ESTUDIOS PARA LA FORMULACION DE PROYECTOS DE INFRAESTRUCTURA VIAL A REALIZAR POR LA

SECRETARIA DE INFRAESTRUCTURA DEL MUNICIPIO DE MONTERIA

INFORME DE TOPOGRAFIA DE LEVANTAMIENTOS TOPOGRAFICOS DEL PROYECTO No 6 PAVIMENTACION DE VIAS EN BARRIOS DE LAS COMUNAS 1 - 9 Y 12





CONTRATO DE CONSULTORIA No CMA- 017-2024 CONSORCIO CONSULTORIA VIAL MONTERIA

INFORME DE TOPOGRAFIA DE LEVANTAMIENTOS TOPOGRAFICOS DEL GRUPO 6

TABLA DE CONTENIDO

1 INTRODUCCIÓN 3

2 GENERALIDADES 4

2.1 PERSONAL. 4
2.2 EQUIPOS. 4

3 OBJETIVOS 5

3.1 OBJETIVOS GENERALES. 5
3.2 OBJETIVOS ESPECÍFICOS. 5

4 LOCALIZACIÓN DEL PROYECTO 6 6

5 METODOLOGÍA Y RESULTADOS 7

5.1 REFERENCIA TOPOGRÁFICA. 7
5.2 DESCRIPCIÓN TRABAJO DE CAMPO. 7
5.2.1 Materialización y Georeferenciacion de Mojones en Campo. 7
5.2.2 Georreferenciación del Proyecto en Campo. 31
5.3 DESCRIPCIÓN DEL SISTEMA GPS 37
5.4 VÍAS QUE COMPRENDEN EL PROYECTO 6 38
5.5 METODOLOGÍA DE LOS LEVANTAMIENTOS 38
5.6 TRABAJO DE CAMPO. 39
5.7 IDENTIFICACIÓN DE PUNTOS TOPOGRÁFICOS. 40

6.0 ANEXOS 43

1 Introducción

LA SECRETARIA DE INFRAESTRUCTURA DEL MUNICIPIO DE MONTERIA en cumplimiento de sus funciones y atendiendo los requerimientos para el fortalecimiento y el desarrollo de la infraestructura vial del casco urbano del municipio de Montería, más específicamente en las área que lo requieren, y que básicamente se refiere a la necesidad de dotar de pavimentos calles y vías del casco urbano con el objeto del mejoramiento de la movilidad en el sector urbano de Montería.
Por esta razón puso en marcha la realización de los estudios para la dotación de pavimentos recuperación en diversos sectores de la malla vía.
Dentro de las tareas se encuentra realizar los levantamientos topográficos detallados y amarrados a la red Geodésica Sistema de coordenadas Magna Sirgas Origen único Nacional.
La topografía tiene como objetivo principal detallar cada uno de los diferentes componentes para la correcta evaluación de los distintos componentes, las condiciones en que se encuentra y ejecutar las actividades necesarias encaminadas a la elaboración de los estudios y diseños para la posterior construcción.
El objetivo final es la de entrega de un documento final que recoja todas las actividades y permita evaluar diseñar y presupuestar de manera correcta el proyecto
Por esta razón se contrató un topógrafo idóneo y titulado con amplia experiencia en este tipo de levantamientos, con el fin de adelantar los estudios topográficos necesarios para el desarrollo del objeto del presente informe.
En cumplimiento de eso se desarrollaron las tareas tendientes a cumplir con esta labor, por tal razón en el presente informe haremos un recuento detallado de las actividades ejecutadas en desarrollo de los levantamientos topográficos.

2 Generalidades

Dentro de los trabajos de campo ejecutados para el proyecto, se encuentran la Georreferenciación de este al sistema de coordenadas **MAGNA SIRGA ORIGEN UNICO NACIONAL** por el método de tiempo de rastreo en estático usando información certificada por el **INSTITUTO GEOGRAFICO AGUSTIN CODAZZI**. Presentes en los alcances del proyecto.

2.1 Personal.

Para el desarrollo de la topografía se contrató a un topógrafo idóneo con licencia profesional vigente, con sus respectivos ayudantes con vasta experiencia en este tipo de actividad.

2.2 Equipos.

Para la correcta ejecución de la topografía y Georreferenciación se utilizaron los siguientes equipos.

- Receptores GPS y Glonas marca Topcon Hiper+ doble frecuencia.
- Receptores Esurvey E300 Pro RTK doble frecuencia L1 y L2.
- Receptores Kolida doble frecuencia L1 y L2.
- Software especializado Topcon Tools.
- Software especializado Civil3D
- Trípodes.
- Bastones

3 Objetivos

3.1 Objetivos Generales.

- Elaborar levantamiento topográfico detallado de cada una de las calles que harán parte del proyecto grupo 2 estos se ejecutaran con gran detalle para determinar las geo forma exacta del terreno y cada componente que pueda interferir en el desarrollo de los diseños

3.2 Objetivos específicos.

- Obtener mediante la topografía información planimetria y altimétrica detallada, alindera miento, áreas de construcción, estructuras existentes, detalle Topográfico general y toda aquella información relevante para el desarrollo de un correcto y adecuado diseño, acorde a las necesidades actuales.
- Localizar el proyecto de recuperación de la malla vial en grupo 6 sector urbano del Municipio de Montería en el departamento del Córdoba al sistema de coordenadas red Magna Sirga Origen único nacional CTM 12.

4 Localización del Proyecto 6

Montería es un municipio colombiano, capital del departamento de Córdoba. Está ubicado al noroccidente del país en la región Caribe Colombiana, se encuentra a orillas del río Sinú, por lo que es conocida como la "Perla del Sinú". Es considerada la capital ganadera de Colombia; anualmente celebra la feria de la Ganadería durante el mes de junio. Es además, un importante centro comercial y universitario, reconocida como una de las ciudades colombianas con mayor crecimiento y desarrollo en los últimos años y por impulsar el desarrollo sostenible.

La ciudad es la capital de Córdoba desde 1952, cuando este territorio se separó del departamento de Bolívar. Es el centro administrativo, cultural, económico y político de la región cordobesa, siendo sede de certámenes turísticos y festividades. Junto con los municipios de Cereté, San Pelayo, Ciénaga de Oro y San Carlos conforman el Área metropolitana de Montería.

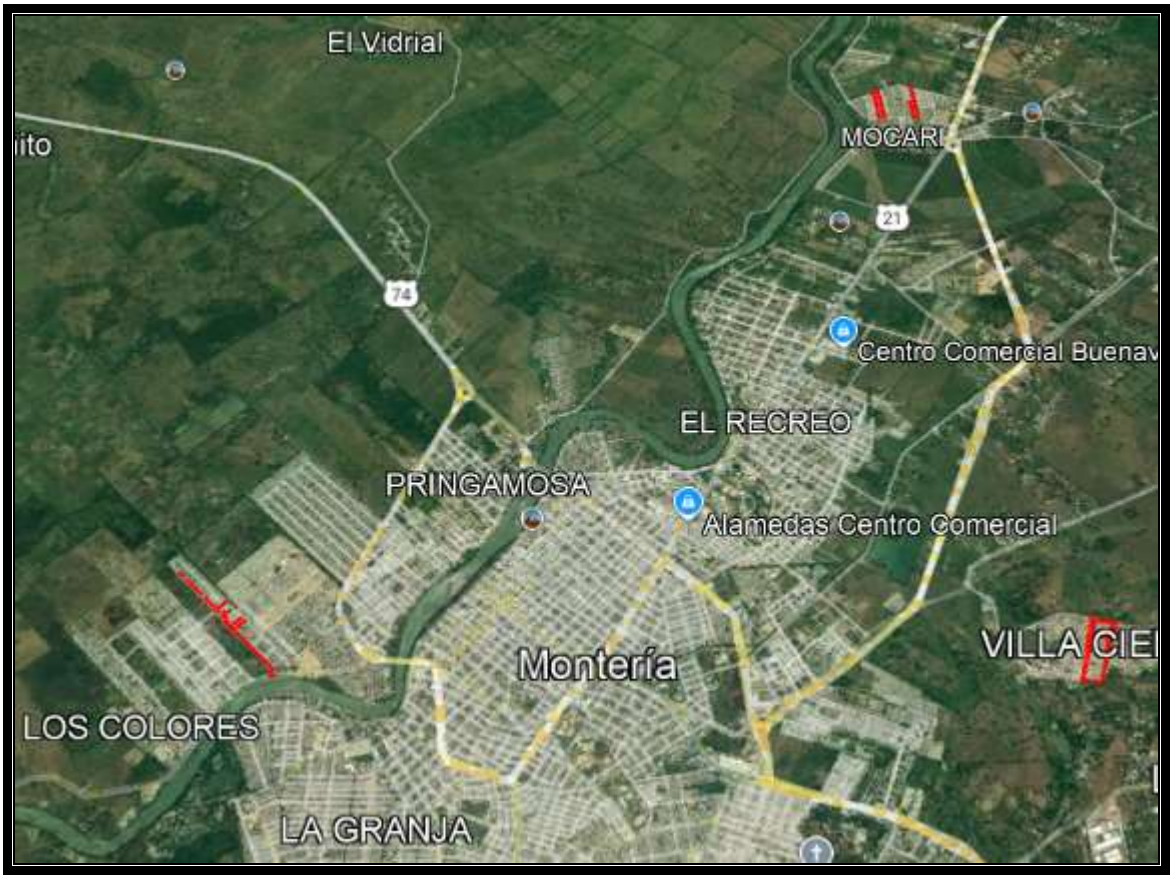


Imagen No 1

Localización de las vías urbanas que serán intervenidas para ser pavimentadas Proyecto 6

5 Metodología y resultados

5.1 Referencia Topográfica.

Este marco de referencia topográfica se desprende del sistema de puntos CD, materializados y georreferenciado por el Instituto Geográfico Agustín Codazzi (IGAC), y referidos al sistema MAGNA SIRGA.

El sistema MAGNA se expresa en coordenadas geográficas y planas de Gauss con origen distante (factor de escala significativo), teniendo en cuenta los componentes geodésicos como curvatura terrestre, convergencia de meridianos y proyección sobre el geoide (geodesia), (sin factor de altura).

5.2 Descripción Trabajo de Campo.

5.2.1 Materialización y Georeferenciacion de Mojones en Campo.

Esta labor se realizó mediante la utilización del sistema GNSS (Sistema de Posicionamiento Global Constelación americana, Galileo, Glonas, BeiDou, Navic y QZS)

Para la realización de esta labor se utilizó 1 vértices de la red pasiva del IGAC sistema **MAGNA SIRGA** como base para la corrección horizontal y vertical en pos proceso.

Para esta actividad se procedió a instalar estratégicamente 22 Mojones de concreto en sitios de fácil acceso, de tal manera que su ubicación garantice estabilidad y permanencia del punto, para el caso de la pavimentación de las diferentes calles de la malla vial se materializaron y georreferenciaron 22 mojones en distintas zonas de la ciudad, de tal manera que su ubicación cubra la mayor área y cercanía con los proyectos a ejecutar.

Para la colocación se excavaron huecos de 0,20 x 0,20 metros de ancho por 0,40 metros de profundidad, luego se vaciaron en sitio con concreto cuya relación de mezcla es una parte de cemento dos partes de arena y 3 partes de agregado grueso y se les coloco una placa de aluminio con su vértice centro e identificados con la leyenda en bajo relieve Alcaldía de Montería 2024 GNSS 01 en consecutivo hasta el GNSS PE 22 Respetivamente.

Para su localización se suministra un archivo KMZ de la ubicación de los Mojones y un cuadro con las direcciones de localización

A continuación presentamos registro fotográfico de la Georreferenciación.



Imagen No 2

Receptor GNSS en Mojón IGAC CR-T-5



Imagen No 3

Placa descriptiva mojón GNSS IGAC CR-T-5

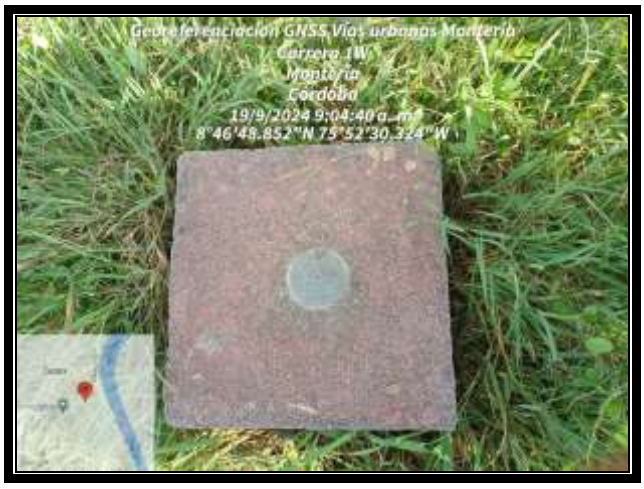


Imagen No 4

Mojón GNSS IGAC CR-T-5



Imagen No 5

Placa descriptiva Mojón GNSS 01



Imagen No 6

Receptor en Mojón GNSS 02



Imagen No 7

Placa descriptiva Mojón GNSS 01



Imagen No 8

Receptor en Mojón GNSS 02



Imagen No 9

Placa descriptiva Mojón GNSS 03



Imagen No 10

Receptor GNSS en Mojón GNSS 03



Imagen No 11

Placa descriptiva Mojón GNSS 04



Imagen No 12

Receptor GNSS en Mojón GNSS 04



Imagen No 13

Placa descriptiva Mojón GNSS 05



Imagen No 14

Receptor GNSS en Mojón GNSS 05



Imagen No 15

Placa descriptiva Mojón GNSS 06



Imagen No 16

Receptor GNSS en Mojón GNSS 06



Imagen No 17

Placa descriptiva Mojón GNSS 07



Imagen No 18

Receptor GNSS en Mojón GNSS 07



Imagen No 19

Placa descriptiva Mojón GNSS 08



Imagen No 20

Receptor GNSS en Mojón GNSS 08



Imagen No 21

Placa descriptiva Mojón GNSS 09



Imagen No 22

Receptor GNSS en Mojón GNSS 09



Imagen No 23

Placa descriptiva Mojón GNSS 10



Imagen No 24

Receptor GNSS en Mojón GNSS 10



Imagen No 25

Placa descriptiva Mojón GNSS 11



Imagen No 26

Receptor GNSS en Mojón GNSS 11



Imagen No 27

Placa descriptiva Mojón GNSS 12



Imagen No 28

Receptor GNSS en Mojón GNSS 12



Imagen No 29

Placa descriptiva Mojón GNSS 13



Imagen No 30

Receptor GNSS en Mojón GNSS 13



Imagen No 31

Placa descriptiva Mojón GNSS 14



Imagen No 32

Receptor GNSS en Mojón GNSS 14



Imagen No 33

Placa descriptiva Mojón GNSS 15



Imagen No 34

Receptor GNSS en Mojón GNSS 15



Imagen No 35

Placa descriptiva Mojón GNSS 16



Imagen No 36

Receptor GNSS en Mojón GNSS 16



Imagen No 37

Placa descriptiva Mojón GNSS 17



Imagen No 38

Receptor GNSS en Mojón GNSS 18



Imagen No 39

Placa descriptiva Mojón GNSS 18



Imagen No 40

Placa descriptiva Mojón GNSS 19



Imagen No 41

Placa descriptiva Mojón GNSS 19



Imagen No 42

Placa descriptiva Mojón GNSS 20



Imagen No 43

Placa descriptiva Mojón GNSS 20



Imagen No 44

Placa descriptiva Mojón GNSS 21



Imagen No 45

Placa descriptiva Mojón GNSS 21



Imagen No 46

Placa descriptiva Mojón GNSS 22



Imagen No 47

Placa descriptiva Mojón GNSS 22

5.2.2 Georreferenciación del Proyecto en Campo.

Para la Georreferenciación del proyecto se escogió el vértice **MOJON GPS IGAC CR-T-5** por su disponibilidad y por estar ubicado en el casco urbano del municipio de Montería.

después de obtener la información relacionada con este vértice desde la base de datos del IGAC como coordenadas y la descripción del punto se procedió a localizarlos en campo y determinar su estado y verificar que no haya sido alterada su posición, realizada esta actividad se centró y nivelo el receptores Esurvey E300 Pro en el vértice GPS IGAC CR-T-5, se midió y anoto las respectivas alturas al centro de fase del receptor, se encendieron y se esperó que diera inicio a la recepción de satélites, después de un tiempo se revisó la recepción en ese momento y después de determinar que era la adecuada se procedió al almacenamiento de datos Rinex.

Simultáneamente en el sitio donde se materializaron los diferentes vértices o mojones que servirían de apoyo al proyecto se fueron armando y centrando en cada mojón un receptor GNSS Rover iniciando en el Mojón GNSS 01 y así en cada uno de los mojones hasta llegar al GNSS 22, cabe decir que para cada proceso se nivelo y se centró el receptor, se midió la respectiva altura al

centro de fase y se verifico la adecuada recepción de satélites antes de iniciar la grabación de datos, este proceso se ejecutó durante 3 días aproximadamente.

Para determinar los tiempos de rastreo de captura de datos para cada mojón GNSS y teniendo en cuenta que la distancia entre cada uno de ellos no es igual se utilizó la formula determinada por el IGAC **T=65 min + (3 min x (D - 10))** donde T es el tiempo de rastreo en minutos, D la distancia en kilómetros entre el punto de posicionamiento y el Punto **GPS IGAC CR-T-5** escogido como punto de control vertical y horizontal, se considera un tiempo de 10 minutos de error.

A confinación se coloca la tabla de cálculo de los tiempos de rastreo para cada vértice.

PUNTO BASE DE CONTROL VERTICAL Y HORIZONTAL		
BASE	**COORD ESTE**	**COORD NORTE**
GPS IGAC CR-T-5	4683800,569	2529424,825

PUNTO	COORDENADA ESTE	COORDENADA NORTE	DISTANCIA ENTRE PUNTOS (Km)	TIEMPO DE RASTREO (Hr)	DOBLE TIEMPO (Hr)	DOBLE TIEMPO (Min)
GNSS-01	4683247,900	2525589,430	3,875	0,777	1,554	93
GNSS-02	4683488,735	2525321,971	4,115	0,789	1,578	95
GNSS-03	4685446,820	2524606,521	5,092	0,838	1,676	101
GNSS-04	4685174,338	2524175,965	5,426	0,855	1,709	103
GNSS-05	4684364,366	2525062,662	4,398	0,803	1,607	96
GNSS-06	4684263,673	2524787,720	4,660	0,816	1,633	98
GNSS-07	4686532,812	2531724,643	3,571	0,762	1,524	91
GNSS-08	4687099,886	2531990,250	4,179	0,792	1,585	95
GNSS-09	4687214,452	2526572,405	4,449	0,806	1,612	97
GNSS-10	4687064,662	2526045,145	4,699	0,818	1,637	98
GNSS-11	4681209,728	2526866,559	3,641	0,765	1,531	92
GNSS-12	4680993,998	2526889,247	3,782	0,772	1,545	93
GNSS-13	4681734,304	2527632,469	2,735	0,720	1,440	86
GNSS-14	4682031,577	2527326,108	2,745	0,721	1,441	86
GNSS-15	4681220,682	2525388,755	4,790	0,823	1,646	99
GNSS-16	4681216,984	2525731,806	4,507	0,809	1,617	97
GNSS-17	4682312,114	2523270,126	6,332	0,900	1,800	108
GNSS-18	4682426,234	2523525,794	6,057	0,886	1,772	106
GNSS-19	4685545,797	2532241,972	3,314	0,749	1,498	90
GNSS-20	4685443,594	2532503,421	3,490	0,758	1,516	91

GNSS-21	4683003,136	2527946,498	1,680	0,667	1,335	80
GNSS-22	4683428,148	2527938,205	1,533	0,660	1,320	79

Tabla No 1 Cálculo de Tiempos de Rastreo

Tomando como base los datos calculados en esta tabla se procedió a dar tiempo de recepción a cada mojón GNSS, Transcurrido este tiempo, se desmontaron los receptor rover de cada uno de los vértices de apoyo al proyecto, se procedió al apagado y desmonte de los receptores para posteriormente descargar la información y proceder al procesamiento de los datos.

Para determinar las coordenadas con que se va a realizar el ajuste en pos proceso de la información es necesario obtenerla de la base de datos de Instituto Geográfico Agustín Codazzi IGAC.

A continuación, se presenta la imagen con la información del vértice GPS IGAC CR-T-5 Usado para la Georeferenciacion.

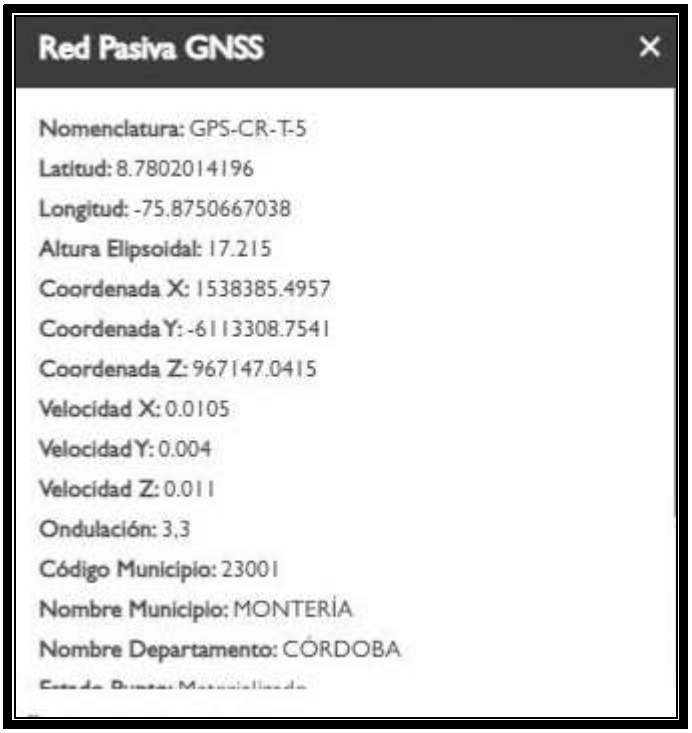


Imagen No 48

Información Mojón GNSS IGAC CR-T-5

Luego de esto se procede a realizar el ajuste de las coordenadas al tiempo en que se realiza el Rastreo utilizando el software Magna Sirgas Prov5, suministrado por el instituto geográfico Agustín Codazzi en su Página Web.

Llevar a cabo esta conversión es crucial en geodesia y navegación satelital debido a los procesos geológicos y movimientos de la tierra.

Por el movimiento de la Tierra esta no es perfectamente esférica y su superficie se mueve debido a procesos geológicos y movimientos tectónicos.

La Deriva continental hace que los continentes se mueven lentamente debido a la tectónica de placas.

Otro factor es que los polos terrestres se mueven debido a cambios en la distribución de masa en la Tierra, y a eso se le agregan las variaciones en la órbita de los satélites, las órbitas de los satélites no son perfectamente estables y cambian con el tiempo.

La atmósfera y la ionosfera afectan la señal de los satélites, causando errores en la posición, además de que los relojes atómicos de los satélites no son perfectos y requieren ajustes.

