ESTADIO.trn
5. AJUSTE DE POLIGONAL ESTADIO YUMBO.xlsx
6. Levantamiento Topográfico Estadio Yumbo Entrega.xls
7. COTAS TAPAS CAJAS Y CAMARAS.xlsx
8. 1 PLANTA - AUTOCAD_ESTADIO YUMBO.pdf

Elaborado por:



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