A continuación presentamos la imagen de ajuste de coordenadas al tiempo de rastreo del vértice **GPS CR-T-5**

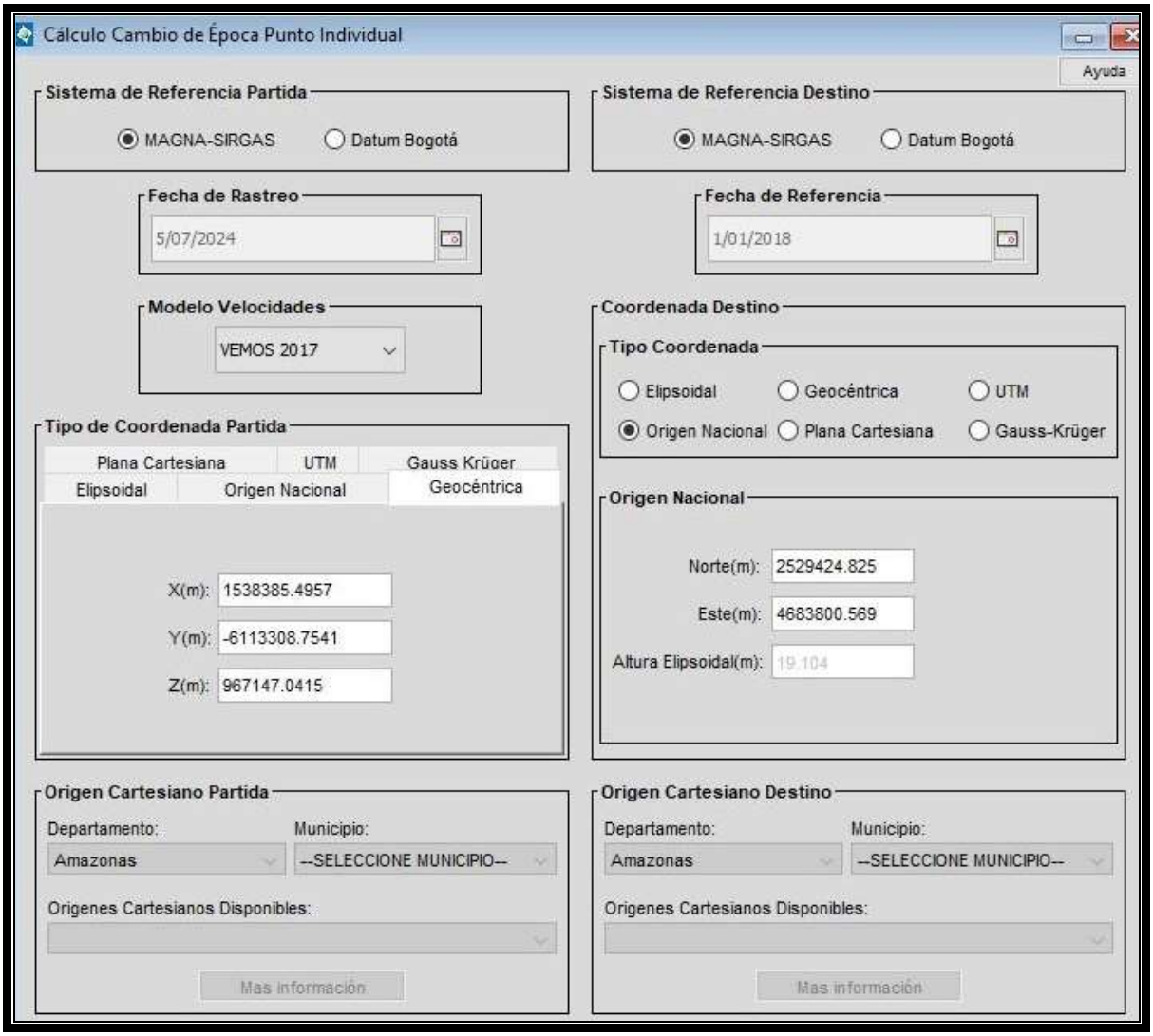


Imagen No 49

Ajuste a época de rastreo Mojón GNSS IGAC CR-T-5

Ya ajustadas a época de rastreo y convertidas a planas de Gauss Magna Origen único nacional CTM 12 procedemos a realizar el Pos proceso para determinar las coordenadas de cada uno de los vértices materializados (GNSS 01 hasta GNSSS 22) para esto utilizaremos el software de pos proceso TOPCON TOLLS.

A continuación presentamos la tabla de los resultados obtenidos en el pos proceso.

Name	Grid Easting (m)	Grid Northing (m)	WGS84 Longitude	WGS84 Latitude	Elevation (m)	Code
GNSS-01	4683247,900	2525589,430	75°52'47,35662"W	8°44'43,80253"N	14,687	MOJON
GNSS-02	4683488,735	2525321,971	75°52'39,41404"W	8°44'35,16080"N	13,819	MOJON
GNSS-03	4685446,820	2524606,521	75°51'35,20329"W	8°44'12,36891"N	12,858	MOJON
GNSS-04	4685174,338	2524175,965	75°51'44,00697"W	8°43'58,29351"N	13,202	MOJON
GNSS-05	4684364,366	2525062,662	75°52'10,71474"W	8°44'26,94165"N	13,653	MOJON
GNSS-06	4684263,673	2524787,720	75°52'13,93905"W	8°44'17,97153"N	13,058	MOJON
GNSS-07	4686532,812	2531724,643	75°51'01,45635"W	8°48'04,22612"N	14,516	MOJON
GNSS-08	4687099,886	2531990,250	75°50'42,97479"W	8°48'13,00817"N	14,965	MOJON
GNSS-09	4687214,452	2526572,405	75°50'37,88400"W	8°45'16,76496"N	11,012	MOJON
GNSS-10	4687064,662	2526045,145	75°50'42,65229"W	8°44'59,57348"N	11,852	MOJON
GNSS-11	4681209,728	2526866,559	75°53'54,32970"W	8°45'24,84363"N	14,173	MOJON
GNSS-12	4680993,998	2526889,247	75°54'01,39029"W	8°45'25,52765"N	14,432	MOJON
GNSS-13	4681734,304	2527632,469	75°53'37,36768"W	8°45'49,89319"N	14,823	MOJON
GNSS-14	4682031,577	2527326,108	75°53'27,56885"W	8°45'40,00047"N	14,661	MOJON
GNSS-15	4681220,682	2525388,755	75°53'53,59927"W	8°44'36,76771"N	16,231	MOJON
GNSS-16	4681216,984	2525731,806	75°53'53,80654"W	8°44'47,92756"N	16,311	MOJON
GNSS-17	4682312,114	2523270,126	75°53'17,37731"W	8°43'28,11268"N	13,337	MOJON
GNSS-18	4682426,234	2523525,794	75°53'13,70957"W	8°43'36,45903"N	13,898	MOJON
GNSS-19	4685545,797	2532241,972	75°51'33,86839"W	8°48'20,81235"N	15,266	MOJON
GNSS-20	4685443,594	2532503,421	75°51'37,27662"W	8°48'29,29312"N	15,141	MOJON
GNSS-21	4683003,136	2527946,498	75°52'55,95162"W	8°46'00,42720"N	15,199	MOJON
GNSS-22	4683428,148	2527938,205	75°52'42,05008"W	8°46'00,26342"N	14,191	MOJON

Tabla No 2 Resultados del cálculo de pos proceso de vértices

5.3 Descripción del sistema GPS

El Sistema GPS es una tecnología aeroespacial, GPS constelación de 24 Satélites en 6 planos orbitales de esta manera proporciona un una cobertura global.

Galileo constelación también con 24 satélites en 6 planos orbitales de esta manera proporciona un una cobertura global.

Glonass esa constelación también está conformada por 24 satélites en 3 planos orbitales.

BeiDou esa constelación tiene 35 satélites incluyendo 3 geoestacionarios y 24 en órbita terrestre media.

Navic constelación de 7 satélites concluyendo 3 geoestacionarios y 4 en órbita terrestre media.

Esta tecnología cuenta con la participación de individuos y corporaciones expertas en comunicaciones. La base del sistema es una constelación de 21 satélites GPS, 3 de repuesto ubicados en 6 planos y además 18 satélites Glonas de la constelación Rusa. Cada satélite le da 2 veces diariamente la vuelta al mundo en una órbita fijada aproximadamente a 10900 millas náuticas. La información que provee es precisa y se transmite en tiempo real.

El sistema GPS es muy exacto por ser extremadamente resistente a las inclemencias del tiempo y a las interferencias de las señales de radio en tierra, gracias a las altas frecuencias de transmisión.

Cada Satélite trasmite dos frecuencias para Posicionamiento denominadas L1 y L2 que son coherentes y moduladas por varias señales a saber: Un código de ruido seudo-aleatorio (PRN) llamado código C/A que tiene una frecuencia de 1.025 Mhz y se repite cada milisegundo, a su vez cada una de las portadores L1 y L2 están moduladas con el código P que es también un (PRN), pero con una frecuencia diez (10) veces mayor que la del código C/A. Adicionalmente las dos frecuencias transmiten un mensaje de satélite que le informa al usuario sobre la salud y posición de cada uno de los satélites (Efemérides).

Midiendo el tiempo que demora en llegar una señal de radio emitida por el satélite al punto donde está el receptor y conociendo la posición exacta de cada satélite en el espacio, podemos determinar la distancia que hay del satélite al receptor aplicando la fórmula d = velocidad de la luz x tiempo; luego, trilaterando con mínimo cuatro (4) satélites, podemos determinar la posición exacta del receptor en X, Y, Z. en Datum WGS 84.

5.4 Vías que comprenden el proyecto 6

Como ya se ha comentado la escogencia de las vías a intervenir se hizo teniendo como criterio principal el mejoramiento de la malla vial lo que generaría mucha más eficiencia en la movilidad.

A continuación presentamos las vías a intervenir en el presente proyecto 2.

SECTOR COMUNA	BARRIOS	LONGITUD KM	VIAS A INTERVENIR
PAVIMENTACION DE VIAS EN BARRIOS DE LAS COMUNAS 1, 9 Y 12 EN EL MUNICIPIO DE MONTERIA	CARACOLÍ Y EL NÍSPERO	1,579	CALLE 14 ENTRE LAS CRAS 3W Y 13W
			CRA 12W ENTRE LAS CALLES 14 Y 15
			CRA 12AW ENTRE LAS CALLES 14 Y 15
			CALLE 14A ENTRE LAS CRAS 13W Y 20W
			CRA 14W ENTRE LAS CALLES 14A Y 15
	CAMILO TORRES Y 20 DE JULIO	1,245	CRA 13 ENTRE LAS CALLES 96A Y 101
			CRA 12 ENTRE LAS CALLES 96A Y 99
			CRA 6 ENTRE LAS CALLES 97 Y 101
			CRA 5 ENTRE LAS CALLES 97 Y 101
	VILLA CIELO	1,571	CALLE 44 ENTRE LAS CRAS 53 Y 58D
			CALLE 45 ENTRE LAS CRAS 53 Y 58D
			CALLE 58 ENTRE LAS CALLES 44 Y 45

Tabla No 3

Vías a intervenir proyecto 6

5.5 Metodología de los Levantamientos.

Los levantamientos se realizaron mediante el sistema RTK con protocolo NTRIP.

Básicamente se refiere a conectar una Base armada en un punto conocido, para que transmita correcciones a un Rover a través de internet.

A continuación hacemos una pequeña descripción de que es y cómo funciona el sistema NTRIP.

NTRIP es el acrónimo de *Networked Transport of RTCM vía Internet Protocolo,* que refiere al transporte en red de datos en formato RTCM vía protocolo de Internet. O, en palabras más simples, es el nombre para la **transmisión de datos de navegación satelital a través de Internet.** Básicamente, esto implica que los receptores GNSS no emitirán o recibirán correcciones de posición por medio de una radio interna o externa (UHF, VHF, etc.), sino que por el

conocido **protocolo HTTP** de Internet (sí, las mismas letras que tecleas para ingresar a un sitio web).
Este es un gran punto a favor para NTRIP, ya que la comunicación a través de señales de radio puede ser interrumpida fácilmente por obstrucciones propias del terreno (edificios, montañas, vegetación, entre otras) y por redes eléctricas o aparatos electrónicos.

Para que la técnica NTRIP pueda funcionar, se requiere de tres elementos: una estación base, un servidor cáster y el rover del usuario:

- **Estación base:** en NTRIP habitualmente se utilizan estaciones de referencia de operación continua (CORS en inglés), también conocidas como estaciones permanentes o bases activas, las cuales suelen ser receptores GNSS. Igualmente, NTRIP permite que el usuario pueda crear su propia red y disponer de uno de sus receptores GNSS como estación base.
- **Servidor cáster:** es el servidor de Internet que administra el flujo de datos proveniente de las estaciones base, a la vez que controla a los clientes que solicitan ingresar a la red y, en la medida que estén autorizados, les transfiere los datos RTCM de dichas estaciones a uno o múltiples rover en terreno. Un ejemplo es el servidor de uso gratuito Emlid Cáster.
- **Rover del usuario:** finalmente, el o los receptores con los que un usuario o equipo trabajarán en terreno. Para utilizar NTRIP, se debe proporcionar acceso a Internet al rover (y a la estación base si se usará una personal), ya sea con una tarjeta SIM, dispositivo BAM (banda ancha móvil), red Wifi o compartiendo un *hotspot* desde un celular o colectora.

5.6 Trabajo de campo.

Para el correcto control del levantamiento topográfico en campo y luego de la materialización de los puntos georreferenciado se procede a ejecutar en campo los levantamientos topográficos.

Previo conocimiento de las coordenadas de cálculo de los puntos Georreferenciados cada día se colocaba una base en un ponto coordenado, se verificaba la precisión con un punto previamente conocido y luego se procedía a ejecutar la toma de detalles en campo.

Dentro de las actividades fueron levantadas todas las estructuras encontradas, árboles, postes, paramentos, bordes y ejes de vías, salidas de agua, canales, cunetas, vías pavimentadas y accidentes del terreno, estructuras y todo detalle que sea relevante para la ejecución de un excelente diseño.

5.7 Identificación de Puntos Topográficos.

Para una fácil y adecuada identificación de los puntos levantados en campo se ha asignado a cada punto levantado un código que lo identifica dentro de la topografía, además para efecto de mantener claras las diferentes características de cada uno de estos en la parte de dibujo se anexan archivos DXF que crean tres capas diferentes para cada código, una capa con el nombre del código que nos muestra el punto levantado, otra con el nombre del código y la extensión txt que nos muestra el número de identificación del punto dentro de la topografía y otra con el nombre del código y la extensión cotas la cual nos suministra la elevación del punto.

A continuación se anexa la tabla de códigos utilizados en el presente levantamiento.

CODIGO	DESCRIPCION
BVIA	Identifica los bordes laterales de las vías y calles destapadas
EVIA	Identifica los ejes de las vías y calles destapadas
DPREDIO	Identifica donde inicia y termina cada predio.
PARAMENTO	Identifica las líneas de construcción de las viviendas.
DELTA	Identifica los puntos o estaciones de armado de equipos para radiación
MOJON	Identifica los mojones GPS materializados.
APIQUE	Identifica apiques para investigación de redes.
LOTE	Identifica lotes sin construir.
CASA	Identifica casas dispersas.
EPLACAHUELLA	Identifica los ejes de las vías pavimentadas en placa huella.
PLACAHUELLA	Identifica los bordes laterales de las vías pavimentadas en placa huella.
BPAVCON	Identifica los bordes laterales de las vías pavimentadas en concreto rígido.
EPAVCON	Identifica el eje de las vías pavimentadas en concreto rígido.
ANDEN	Identifica los andenes en concreto existentes

P.ALTA	Identifica los postes eléctricos de alta tensión.
P.BAJA	Identifica los postes eléctricos de BAJA tensión.
ARBOL	Identifica los árboles.
RELEC	Identifica las cajas o registros eléctricos en general.
RGAS	Identifica las cajas de válvulas de gas natural.
RTEL	Identifica las cajas de teléfonos.
VALVULA	Identifica las cajas de válvulas de acueducto.
VERJA	Identifica verjas o sardineles salidos del paramento.
ANDEN	Identifica los andenes en concreto.
EPAVASF	Identifica los ejes de las vías pavimentadas en asfalto.
BPAVADOC	Identifica los bordes laterales de las vías pavimentadas en adoquín.
EPAVADOC	Identifica los ejes de las vías pavimentadas en adoquín.
MALLA	Identifica los cerramientos en malla eslabonada.
CERCA	Identifica las cercas en alambre de púas.
BOX	Identifica losa de box volver.
FBOX	Identifica los fondos de los box volver.
HCANAL	Identifica el hombro de canales revestidos.
FCANAL	Identifica el fondo de canales revestidos.
HCUNETA	Identifica el hombro de cunetas o canales en tierra.
FCUNETA	Identifica el fondo de cunetas o canales en tierra.
LOSA	Identifica las losas de concreto.
TELEVADO	Identifica localización de tanques elevado.
PUENTE	Identifica localización de losas y estribos de puentes.
ALCANTARILLA	Identifica localización de losas y estribos de alcantarilla.
FALCANTARILLA	Identifica el Fondo de alcantarilla.

ENROCADO	Identifica localización de enrocado o piedra pegada
SARDINEL	Identifica localización de sardineles.
S.AGUA	Identifica localización de Salidas de Agua.



_____

Enever González Pérez

Topógrafo

Mat Profesional No 01-10640 CPNT.

6.0 ANEXOS

Anexo 1:

CARTERAS DE TOPOGRAFIA

ESTUDIOS Y DISEÑOS PARA LAFORMULACION DE PROYECTOS DE DE INFRAESTRUCTURA VIAL A REALIZAR POR LA SECRETARIA DE INFRAESTRUCTURA DEL MUNICIPIO DE MONTERIA
CARTERA DE COORDENADAS CALLE 44-45 Y CALLE 58 VILLACIELO

Numero	Este	Norte	Elevacion	Codigo
1	4687214,422	2526572,413	11,081	GPS
3	4687210,967	2526567,559	11,155	BPAVCON
4	4687207,401	2526568,283	11,180	BPAVCON
5	4687208,198	2526571,162	11,147	EPAVCON
7	4687209,317	2526574,063	11,125	BPAVCON
8	4687197,253	2526570,602	11,132	BPAVCON
9	4687198,049	2526573,400	11,172	EPAVCON
10	4687198,761	2526576,415	11,077	BPAVCON
12	4687206,841	2526567,217	11,293	ANDEN
13	4687216,708	2526572,399	11,031	BPAVCON
14	4687215,092	2526569,612	11,029	EPAVCON
16	4687214,349	2526566,768	11,108	BPAVCON
17	4687215,273	2526566,460	11,150	ANDEN
18	4687215,299	2526565,330	11,290	ANDEN
20	4687221,616	2526563,902	11,330	ANDEN
21	4687221,869	2526564,985	11,071	ANDEN
22	4687221,892	2526565,019	11,306	BPAVCON
23	4687222,774	2526567,865	11,177	EPAVCON
25	4687223,530	2526570,853	11,093	BPAVCON
26	4687232,899	2526568,752	11,079	BPAVCON
27	4687232,150	2526565,805	11,001	EPAVCON
29	4687231,444	2526562,870	11,087	BPAVCON
30	4687231,384	2526562,830	11,119	ANDEN
31	4687230,847	2526562,050	11,258	ANDEN
33	4687239,664	2526559,023	11,478	P.ALTA
34	4687240,072	2526560,105	10,877	BVIA
35	4687240,932	2526563,234	10,925	EVIA
36	4687242,066	2526566,907	10,889	BVIA
38	4687260,785	2526562,312	10,777	BVIA
39	4687260,264	2526559,396	10,663	EVIA
40	4687259,521	2526556,459	10,724	BVIA
42	4687266,623	2526553,256	10,840	P.ALTA
43	4687274,199	2526553,553	10,821	BVIA
44	4687274,868	2526556,084	10,803	EVIA
46	4687275,821	2526559,521	10,719	BVIA

47	4687290,956	2526555,850	10,511	BVIA
48	4687290,215	2526552,107	10,507	MH
49	4687289,352	2526549,122	10,753	BVIA
51	4687294,322	2526546,898	10,688	P.ALTA
52	4687308,625	2526545,072	10,841	BVIA
53	4687309,914	2526548,317	10,840	EVIA
55	4687311,205	2526551,964	10,702	BVIA
56	4687330,150	2526547,116	10,578	BVIA
57	4687329,597	2526544,073	10,661	EVIA
59	4687328,730	2526541,039	10,753	BVIA
60	4687321,567	2526540,488	10,747	P.ALTA
61	4687344,513	2526538,451	10,858	BVIA
62	4687345,444	2526540,975	10,749	EVIA
64	4687346,403	2526544,189	10,602	BVIA
65	4687348,893	2526535,160	10,493	P.ALTA
66	4687356,993	2526535,644	10,866	BVIA
68	4687357,802	2526538,685	10,651	EVIA
69	4687358,744	2526541,634	10,548	BVIA
70	4687360,057	2526535,212	10,639	BVIA
72	4687362,188	2526534,335	10,649	EVIA
73	4687364,817	2526533,522	10,646	BVIA
74	4687366,703	2526533,642	10,702	BVIA
75	4687367,611	2526536,958	10,729	EVIA
77	4687368,224	2526539,220	10,693	BVIA
78	4687381,093	2526537,034	10,596	BVIA
79	4687380,550	2526533,944	10,625	EVIA
81	4687380,103	2526531,155	10,578	BVIA
82	4687394,793	2526528,687	10,832	BVIA
83	4687395,641	2526531,351	10,578	EVIA
85	4687396,246	2526533,775	10,643	BVIA
86	4687396,382	2526535,231	10,602	B.CANAL
87	4687383,847	2526537,990	10,301	B.CANAL
88	4687373,939	2526540,720	10,426	B.CANAL
90	4687362,304	2526524,261	10,425	BVIA
91	4687360,114	2526524,938	10,718	EVIA
92	4687357,742	2526525,841	10,622	BVIA
94	4687357,302	2526525,958	10,559	CUNETA
95	4687356,970	2526526,151	10,150	CUNETA
96	4687355,973	2526526,272	9,885	CUNETA
98	4687355,115	2526525,761	10,224	R.SANITARIO
99	4687352,577	2526512,848	10,978	P.ALTA

100	4687353,020	2526512,756	10,629	CUNETA
101	4687353,492	2526512,592	10,228	R.SANITARIO
103	4687354,257	2526512,243	10,578	BVIA
104	4687356,339	2526511,385	10,623	EVIA
105	4687358,777	2526510,323	10,782	BVIA
107	4687360,302	2526509,734	10,857	PARAMENTO
108	4687355,176	2526497,857	10,913	BVIA
109	4687353,235	2526498,187	10,946	EVIA
111	4687350,500	2526499,001	10,955	BVIA
112	4687350,016	2526499,051	10,929	CUNETA
113	4687349,685	2526497,157	10,877	BVIA
114	4687349,248	2526495,159	10,921	EVIA
116	4687348,619	2526492,745	11,020	BVIA
117	4687349,355	2526491,379	10,948	BVIA
118	4687351,946	2526490,509	10,968	EVIA
120	4687355,040	2526489,604	11,000	BVIA
121	4687355,905	2526490,715	11,010	BVIA
122	4687356,190	2526492,714	10,959	EVIA
124	4687356,702	2526495,746	10,942	BVIA
125	4687364,544	2526493,978	10,905	P.ALTA
126	4687368,064	2526492,837	10,984	BVIA
127	4687367,706	2526490,752	11,058	EVIA
129	4687367,408	2526488,255	11,057	BVIA
130	4687367,618	2526487,322	11,093	R.SANITARIO
131	4687379,638	2526485,340	11,496	BVIA
133	4687380,626	2526487,905	11,074	EVIA
134	4687381,436	2526490,271	11,108	BVIA
135	4687347,214	2526497,124	11,194	BVIA
137	4687346,574	2526495,704	11,055	EVIA
138	4687345,713	2526493,206	10,974	BVIA
139	4687332,558	2526501,742	11,027	BVIA
140	4687331,770	2526499,506	11,117	EVIA
142	4687331,122	2526497,341	11,083	BVIA
143	4687322,535	2526503,680	10,982	BVIA
144	4687321,995	2526501,624	11,104	EVIA
146	4687321,556	2526499,497	11,068	BVIA
147	4687345,630	2526478,402	11,050	BVIA
148	4687343,801	2526478,996	11,019	P.ALTA
150	4687348,663	2526477,735	10,868	EVIA
151	4687351,034	2526476,800	11,040	BVIA
152	4687347,228	2526463,200	11,097	BVIA

153	4687344,513	2526463,900	11,133	EVIA
155	4687344,520	2526463,897	11,130	EVIA
156	4687341,256	2526464,771	11,138	BVIA
157	4687340,121	2526461,344	11,107	EVIA
159	4687339,316	2526459,195	11,199	BVIA
160	4687342,722	2526457,679	11,169	EVIA
161	4687345,556	2526456,718	11,160	BVIA
163	4687347,344	2526456,946	11,198	BVIA
164	4687348,306	2526459,270	11,255	EVIA
165	4687349,246	2526461,997	11,209	BVIA
166	4687361,147	2526453,430	11,192	BVIA
168	4687361,984	2526455,985	11,328	EVIA
169	4687362,323	2526458,299	11,245	BVIA
170	4687374,974	2526450,068	11,183	BVIA
172	4687375,635	2526452,370	11,343	EVIA
173	4687376,381	2526454,593	11,193	BVIA
174	4687330,054	2526466,809	11,170	BVIA
176	4687329,478	2526464,547	11,074	EVIA
177	4687328,748	2526462,035	11,038	BVIA
178	4687316,311	2526470,258	11,038	BVIA
179	4687315,132	2526467,831	11,127	EVIA
181	4687314,339	2526465,400	11,076	BVIA
182	4687314,309	2526465,275	11,063	ANDEN
183	4687314,064	2526464,109	11,443	PARAMENTO
185	4687325,192	2526462,492	11,592	ANDEN
186	4687325,394	2526461,350	11,430	PARAMENTO
187	4687331,604	2526460,566	11,469	P.ALTA
189	4687336,354	2526457,419	11,292	HIDRANTE
190	4687336,799	2526456,668	11,187	ANDEN
191	4687336,281	2526456,154	11,140	ANDEN
192	4687335,292	2526456,443	11,147	PARAMENTO
194	4687333,924	2526445,987	11,134	BVIA
195	4687337,132	2526444,781	11,124	EVIA
196	4687340,002	2526443,607	11,250	BVIA
198	4687334,757	2526432,102	11,255	BVIA
199	4687332,783	2526432,777	11,245	EVIA
200	4687329,861	2526433,894	11,192	BVIA
202	4687328,289	2526433,556	11,164	P.ALTA
203	4687327,240	2526429,767	11,277	P.ALTA
204	4687328,337	2526428,151	11,215	BVIA
205	4687330,242	2526427,157	11,233	EVIA

207	4687332,373	2526426,406	11,233	BVIA
208	4687335,569	2526425,766	11,270	BVIA
209	4687336,328	2526427,824	11,191	EVIA
211	4687337,557	2526430,583	11,221	BVIA
212	4687345,367	2526422,743	11,220	P.ALTA
213	4687349,496	2526421,675	11,257	BVIA
215	4687350,470	2526424,221	11,241	EVIA
216	4687351,195	2526426,595	11,238	BVIA
217	4687351,046	2526425,703	11,214	P.BAJA
218	4687339,032	2526424,454	11,198	VERJA
220	4687323,101	2526417,180	11,242	ANDEN
221	4687323,720	2526416,817	11,289	BVIA
222	4687325,961	2526416,008	11,165	EVIA
224	4687328,056	2526415,106	11,199	BVIA
225	4687322,723	2526400,596	11,258	BVIA
226	4687320,667	2526401,307	11,318	EVIA
228	4687318,520	2526401,997	11,281	BVIA
229	4687317,475	2526401,170	11,232	ANDEN
230	4687317,006	2526400,557	11,270	BVIA
231	4687316,114	2526398,141	11,189	EVIA
233	4687315,389	2526396,187	11,261	BVIA
234	4687319,619	2526397,094	11,018	EVIA
235	4687321,847	2526392,796	11,281	BVIA
237	4687322,875	2526395,859	11,274	EVIA
238	4687324,083	2526398,816	11,239	BVIA
239	4687334,268	2526389,870	11,278	P.ALTA
241	4687335,100	2526390,259	11,263	BVIA
242	4687335,814	2526392,416	11,250	EVIA
243	4687336,634	2526394,893	11,274	BVIA
244	4687345,570	2526386,978	11,387	BVIA
246	4687346,470	2526389,399	11,233	EVIA
247	4687347,503	2526392,046	11,194	BVIA
248	4687320,172	2526391,732	11,199	BVIA
250	4687317,959	2526392,355	11,284	EVIA
251	4687315,177	2526393,235	11,300	BVIA
252	4687312,596	2526387,198	11,186	P.ALTA
254	4687305,784	2526403,915	11,070	BVIA
255	4687305,249	2526401,508	11,051	EVIA
256	4687304,317	2526398,887	11,249	BVIA
257	4687303,777	2526404,403	11,300	P.BAJA
259	4687302,138	2526404,673	11,095	P.ALTA

260	4687290,418	2526407,155	11,206	BVIA
261	4687289,874	2526405,128	11,475	EVIA
263	4687289,228	2526402,736	11,281	BVIA
264	4687275,045	2526406,008	11,362	BVIA
265	4687275,590	2526408,150	11,349	EVIA
267	4687276,053	2526410,917	11,376	BVIA
268	4687276,084	2526411,150	11,305	P.BAJA
269	4687270,909	2526412,271	11,339	P.ALTA
270	4687257,325	2526415,461	11,343	EVIA
272	4687256,386	2526413,059	11,276	EVIA
273	4687255,599	2526410,889	11,325	BVIA
274	4687243,010	2526413,591	11,409	BVIA
276	4687243,377	2526416,001	11,471	EVIA
277	4687243,861	2526418,623	11,365	BVIA
278	4687240,724	2526419,270	11,329	P.BAJA
280	4687238,865	2526419,537	11,367	P.ALTA
281	4687226,938	2526422,067	11,476	EVIA
282	4687226,031	2526419,024	11,473	EVIA
283	4687225,677	2526417,027	11,366	BVIA
285	4687222,989	2526415,770	11,333	EVIA
286	4687218,771	2526415,479	11,325	BVIA
287	4687218,773	2526415,439	11,461	ANDEN
289	4687219,915	2526414,492	11,564	ANDEN
290	4687220,130	2526414,469	11,540	BVIA
291	4687220,558	2526412,406	11,460	ANDEN
293	4687220,633	2526412,357	11,550	BVIA
294	4687219,120	2526412,813	11,507	ANDEN
295	4687218,828	2526413,519	11,589	ANDEN
296	4687218,181	2526413,969	11,596	ANDEN
298	4687222,343	2526411,782	11,597	EVIA
299	4687224,910	2526410,927	11,383	BVIA
300	4687222,942	2526398,110	11,359	BVIA
302	4687220,397	2526398,549	11,368	EVIA
303	4687217,755	2526399,457	11,399	BVIA
304	4687217,678	2526399,440	11,239	ANDEN
306	4687216,048	2526399,933	11,513	ANDEN
307	4687219,661	2526419,373	11,537	EVIA
308	4687220,229	2526422,540	11,371	BVIA
309	4687209,341	2526425,051	11,383	P.BAJA
311	4687208,635	2526423,136	11,526	BVIA
312	4687208,263	2526420,723	11,538	EVIA

313	4687207,795	2526417,998	11,544	BVIA
315	4687207,631	2526417,973	11,546	ANDEN
316	4687207,250	2526416,512	11,558	ANDEN
317	4687201,889	2526426,140	11,622	P.ALTA
319	4687191,414	2526428,501	11,606	P.BAJA
320	4687190,621	2526425,419	11,610	EVIA
321	4687189,540	2526422,123	11,604	BVIA
322	4687189,432	2526422,069	11,546	ANDEN
324	4687189,060	2526420,570	11,569	ANDEN
325	4687179,893	2526422,610	11,617	ANDEN
326	4687180,030	2526424,137	11,646	ANDEN
328	4687177,569	2526424,331	11,577	ANDEN
329	4687175,414	2526422,270	11,587	ANDEN
330	4687175,297	2526422,022	11,594	BVIA
332	4687178,725	2526424,507	11,553	BVIA
333	4687179,798	2526427,524	11,502	EVIA
334	4687180,617	2526430,868	11,509	BVIA
335	4687178,717	2526431,230	11,412	P.ALTA
337	4687177,357	2526431,818	11,530	BVIA
338	4687175,272	2526432,451	11,494	EVIA
339	4687172,761	2526433,122	11,419	BVIA
341	4687170,557	2526432,468	11,485	BVIA
342	4687169,336	2526429,215	11,509	EVIA
343	4687169,012	2526426,417	11,442	BVIA
345	4687169,052	2526426,407	11,503	BVIA
346	4687169,653	2526424,762	11,508	BVIA
347	4687172,518	2526423,604	11,507	EVIA
348	4687175,027	2526427,732	11,551	EVIA
350	4687171,924	2526410,318	11,562	ANDEN
351	4687175,818	2526408,766	11,592	ANDEN
352	4687171,795	2526410,112	11,633	BVIA
354	4687169,076	2526411,052	11,542	EVIA
355	4687166,316	2526412,138	11,483	BVIA
356	4687166,555	2526413,594	11,407	P.BAJA
358	4687161,180	2526428,305	11,396	P.ALTA
359	4687157,773	2526429,186	11,415	EVIA
360	4687157,753	2526429,187	11,517	BVIA
361	4687158,196	2526431,890	11,508	EVIA
363	4687158,777	2526434,956	11,609	BVIA
364	4687143,759	2526438,187	11,507	BVIA
365	4687142,960	2526435,301	11,561	EVIA

367	4687142,193	2526432,151	11,590	BVIA
368	4687172,770	2526376,094	11,514	GPS EDIS
369	4687162,081	2526376,445	11,768	REF 8
371	4687168,915	2526361,740	11,517	BVIA
372	4687167,556	2526354,627	11,525	BVIA
373	4687275,913	2526242,260	11,446	BVIA
374	4687274,003	2526242,838	11,243	EVIA
376	4687271,478	2526243,562	11,212	BVIA
377	4687270,749	2526243,502	11,224	P.ALTA
378	4687279,637	2526255,238	11,324	BVIA
380	4687277,427	2526255,883	11,282	EVIA
381	4687275,111	2526256,215	11,299	BVIA
382	4687274,666	2526257,364	11,236	BVIA
384	4687275,244	2526259,792	11,232	EVIA
385	4687275,863	2526262,489	11,314	BVIA
386	4687268,421	2526263,342	11,191	BVIA
387	4687267,618	2526261,268	11,374	EVIA
389	4687266,826	2526259,093	11,343	BVIA
390	4687253,683	2526262,039	11,276	BVIA
391	4687254,137	2526264,397	11,656	EVIA
393	4687254,575	2526266,779	11,575	BVIA
394	4687255,433	2526266,683	11,594	P.BAJA
395	4687278,212	2526259,283	11,322	MH
397	4687277,153	2526262,804	11,392	BVIA
398	4687279,211	2526262,387	11,272	EVIA
399	4687281,583	2526262,244	11,287	BVIA
400	4687282,286	2526261,212	11,288	BVIA
402	4687281,990	2526258,869	11,330	EVIA
403	4687281,439	2526256,204	11,322	BVIA
404	4687290,588	2526254,057	11,391	BVIA
406	4687291,422	2526256,349	11,553	EVIA
407	4687292,327	2526258,483	11,334	BVIA
408	4687299,320	2526256,713	11,276	BVIA
410	4687299,046	2526254,791	11,446	EVIA
411	4687298,620	2526252,811	11,456	BVIA
412	4687285,084	2526274,592	11,548	BVIA
413	4687282,605	2526275,302	11,247	EVIA
415	4687280,558	2526276,047	11,239	BVIA
416	4687279,987	2526276,348	11,202	P.ALTA
417	4687288,559	2526289,112	11,135	BVIA
419	4687286,660	2526289,329	11,229	EVIA

420	4687284,801	2526289,743	11,283	BVIA
421	4687284,459	2526290,691	11,182	BVIA
423	4687284,727	2526292,611	11,243	EVIA
424	4687285,091	2526295,487	11,344	BVIA
425	4687278,821	2526298,279	11,347	P.ALTA
426	4687277,978	2526297,334	11,767	BVIA
428	4687277,297	2526295,129	11,332	EVIA
429	4687276,694	2526292,529	11,376	BVIA
430	4687266,045	2526299,341	11,343	BVIA
432	4687265,279	2526297,455	11,356	EVIA
433	4687264,743	2526295,173	11,368	BVIA
434	4687262,782	2526293,646	11,428	PARAMENTO
436	4687265,043	2526302,302	11,696	HIDRANTE
437	4687263,081	2526294,795	11,516	ANDEN
438	4687268,679	2526300,154	11,627	ANDEN
439	4687287,912	2526293,234	11,362	MH
441	4687290,304	2526290,261	11,288	BVIA
442	4687290,972	2526292,368	11,322	EVIA
443	4687291,693	2526295,211	11,343	BVIA
445	4687301,059	2526292,731	11,293	BVIA
446	4687300,582	2526290,561	11,404	EVIA
447	4687299,932	2526287,585	11,333	BVIA
449	4687310,751	2526285,888	11,329	BVIA
450	4687311,853	2526287,785	11,359	EVIA
451	4687312,892	2526290,177	11,322	BVIA
452	4687290,294	2526296,169	11,317	BVIA
454	4687288,571	2526296,851	11,205	EVIA
455	4687287,001	2526297,664	11,258	BVIA
456	4687293,759	2526306,435	11,228	BVIA
458	4687291,578	2526307,211	11,223	EVIA
459	4687289,820	2526308,352	11,188	BVIA
460	4687289,972	2526310,526	11,554	P.ALTA
462	4687293,637	2526324,580	11,354	BVIA
463	4687295,861	2526323,883	11,113	EVIA
464	4687298,334	2526323,141	11,219	BVIA
465	4687299,023	2526324,341	11,088	BOX
467	4687299,354	2526325,490	11,216	BOX
468	4687294,008	2526326,986	11,195	BOX
469	4687293,703	2526325,849	11,227	BOX
471	4687293,163	2526327,288	11,222	BVIA
472	4687294,145	2526329,798	11,192	EVIA

473	4687294,765	2526332,435	11,257	BVIA
475	4687288,533	2526334,753	11,155	P.ALTA
476	4687284,991	2526335,100	11,016	BVIA
477	4687284,134	2526332,407	11,167	EVIA
478	4687283,259	2526329,952	11,232	BVIA
480	4687271,828	2526332,609	11,247	BVIA
481	4687272,409	2526334,773	11,202	EVIA
482	4687273,073	2526338,078	11,270	BVIA
484	4687296,959	2526333,859	11,312	BVIA
485	4687299,632	2526333,378	11,136	EVIA
486	4687302,482	2526332,981	11,211	BVIA
488	4687303,202	2526331,815	11,207	BVIA
489	4687302,740	2526328,516	11,204	EVIA
490	4687302,007	2526325,003	11,123	BVIA
491	4687312,680	2526322,880	11,119	BVIA
493	4687313,551	2526325,540	11,041	EVIA
494	4687314,575	2526328,929	11,103	BVIA
495	4687326,561	2526326,695	11,288	BVIA
497	4687325,713	2526323,564	11,212	EVIA
498	4687325,018	2526320,686	11,130	BVIA
499	4687326,825	2526329,201	10,972	PARAMENTO
501	4687316,921	2526318,249	11,619	PARAMENTO
502	4687317,722	2526320,606	11,524	CUNETA
503	4687318,015	2526321,781	11,063	CUNETA
504	4687302,549	2526342,657	11,005	EVIA
506	4687299,886	2526343,507	11,172	BVIA
507	4687305,201	2526342,270	11,203	BVIA
508	4687300,506	2526348,491	11,570	P.ALTA
510	4687308,122	2526356,441	11,369	BVIA
511	4687306,110	2526357,378	11,318	EVIA
512	4687303,850	2526358,268	11,294	BVIA
514	4687305,679	2526362,372	11,323	BVIA
515	4687307,577	2526361,797	11,365	BVIA
516	4687309,782	2526361,233	11,225	BVIA
517	4687310,985	2526362,078	11,262	BVIA
519	4687312,306	2526364,688	11,242	EVIA
520	4687313,378	2526367,319	11,243	BVIA
521	4687312,257	2526368,006	11,315	BVIA
523	4687310,316	2526368,672	11,317	EVIA
524	4687308,203	2526369,367	11,270	BVIA
525	4687307,416	2526367,060	11,333	BVIA

527	4687306,678	2526365,325	11,255	EVIA
528	4687305,433	2526367,763	11,289	BVIA
529	4687304,729	2526366,049	11,302	EVIA
530	4687303,884	2526363,483	11,253	BVIA
532	4687297,027	2526364,501	11,320	P.ALTA
533	4687291,336	2526371,758	11,375	BVIA
534	4687290,838	2526369,549	11,310	EVIA
536	4687289,865	2526366,804	11,283	BVIA
537	4687279,471	2526368,786	11,385	BVIA
538	4687279,933	2526371,321	11,375	EVIA
540	4687280,665	2526373,853	11,339	BVIA
541	4687323,512	2526359,709	11,299	BVIA
542	4687324,071	2526361,888	11,293	EVIA
543	4687324,840	2526364,584	11,314	EVIA
545	4687337,261	2526362,132	11,335	BVIA
546	4687336,673	2526359,395	11,329	EVIA
547	4687335,728	2526356,406	11,314	BVIA
549	4687316,511	2526379,949	11,359	BVIA
550	4687314,008	2526381,038	11,352	EVIA
551	4687311,796	2526381,954	11,323	BVIA
553	4687312,589	2526387,155	11,262	P.ALTA
554	4687313,716	2526386,823	11,076	BVIA
555	4687316,140	2526386,096	11,243	EVIA
556	4687318,731	2526385,515	11,387	BVIA
558	4687320,520	2526392,844	11,387	BVIA
559	4687229,425	2526086,062	11,451	MH
560	4687230,395	2526085,494	11,527	MH
562	4687054,709	2526053,448	11,868	BVIA
563	4687054,112	2526051,023	11,941	EVIA
564	4687053,419	2526048,277	11,891	BVIA
1095	4687206,270	2526562,282	11,027	PARAMENTO
1096	4687191,641	2526566,438	11,712	PARAMENTO
1097	4687171,915	2526570,770	11,536	PARAMENTO
1099	4687215,091	2526560,451	11,063	PARAMENTO
1100	4687232,760	2526556,944	11,253	PARAMENTO
1101	4687249,311	2526553,352	10,774	PARAMENTO
1102	4687254,562	2526565,834	10,490	HCANAL
1104	4687236,230	2526569,175	10,267	HCANAL
1105	4687241,970	2526568,344	10,462	HCANAL
1106	4687265,127	2526548,395	10,861	PARAMENTO
1108	4687271,256	2526562,142	10,352	HCANAL

1109	4687291,153	2526557,557	10,260	HCANAL
1110	4687282,617	2526543,819	11,425	PARAMENTO
1112	4687310,023	2526538,713	11,400	PARAMENTO
1113	4687317,095	2526543,277	10,882	ARBOL
1114	4687309,812	2526544,574	11,012	ARBOL
1115	4687328,567	2526539,854	11,058	VERJA
1117	4687334,589	2526538,462	11,077	VERJA
1118	4687343,911	2526530,298	11,509	PARAMENTO
1119	4687346,555	2526546,319	10,360	HCANAL
1121	4687357,428	2526535,575	10,607	ALCANTARILLA
1122	4687358,538	2526535,277	10,595	ALCANTARILLA
1123	4687358,736	2526543,445	10,535	ALCANTARILLA
1125	4687360,219	2526543,092	10,534	ALCANTARILLA
1126	4687354,375	2526527,375	10,690	PARAMENTO
1127	4687363,992	2526525,711	10,931	PARAMENTO
1128	4687366,199	2526532,206	10,849	VERJA
1130	4687373,820	2526530,449	11,082	PARAMENTO
1131	4687373,799	2526531,032	11,185	ARBOL
1132	4687389,947	2526520,983	10,637	PARAMENTO
1134	4687358,975	2526534,199	10,399	CUNETA
1135	4687358,610	2526534,145	9,826	FONDO
1136	4687357,766	2526534,073	9,884	FONDO
1138	4687356,512	2526534,137	10,535	CUNETA
1139	4687359,598	2526509,069	11,166	PARAMENTO
1140	4687350,870	2526513,208	11,150	PARAMENTO
1141	4687357,513	2526497,222	11,115	PARAMENTO
1143	4687347,611	2526499,752	10,848	PARAMENTO
1144	4687348,935	2526498,188	10,812	CUNETA
1145	4687349,441	2526497,958	10,697	CUNETA
1147	4687348,868	2526498,197	10,897	CUNETA
1148	4687348,901	2526498,505	10,747	CUNETA
1149	4687330,651	2526504,026	11,383	PARAMENTO
1151	4687324,788	2526497,205	11,457	PARAMENTO
1152	4687345,444	2526491,793	11,269	PARAMENTO
1153	4687347,068	2526492,403	11,224	ANDEN
1154	4687355,633	2526489,317	11,053	PARAMENTO
1156	4687366,745	2526487,240	11,087	PARAMENTO
1157	4687372,440	2526494,192	11,297	PARAMENTO
1158	4687385,399	2526490,763	11,377	PARAMENTO
1160	4687383,486	2526482,202	11,412	PARAMENTO
1161	4687351,959	2526476,654	11,179	VERJA

1162	4687351,056	2526475,539	10,959	TUB. SALIDA
1164	4687343,392	2526475,916	10,815	CUNETA
1165	4687343,190	2526475,861	10,755	CUNETA
1166	4687343,933	2526479,048	10,789	TUB. SALIDA
1167	4687343,679	2526478,430	11,000	TUB. SALIDA
1169	4687342,426	2526479,295	11,314	PARAMENTO
1170	4687352,874	2526476,576	11,322	PARAMENTO
1171	4687339,458	2526467,301	11,165	PARAMENTO
1173	4687323,200	2526470,184	11,743	PARAMENTO
1174	4687320,077	2526462,643	11,420	COLEGIO
1175	4687336,083	2526458,716	11,115	COLEGIO
1177	4687337,570	2526459,692	11,106	ALCANTARILLA
1178	4687338,426	2526459,487	11,150	ALCANTARILLA
1179	4687340,017	2526464,612	11,098	ALCANTARILLA
1180	4687340,342	2526464,329	11,117	ALCANTARILLA
1182	4687348,680	2526463,109	11,194	VERJA
1183	4687349,747	2526463,584	11,149	PARAMENTO
1184	4687346,938	2526455,420	11,472	PARAMENTO
1186	4687365,480	2526450,793	11,509	PARAMENTO
1187	4687368,226	2526459,883	11,557	PARAMENTO
1188	4687361,337	2526459,780	11,785	VERJA
1190	4687343,778	2526449,413	11,356	S. AGUA
1191	4687343,007	2526448,797	11,243	ARBOL
1192	4687342,645	2526443,608	12,005	PARAMENTO
1193	4687341,830	2526446,005	11,363	TUB. SALIDA
1195	4687332,557	2526448,156	11,131	COLEGIO
1196	4687328,041	2526434,834	11,192	COLEGIO
1197	4687328,958	2526434,280	10,959	CUNETA
1199	4687329,276	2526434,161	10,923	CUNETA
1200	4687338,887	2526431,644	11,469	PARAMENTO
1201	4687341,348	2526443,876	11,423	ANDEN
1203	4687337,146	2526431,158	11,421	ANDEN
1204	4687354,499	2526426,696	11,306	PARAMENTO
1205	4687354,172	2526426,174	11,215	VERJA
1206	4687352,200	2526420,078	11,667	PARAMENTO
1208	4687332,659	2526426,400	11,243	VERJA
1209	4687332,847	2526425,280	11,260	PARAMENTO
1210	4687328,004	2526413,150	11,196	VERJA
1212	4687328,479	2526412,976	11,327	PARAMENTO
1213	4687327,893	2526413,087	11,266	ANDEN
1214	4687327,417	2526412,130	11,206	TUB. SALIDA

1216	4687321,836	2526416,834	11,063	PUERTA COLEGIO
1217	4687320,699	2526413,202	11,163	PUERTA COLEGIO
1218	4687323,139	2526417,405	11,130	CUNETA
1219	4687323,553	2526417,293	11,083	CUNETA
1221	4687316,871	2526402,287	11,252	COLEGIO
1222	4687290,432	2526408,391	11,032	COLEGIO
1223	4687291,432	2526400,097	11,464	PARAMENTO
1225	4687291,511	2526400,731	11,531	S. AGUA
1226	4687295,490	2526400,766	11,336	TUB. SALIDA
1227	4687312,888	2526394,035	11,178	PARAMENTO
1229	4687312,003	2526395,042	11,448	S. AGUA
1230	4687323,081	2526399,494	11,227	ANDEN
1231	4687324,009	2526400,708	11,244	PARAMENTO
1232	4687329,324	2526397,563	11,172	ANDEN
1234	4687332,192	2526389,250	11,514	S. AGUA
1235	4687341,038	2526386,526	11,573	PARAMENTO
1236	4687343,727	2526394,721	11,469	PARAMENTO
1238	4687282,441	2526403,176	11,547	S. AGUA
1239	4687274,080	2526404,356	11,654	PARAMENTO
1240	4687274,275	2526405,877	11,473	TUB. SALIDA
1242	4687275,138	2526411,903	11,220	COLEGIO
1243	4687267,914	2526407,391	11,474	TUB. SALIDA
1244	4687258,063	2526415,827	11,340	COLEGIO
1245	4687253,862	2526408,796	11,937	PARAMENTO
1247	4687242,267	2526412,258	11,704	S. AGUA
1248	4687243,043	2526412,267	12,167	PARAMENTO
1249	4687243,534	2526419,416	11,343	COLEGIO
1251	4687239,962	2526413,701	11,525	TUB. SALIDA
1252	4687239,414	2526413,598	11,647	VERJA
1253	4687236,411	2526414,425	11,363	TUB. SALIDA
1255	4687235,984	2526414,545	11,365	TUB. SALIDA
1256	4687232,798	2526415,165	11,689	VERJA
1257	4687226,083	2526423,569	11,466	COLEGIO
1258	4687223,620	2526424,304	11,461	PARAMENTO
1260	4687227,047	2526415,750	11,361	PARAMENTO
1261	4687224,156	2526400,339	11,351	PARAMENTO
1262	4687216,025	2526424,132	11,829	VERJA
1264	4687224,627	2526422,684	11,431	ANDEN
1265	4687236,622	2526419,820	11,448	ANDEN
1266	4687226,393	2526431,865	11,435	ANDEN
1268	4687209,308	2526425,670	11,738	VERJA

1269	4687209,632	2526425,381	11,611	TUB. SALIDA
1270	4687202,720	2526427,806	11,684	PARAMENTO
1271	4687191,239	2526430,271	11,504	PARAMENTO
1273	4687179,805	2526433,398	11,693	PARAMENTO
1274	4687171,736	2526434,360	11,615	PARAMENTO
1275	4687171,976	2526433,080	11,491	ANDEN
1277	4687144,177	2526441,097	11,619	PARAMENTO
1278	4687140,250	2526431,424	11,728	PARAMENTO
1279	4687164,653	2526434,908	11,522	ANDEN
1281	4687161,723	2526427,893	11,640	TUB. SALIDA
1282	4687158,254	2526428,829	11,617	TUB. SALIDA
1283	4687167,612	2526425,025	11,796	PARAMENTO
1284	4687168,942	2526425,970	11,797	ANDEN
1286	4687161,559	2526427,585	11,305	ANDEN
1287	4687166,088	2526414,206	12,211	PARAMENTO
1288	4687166,911	2526413,750	11,650	ANDEN
1290	4687183,789	2526450,728	11,505	P.BAJA
1291	4687186,284	2526458,803	11,442	PARAMENTO
1292	4687185,660	2526459,948	11,340	CUNETA
1294	4687185,814	2526459,960	11,424	CUNETA
1295	4687201,041	2526455,960	11,418	PARAMENTO
1296	4687201,084	2526456,373	11,243	VERJA
1297	4687201,162	2526456,414	11,321	CUNETA
1299	4687201,260	2526456,639	11,346	CUNETA
1300	4687201,408	2526456,980	11,326	BVIA
1301	4687201,791	2526459,143	11,352	EVIA
1303	4687203,393	2526461,743	11,382	BVIA
1304	4687200,869	2526464,426	11,434	PARAMENTO
1305	4687194,560	2526464,442	11,543	P.BAJA
1307	4687194,465	2526464,865	11,870	VERJA
1308	4687194,351	2526457,825	11,563	VERJA
1309	4687187,838	2526466,866	11,596	VERJA
1310	4687187,846	2526467,789	11,744	PARAMENTO
1312	4687187,704	2526467,801	11,253	CUNETA
1313	4687187,731	2526468,379	11,335	CUNETA
1314	4687186,408	2526465,568	11,393	BVIA
1316	4687185,861	2526463,360	11,375	EVIA
1317	4687185,371	2526460,527	11,374	BVIA
1318	4687182,893	2526461,059	11,388	EVIA
1320	4687180,245	2526461,705	11,416	BVIA
1321	4687178,719	2526460,816	11,505	VERJA

1322	4687178,471	2526456,658	11,550	ANDEN
1323	4687158,417	2526466,137	11,409	VERJA
1325	4687158,982	2526466,356	11,568	BVIA
1326	4687159,346	2526468,167	11,467	EVIA
1327	4687160,442	2526470,774	11,646	BVIA
1329	4687160,484	2526471,848	11,858	VERJA
1330	4687160,717	2526472,537	12,026	PARAMENTO
1331	4687150,529	2526467,329	11,521	PARAMENTO
1333	4687169,173	2526463,945	11,528	BVIA
1334	4687169,867	2526466,175	11,538	EVIA
1335	4687170,347	2526468,927	11,492	BVIA
1336	4687180,506	2526468,430	11,370	PARAMENTO
1338	4687181,545	2526466,936	11,370	BVIA
1339	4687180,993	2526463,629	11,448	EVIA
1340	4687183,757	2526467,005	11,249	EVIA
1342	4687189,806	2526474,480	11,349	TUB. SALIDA
1343	4687191,162	2526480,771	11,186	TUB. SALIDA
1344	4687191,141	2526479,865	11,562	PARAMENTO
1346	4687191,085	2526480,233	11,341	P.BAJA
1347	4687190,637	2526480,548	11,314	BVIA
1348	4687187,986	2526481,604	11,315	EVIA
1349	4687185,488	2526482,212	11,328	BVIA
1351	4687184,176	2526482,080	11,420	PARAMENTO
1352	4687191,890	2526483,661	11,376	TUB. SALIDA
1353	4687194,820	2526492,393	11,649	PARAMENTO
1355	4687194,596	2526494,500	11,213	BVIA
1356	4687195,261	2526497,042	11,195	EVIA
1357	4687196,409	2526499,922	11,116	BVIA
1359	4687198,364	2526500,300	11,537	VERJA
1360	4687200,093	2526499,304	11,671	PARAMENTO
1361	4687205,016	2526497,771	11,667	VERJA
1362	4687208,929	2526496,894	11,621	VERJA
1364	4687209,324	2526498,061	11,878	PARAMENTO
1365	4687208,760	2526495,978	11,280	BVIA
1366	4687208,257	2526494,163	11,237	EVIA
1368	4687207,585	2526491,724	11,208	BVIA
1369	4687207,661	2526490,012	11,615	PARAMENTO
1370	4687220,148	2526487,188	11,786	PARAMENTO
1372	4687220,389	2526488,727	11,237	BVIA
1373	4687220,969	2526491,282	11,175	EVIA
1374	4687221,684	2526493,396	11,251	BVIA

1375	4687222,044	2526494,749	11,854	PARAMENTO
1377	4687214,998	2526489,439	11,338	P.BAJA
1378	4687191,957	2526495,022	11,262	EVIA
1379	4687189,506	2526495,702	11,228	BVIA
1381	4687187,397	2526494,320	11,363	PARAMENTO
1382	4687174,318	2526497,692	11,369	PARAMENTO
1383	4687174,431	2526498,335	11,262	P.BAJA
1385	4687174,152	2526498,377	11,353	VERJA
1386	4687174,250	2526499,011	11,220	BVIA
1387	4687174,641	2526501,279	11,200	EVIA
1388	4687175,583	2526503,558	11,182	BVIA
1390	4687176,318	2526505,479	11,478	PARAMENTO
1391	4687153,517	2526502,028	11,608	PARAMENTO
1392	4687153,872	2526503,552	11,182	BVIA
1394	4687154,294	2526505,752	11,162	EVIA
1395	4687155,056	2526507,918	11,295	BVIA
1396	4687156,649	2526509,276	11,652	PARAMENTO
1398	4687189,628	2526501,650	11,283	PARAMENTO
1399	4687190,828	2526499,858	11,222	BVIA
1400	4687190,302	2526497,179	11,230	EVIA
1401	4687193,722	2526499,895	11,232	EVIA
1403	4687197,489	2526502,082	11,205	P.BAJA
1404	4687197,787	2526502,688	11,171	CUNETA
1405	4687198,006	2526502,674	11,087	CUNETA
1407	4687202,914	2526513,886	11,222	PARAMENTO
1408	4687200,974	2526513,263	11,164	P.BAJA
1409	4687200,651	2526514,343	11,119	BVIA
1411	4687198,592	2526515,041	11,108	EVIA
1412	4687195,859	2526516,085	11,063	BVIA
1413	4687194,221	2526516,405	11,226	PARAMENTO
1414	4687206,050	2526525,890	11,348	PARAMENTO
1416	4687204,500	2526527,418	10,965	BVIA
1417	4687205,096	2526530,019	10,963	EVIA
1418	4687205,478	2526532,918	10,890	BVIA
1420	4687208,053	2526535,138	11,269	PARAMENTO
1421	4687207,769	2526534,877	11,176	R.GAS
1422	4687217,919	2526531,542	11,397	PARAMENTO
1424	4687217,613	2526530,162	11,005	BVIA
1425	4687217,127	2526527,798	10,967	EVIA
1426	4687216,567	2526525,214	11,014	BVIA
1427	4687215,794	2526524,907	11,057	P.BAJA

1429	4687215,385	2526523,765	11,310	PARAMENTO
1430	4687213,286	2526524,883	11,244	S. AGUA
1431	4687220,587	2526523,505	11,019	S. AGUA
1433	4687229,563	2526520,406	11,203	PARAMENTO
1434	4687229,961	2526522,166	11,105	BVIA
1435	4687230,465	2526523,980	11,053	EVIA
1437	4687230,904	2526526,365	11,047	BVIA
1438	4687231,412	2526528,023	11,504	PARAMENTO
1439	4687203,901	2526524,062	10,910	P.BAJA
1440	4687202,310	2526528,130	10,973	EVIA
1442	4687199,638	2526528,965	10,939	BVIA
1443	4687200,168	2526531,266	10,862	EVIA
1444	4687200,624	2526533,811	10,930	BVIA
1446	4687203,443	2526533,582	10,931	EVIA
1447	4687199,602	2526535,319	11,049	PARAMENTO
1448	4687186,266	2526538,435	11,433	PARAMENTO
1450	4687185,838	2526537,011	11,149	BVIA
1451	4687185,240	2526534,899	10,992	EVIA
1452	4687184,407	2526532,347	10,984	BVIA
1453	4687183,519	2526530,760	11,469	PARAMENTO
1455	4687172,363	2526541,691	11,436	PARAMENTO
1456	4687172,067	2526540,243	11,103	BVIA
1457	4687171,531	2526537,885	11,156	EVIA
1459	4687170,616	2526535,350	11,236	BVIA
1460	4687170,241	2526533,891	11,516	PARAMENTO
1461	4687191,177	2526530,069	10,777	P.BAJA
1463	4687196,880	2526526,696	11,070	PARAMENTO
1464	4687200,239	2526534,148	10,821	CUNETA
1465	4687199,840	2526534,162	10,871	CUNETA
1466	4687200,749	2526535,295	10,567	CRUCE TUBERIA
1468	4687206,770	2526538,470	10,536	CRUCE TUBERIA
1469	4687211,408	2526547,582	10,763	PARAMENTO
1470	4687209,915	2526546,891	10,357	P.BAJA
1472	4687210,018	2526548,520	10,521	CUNETA
1473	4687210,271	2526548,382	10,490	CUNETA
1474	4687209,399	2526547,492	10,684	BVIA
1476	4687206,960	2526548,205	10,848	EVIA
1477	4687203,969	2526549,294	10,787	BVIA
1478	4687203,195	2526550,169	10,899	PARAMENTO
1479	4687207,208	2526562,058	10,825	BVIA
1481	4687209,761	2526561,415	10,746	EVIA

1482	4687212,928	2526560,605	10,716	BVIA
1483	4687214,074	2526562,063	10,382	CUNETA
1485	4687214,796	2526561,929	10,399	CUNETA
1486	4687215,044	2526564,991	10,955	ALCANTARILLA
1487	4687216,942	2526564,480	10,809	ALCANTARILLA
1489	4687219,319	2526573,223	10,577	ALCANTARILLA
1490	4687217,685	2526573,582	10,717	ALCANTARILLA
1491	4687206,356	2526534,786	10,858	CUNETA
1492	4687206,798	2526534,690	10,828	CUNETA
1494	4687195,201	2526515,100	10,942	CUNETA
1495	4687195,368	2526515,094	10,982	CUNETA
1496	4687190,653	2526501,445	11,170	CUNETA
1498	4687190,181	2526501,502	11,266	CUNETA
1499	4687184,812	2526479,274	11,240	CUNETA
1500	4687184,596	2526479,266	11,082	CUNETA
1502	4687183,672	2526463,622	11,322	MH
1503	4687177,458	2526451,882	11,378	CUNETA
1504	4687177,267	2526451,926	11,383	CUNETA
1505	4687177,357	2526452,243	11,330	TUB. SALIDA
1507	4687175,413	2526447,589	11,576	PARAMENTO
1508	4687176,349	2526447,336	11,519	BVIA
1509	4687179,031	2526446,606	11,352	EVIA
1511	4687181,961	2526446,234	11,313	EVIA
1512	4687183,073	2526446,147	11,739	PARAMENTO
1513	4687181,705	2526446,821	11,498	CUNETA
1515	4687182,930	2526446,487	11,463	CUNETA
1516	4687183,263	2526450,647	11,324	CUNETA
1517	4687183,596	2526450,596	11,368	CUNETA
1518	4687179,811	2526434,613	11,699	R.GAS
1520	4687178,803	2526431,913	11,138	CUNETA
1521	4687178,720	2526432,005	11,316	CUNETA
1522	4687161,460	2526401,157	11,298	PARAMENTO
1524	4687162,396	2526399,850	11,283	ANDEN
1525	4687162,725	2526399,044	11,247	BVIA
1526	4687165,276	2526397,831	11,258	EVIA
1528	4687167,882	2526396,712	11,382	BVIA
1529	4687171,878	2526395,347	11,507	ANDEN
1530	4687168,476	2526397,600	11,485	P.ALTA
1531	4687168,608	2526398,828	11,441	P.ALTA
1533	4687162,136	2526396,361	11,288	EVIA
1534	4687161,260	2526393,589	11,241	BVIA

1535	4687159,915	2526392,914	11,267	PARAMENTO
1537	4687160,750	2526393,606	11,186	CUNETA
1538	4687160,527	2526393,677	11,089	CUNETA
1539	4687149,437	2526395,774	12,027	PARAMENTO
1541	4687149,700	2526397,196	11,362	BVIA
1542	4687150,414	2526399,333	11,505	EVIA
1543	4687150,663	2526402,151	11,395	BVIA
1544	4687150,450	2526404,151	11,808	PARAMENTO
1546	4687137,416	2526406,321	11,579	PARAMENTO
1547	4687136,854	2526404,673	11,415	BVIA
1548	4687136,354	2526402,817	11,438	EVIA
1550	4687135,926	2526400,178	11,310	BVIA
1551	4687135,755	2526398,848	11,642	PARAMENTO
1552	4687163,846	2526393,042	11,258	EVIA
1554	4687166,495	2526392,077	11,349	BVIA
1555	4687166,567	2526391,959	11,477	ANDEN
1556	4687170,528	2526390,506	11,529	ANDEN
1557	4687159,920	2526389,695	11,216	P.BAJA
1559	4687156,127	2526379,452	11,515	PARAMENTO
1560	4687156,670	2526379,665	11,206	CUNETA
1561	4687157,228	2526379,621	11,113	CUNETA
1563	4687157,593	2526379,452	11,185	BVIA
1564	4687159,676	2526378,637	11,198	EVIA
1565	4687162,184	2526377,735	11,249	BVIA
1567	4687162,397	2526377,745	11,429	ANDEN
1568	4687166,357	2526376,350	11,479	ANDEN
1569	4687159,377	2526366,990	11,406	BVIA
1570	4687159,762	2526365,463	11,437	BVIA
1572	4687161,208	2526364,044	11,397	BVIA
1573	4687174,084	2526361,352	11,410	BVIA
1574	4687174,530	2526362,826	11,448	ANDEN
1576	4687173,226	2526357,493	11,476	EVIA
1577	4687172,518	2526353,143	11,311	CUNETA
1578	4687172,268	2526351,846	11,395	CUNETA
1580	4687186,414	2526346,520	11,630	PARAMENTO
1581	4687186,469	2526349,116	11,327	CUNETA
1582	4687186,902	2526350,391	11,299	CUNETA
1583	4687187,743	2526353,318	11,409	EVIA
1585	4687188,956	2526358,096	11,370	BVIA
1586	4687189,377	2526359,690	11,452	ANDEN
1587	4687163,055	2526365,190	11,472	ANDEN

1589	4687157,759	2526359,870	11,361	EVIA
1590	4687156,584	2526356,052	11,423	CUNETA
1591	4687156,384	2526354,804	11,449	CUNETA
1593	4687154,968	2526355,209	11,547	ALCANTARILLA
1594	4687155,213	2526356,328	11,533	ALCANTARILLA
1595	4687150,928	2526357,284	11,520	ALCANTARILLA
1596	4687150,626	2526356,255	11,546	ALCANTARILLA
1598	4687149,869	2526356,268	11,387	CUNETA
1599	4687149,577	2526356,307	11,159	CUNETA
1600	4687149,625	2526356,692	11,136	CUNETA
1602	4687149,831	2526357,408	11,295	CUNETA
1603	4687151,061	2526357,902	11,439	BVIA
1604	4687151,709	2526360,305	11,383	EVIA
1606	4687152,233	2526363,206	11,268	BVIA
1607	4687153,755	2526360,082	11,406	MH
1608	4687153,915	2526367,882	11,312	BVIA
1609	4687156,634	2526367,378	11,307	EVIA
1611	4687152,491	2526364,161	10,884	CUNETA
1612	4687152,067	2526364,194	10,843	CUNETA
1613	4687152,059	2526365,713	11,400	PARAMENTO
1615	4687135,989	2526359,976	11,405	VERJA
1616	4687135,670	2526358,834	11,729	PARAMENTO
1617	4687136,085	2526360,129	11,060	CUNETA
1619	4687136,157	2526360,803	11,041	CUNETA
1620	4687136,276	2526361,198	11,027	BVIA
1621	4687136,914	2526363,520	11,186	EVIA
1622	4687137,563	2526366,328	11,077	BVIA
1624	4687128,518	2526370,418	11,783	PARAMENTO
1625	4687127,815	2526368,003	11,246	BVIA
1626	4687127,250	2526365,870	11,173	EVIA
1628	4687126,394	2526363,312	11,140	BVIA
1629	4687126,313	2526362,928	11,146	CUNETA
1630	4687125,934	2526362,336	11,151	CUNETA
1632	4687122,098	2526362,123	11,325	PARAMENTO
1633	4687149,233	2526356,840	11,105	VERJA
1634	4687148,803	2526355,539	11,229	PARAMENTO
1635	4687148,033	2526349,342	11,156	P.ALTA
1637	4687145,328	2526343,411	11,511	PARAMENTO
1638	4687146,190	2526343,018	11,226	CUNETA
1639	4687146,441	2526343,043	11,167	CUNETA
1641	4687146,677	2526342,981	11,286	BVIA

1642	4687149,057	2526342,077	11,390	EVIA
1643	4687151,729	2526341,322	11,327	BVIA
1645	4687152,133	2526341,238	11,251	CUNETA
1646	4687152,444	2526341,180	11,212	CUNETA
1647	4687152,772	2526341,219	11,275	PARAMENTO
1648	4687149,532	2526327,123	11,310	PARAMENTO
1650	4687149,059	2526327,774	11,243	CUNETA
1651	4687148,815	2526327,837	11,230	CUNETA
1652	4687147,683	2526325,977	11,202	BVIA
1654	4687146,708	2526323,089	11,308	EVIA
1655	4687146,283	2526320,794	11,334	BVIA
1656	4687146,781	2526318,323	11,469	PARAMENTO
1658	4687159,204	2526315,953	11,647	PARAMENTO
1659	4687160,041	2526318,336	11,377	BVIA
1660	4687160,905	2526320,054	11,335	EVIA
1661	4687161,817	2526322,405	11,317	BVIA
1663	4687162,261	2526323,266	11,114	P.BAJA
1664	4687162,156	2526323,950	11,435	PARAMENTO
1665	4687172,102	2526313,659	11,172	PARAMENTO
1667	4687173,144	2526315,830	11,480	BVIA
1668	4687173,229	2526317,686	11,454	EVIA
1669	4687174,628	2526320,058	11,517	BVIA
1671	4687174,942	2526321,339	12,027	PARAMENTO
1672	4687145,098	2526326,371	11,291	EVIA
1673	4687142,596	2526326,839	11,307	BVIA
1674	4687141,894	2526324,240	11,365	EVIA
1676	4687141,405	2526321,832	11,352	BVIA
1677	4687139,183	2526320,423	11,868	PARAMENTO
1678	4687139,974	2526320,108	11,142	CUNETA
1680	4687140,277	2526320,074	11,106	CUNETA
1681	4687127,601	2526323,430	11,797	PARAMENTO
1682	4687127,848	2526324,898	11,278	BVIA
1684	4687128,161	2526326,742	11,333	EVIA
1685	4687128,596	2526329,007	11,382	BVIA
1686	4687129,081	2526331,084	11,862	PARAMENTO
1687	4687128,178	2526329,823	11,637	P.BAJA
1689	4687114,847	2526334,188	11,469	PARAMENTO
1690	4687113,018	2526332,108	11,430	BVIA
1691	4687112,568	2526330,005	11,340	EVIA
1693	4687111,958	2526327,836	11,300	BVIA
1694	4687111,873	2526326,210	11,781	PARAMENTO

1695	4687134,998	2526328,754	11,326	P.ALTA
1697	4687143,146	2526306,408	11,603	PARAMENTO
1698	4687142,390	2526306,714	11,731	ANDEN
1699	4687141,910	2526306,254	11,474	BVIA
1700	4687139,495	2526306,790	11,451	EVIA
1702	4687136,956	2526307,422	11,318	BVIA
1703	4687137,131	2526310,042	11,727	ANDEN
1704	4687136,210	2526307,485	11,809	P.ALTA
1706	4687133,263	2526294,681	11,484	BVIA
1707	4687135,776	2526294,310	11,656	EVIA
1708	4687138,402	2526293,573	11,541	BVIA
1710	4687138,932	2526293,227	11,797	ANDEN
1711	4687139,954	2526294,208	11,937	PARAMENTO
1712	4687145,707	2526291,568	11,960	VERJA
1713	4687145,910	2526290,678	11,473	P.ALTA
1715	4687146,265	2526289,781	11,470	BVIA
1716	4687145,879	2526287,806	11,736	EVIA
1717	4687145,463	2526285,361	11,494	BVIA
1719	4687165,965	2526285,893	12,094	VERJA
1720	4687166,897	2526287,291	12,123	PARAMENTO
1721	4687165,099	2526285,862	11,787	BVIA
1723	4687164,620	2526283,677	11,707	EVIA
1724	4687164,210	2526281,459	11,741	BVIA
1725	4687164,325	2526280,332	11,811	VERJA
1726	4687164,384	2526279,649	12,138	PARAMENTO
1728	4687150,755	2526283,428	12,122	VERJA
1729	4687144,067	2526285,314	11,549	P.ALTA
1730	4687136,953	2526286,279	11,811	ANDEN
1732	4687137,566	2526285,231	11,820	PARAMENTO
1733	4687136,282	2526286,404	11,508	BVIA
1734	4687133,770	2526286,711	11,515	EVIA
1736	4687131,010	2526287,385	11,477	BVIA
1737	4687132,349	2526293,954	11,797	ANDEN
1738	4687131,794	2526294,908	11,742	PARAMENTO
1739	4687119,158	2526297,230	11,974	PARAMENTO
1741	4687118,337	2526296,786	11,602	VERJA
1742	4687117,826	2526296,150	11,430	BVIA
1743	4687117,149	2526294,227	11,380	EVIA
1745	4687116,262	2526291,911	11,400	BVIA
1746	4687111,593	2526298,094	11,344	P.ALTA
1747	4687111,529	2526298,718	11,831	VERJA

1749	4687108,840	2526299,385	11,797	PARAMENTO
1750	4687109,268	2526292,687	11,700	ANDEN
1751	4687109,013	2526291,458	12,032	PARAMENTO
1752	4687129,143	2526289,525	11,466	BVIA
1754	4687129,984	2526291,532	11,383	EVIA
1755	4687130,629	2526293,679	11,404	BVIA
1756	4687129,316	2526288,414	11,603	R.GAS
1758	4687129,473	2526286,720	12,044	PARAMENTO
1759	4687130,251	2526287,632	11,983	ANDEN
1760	4687128,825	2526281,766	11,852	TUB. SALIDA
1762	4687127,546	2526277,460	11,855	TUB. SALIDA
1763	4687133,811	2526276,029	11,651	TUB. SALIDA
1764	4687133,712	2526272,784	12,035	PARAMENTO
1765	4687133,219	2526272,907	11,907	ANDEN
1767	4687133,019	2526272,557	11,798	TUB. SALIDA
1768	4687132,767	2526272,927	11,657	BVIA
1769	4687130,088	2526273,338	11,561	EVIA
1771	4687127,420	2526274,183	11,789	BVIA
1772	4687126,576	2526274,731	12,258	PARAMENTO
1773	4687126,755	2526273,997	12,424	P.BAJA
1775	4687126,397	2526273,861	12,104	ANDEN
1776	4687122,713	2526260,408	12,055	PARAMENTO
1777	4687122,736	2526258,239	11,720	BVIA
1778	4687122,125	2526256,002	11,707	EVIA
1780	4687121,596	2526254,059	11,631	BVIA
1781	4687121,104	2526253,120	11,690	ANDEN
1782	4687120,034	2526253,078	11,727	PARAMENTO
1784	4687102,838	2526257,189	11,715	PARAMENTO
1785	4687103,086	2526258,344	11,614	BVIA
1786	4687103,600	2526260,472	11,666	EVIA
1788	4687104,345	2526262,807	11,603	BVIA
1789	4687105,301	2526265,262	11,631	PARAMENTO
1790	4687130,706	2526259,758	12,002	PARAMENTO
1791	4687129,672	2526259,162	11,969	ANDEN
1793	4687128,621	2526258,407	11,628	BVIA
1794	4687128,088	2526255,350	11,654	EVIA
1795	4687127,160	2526252,576	11,669	BVIA
1797	4687128,568	2526250,851	11,503	PARAMENTO
1798	4687145,449	2526247,295	11,702	PARAMENTO
1799	4687145,688	2526248,449	11,692	BVIA
1801	4687146,185	2526250,907	11,677	EVIA

1802	4687147,096	2526254,203	11,658	BVIA
1803	4687147,120	2526255,968	11,737	PARAMENTO
1804	4687143,053	2526255,785	11,952	ANDEN
1806	4687125,801	2526257,981	11,654	EVIA
1807	4687124,048	2526253,282	11,702	EVIA
1808	4687116,556	2526240,808	11,942	PARAMENTO
1810	4687117,312	2526240,699	11,791	P.BAJA
1811	4687117,444	2526240,251	12,112	ANDEN
1812	4687118,050	2526240,124	11,685	BVIA
1814	4687120,154	2526239,517	11,693	EVIA
1815	4687123,179	2526238,281	11,633	BVIA
1816	4687123,679	2526238,074	11,860	ANDEN
1817	4687124,422	2526237,934	11,998	PARAMENTO
1819	4687127,659	2526251,030	11,594	ANDEN
1820	4687121,600	2526227,214	11,654	PARAMENTO
1821	4687120,546	2526226,773	11,649	ANDEN
1823	4687119,236	2526224,067	11,597	BVIA
1824	4687118,598	2526221,230	11,584	EVIA
1825	4687117,541	2526218,391	11,632	BVIA
1827	4687117,763	2526214,426	11,531	PARAMENTO
1828	4687135,940	2526209,568	11,607	PARAMENTO
1829	4687135,530	2526211,279	11,447	CUNETA
1830	4687135,743	2526211,836	11,515	CUNETA
1832	4687135,967	2526212,906	11,583	BVIA
1833	4687136,569	2526215,519	11,521	EVIA
1834	4687137,134	2526219,705	11,702	BVIA
1836	4687137,730	2526223,127	11,982	PARAMENTO
1837	4687116,405	2526225,052	11,733	EVIA
1838	4687113,127	2526225,066	11,860	BVIA
1840	4687112,827	2526225,912	12,137	ANDEN
1841	4687112,060	2526228,020	12,125	PARAMENTO
1842	4687092,935	2526231,880	12,260	PARAMENTO
1843	4687092,578	2526230,485	11,939	ANDEN
1845	4687092,493	2526229,369	11,807	BVIA
1846	4687091,295	2526226,020	11,650	EVIA
1847	4687090,340	2526222,621	11,745	BVIA
1849	4687089,951	2526220,791	12,070	PARAMENTO
1850	4687099,180	2526229,015	11,858	P.ALTA
1851	4687109,322	2526215,869	12,042	PARAMENTO
1853	4687094,902	2526220,569	11,813	CUNETA
1854	4687094,702	2526220,350	11,799	CUNETA

1855	4687110,456	2526217,034	11,438	CUNETA
1856	4687110,316	2526216,776	11,428	CUNETA
1858	4687110,865	2526216,430	11,250	CRUCE TUBERIA
1859	4687116,893	2526215,173	11,238	CRUCE TUBERIA
1860	4687117,562	2526215,429	11,389	CUNETA
1862	4687117,619	2526215,870	11,253	CUNETA
1863	4687114,194	2526216,606	11,789	EVIA
1864	4687107,229	2526207,668	12,232	EECALERAS
1866	4687108,647	2526207,235	11,950	EECALERAS
1867	4687108,274	2526205,848	11,987	EECALERAS
1868	4687106,990	2526206,163	12,369	EECALERAS
1869	4687117,182	2526214,627	11,257	CUNETA
1871	4687116,920	2526214,692	11,285	CUNETA
1872	4687106,099	2526201,938	12,055	PARAMENTO
1873	4687106,880	2526201,592	11,707	P.ALTA
1875	4687107,617	2526201,341	11,722	BVIA
1876	4687109,172	2526200,565	11,782	EVIA
1877	4687111,830	2526199,655	11,831	BVIA
1879	4687113,398	2526198,915	11,781	PARAMENTO
1880	4687110,377	2526187,172	11,869	PARAMENTO
1881	4687109,605	2526187,078	11,570	CUNETA
1882	4687109,391	2526187,150	11,549	CUNETA
1884	4687108,419	2526186,130	11,655	BVIA
1885	4687107,739	2526183,628	11,760	EVIA
1886	4687106,701	2526181,400	11,681	BVIA
1888	4687107,858	2526178,988	11,852	PARAMENTO
1889	4687127,406	2526175,866	11,392	PARAMENTO
1890	4687127,568	2526177,264	11,784	BVIA
1892	4687127,791	2526179,039	11,741	EVIA
1893	4687128,323	2526181,174	11,645	BVIA
1894	4687128,419	2526182,623	11,759	PARAMENTO
1895	4687105,298	2526183,330	11,597	MH
1897	4687104,448	2526181,423	11,756	EVIA
1898	4687102,327	2526181,970	11,743	BVIA
1899	4687102,831	2526184,663	11,719	EVIA
1901	4687103,408	2526186,581	11,711	BVIA
1902	4687106,025	2526186,240	11,627	EVIA
1903	4687102,067	2526188,411	12,073	PARAMENTO
1905	4687087,532	2526183,465	11,934	PARAMENTO
1906	4687087,801	2526184,500	11,601	CUNETA
1907	4687087,840	2526184,864	11,633	CUNETA

1908	4687087,986	2526185,549	11,801	BVIA
1910	4687088,659	2526187,352	11,758	EVIA
1911	4687089,132	2526189,610	11,827	BVIA
1912	4687089,047	2526190,835	12,302	PARAMENTO
1914	4687101,318	2526181,281	11,567	CUNETA
1915	4687101,532	2526181,169	11,670	CUNETA
1916	4687101,620	2526181,400	11,577	CUNETA
1918	4687107,010	2526180,521	11,586	CUNETA
1919	4687107,056	2526180,094	11,528	CUNETA
1920	4687107,635	2526180,076	11,786	CUNETA
1921	4687107,821	2526180,574	11,670	CUNETA
1923	4687107,319	2526180,714	11,596	CUNETA
1924	4687099,217	2526173,551	11,865	ANDEN
1925	4687101,165	2526181,113	11,605	ANDEN
1927	4687103,879	2526166,810	11,975	PARAMENTO
1928	4687104,344	2526166,656	12,110	PARAMENTO
1929	4687103,776	2526166,417	12,017	ANDEN
1931	4687103,562	2526166,671	11,615	TUB. SALIDA
1932	4687103,009	2526164,442	11,558	TUB. SALIDA
1933	4687102,530	2526166,779	11,727	BVIA
1934	4687100,388	2526167,793	11,683	EVIA
1936	4687098,227	2526168,472	11,703	BVIA
1937	4687097,607	2526167,831	11,490	P.ALTA
1938	4687096,869	2526168,023	11,836	PARAMENTO
1940	4687094,641	2526159,777	11,910	R.GAS
1941	4687093,095	2526156,062	11,775	PARAMENTO
1942	4687092,684	2526153,163	11,763	BVIA
1944	4687092,153	2526151,290	11,758	EVIA
1945	4687091,803	2526149,356	11,850	BVIA
1946	4687093,597	2526155,017	11,697	CUNETA
1947	4687093,887	2526154,947	11,660	CUNETA
1949	4687076,033	2526159,289	12,213	PARAMENTO
1950	4687074,844	2526156,943	11,937	BVIA
1951	4687074,485	2526155,283	11,941	EVIA
1953	4687074,071	2526153,014	12,025	BVIA
1954	4687073,409	2526150,109	11,471	PARAMENTO
1955	4687089,787	2526146,286	12,364	PARAMENTO
1957	4687094,933	2526148,614	11,803	EVIA
1958	4687097,173	2526148,011	11,706	BVIA
1959	4687098,093	2526150,576	11,781	EVIA
1960	4687099,172	2526152,697	11,707	BVIA

1962	4687100,010	2526153,374	11,507	CUNETA
1963	4687099,695	2526153,463	11,487	CUNETA
1964	4687100,843	2526154,267	11,874	PARAMENTO
1966	4687100,432	2526153,711	11,870	ANDEN
1967	4687113,970	2526150,657	12,574	PARAMENTO
1968	4687113,454	2526149,720	11,920	P.ALTA
1970	4687113,377	2526148,290	11,894	BVIA
1971	4687112,746	2526146,358	11,874	EVIA
1972	4687112,093	2526144,369	11,835	BVIA
1973	4687111,689	2526143,572	12,319	ANDEN
1975	4687111,836	2526142,149	12,356	PARAMENTO
1976	4687098,543	2526146,609	11,956	VERJA
1977	4687098,129	2526145,396	12,029	TUB. SALIDA
1979	4687098,049	2526146,730	11,522	CUNETA
1980	4687097,846	2526146,855	11,500	CUNETA
1981	4687094,474	2526133,419	11,731	PARAMENTO
1983	4687093,247	2526133,572	11,699	BVIA
1984	4687091,125	2526134,120	11,823	EVIA
1985	4687089,171	2526134,713	11,853	BVIA
1986	4687087,089	2526135,312	12,247	PARAMENTO
1988	4687088,027	2526134,126	11,843	P.ALTA
1989	4687091,630	2526121,660	12,227	PARAMENTO
1990	4687090,463	2526119,881	11,563	CUNETA
1992	4687090,196	2526119,917	11,576	CUNETA
1993	4687089,174	2526119,051	11,787	BVIA
1994	4687086,804	2526119,549	11,815	EVIA
1996	4687084,400	2526119,982	11,811	BVIA
1997	4687083,221	2526121,658	11,836	PARAMENTO
1998	4687083,962	2526121,212	11,802	ANDEN
1999	4687087,407	2526133,067	11,995	ANDEN
2001	4687086,741	2526117,673	11,761	MH
2002	4687088,956	2526117,098	11,829	EVIA
2003	4687087,992	2526113,997	11,791	BVIA
2005	4687088,753	2526111,738	12,137	PARAMENTO
2006	4687108,469	2526107,751	11,994	PARAMENTO
2007	4687108,675	2526109,324	11,857	BVIA
2009	4687109,144	2526111,749	11,871	EVIA
2010	4687109,689	2526114,111	11,994	BVIA
2011	4687110,481	2526116,542	12,095	PARAMENTO
2012	4687101,254	2526110,504	11,632	P.ALTA
2014	4687088,595	2526112,951	11,878	CUNETA

2015	4687088,182	2526113,060	11,760	CUNETA
2016	4687085,400	2526114,434	11,840	EVIA
2018	4687083,475	2526114,997	11,834	BVIA
2019	4687084,365	2526117,418	11,848	EVIA
2020	4687081,176	2526113,562	12,000	PARAMENTO
2022	4687081,854	2526113,710	12,030	ANDEN
2023	4687067,122	2526117,367	12,149	PARAMENTO
2024	4687067,440	2526117,618	12,167	ANDEN
2025	4687067,685	2526118,503	11,928	BVIA
2027	4687068,171	2526120,342	11,907	EVIA
2028	4687068,920	2526122,793	11,954	BVIA
2029	4687069,543	2526123,780	12,435	VERJA
2031	4687069,746	2526124,772	12,492	PARAMENTO
2032	4687081,082	2526121,210	12,069	VERJA
2033	4687080,596	2526108,448	11,934	TUB. SALIDA
2035	4687078,834	2526102,849	11,822	TUB. SALIDA
2036	4687078,294	2526101,171	11,818	TUB. SALIDA
2037	4687077,516	2526100,610	11,948	PARAMENTO
2038	4687078,578	2526100,252	11,587	P.ALTA
2040	4687078,039	2526100,395	12,074	ANDEN
2041	4687079,174	2526099,886	11,904	BVIA
2042	4687081,092	2526099,410	11,889	EVIA
2044	4687083,554	2526098,516	11,761	BVIA
2045	4687084,761	2526098,372	11,963	PARAMENTO
2046	4687081,327	2526086,390	11,947	PARAMENTO
2048	4687080,660	2526085,289	11,719	CUNETA
2049	4687080,295	2526085,415	11,694	CUNETA
2050	4687079,484	2526084,486	11,954	BVIA
2051	4687078,785	2526082,617	11,941	EVIA
2053	4687077,887	2526079,938	11,921	BVIA
2054	4687078,283	2526078,846	11,674	CUNETA
2055	4687077,937	2526078,960	11,636	CUNETA
2057	4687078,469	2526077,356	12,192	PARAMENTO
2058	4687081,478	2526078,143	12,249	VERJA
2059	4687091,882	2526075,750	12,284	VERJA
2061	4687092,003	2526074,399	12,396	PARAMENTO
2062	4687092,351	2526076,258	11,922	P.ALTA
2063	4687092,495	2526077,137	11,822	BVIA
2064	4687092,775	2526078,836	11,832	EVIA
2066	4687093,436	2526081,221	11,872	BVIA
2067	4687092,344	2526083,942	11,819	PARAMENTO

2068	4687077,464	2526085,497	12,012	EVIA
2070	4687074,833	2526086,012	12,004	BVIA
2071	4687074,058	2526083,695	11,973	EVIA
2072	4687073,471	2526081,453	11,919	BVIA
2074	4687075,480	2526080,673	11,927	EVIA
2075	4687071,485	2526079,286	12,145	PARAMENTO
2076	4687064,939	2526082,443	12,186	P.ALTA
2077	4687057,597	2526082,829	12,228	PARAMENTO
2079	4687057,974	2526085,021	12,054	BVIA
2080	4687058,550	2526086,972	12,055	EVIA
2081	4687059,066	2526089,020	12,034	BVIA
2083	4687060,033	2526090,646	12,367	PARAMENTO
2084	4687073,631	2526088,180	11,617	PARAMENTO
2085	4687074,217	2526087,925	11,864	ANDEN
2087	4687074,028	2526088,785	11,692	R.GAS
2088	4687075,617	2526065,910	12,177	PARAMENTO
2089	4687075,103	2526066,028	12,146	PARAMENTO
2090	4687074,027	2526066,200	11,790	BVIA
2092	4687072,081	2526066,977	11,795	EVIA
2093	4687070,214	2526067,690	11,810	BVIA
2094	4687068,344	2526068,354	12,019	PARAMENTO
2096	4687068,810	2526065,961	11,871	P.ALTA
2097	4687062,384	2526043,076	11,667	CERCA
2098	4687062,212	2526047,165	11,767	BVIA
2100	4687062,570	2526049,138	11,783	EVIA
2101	4687063,210	2526051,850	11,874	BVIA
2102	4687064,342	2526055,506	12,005	PARAMENTO
2103	4687065,992	2526052,096	11,835	PARAMENTO
2105	4687068,259	2526051,253	11,744	EVIA
2106	4687070,201	2526050,827	11,707	BVIA
2107	4687070,111	2526048,758	11,702	EVIA
2109	4687069,834	2526046,914	11,689	BVIA
2110	4687070,421	2526045,590	11,703	ARBOL
2111	4687068,907	2526042,115	11,849	CERCA
2113	4687064,331	2526046,180	11,815	P.ALTA
2114	4687071,086	2526052,402	11,506	CUNETA
2115	4687071,364	2526052,379	11,666	CUNETA
2116	4687071,508	2526052,670	11,804	PARAMENTO
2118	4687073,769	2526045,337	11,580	ARBOL
2119	4687077,966	2526050,754	11,815	P.ALTA
2120	4687084,765	2526048,664	11,232	TUB. SALIDA

2122	4687083,909	2526044,736	11,220	TUB. SALIDA
2123	4687084,193	2526039,914	11,604	CERCA
2124	4687078,600	2526043,119	11,556	ARBOL
2126	4687082,010	2526042,838	11,614	ARBOL
2127	4687084,694	2526042,235	11,552	ARBOL
2128	4687084,883	2526043,585	11,468	BVIA
2129	4687085,432	2526046,159	11,536	EVIA
2131	4687085,943	2526048,340	11,481	BVIA
2132	4687085,697	2526049,798	11,506	PARAMENTO
2133	4687091,652	2526047,685	11,325	TUB. SALIDA
2135	4687089,980	2526040,091	11,120	TUB. SALIDA
2136	4687101,241	2526045,725	11,939	PARAMENTO
2137	4687100,904	2526044,643	11,475	BVIA
2139	4687100,344	2526042,725	11,368	EVIA
2140	4687099,756	2526040,243	11,428	BVIA
2141	4687099,335	2526037,165	11,448	CERCA
2142	4687101,457	2526038,276	11,595	ARBOL
2144	4687108,035	2526037,289	11,343	ARBOL
2145	4687111,074	2526043,239	11,338	TUB. SALIDA
2146	4687108,899	2526036,043	11,072	TUB. SALIDA
2148	4687111,920	2526042,881	11,477	P.ALTA
2149	4687111,790	2526043,340	11,739	VERJA
2150	4687112,167	2526044,235	11,626	PARAMENTO
2152	4687111,157	2526043,404	11,528	TUB. SALIDA
2153	4687110,892	2526043,584	11,564	TUB. SALIDA
2154	4687118,442	2526040,968	11,510	P.BAJA
2155	4687118,434	2526040,472	11,372	TUB. SALIDA
2157	4687117,650	2526036,521	11,251	TUB. SALIDA
2158	4687124,844	2526033,638	11,396	CERCA
2159	4687125,218	2526035,083	11,444	BVIA
2161	4687125,680	2526036,835	11,469	EVIA
2162	4687126,370	2526039,015	11,558	BVIA
2163	4687126,694	2526040,259	12,142	PARAMENTO
2165	4687132,014	2526038,086	11,652	TUB. SALIDA
2166	4687134,022	2526037,681	11,923	TUB. SALIDA
2167	4687135,938	2526038,048	11,765	PARAMENTO
2168	4687136,720	2526040,466	11,632	PARAMENTO
2170	4687136,432	2526036,837	11,502	BVIA
2171	4687136,042	2526035,307	11,457	EVIA
2172	4687135,822	2526033,326	11,551	BVIA
2174	4687136,046	2526031,587	11,544	CERCA

2175	4687145,744	2526035,472	11,233	CRUCE TUBERIA
2176	4687143,489	2526030,742	11,153	CRUCE TUBERIA
2178	4687147,740	2526030,251	11,373	CERCA
2179	4687148,018	2526031,232	11,411	BVIA
2180	4687148,442	2526032,765	11,406	EVIA
2181	4687148,966	2526034,336	11,433	BVIA
2183	4687146,377	2526035,461	11,336	CUNETA
2184	4687146,393	2526035,719	11,252	CUNETA
2185	4687138,437	2526031,881	11,284	ARBOL
2187	4687141,603	2526031,315	11,317	ARBOL
2188	4687160,545	2526034,667	11,660	PARAMENTO
2189	4687160,585	2526033,293	11,661	P.ALTA
2191	4687160,215	2526032,991	11,359	VERJA
2192	4687159,880	2526032,838	11,300	CUNETA
2193	4687159,943	2526032,959	11,329	CUNETA
2194	4687159,754	2526032,409	11,405	BVIA
2196	4687159,522	2526030,864	11,465	EVIA
2197	4687159,292	2526029,089	11,402	BVIA
2198	4687159,242	2526028,518	11,331	CERCA
2200	4687175,680	2526032,393	11,887	PARAMENTO
2201	4687175,507	2526031,608	11,443	CUNETA
2202	4687175,731	2526032,049	11,708	CUNETA
2204	4687175,827	2526031,973	11,640	CUNETA
2205	4687175,732	2526031,512	11,346	CUNETA
2206	4687175,749	2526030,907	11,411	BVIA
2207	4687175,566	2526029,505	11,341	EVIA
2209	4687175,510	2526028,072	11,454	BVIA
2210	4687175,922	2526027,060	11,441	CERCA
2211	4687185,415	2526030,363	11,527	PARAMENTO
2213	4687185,477	2526030,274	11,537	CUNETA
2214	4687185,484	2526029,975	11,463	CUNETA
2215	4687185,643	2526030,748	12,012	PARAMENTO
2217	4687185,627	2526029,395	11,504	BVIA
2218	4687185,673	2526028,006	11,512	EVIA
2219	4687185,426	2526026,138	11,423	BVIA
2220	4687186,880	2526025,667	11,462	CERCA
2222	4687189,829	2526029,831	11,800	ANDEN
2223	4687194,146	2526029,164	11,773	ANDEN
2224	4687194,936	2526029,232	11,530	P.BAJA
2226	4687199,003	2526029,832	11,565	PARAMENTO
2227	4687200,636	2526030,026	11,809	PARAMENTO

2228	4687199,323	2526028,108	11,381	BVIA
2230	4687199,226	2526026,651	11,474	EVIA
2231	4687199,431	2526024,732	11,388	BVIA
2232	4687199,336	2526024,080	11,391	CERCA
2233	4687204,898	2526023,481	11,361	CERCA
2235	4687203,311	2526025,141	11,416	BVIA
2236	4687202,546	2526027,087	11,488	EVIA
2237	4687201,773	2526029,602	11,589	BVIA
2239	4687203,147	2526034,099	11,503	PARAMENTO
2240	4687204,931	2526033,053	11,500	BVIA
2241	4687206,601	2526031,719	11,578	EVIA
2243	4687208,315	2526030,596	11,515	BVIA
2244	4687210,068	2526030,153	11,487	CERCA
2245	4687207,333	2526043,697	11,994	PARAMENTO
2246	4687210,988	2526042,104	11,770	PARAMENTO
2248	4687211,689	2526041,855	11,687	BVIA
2249	4687213,412	2526040,886	11,537	EVIA
2250	4687215,140	2526039,913	11,629	BVIA
2252	4687216,322	2526038,928	11,595	CERCA
2253	4687214,072	2526045,803	11,574	ARBOL
2254	4687215,115	2526048,100	11,722	ARBOL
2256	4687214,300	2526049,302	11,844	PARAMENTO
2257	4687216,825	2526050,584	11,581	BVIA
2258	4687217,355	2526051,970	11,552	EVIA
2259	4687218,212	2526054,102	11,613	BVIA
2261	4687218,075	2526056,841	11,946	PARAMENTO
2262	4687209,252	2526052,092	11,874	P.ALTA
2263	4687208,682	2526051,769	11,979	VERJA
2265	4687201,533	2526053,413	11,947	VERJA
2266	4687201,500	2526052,856	12,012	PARAMENTO
2267	4687202,400	2526054,894	11,753	BVIA
2269	4687202,844	2526056,541	11,719	EVIA
2270	4687203,181	2526058,066	11,774	BVIA
2271	4687203,868	2526060,301	12,066	PARAMENTO
2272	4687218,911	2526049,491	11,556	EVIA
2274	4687221,313	2526048,455	11,563	BVIA
2275	4687222,626	2526047,269	11,584	CERCA
2276	4687222,957	2526048,372	11,627	P.ALTA
2278	4687222,761	2526050,550	11,568	P.BAJA
2279	4687224,463	2526054,166	11,537	P.BAJA
2280	4687226,932	2526052,430	11,526	CERCA

2282	4687223,385	2526053,530	11,532	BVIA
2283	4687221,631	2526054,390	11,547	EVIA
2284	4687221,960	2526069,743	11,880	PARAMENTO
2285	4687224,117	2526068,902	11,553	BVIA
2287	4687225,302	2526068,562	11,502	EVIA
2288	4687227,339	2526068,135	11,523	BVIA
2289	4687229,106	2526067,624	11,412	T.N
2291	4687225,093	2526082,647	11,733	PARAMENTO
2292	4687225,828	2526083,281	11,575	P.ALTA
2293	4687227,350	2526084,030	11,568	BVIA
2295	4687228,968	2526083,674	11,553	EVIA
2296	4687230,939	2526083,025	11,457	BVIA
2297	4687234,060	2526082,158	11,440	T.N
2298	4687234,786	2526085,109	11,439	T.N
2300	4687234,556	2526086,520	11,540	P.BAJA
2301	4687232,412	2526087,831	11,578	BVIA
2302	4687230,431	2526088,128	11,623	EVIA
2304	4687228,318	2526088,266	11,636	BVIA
2305	4687227,680	2526089,803	11,493	VERJA
2306	4687213,597	2526092,931	11,649	VERJA
2308	4687213,204	2526091,897	11,657	BVIA
2309	4687212,850	2526090,229	11,647	EVIA
2310	4687212,354	2526088,249	11,670	BVIA
2311	4687211,804	2526087,812	11,744	P.ALTA
2313	4687211,032	2526086,241	12,229	PARAMENTO
2314	4687230,165	2526098,863	11,664	TUB. SALIDA
2315	4687231,088	2526103,472	11,924	PARAMENTO
2317	4687232,174	2526104,474	11,616	TUB. SALIDA
2318	4687232,344	2526105,867	11,640	TUB. SALIDA
2319	4687232,320	2526103,448	11,636	BVIA
2321	4687234,042	2526103,202	11,600	EVIA
2322	4687236,111	2526103,038	11,617	BVIA
2323	4687238,792	2526102,221	11,578	T.N
2324	4687234,455	2526116,165	11,619	PARAMENTO
2326	4687236,408	2526118,200	11,621	BVIA
2327	4687236,820	2526120,220	11,623	EVIA
2328	4687237,974	2526122,485	11,599	BVIA
2330	4687237,791	2526123,601	11,548	PARAMENTO
2331	4687236,808	2526123,157	11,430	PARAMENTO
2332	4687223,151	2526126,720	11,645	PARAMENTO
2334	4687222,679	2526125,697	11,720	BVIA

2335	4687222,035	2526124,041	11,676	EVIA
2336	4687221,123	2526122,065	11,682	BVIA
2337	4687220,580	2526119,819	11,919	PARAMENTO
2339	4687237,984	2526118,028	11,614	EVIA
2340	4687240,817	2526117,162	11,569	EVIA
2341	4687243,826	2526116,477	11,737	T.N
2343	4687240,406	2526122,066	11,630	EVIA
2344	4687242,558	2526121,554	11,585	BVIA
2345	4687244,900	2526120,820	11,669	T.N
2347	4687241,282	2526137,137	11,614	PARAMENTO
2348	4687240,754	2526137,389	11,995	PARAMENTO
2349	4687242,332	2526136,997	11,717	BVIA
2350	4687244,001	2526136,363	11,668	EVIA
2352	4687245,983	2526135,887	11,564	BVIA
2353	4687248,626	2526135,106	11,706	T.N
2354	4687244,290	2526146,599	11,828	P.BAJA
2356	4687244,137	2526149,972	12,096	PARAMENTO
2357	4687246,155	2526152,155	11,688	BVIA
2358	4687248,102	2526151,624	11,656	EVIA
2360	4687249,663	2526149,873	11,648	BVIA
2361	4687250,180	2526152,055	11,601	EVIA
2362	4687250,716	2526154,175	11,574	BVIA
2363	4687249,281	2526155,884	11,627	EVIA
2365	4687247,049	2526156,300	11,644	BVIA
2366	4687246,492	2526154,278	11,693	EVIA
2367	4687246,957	2526157,658	11,987	ANDEN
2369	4687246,760	2526158,329	12,228	PARAMENTO
2370	4687233,312	2526161,089	12,435	PARAMENTO
2371	4687232,967	2526160,616	12,118	ANDEN
2373	4687232,860	2526160,129	11,836	BVIA
2374	4687232,446	2526158,245	11,880	EVIA
2375	4687231,836	2526155,997	11,823	BVIA
2376	4687230,315	2526154,903	11,805	P.ALTA
2378	4687230,109	2526153,408	11,854	PARAMENTO
2379	4687252,641	2526155,186	11,621	PARAMENTO
2380	4687251,740	2526149,241	11,673	P.ALTA
2382	4687253,374	2526147,456	11,585	T.N
2383	4687263,368	2526143,008	11,555	T.N
2384	4687263,995	2526145,947	11,519	BVIA
2386	4687264,670	2526147,846	11,537	EVIA
2387	4687265,128	2526149,482	11,656	BVIA

2388	4687265,791	2526151,385	12,308	PARAMENTO
2389	4687256,253	2526168,394	11,522	PARAMENTO
2391	4687255,840	2526168,549	11,413	PARAMENTO
2392	4687254,931	2526168,992	11,470	BVIA
2393	4687253,294	2526169,643	11,522	EVIA
2395	4687251,122	2526170,435	11,539	BVIA
2396	4687250,759	2526170,855	12,059	ANDEN
2397	4687250,517	2526171,087	12,074	PARAMENTO
2399	4687251,800	2526174,685	11,391	P.ALTA
2400	4687254,007	2526184,395	11,106	PARAMENTO
2401	4687255,366	2526185,678	11,352	BVIA
2402	4687256,148	2526189,297	11,334	EVIA
2404	4687257,429	2526193,921	11,315	BVIA
2405	4687257,481	2526195,795	11,256	PARAMENTO
2406	4687257,412	2526195,163	11,051	CUNETA
2408	4687257,694	2526195,120	11,064	CUNETA
2409	4687240,046	2526187,850	11,523	PARAMENTO
2410	4687240,418	2526189,418	11,437	BVIA
2412	4687241,359	2526193,217	11,503	EVIA
2413	4687242,484	2526197,231	11,549	BVIA
2414	4687243,309	2526199,058	11,905	PARAMENTO
2415	4687259,965	2526192,919	11,313	EVIA
2417	4687262,719	2526192,372	11,341	BVIA
2418	4687261,608	2526189,086	11,414	EVIA
2419	4687260,234	2526185,018	11,327	BVIA
2421	4687260,275	2526182,914	11,468	PARAMENTO
2422	4687260,340	2526184,109	11,330	CUNETA
2423	4687260,670	2526184,093	11,207	CUNETA
2425	4687267,644	2526182,225	11,477	P.ALTA
2426	4687276,674	2526178,772	12,267	P.ALTA
2427	4687276,888	2526181,887	11,538	BVIA
2428	4687277,408	2526185,466	11,578	EVIA
2430	4687278,072	2526189,105	11,570	BVIA
2431	4687278,275	2526191,931	11,948	PARAMENTO
2432	4687264,544	2526184,259	11,458	EECALERAS
2434	4687263,488	2526184,482	11,469	EECALERAS
2435	4687263,706	2526181,995	11,412	EECALERAS
2436	4687262,737	2526182,324	11,451	EECALERAS
2438	4687264,299	2526193,834	11,101	HIDRANTE
2439	4687263,644	2526193,413	11,099	CUNETA
2440	4687263,114	2526193,538	11,119	CUNETA

2441	4687264,113	2526195,053	11,146	ANDEN
2443	4687265,032	2526195,665	12,057	PARAMENTO
2444	4687267,488	2526205,747	12,065	PARAMENTO
2445	4687267,276	2526206,524	11,955	ANDEN
2447	4687266,492	2526207,751	11,266	BVIA
2448	4687264,319	2526208,286	11,293	EVIA
2449	4687262,034	2526208,781	11,304	BVIA
2451	4687260,543	2526209,522	11,588	PARAMENTO
2452	4687261,437	2526209,614	11,276	P.ALTA
2453	4687261,448	2526210,046	11,497	ANDEN
2454	4687264,826	2526222,557	11,384	ANDEN
2456	4687265,030	2526222,899	11,152	CUNETA
2457	4687265,340	2526222,824	11,084	CUNETA
2458	4687263,471	2526222,013	11,395	PARAMENTO
2460	4687266,262	2526223,193	11,243	BVIA
2461	4687266,786	2526225,802	11,241	EVIA
2462	4687267,402	2526228,511	11,231	BVIA
2464	4687267,267	2526229,457	11,053	CUNETA
2465	4687266,866	2526229,556	11,059	CUNETA
2466	4687266,182	2526230,768	11,520	PARAMENTO
2467	4687253,368	2526233,559	12,141	PARAMENTO
2469	4687252,704	2526231,645	11,512	BVIA
2470	4687251,952	2526228,936	11,448	EVIA
2471	4687251,465	2526226,186	11,447	BVIA
2473	4687249,988	2526225,138	11,401	PARAMENTO
2474	4687268,250	2526223,449	11,210	EVIA
2475	4687270,645	2526223,204	11,219	BVIA
2477	4687271,677	2526225,879	11,189	EVIA
2478	4687272,069	2526227,834	11,212	BVIA
2479	4687272,594	2526228,516	11,103	CUNETA
2480	4687272,911	2526228,408	11,128	CUNETA
2482	4687273,102	2526228,717	11,715	ANDEN
2483	4687274,006	2526229,244	11,683	PARAMENTO
2484	4687289,626	2526224,881	11,664	PARAMENTO
2486	4687289,398	2526223,804	11,426	BVIA
2487	4687288,923	2526221,363	11,378	EVIA
2488	4687288,305	2526219,275	11,354	BVIA
2490	4687287,379	2526218,299	11,321	PARAMENTO
2491	4687278,448	2526220,995	11,210	P.ALTA
2492	4687271,689	2526221,264	11,542	PARAMENTO
2493	4687271,342	2526221,982	11,572	ANDEN

2495	4687268,295	2526210,743	11,584	ANDEN
2496	4687277,350	2526242,036	11,712	PARAMENTO
2497	4687276,810	2526242,071	11,626	ANDEN
2499	4687270,532	2526245,491	11,749	PARAMENTO
2500	4687270,731	2526244,118	11,717	ANDEN
2501	4687272,410	2526250,134	11,854	ANDEN
2503	4687272,097	2526250,272	11,654	ANDEN
2504	4687271,559	2526249,842	11,700	PARAMENTO
2505	4687271,242	2526250,023	11,754	PARAMENTO
2506	4687272,782	2526255,973	11,705	PARAMENTO
2508	4687273,500	2526255,910	11,692	ANDEN
2509	4687273,139	2526256,287	11,401	S. AGUA
2510	4687266,775	2526257,548	11,650	PARAMENTO
2512	4687268,978	2526264,819	11,735	PARAMENTO
2513	4687255,944	2526268,119	11,726	PARAMENTO
2514	4687254,857	2526260,073	11,877	PARAMENTO
2516	4687275,102	2526263,753	11,385	PARAMENTO
2517	4687275,824	2526263,213	11,340	ANDEN
2518	4687276,120	2526262,927	11,042	CUNETA
2519	4687276,440	2526262,877	10,949	CUNETA
2521	4687281,936	2526262,013	11,193	CUNETA
2522	4687282,196	2526261,963	11,195	CUNETA
2523	4687296,772	2526259,566	11,507	PARAMENTO
2525	4687294,391	2526251,489	11,803	PARAMENTO
2526	4687280,752	2526254,378	11,523	PARAMENTO
2527	4687283,689	2526262,836	11,700	PARAMENTO
2529	4687282,758	2526262,165	11,393	ANDEN
2530	4687286,235	2526275,971	11,428	ANDEN
2531	4687286,718	2526275,742	11,554	PARAMENTO
2532	4687286,459	2526275,862	11,472	PARAMENTO
2534	4687279,105	2526276,393	11,621	PARAMENTO
2535	4687282,788	2526289,346	11,603	PARAMENTO
2536	4687283,438	2526290,020	11,317	ANDEN
2538	4687283,908	2526289,900	10,988	CUNETA
2539	4687284,262	2526289,842	10,967	CUNETA
2540	4687289,054	2526289,745	11,103	CUNETA
2542	4687289,362	2526289,603	11,049	CUNETA
2543	4687289,506	2526287,790	11,193	PARAMENTO
2544	4687303,284	2526284,517	11,828	PARAMENTO
2545	4687303,858	2526285,908	11,394	ANDEN
2547	4687306,136	2526292,636	11,736	ANDEN

2548	4687306,379	2526293,372	11,902	PARAMENTO
2549	4687290,063	2526289,388	11,382	ANDEN
2551	4687291,721	2526295,882	11,721	ANDEN
2552	4687292,822	2526296,953	11,621	PARAMENTO
2553	4687291,304	2526295,753	11,025	CUNETA
2555	4687290,864	2526295,887	11,081	CUNETA
2556	4687285,484	2526296,127	11,748	ANDEN
2557	4687285,041	2526297,311	11,773	PARAMENTO
2558	4687296,096	2526309,498	11,482	PARAMENTO
2560	4687295,301	2526309,610	11,401	ANDEN
2561	4687290,007	2526315,252	11,596	PARAMENTO
2562	4687293,153	2526325,032	11,691	ANDEN
2564	4687292,253	2526322,970	11,637	PARAMENTO
2565	4687293,640	2526325,408	11,014	CUNETA
2566	4687293,380	2526325,531	10,990	CUNETA
2568	4687278,700	2526326,632	11,696	PARAMENTO
2569	4687279,553	2526328,702	11,680	ANDEN
2570	4687280,152	2526329,254	11,181	CUNETA
2571	4687280,528	2526330,561	11,171	CUNETA
2573	4687274,892	2526338,586	11,913	VERJA
2574	4687275,321	2526339,438	12,107	PARAMENTO
2575	4687288,287	2526335,514	11,228	VERJA
2577	4687295,561	2526332,659	11,142	CUNETA
2578	4687295,148	2526332,826	11,138	CUNETA
2579	4687295,582	2526334,057	11,065	VERJA
2581	4687303,387	2526334,830	11,315	PARAMENTO
2582	4687302,910	2526332,604	11,357	ANDEN
2583	4687299,718	2526322,604	11,391	PARAMENTO
2584	4687299,203	2526323,707	11,401	ANDEN
2586	4687299,165	2526323,916	10,971	CUNETA
2587	4687298,738	2526324,002	10,990	CUNETA
2588	4687299,812	2526324,057	11,040	CUNETA
2590	4687300,053	2526325,288	11,023	CUNETA
2591	4687311,243	2526323,053	11,016	CUNETA
2592	4687311,088	2526321,871	11,014	CUNETA
2594	4687308,483	2526330,757	11,518	ANDEN
2595	4687306,862	2526347,615	11,508	PARAMENTO
2596	4687307,193	2526348,606	11,086	TUB. SALIDA
2597	4687300,448	2526348,893	11,918	ANDEN
2599	4687299,801	2526349,108	11,699	PARAMENTO
2600	4687302,790	2526360,761	11,723	PARAMENTO

2601	4687303,876	2526361,931	11,703	ANDEN
2603	4687282,612	2526366,285	11,599	PARAMENTO
2604	4687282,834	2526367,379	11,442	ANDEN
2605	4687285,382	2526375,580	11,279	PARAMENTO
2607	4687306,075	2526369,999	11,799	PARAMENTO
2608	4687310,584	2526360,889	11,159	PARAMENTO
2609	4687323,299	2526358,049	11,225	PARAMENTO
2610	4687325,477	2526365,561	11,476	PARAMENTO
2612	4687315,101	2526367,803	11,371	PARAMENTO
2613	4687313,943	2526368,392	11,376	ANDEN
2614	4687313,485	2526369,188	11,378	ARBOL
2616	4687318,766	2526384,368	11,535	ANDEN
2617	4687319,006	2526384,325	11,459	PARAMENTO
2618	4687309,540	2526382,643	11,295	PARAMENTO
2620	4687316,748	2526378,046	11,528	S. AGUA
2621	4687291,384	2526297,380	11,276	ARBOL
2622	4687278,324	2526259,435	11,347	MH
2623	4687263,734	2526216,593	11,184	TUB. SALIDA
2625	4687262,426	2526212,838	11,245	TUB. SALIDA
2626	4687267,324	2526207,983	11,376	TUB. SALIDA
2627	4687255,098	2526165,796	11,646	TUB. SALIDA
2629	4687243,354	2526142,320	11,900	TUB. SALIDA
2630	4687151,093	2526034,519	11,334	ARBOL
2631	4687053,500	2526044,155	11,958	CERCA
2632	4687146,276	2526319,456	11,420	VERJA
2633	4687140,111	2526320,715	11,251	VERJA
2634	4687113,248	2526326,852	11,303	VERJA
2635	4687141,147	2526328,429	11,508	PARAMENTO
2636	4687156,368	2526353,391	11,356	PARAMENTO
2637	4687156,584	2526401,101	11,303	ANDEN
2638	4687194,113	2526491,979	11,602	CANAL
2639	4687194,336	2526491,854	11,632	CANAL
2640	4687175,072	2526584,161	11,300	B.CANAL
2641	4687227,732	2526090,347	11,553	PARAMENTO
2642	4687213,497	2526093,800	11,563	PARAMENTO
2643	4687274,609	2526178,745	11,541	PARAMENTO
2644	4687267,890	2526301,927	11,680	PARAMENTO
2645	4687295,582	2526335,366	11,650	PARAMENTO
2646	4687336,016	2526355,304	11,280	PARAMENTO
2647	4687337,967	2526362,983	11,500	PARAMENTO
2648	4687321,474	2526391,386	11,401	PARAMENTO

ESTUDIOS Y DISEÑOS PARA LAFORMULACION DE PROYECTOS DE DE INFRAESTRUCTURA VIAL A REALIZAR POR LA SECRETARIA DE INFRAESTRUCTURA DEL MUNICIPIO DE MONTERIA CARTERA DE COORDENADAS CRA5-6-12-Y 13 MOCARI

Numero	Este	Norte	Elevacion	Codigo
1	4685829,927	2532168,865	13,732	PBAJA
2	4685830,089	2532169,126	13,708	SARDINEL
3	4685832,099	2532153,269	13,192	HCUNETA
4	4685832,485	2532153,429	13,226	HCUNETA
5	4685828,578	2532185,084	13,250	HCUNETA
6	4685828,151	2532185,096	13,524	HCUNETA
7	4685828,558	2532176,819	13,604	RDAP
8	4685827,826	2532184,485	13,554	RDAP
9	4685831,862	2532153,979	13,547	RDAP
10	4685835,922	2532127,080	13,328	HCUNETA
11	4685835,097	2532129,785	13,325	SARDINEL
12	4685835,780	2532123,788	13,345	BPAVCON
13	4685835,378	2532127,081	13,390	HCUNETA
14	4685833,956	2532137,819	13,467	SARDINEL
15	4685832,122	2532153,089	13,774	SARDINEL
16	4685834,142	2532129,754	13,535	SARDINEL
17	4685834,044	2532135,580	13,564	RDAS
18	4685826,864	2532192,359	13,556	RDAP
19	4685823,875	2532215,981	13,762	RDAP
20	4685824,407	2532215,818	13,427	HCUNETA
21	4685824,338	2532215,934	13,746	SARDINEL
22	4685823,112	2532215,775	13,934	SARDINEL
23	4685822,610	2532229,362	13,516	HCUNETA
24	4685822,594	2532232,071	13,310	RDAP
25	4685824,944	2532216,008	13,438	HCUNETA
26	4685823,048	2532229,431	13,515	HCUNETA
27	4685825,061	2532207,860	13,880	RDAS
28	4685825,152	2532200,487	13,780	PARAMENTO
29	4685826,220	2532204,109	13,345	HCUNETA
30	4685827,066	2532193,077	13,596	SARDINEL
31	4685826,006	2532192,997	13,707	SARDINEL
32	4685824,790	2532206,702	13,658	ARBOL
33	4685824,073	2532207,347	13,786	PARAMENTO
34	4685825,710	2532204,085	13,372	HCUNETA
35	4685825,133	2532206,617	13,653	PBAJA

36	4685839,130	2532098,797	13,844	SARDINEL
37	4685839,602	2532098,833	13,514	HCUNETA
38	4685840,449	2532080,960	13,601	PARAMENTO
39	4685839,016	2532098,255	13,898	RDAP
40	4685837,748	2532106,996	13,637	RGAS
41	4685836,021	2532114,291	13,619	PARAMENTO
42	4685838,087	2532106,640	13,892	SARDINEL
43	4685837,188	2532106,675	13,604	SARDINEL
44	4685841,146	2532082,613	13,510	SARDINEL
45	4685845,684	2532051,746	13,024	HCUNETA
46	4685843,382	2532066,899	13,400	SARDINEL
47	4685844,923	2532051,411	13,355	RDAP
48	4685845,199	2532051,732	12,970	HCUNETA
49	4685841,170	2532082,746	13,313	HCUNETA
50	4685841,661	2532082,703	13,037	HCUNETA
51	4685843,740	2532066,960	13,313	HCUNETA
52	4685843,401	2532066,882	13,368	HCUNETA
53	4685837,234	2532112,519	13,407	BPAVCON
54	4685828,687	2532113,374	13,668	ANDEN
55	4685835,808	2532114,272	13,672	ANDEN
56	4685812,052	2532119,040	13,591	PARAMENTO
57	4685812,042	2532118,585	13,511	ANDEN
58	4685834,891	2532121,708	13,576	ANDEN
59	4685835,862	2532121,804	13,496	ANDEN
60	4685836,363	2532112,517	13,455	ANDEN
61	4685834,943	2532122,056	13,567	PARAMENTO
62	4685812,349	2532114,852	13,524	EPAVCON
63	4685827,536	2532114,360	13,440	BPAVCON
64	4685827,191	2532116,869	13,411	EPAVCON
65	4685836,775	2532115,173	13,376	BPAVCON
66	4685836,315	2532115,521	13,341	BPAVCON
67	4685812,705	2532112,341	13,444	BPAVCON
68	4685812,836	2532111,313	13,675	PARAMENTO
69	4685826,817	2532119,387	13,392	BPAVCON
70	4685811,978	2532117,344	13,395	BPAVCON
71	4685870,175	2532261,147	14,227	PARAMENTO
72	4685869,648	2532261,778	14,150	RDAP
73	4685868,444	2532262,195	14,331	SARDINEL
74	4685868,580	2532260,982	14,245	RDAS
75	4685871,708	2532238,084	14,249	SARDINEL
76	4685871,566	2532237,927	14,322	PBAJA

77	4685869,615	2532253,862	14,397	SARDINEL
78	4685870,586	2532245,976	14,254	SARDINEL
79	4685867,999	2532265,401	14,483	SARDINEL
80	4685866,302	2532276,334	14,308	RDAP
81	4685866,771	2532273,843	14,425	SARDINEL
82	4685866,283	2532277,496	14,540	SARDINEL
83	4685866,778	2532278,322	14,443	RDAP
84	4685868,325	2532269,344	14,805	RDAP
85	4685868,723	2532264,450	14,880	RDAP
86	4685867,384	2532269,915	14,360	SARDINEL
87	4685867,626	2532270,403	14,428	RDAP
88	4685872,409	2532230,222	14,455	SARDINEL
89	4685882,651	2532209,217	13,996	BVIA
90	4685893,456	2532209,638	14,323	PARAMENTO
91	4685881,440	2532214,010	14,344	BVIA
92	4685882,236	2532211,480	13,992	EVIA
93	4685892,948	2532213,260	14,010	EVIA
94	4685892,646	2532215,586	14,096	BVIA
95	4685893,328	2532210,657	14,278	SARDINEL
96	4685893,435	2532211,160	14,045	BVIA
97	4685874,589	2532213,659	13,902	PBAJA
98	4685873,342	2532224,031	13,976	ARBOL
99	4685874,202	2532222,672	14,373	RDAP
100	4685873,023	2532230,209	14,260	SARDINEL
101	4685872,647	2532228,343	14,201	ARBOL
102	4685873,530	2532219,536	14,115	ARBOL
103	4685874,851	2532213,577	14,386	SARDINEL
104	4685873,482	2532223,489	14,002	RDAS
105	4685873,737	2532222,293	14,561	SARDINEL
106	4685818,779	2532258,444	13,645	RDAS
107	4685818,715	2532260,085	13,734	ARBOL
108	4685818,689	2532259,808	13,770	HCUNETA
109	4685818,282	2532259,724	13,782	HCUNETA
110	4685863,119	2532290,774	14,854	ANDEN
111	4685863,085	2532289,211	14,570	BPAVCON
112	4685818,777	2532262,867	13,831	ARBOL
113	4685862,529	2532292,079	15,091	BPAVCON
114	4685819,077	2532248,322	13,588	SARDINEL
115	4685821,333	2532239,768	13,652	SARDINEL
116	4685821,235	2532239,109	13,632	RDAP
117	4685822,827	2532232,196	13,617	PBAJA

118	4685822,850	2532232,163	13,601	SARDINEL
119	4685820,218	2532247,852	13,580	HCUNETA
120	4685820,215	2532247,842	13,667	SARDINEL
121	4685820,330	2532238,885	13,718	PARAMENTO
122	4685820,602	2532247,886	13,587	HCUNETA
123	4685863,071	2532290,841	14,764	BPAVCON
124	4685866,323	2532289,806	14,864	PARAMENTO
125	4685866,328	2532289,803	14,842	SARDINEL
126	4685882,188	2532299,187	15,136	PARAMENTO
127	4685866,124	2532291,201	14,602	PARAMENTO
128	4685864,558	2532289,717	14,384	ARBOL
129	4685865,517	2532285,659	14,626	SARDINEL
130	4685864,962	2532289,527	14,679	SARDINEL
131	4685865,199	2532290,006	14,454	RDAP
132	4685881,872	2532300,057	15,210	ANDEN
133	4685872,965	2532295,687	15,233	ANDEN
134	4685870,848	2532300,055	15,119	EPAVCON
135	4685860,515	2532287,861	14,613	EPAVCON
136	4685872,355	2532296,927	15,063	BPAVCON
137	4685880,003	2532304,556	15,073	BPAVCON
138	4685881,370	2532301,337	15,019	BPAVCON
139	4685869,424	2532303,026	15,199	BPAVCON
140	4685878,539	2532307,780	15,068	BPAVCON
141	4685845,344	2532050,846	13,671	PBAJA
142	4685896,172	2531990,246	13,535	SARDINEL
143	4685895,815	2531991,394	13,527	RDAP
144	4685892,580	2532013,428	13,614	RDAP
145	4685894,779	2532002,245	13,399	SARDINEL
146	4685897,255	2531984,995	13,391	RDAS
147	4685896,565	2531983,545	13,469	RDAP
148	4685896,477	2531990,960	13,385	RDAS
149	4685895,792	2531985,601	13,478	PARAMENTO
150	4685892,358	2532015,010	13,619	RDAP
151	4685876,879	2532038,133	13,595	SARDINEL
152	4685891,562	2532022,199	13,368	RDAP
153	4685876,242	2532037,554	13,316	BVIA
154	4685876,274	2532036,534	13,304	EVIA
155	4685893,084	2532014,142	13,625	SARDINEL
156	4685893,463	2532014,425	13,283	PALTA
157	4685891,138	2532021,896	13,684	SARDINEL
158	4685891,992	2532021,970	13,329	SARDINEL

159	4685897,888	2531982,579	13,352	PALTA
160	4685900,866	2531949,742	13,803	SARDINEL
161	4685899,454	2531950,428	13,914	PARAMENTO
162	4685900,790	2531954,952	13,753	ARBOL
163	4685901,119	2531951,143	13,663	ARBOL
164	4685901,315	2531949,430	13,619	BPAVCON
165	4685900,616	2531948,094	13,635	BPAVCON
166	4685901,137	2531949,303	13,802	ANDEN
167	4685901,242	2531950,084	13,572	BPAVCON
168	4685900,063	2531958,275	13,646	PALTA
169	4685898,502	2531974,324	13,616	SARDINEL
170	4685896,796	2531974,077	13,751	SARDINEL
171	4685897,076	2531982,254	13,621	SARDINEL
172	4685897,396	2531982,273	13,596	SARDINEL
173	4685897,573	2531965,439	13,488	SARDINEL
174	4685898,825	2531965,588	13,421	SARDINEL
175	4685897,292	2531973,294	13,510	RDAP
176	4685898,422	2531965,100	13,502	RDAP
177	4685885,103	2532080,486	13,951	SARDINEL
178	4685886,885	2532064,495	13,759	SARDINEL
179	4685884,686	2532080,884	13,893	RDAP
180	4685884,981	2532080,388	13,989	PALTA
181	4685889,336	2532048,917	13,544	PALTA
182	4685888,969	2532048,581	13,659	SARDINEL
183	4685888,187	2532063,358	13,537	ARBOL
184	4685889,069	2532050,583	13,598	RDAS
185	4685883,570	2532088,713	13,679	RDAP
186	4685881,477	2532112,060	14,183	SARDINEL
187	4685879,970	2532111,858	13,823	SARDINEL
188	4685879,030	2532119,884	13,806	PARAMENTO
189	4685881,398	2532112,409	13,826	PALTA
190	4685882,110	2532092,162	13,788	PARAMENTO
191	4685883,847	2532088,485	13,965	SARDINEL
192	4685882,304	2532104,301	13,923	SARDINEL
193	4685883,613	2532092,616	13,743	RDAS
194	4685889,435	2532048,570	13,553	SARDINEL
195	4685909,481	2532036,201	13,200	BVIA
196	4685909,383	2532036,554	13,225	HCANAL
197	4685909,950	2532033,197	13,295	BVIA
198	4685909,606	2532034,602	13,232	EVIA
199	4685877,324	2532034,832	13,557	HCANAL

200	4685876,685	2532034,911	13,177	BVIA
201	4685898,097	2532037,219	13,239	HCANAL
202	4685890,952	2532036,406	13,158	HCANAL
203	4685910,218	2532032,332	13,513	PARAMENTO
204	4685892,332	2532036,618	13,664	BOX
205	4685892,653	2532034,232	13,693	BOX
206	4685890,526	2532040,022	13,556	SARDINEL
207	4685889,082	2532040,582	13,588	PARAMENTO
208	4685898,427	2532035,004	13,247	HCANAL
209	4685900,506	2532030,900	13,694	PARAMENTO
210	4685897,092	2532034,763	13,676	BOX
211	4685896,785	2532037,114	13,665	BOX
212	4685834,114	2532023,330	13,293	BVIA
213	4685833,786	2532026,345	13,257	BVIA
214	4685849,920	2532031,174	13,594	BOX
215	4685834,383	2532022,200	13,261	PARAMENTO
216	4685848,875	2532028,621	13,204	HCANAL
217	4685848,426	2532030,992	13,035	HCANAL
218	4685834,021	2532024,986	13,242	EVIA
219	4685833,735	2532026,681	13,190	HCANAL
220	4685854,370	2532031,709	13,666	BOX
221	4685850,635	2532016,572	13,855	SARDINEL
222	4685848,006	2532023,845	13,556	PARAMENTO
223	4685852,898	2532000,931	13,356	RDAS
224	4685852,070	2532008,573	14,006	SARDINEL
225	4685850,221	2532028,773	13,651	BOX
226	4685854,698	2532029,357	13,637	BOX
227	4685849,034	2532024,031	13,299	ARBOL
228	4685849,401	2532022,562	13,163	ARBOL
229	4685848,065	2532028,574	13,124	HCUNETA
230	4685846,620	2532034,029	13,611	PARAMENTO
231	4685847,919	2532034,141	13,701	SARDINEL
232	4685858,518	2531952,694	13,366	HCUNETA
233	4685858,961	2531952,837	13,346	HCUNETA
234	4685846,347	2532043,062	13,711	SARDINEL
235	4685845,337	2532042,958	13,531	PARAMENTO
236	4685848,109	2532030,914	13,292	HCUNETA
237	4685847,630	2532030,928	13,268	HCUNETA
238	4685856,342	2531976,897	13,351	HCUNETA
239	4685849,618	2532024,746	13,022	HCUNETA
240	4685850,700	2532016,965	13,523	HCUNETA

241	4685847,672	2532028,493	13,101	HCUNETA
242	4685849,218	2532024,649	13,257	HCUNETA
243	4685853,546	2532001,463	13,009	HCUNETA
244	4685855,932	2531976,968	13,409	HCUNETA
245	4685851,118	2532017,192	13,474	HCUNETA
246	4685853,111	2532001,406	13,001	HCUNETA
247	4685858,569	2531935,051	13,696	PARAMENTO
248	4685859,312	2531930,933	14,103	PARAMENTO
249	4685858,514	2531944,964	13,491	PARAMENTO
250	4685859,038	2531944,011	13,583	ANDEN
251	4685867,445	2531938,036	13,613	ANDEN
252	4685849,766	2531937,110	13,448	BPAVCON
253	4685868,532	2531936,923	13,770	PARAMENTO
254	4685868,872	2531932,092	14,158	PARAMENTO
255	4685909,108	2531944,665	13,633	BPAVCON
256	4685888,742	2531948,722	13,989	PARAMENTO
257	4685890,530	2531939,568	13,803	PARAMENTO
258	4685889,220	2531946,635	13,477	BPAVCON
259	4685888,839	2531947,906	13,767	ANDEN
260	4685889,460	2531944,393	13,546	EPAVCON
261	4685902,044	2531943,689	13,565	BPAVCON
262	4685890,271	2531940,801	13,783	ANDEN
263	4685889,743	2531942,181	13,512	BPAVCON
264	4685849,516	2531939,361	13,421	EPAVCON
265	4685856,765	2531968,591	13,752	SARDINEL
266	4685855,827	2531976,614	13,961	SARDINEL
267	4685857,791	2531954,508	13,699	RDAP
268	4685858,101	2531962,497	13,571	ARBOL
269	4685852,973	2531990,638	13,343	PARAMENTO
270	4685853,146	2532001,472	13,579	SARDINEL
271	4685855,546	2531976,192	13,402	RDAP
272	4685855,033	2531984,490	13,956	SARDINEL
273	4685857,649	2531952,694	13,682	SARDINEL
274	4685834,450	2531940,755	13,767	ANDEN
275	4685834,426	2531941,122	13,671	PARAMENTO
276	4685849,229	2531941,644	13,386	BPAVCON
277	4685848,915	2531942,802	13,604	ANDEN
278	4685835,724	2531937,725	13,408	EPAVCON
279	4685858,578	2531952,729	13,655	SARDINEL
280	4685834,833	2531939,821	13,327	BPAVCON
281	4685835,562	2531935,346	13,466	BPAVCON

282	4685866,437	2532026,525	13,553	PARAMENTO
283	4685866,239	2532027,426	13,375	SARDINEL
284	4685856,341	2532026,074	13,492	SARDINEL
285	4685857,637	2532024,884	13,647	PARAMENTO
286	4685864,629	2532032,921	13,146	HCANAL
287	4685864,601	2532032,599	12,458	FONDO
288	4685864,875	2532030,855	13,196	HCANAL
289	4685864,835	2532031,145	12,475	FONDO
290	4685856,239	2532025,991	13,598	SARDINEL
291	4685857,428	2532015,793	13,523	SARDINEL
292	4685857,966	2532016,099	13,539	RDAP
293	4685857,178	2532013,667	12,935	CUNETA
294	4685856,950	2532015,728	13,565	SARDINEL
295	4685856,224	2532025,053	13,385	SARDINEL
296	4685856,124	2532025,337	13,516	SARDINEL
297	4685856,791	2532017,356	13,690	ARBOL
298	4685855,829	2532023,812	13,386	PALTA
299	4685854,372	2532034,578	13,443	CUNETA
300	4685834,463	2532029,002	13,172	HCANAL
301	4685834,588	2532028,668	12,484	FONDO
302	4685834,476	2532030,752	13,382	EVIA
303	4685834,539	2532029,293	13,249	BVIA
304	4685857,115	2532029,675	13,123	CUNETA
305	4685857,326	2532029,685	13,164	CUNETA
306	4685855,549	2532026,246	13,428	CUNETA
307	4685855,388	2532026,246	13,420	CUNETA
308	4685834,509	2532032,230	13,427	BVIA
309	4685855,629	2532035,672	13,665	RDAP
310	4685854,485	2532034,674	13,685	SARDINEL
311	4685854,056	2532034,559	13,347	CUNETA
312	4685856,322	2532035,839	13,741	PARAMENTO
313	4685834,566	2532033,292	13,745	PARAMENTO
314	4685834,526	2532032,447	13,717	SARDINEL
315	4685864,155	2532035,849	14,183	SARDINEL
316	4685864,028	2532036,940	14,196	PARAMENTO
317	4685864,424	2531961,600	13,556	SARDINEL
318	4685863,721	2531961,461	13,505	SARDINEL
319	4685864,220	2531958,462	13,392	PALTA
320	4685864,156	2531958,811	13,377	RDAP
321	4685866,290	2531937,091	13,459	CUNETA
322	4685866,512	2531937,143	13,469	CUNETA

323	4685865,741	2531946,051	13,655	CUNETA
324	4685865,523	2531946,034	13,657	CUNETA
325	4685864,572	2531955,899	13,415	ARBOL
326	4685865,973	2531944,793	13,578	ANDEN
327	4685866,747	2531945,050	13,538	SARDINEL
328	4685926,775	2531953,758	14,063	PARAMENTO
329	4685867,066	2531944,944	13,575	ANDEN
330	4685865,583	2531953,618	13,727	SARDINEL
331	4685864,851	2531954,835	13,448	ARBOL
332	4685868,004	2531945,850	13,732	PARAMENTO
333	4685865,281	2531950,638	13,520	RDAS
334	4685863,779	2531960,681	13,415	CUNETA
335	4685860,541	2531994,475	13,491	RDAP
336	4685859,661	2531997,188	13,454	RDAS
337	4685860,663	2531985,702	13,162	CUNETA
338	4685859,891	2531993,349	13,477	SARDINEL
339	4685860,147	2532005,661	13,775	PARAMENTO
340	4685857,037	2532013,608	12,942	CUNETA
341	4685858,855	2532001,294	13,426	SARDINEL
342	4685857,755	2532009,737	13,760	SARDINEL
343	4685860,443	2531985,650	13,198	CUNETA
344	4685863,029	2531968,652	13,536	RDAP
345	4685862,787	2531969,477	13,531	SARDINEL
346	4685863,610	2531960,648	13,403	CUNETA
347	4685863,273	2531967,936	13,543	RDAS
348	4685861,881	2531977,471	13,589	SARDINEL
349	4685860,861	2531985,479	13,566	SARDINEL
350	4685863,907	2531969,608	13,666	SARDINEL
351	4685862,806	2531977,523	13,534	SARDINEL
352	4685851,155	2532116,532	13,902	ANDEN
353	4685851,168	2532117,526	13,447	BPAVCON
354	4685845,640	2532115,602	13,612	PARAMENTO
355	4685846,041	2532116,371	13,542	PALTA
356	4685850,399	2532123,871	13,670	ANDEN
357	4685843,899	2532123,181	13,804	PARAMENTO
358	4685850,897	2532120,100	13,457	EPAVCON
359	4685850,622	2532122,632	13,467	BPAVCON
360	4685844,302	2532116,650	13,367	BPAVCON
361	4685843,349	2532115,322	13,484	ANDEN
362	4685843,531	2532113,353	13,284	BPAVCON
363	4685842,878	2532112,830	13,226	ARBOL

364	4685843,429	2532115,255	13,648	SARDINEL
365	4685843,278	2532115,633	13,317	BPAVCON
366	4685843,335	2532115,914	13,331	BPAVCON
367	4685840,460	2532112,906	13,379	EPAVCON
368	4685843,407	2532115,273	13,314	BPAVCON
369	4685843,524	2532123,086	13,665	ANDEN
370	4685842,159	2532124,636	13,463	SARDINEL
371	4685843,360	2532124,786	13,648	SARDINEL
372	4685841,707	2532124,659	13,345	CUNETA
373	4685841,982	2532124,672	13,288	CUNETA
374	4685840,390	2532138,115	13,387	SARDINEL
375	4685839,949	2532145,758	13,678	RDAP
376	4685841,588	2532130,170	13,122	SARDINEL
377	4685841,981	2532130,705	13,175	RDAP
378	4685838,936	2532124,200	13,383	EPAVCON
379	4685842,114	2532124,702	13,384	BPAVCON
380	4685842,508	2532122,426	13,395	BPAVCON
381	4685843,331	2532124,597	13,651	ANDEN
382	4685842,221	2532124,380	13,692	ANDEN
383	4685843,816	2532121,694	13,412	BPAVCON
384	4685842,320	2532123,994	13,638	PBAJA
385	4685842,531	2532122,342	13,431	BPAVCON
386	4685843,224	2532121,702	13,390	BPAVCON
387	4685851,069	2532059,812	13,454	SARDINEL
388	4685851,251	2532060,428	13,816	RDAP
389	4685851,793	2532053,297	13,025	CUNETA
390	4685851,227	2532058,249	13,485	PBAJA
391	4685850,474	2532063,834	13,836	SARDINEL
392	4685849,916	2532067,620	13,597	SARDINEL
393	4685849,924	2532060,272	13,468	ARBOL
394	4685849,333	2532063,451	13,415	ARBOL
395	4685851,541	2532053,248	12,999	CUNETA
396	4685853,896	2532039,868	13,723	SARDINEL
397	4685853,139	2532044,232	13,712	SARDINEL
398	4685856,789	2532031,906	13,017	CUNETA
399	4685856,534	2532031,859	12,980	CUNETA
400	4685851,389	2532049,538	13,402	ARBOL
401	4685850,637	2532053,810	13,527	ARBOL
402	4685852,118	2532051,913	13,706	SARDINEL
403	4685852,613	2532052,284	13,731	RDAP
404	4685848,652	2532075,458	14,022	SARDINEL

405	4685845,560	2532099,290	13,509	SARDINEL
406	4685844,942	2532103,211	13,832	SARDINEL
407	4685848,600	2532091,842	13,629	SARDINEL
408	4685848,596	2532091,845	13,634	PARAMENTO
409	4685843,132	2532113,194	13,106	CUNETA
410	4685843,340	2532113,211	13,142	CUNETA
411	4685844,402	2532107,429	13,647	SARDINEL
412	4685844,496	2532108,648	13,642	RDAP
413	4685847,122	2532091,886	13,693	RDAP
414	4685847,815	2532083,522	13,635	SARDINEL
415	4685849,577	2532083,730	13,892	SARDINEL
416	4685849,548	2532083,729	13,915	PARAMENTO
417	4685850,696	2532083,890	13,946	PARAMENTO
418	4685846,873	2532090,283	13,711	PALTA
419	4685846,810	2532091,603	13,590	SARDINEL
420	4685847,530	2532082,208	13,279	CUNETA
421	4685847,770	2532082,244	13,257	CUNETA
422	4685926,889	2531952,766	14,040	SARDINEL
423	4685904,619	2532124,445	13,644	BPAVCON
424	4685904,345	2532126,992	13,683	EPAVCON
425	4685904,612	2532122,873	13,900	PARAMENTO
426	4685904,648	2532123,267	13,884	ANDEN
427	4685904,036	2532131,086	13,905	PARAMENTO
428	4685888,193	2532113,408	14,093	PARAMENTO
429	4685904,113	2532129,489	13,602	BPAVCON
430	4685904,023	2532130,695	13,876	ANDEN
431	4685896,917	2532122,407	13,788	ANDEN
432	4685886,346	2532130,221	13,752	ANDEN
433	4685886,404	2532130,226	13,784	PARAMENTO
434	4685886,605	2532128,707	13,762	PARAMENTO
435	4685886,595	2532128,676	13,761	ANDEN
436	4685896,354	2532126,118	13,652	EPAVCON
437	4685896,731	2532123,601	13,630	BPAVCON
438	4685896,030	2532128,612	13,738	BPAVCON
439	4685895,934	2532129,739	13,990	ANDEN
440	4685887,757	2532112,509	14,068	RDAP
441	4685891,769	2532081,676	14,095	SARDINEL
442	4685892,383	2532082,109	14,125	RDAP
443	4685891,052	2532089,510	14,121	SARDINEL
444	4685891,520	2532089,196	14,141	RDAP
445	4685893,046	2532073,654	13,700	SARDINEL

446	4685894,098	2532065,535	14,121	SARDINEL
447	4685891,061	2532083,201	13,503	ARBOL
448	4685893,192	2532074,771	13,678	RDAP
449	4685891,495	2532089,550	14,163	SARDINEL
450	4685887,987	2532105,232	14,180	SARDINEL
451	4685889,059	2532097,268	13,942	SARDINEL
452	4685888,690	2532105,391	14,809	PARAMENTO
453	4685888,694	2532105,378	14,752	SARDINEL
454	4685892,768	2532089,713	14,256	PARAMENTO
455	4685891,485	2532089,558	14,165	PARAMENTO
456	4685889,207	2532097,259	13,891	SARDINEL
457	4685890,414	2532089,397	13,742	SARDINEL
458	4685878,182	2532187,427	14,350	RDAS
459	4685878,734	2532183,601	14,161	SARDINEL
460	4685877,843	2532188,482	14,062	RDAS
461	4685878,530	2532187,462	14,372	SARDINEL
462	4685878,780	2532179,081	14,031	RDAS
463	4685880,167	2532175,606	14,557	SARDINEL
464	4685879,103	2532179,513	14,378	SARDINEL
465	4685879,653	2532179,535	14,380	SARDINEL
466	4685878,557	2532189,802	14,404	RDAP
467	4685876,677	2532207,338	14,283	PARAMENTO
468	4685875,681	2532208,109	14,181	SARDINEL
469	4685892,598	2532215,808	14,222	SARDINEL
470	4685892,542	2532216,638	14,233	PARAMENTO
471	4685876,534	2532199,559	14,033	SARDINEL
472	4685877,915	2532191,431	14,261	SARDINEL
473	4685875,516	2532205,239	13,911	ARBOL
474	4685875,963	2532202,577	13,884	ARBOL
475	4685881,270	2532175,755	14,583	SARDINEL
476	4685882,078	2532130,041	13,590	EPAVCON
477	4685884,758	2532130,220	13,587	BPAVCON
478	4685884,059	2532130,230	13,886	SARDINEL
479	4685886,308	2532130,393	13,863	SARDINEL
480	4685885,564	2532127,885	13,608	BPAVCON
481	4685886,441	2532127,499	13,557	BPAVCON
482	4685885,292	2532128,433	13,566	BPAVCON
483	4685885,655	2532127,796	13,598	BPAVCON
484	4685883,571	2532135,809	13,955	SARDINEL
485	4685884,629	2532151,790	13,874	SARDINEL
486	4685882,359	2532151,478	13,987	SARDINEL

487	4685881,285	2532175,748	14,556	PARAMENTO
488	4685884,622	2532151,784	13,859	PARAMENTO
489	4685884,613	2532139,991	13,909	RDAP
490	4685884,080	2532135,902	13,977	SARDINEL
491	4685883,730	2532144,719	14,043	RDAP
492	4685883,326	2532143,891	13,783	SARDINEL
493	4685908,056	2531960,382	13,919	RDAP
494	4685909,046	2531950,469	13,982	SARDINEL
495	4685906,913	2531967,478	13,745	SARDINEL
496	4685907,959	2531959,251	13,937	SARDINEL
497	4685908,327	2531950,340	13,621	ANDEN
498	4685908,321	2531950,345	13,628	BPAVCON
499	4685909,850	2531951,802	14,061	PARAMENTO
500	4685908,971	2531950,446	13,845	ANDEN
501	4685906,029	2531967,405	13,771	SARDINEL
502	4685905,694	2531987,488	13,556	PARAMENTO
503	4685905,695	2531987,486	13,551	SARDINEL
504	4685904,767	2531990,775	13,558	RDAP
505	4685905,224	2531991,043	13,582	PARAMENTO
506	4685905,963	2531975,477	13,977	SARDINEL
507	4685905,158	2531975,354	13,726	SARDINEL
508	4685904,606	2531987,322	13,434	SARDINEL
509	4685905,095	2531983,291	13,730	SARDINEL
510	4685908,196	2531951,121	13,616	BPAVCON
511	4685927,360	2531949,320	13,612	EPAVCON
512	4685927,765	2531946,916	13,705	BPAVCON
513	4685916,537	2531945,523	13,651	BPAVCON
514	4685916,682	2531944,404	13,903	ANDEN
515	4685927,091	2531951,455	13,695	BPAVCON
516	4685926,913	2531952,695	13,906	ANDEN
517	4685927,895	2531945,686	13,870	ANDEN
518	4685928,940	2531943,952	13,894	PARAMENTO
519	4685916,212	2531947,941	13,539	EPAVCON
520	4685909,313	2531949,179	13,593	BPAVCON
521	4685904,585	2531950,570	13,575	EPAVCON
522	4685908,517	2531949,795	13,630	BPAVCON
523	4685908,602	2531949,631	13,646	BPAVCON
524	4685915,788	2531951,332	14,028	SARDINEL
525	4685915,673	2531952,353	14,069	PARAMENTO
526	4685915,942	2531950,140	13,681	BPAVCON
527	4685915,757	2531951,297	13,999	ANDEN

528	4685908,124	2532038,178	12,406	FONDO
529	4685909,489	2532038,785	13,182	BVIA
530	4685907,027	2532042,937	14,025	PARAMENTO
531	4685908,141	2532038,406	13,194	HCANAL
532	4685900,328	2532031,164	13,704	PARAMENTO
533	4685900,327	2532031,168	13,701	SARDINEL
534	4685909,138	2532040,352	13,244	EVIA
535	4685909,022	2532042,876	13,474	BVIA
536	4685898,492	2532041,449	13,603	RDAP
537	4685894,620	2532061,430	13,854	SARDINEL
538	4685895,978	2532049,868	13,649	SARDINEL
539	4685894,342	2532065,454	14,169	RDAP
540	4685894,203	2532065,252	14,267	RDAP
541	4685899,178	2532041,885	13,585	PARAMENTO
542	4685899,161	2532041,894	13,616	SARDINEL
543	4685896,875	2532049,925	13,704	SARDINEL
544	4685897,980	2532041,654	13,520	SARDINEL
545	4685898,682	2532030,988	13,672	SARDINEL
546	4685902,418	2532006,717	13,398	SARDINEL
547	4685903,284	2531999,808	13,506	SARDINEL
548	4685903,426	2532006,875	13,486	SARDINEL
549	4685903,431	2532006,875	13,480	PARAMENTO
550	4685902,719	2531999,862	13,476	RDAP
551	4685904,366	2531992,129	13,731	RDAP
552	4685904,384	2531999,808	13,607	PARAMENTO
553	4685904,395	2531999,815	13,572	SARDINEL
554	4685901,341	2532016,000	13,512	RDAP
555	4685899,855	2532022,772	13,718	SARDINEL
556	4685900,267	2532022,808	13,643	SARDINEL
557	4685899,434	2532030,150	13,710	RDAP
558	4685899,682	2532026,130	13,725	RDAP
559	4685902,471	2532015,063	13,564	SARDINEL
560	4685901,110	2532014,918	13,525	SARDINEL
561	4685900,069	2532021,684	13,600	RDAS
562	4685902,474	2532015,063	13,561	PARAMENTO
563	4685860,132	2531944,982	13,431	BPAVCON
564	4685862,335	2531945,305	13,428	EPAVCON
565	4685859,107	2531943,271	13,466	BPAVCON
566	4685859,156	2531943,956	13,442	BPAVCON
567	4685866,310	2531937,208	13,470	BPAVCON
568	4685867,307	2531937,890	13,519	BPAVCON

569	4685863,394	2531936,717	13,469	EPAVCON
570	4685859,904	2531936,309	13,459	BPAVCON
571	4685858,546	2531942,761	13,395	BPAVCON
572	4685905,079	2531947,043	13,622	MH
573	4685908,487	2531944,938	13,623	MH
574	4685905,224	2531950,994	13,588	EVIA
575	4685901,624	2531950,446	13,718	BVIA
576	4685859,018	2531937,781	13,452	BPAVCON
577	4685858,662	2531938,124	13,456	BPAVCON
578	4685862,829	2531941,028	13,424	MH
579	4685859,313	2531936,447	13,478	BPAVCON
580	4685867,679	2531938,983	13,529	BPAVCON
581	4685867,365	2531938,076	13,675	ANDEN
582	4685867,669	2531938,915	13,663	ANDEN
583	4685859,151	2531937,486	13,671	ANDEN
584	4685859,212	2531936,959	13,690	ANDEN
585	4685866,989	2531941,519	13,452	EPAVCON
586	4685858,366	2531940,437	13,415	EPAVCON
587	4685868,273	2531939,397	13,646	ANDEN
588	4685859,101	2531937,417	13,679	REF51
589	4685858,704	2531938,044	13,691	ANDEN
590	4685866,588	2531943,772	13,402	BPAVCON
591	4685866,173	2531944,133	13,413	BPAVCON
592	4685868,363	2531939,449	13,460	BPAVCON
593	4685867,640	2531943,894	13,443	BPAVCON
594	4685859,175	2531943,353	13,628	ANDEN
595	4685858,584	2531942,810	13,607	ANDEN
596	4685865,919	2531944,805	13,460	BPAVCON
597	4685859,143	2531944,047	13,655	ANDEN
598	4685893,720	2532014,756	13,283	SAGUA
599	4685895,239	2532006,570	13,429	SAGUA
600	4685897,331	2532012,498	13,259	EVIA
601	4685894,746	2532012,131	13,298	BVIA
602	4685897,995	2532002,651	13,258	EVIA
603	4685900,576	2532002,845	13,366	BVIA
604	4685895,705	2532002,655	13,266	SAGUA
605	4685896,161	2532002,572	13,278	BVIA
606	4685899,797	2532013,031	13,202	BVIA
607	4685877,635	2532028,010	13,475	PARAMENTO
608	4685898,383	2532022,503	13,236	BVIA
609	4685877,300	2532030,487	13,284	EVIA

610	4685877,560	2532029,032	13,365	BVIA
611	4685900,297	2532022,382	13,583	SAGUA
612	4685901,233	2532014,990	13,228	SAGUA
613	4685895,856	2532022,178	13,287	EVIA
614	4685893,140	2532021,730	13,309	BVIA
615	4685902,758	2531999,533	13,217	SAGUA
616	4685906,098	2531967,541	13,433	SAGUA
617	4685906,569	2531963,390	13,594	BVIA
618	4685904,946	2531975,614	13,640	SAGUA
619	4685898,590	2531974,570	13,522	SAGUA
620	4685907,812	2531959,733	13,602	SAGUA
621	4685908,282	2531951,269	13,644	BVIA
622	4685903,981	2531962,840	13,647	EVIA
623	4685900,691	2531962,156	13,573	BVIA
624	4685903,611	2531979,106	13,401	BVIA
625	4685899,844	2531990,643	13,439	EVIA
626	4685902,406	2531990,729	13,367	BVIA
627	4685896,838	2531990,915	13,310	SAGUA
628	4685897,350	2531990,360	13,401	BVIA
629	4685898,811	2531979,058	13,432	BVIA
630	4685901,491	2531979,096	13,379	EVIA
631	4685904,580	2531991,375	13,369	SAGUA
632	4685897,716	2531981,963	13,320	SAGUA
633	4685850,436	2532026,747	13,620	EVIA
634	4685850,371	2532025,219	13,572	BVIA
635	4685852,479	2532028,848	13,685	EVIA
636	4685850,318	2532028,477	13,640	BVIA
637	4685862,638	2532030,099	13,234	BVIA
638	4685863,029	2532028,739	13,249	EVIA
639	4685862,497	2532030,539	12,503	FONDO
640	4685862,603	2532030,478	13,180	HCANAL
641	4685854,811	2532029,145	13,594	BVIA
642	4685854,480	2532012,836	13,301	EVIA
643	4685852,351	2532012,352	13,287	BVIA
644	4685857,660	2532009,526	13,463	SAGUA
645	4685856,461	2532013,070	13,313	BVIA
646	4685855,046	2532026,214	13,473	BVIA
647	4685855,049	2532027,531	13,557	EVIA
648	4685853,381	2532018,931	13,398	MH
649	4685850,863	2532015,574	13,415	SAGUA
650	4685863,227	2532027,553	13,357	BVIA

651	4685850,539	2532039,656	13,441	EVIA
652	4685847,929	2532039,435	13,506	BVIA
653	4685837,499	2532022,683	13,363	PARAMENTO
654	4685852,875	2532040,120	13,477	BVIA
655	4685846,450	2532044,427	13,182	SAGUA
656	4685846,151	2532051,322	13,163	BVIA
657	4685853,151	2532043,258	13,487	SAGUA
658	4685853,047	2532043,491	13,900	SAGUA
659	4685837,267	2532023,519	13,267	BVIA
660	4685852,068	2532031,497	13,669	EVIA
661	4685849,993	2532031,224	13,680	BVIA
662	4685863,733	2532026,211	13,552	PARAMENTO
663	4685854,080	2532031,822	13,622	BVIA
664	4685836,560	2532026,724	13,286	BVIA
665	4685837,038	2532025,132	13,336	EVIA
666	4685836,544	2532027,219	12,535	FONDO
667	4685836,530	2532027,178	13,178	HCANAL
668	4685863,182	2531969,331	13,493	SAGUA
669	4685862,269	2531969,379	13,299	BVIA
670	4685862,795	2531969,111	13,269	SAGUA
671	4685862,805	2531969,102	13,161	SAGUA
672	4685856,005	2531976,516	13,174	SAGUA
673	4685861,557	2531977,363	13,326	SAGUA
674	4685859,771	2531968,960	13,330	EVIA
675	4685857,339	2531968,605	13,264	BVIA
676	4685857,583	2531961,255	13,342	SAGUA
677	4685862,225	2531945,368	13,387	EVIA
678	4685864,578	2531945,789	13,346	BVIA
679	4685907,672	2531944,246	13,830	REF52
680	4685860,288	2531945,061	13,425	BVIA
681	4685859,280	2531952,757	13,304	BVIA
682	4685863,696	2531961,643	13,401	SAGUA
683	4685864,100	2531953,506	13,377	BVIA
684	4685861,146	2531952,931	13,448	EVIA
685	4685860,960	2531978,150	13,325	BVIA
686	4685859,758	2531993,902	13,257	SAGUA
687	4685858,805	2532001,125	13,320	SAGUA
688	4685859,769	2531992,454	13,403	SAGUA
689	4685859,833	2531992,783	13,327	SAGUA
690	4685855,649	2532001,389	13,336	EVIA
691	4685853,778	2532001,093	13,226	BVIA

692	4685858,752	2532001,444	13,199	SAGUA
693	4685857,938	2532001,605	13,232	BVIA
694	4685854,880	2531989,159	13,266	BVIA
695	4685855,108	2531984,237	13,534	SAGUA
696	4685860,696	2531985,731	13,306	SAGUA
697	4685858,655	2531977,992	13,316	EVIA
698	4685856,487	2531977,992	13,419	BVIA
699	4685859,505	2531989,664	13,312	BVIA
700	4685857,056	2531989,528	13,219	EVIA
701	4685860,648	2531985,529	13,353	SAGUA
702	4685861,098	2531982,011	13,381	SAGUA
703	4685877,231	2532031,962	13,240	BVIA
704	4685872,992	2532198,819	13,945	EVIA
705	4685875,532	2532199,219	14,391	BVIA
706	4685876,471	2532199,833	13,742	SAGUA
707	4685870,476	2532198,315	13,927	BVIA
708	4685877,459	2532187,537	13,932	SAGUA
709	4685877,560	2532187,205	13,942	BVIA
710	4685877,876	2532191,618	14,120	SAGUA
711	4685877,349	2532187,420	14,054	SAGUA
712	4685875,806	2532199,624	13,950	SAGUA
713	4685871,675	2532226,364	13,652	SAGUA
714	4685867,380	2532224,962	14,108	BVIA
715	4685871,774	2532234,255	14,104	SAGUA
716	4685871,745	2532230,405	13,902	SAGUA
717	4685867,587	2532221,302	14,054	SAGUA
718	4685868,419	2532213,598	13,966	SAGUA
719	4685869,876	2532225,055	14,025	EVIA
720	4685872,190	2532225,470	14,098	BVIA
721	4685875,162	2532186,707	13,896	EVIA
722	4685878,274	2532162,989	13,906	EVIA
723	4685880,199	2532163,353	13,858	BVIA
724	4685874,036	2532171,079	13,848	SAGUA
725	4685875,886	2532162,805	13,881	BVIA
726	4685879,843	2532150,002	13,760	EVIA
727	4685881,882	2532150,379	13,747	BVIA
728	4685876,063	2532155,139	13,733	SAGUA
729	4685877,482	2532149,773	13,786	BVIA
730	4685873,839	2532172,019	13,886	SAGUA
731	4685878,557	2532183,248	14,161	SAGUA
732	4685872,674	2532180,588	14,005	SAGUA

733	4685872,620	2532186,537	13,858	BVIA
734	4685878,423	2532183,684	14,046	SAGUA
735	4685876,529	2532174,014	13,881	EVIA
736	4685874,026	2532173,821	13,882	BVIA
737	4685879,333	2532176,000	14,073	SAGUA
738	4685879,045	2532174,389	13,870	BVIA
739	4685866,572	2532270,440	14,186	BVIA
740	4685864,002	2532270,221	14,208	EVIA
741	4685867,305	2532270,107	14,156	SAGUA
742	4685867,374	2532269,553	14,245	SAGUA
743	4685861,103	2532268,380	14,215	SAGUA
744	4685867,910	2532266,086	14,226	SAGUA
745	4685861,381	2532269,874	14,299	BVIA
746	4685861,023	2532269,679	14,365	SAGUA
747	4685866,763	2532277,653	14,295	SAGUA
748	4685857,878	2532286,319	14,680	BVIA
749	4685858,260	2532282,001	14,274	SAGUA
750	4685863,116	2532289,047	14,420	BVIA
751	4685861,225	2532287,985	14,548	EVIA
752	4685861,923	2532278,971	14,241	EVIA
753	4685864,980	2532279,215	14,288	BVIA
754	4685859,029	2532279,187	14,429	SAGUA
755	4685859,619	2532278,674	14,298	BVIA
756	4685868,103	2532264,733	14,077	SAGUA
757	4685869,422	2532251,510	14,152	BVIA
758	4685870,503	2532245,748	14,076	SAGUA
759	4685864,098	2532250,935	14,119	BVIA
760	4685866,633	2532251,233	14,089	EVIA
761	4685866,192	2532237,449	14,087	BVIA
762	4685865,614	2532237,283	14,049	SAGUA
763	4685870,667	2532238,119	14,006	BVIA
764	4685868,232	2532237,731	14,053	EVIA
765	4685863,293	2532253,098	14,073	SAGUA
766	4685833,661	2532277,787	15,417	REF50
767	4685862,340	2532265,638	14,207	BVIA
768	4685868,077	2532264,864	14,026	SAGUA
769	4685867,914	2532294,548	15,241	REF49
770	4685862,140	2532260,742	14,294	SAGUA
771	4685862,062	2532261,670	14,241	SAGUA
772	4685864,674	2532266,110	14,241	EVIA
773	4685867,124	2532266,471	14,212	BVIA

774	4685894,822	2532058,298	13,733	SAGUA
775	4685888,094	2532057,012	13,492	SAGUA
776	4685894,532	2532062,912	13,822	SAGUA
777	4685894,712	2532059,950	13,469	SAGUA
778	4685894,721	2532054,223	13,327	BVIA
779	4685895,420	2532054,314	13,340	SAGUA
780	4685889,566	2532053,670	13,529	BVIA
781	4685892,018	2532054,187	13,363	EVIA
782	4685894,461	2532063,055	13,801	SAGUA
783	4685892,684	2532073,812	13,458	SAGUA
784	4685886,053	2532072,842	13,439	SAGUA
785	4685889,065	2532076,095	13,593	EVIA
786	4685891,680	2532076,205	13,417	BVIA
787	4685890,346	2532065,952	13,422	EVIA
788	4685893,032	2532066,161	13,479	BVIA
789	4685887,009	2532064,993	13,353	SAGUA
790	4685887,849	2532065,382	13,419	BVIA
791	4685895,937	2532050,096	13,460	SAGUA
792	4685892,306	2532030,321	13,275	BVIA
793	4685889,997	2532029,826	13,343	PARAMENTO
794	4685892,682	2532033,997	13,534	BVIA
795	4685892,709	2532031,952	13,420	EVIA
796	4685877,308	2532032,484	12,511	FONDO
797	4685877,198	2532032,385	13,293	HCANAL
798	4685889,122	2532033,838	13,170	HCANAL
799	4685889,154	2532034,075	12,441	FONDO
800	4685895,030	2532034,312	13,676	EVIA
801	4685893,008	2532045,491	13,469	EVIA
802	4685890,549	2532045,247	13,519	BVIA
803	4685895,958	2532049,983	13,156	SAGUA
804	4685895,818	2532045,782	13,388	BVIA
805	4685896,727	2532037,369	13,534	BVIA
806	4685897,205	2532034,520	13,534	BVIA
807	4685892,334	2532036,740	13,486	BVIA
808	4685894,275	2532037,244	13,702	EVIA
809	4685882,560	2532123,959	13,553	MH
810	4685881,210	2532118,472	13,659	BVIA
811	4685881,998	2532130,183	13,599	EVIA
812	4685883,900	2532130,417	13,626	BVIA
813	4685887,488	2532112,782	13,465	SAGUA
814	4685882,563	2532107,975	13,702	BVIA

815	4685883,367	2532118,529	13,614	EVIA
816	4685885,348	2532118,941	13,661	BVIA
817	4685879,678	2532130,023	13,607	BVIA
818	4685878,036	2532140,394	13,634	SAGUA
819	4685878,635	2532140,384	13,792	BVIA
820	4685882,377	2532150,502	13,748	SAGUA
821	4685877,805	2532143,460	13,722	SAGUA
822	4685883,516	2532139,316	13,436	SAGUA
823	4685878,375	2532138,185	13,772	SAGUA
824	4685880,845	2532140,098	13,694	EVIA
825	4685883,172	2532140,240	13,685	BVIA
826	4685884,957	2532108,092	13,739	EVIA
827	4685891,663	2532085,246	13,755	SAGUA
828	4685890,646	2532085,508	13,622	BVIA
829	4685890,384	2532089,768	13,571	SAGUA
830	4685891,580	2532085,527	13,708	SAGUA
831	4685885,409	2532077,293	13,577	SAGUA
832	4685886,727	2532075,910	13,515	BVIA
833	4685888,077	2532085,180	13,656	EVIA
834	4685885,295	2532084,790	13,729	BVIA
835	4685884,206	2532094,465	13,601	BVIA
836	4685888,301	2532104,829	13,964	SAGUA
837	4685888,153	2532100,759	13,699	BVIA
838	4685886,817	2532108,482	13,715	BVIA
839	4685882,291	2532104,651	13,652	SAGUA
840	4685888,848	2532094,920	13,617	BVIA
841	4685886,491	2532094,885	13,630	EVIA
842	4685885,770	2532100,474	13,692	EVIA
843	4685883,462	2532099,470	13,665	BVIA
844	4685842,399	2532286,186	15,221	EPAVCON
845	4685858,268	2532293,914	15,131	EPAVCON
846	4685831,281	2532284,799	15,270	BPAVCON
847	4685841,243	2532289,537	15,187	BPAVCON
848	4685858,235	2532282,562	15,131	SARDINEL
849	4685860,782	2532269,462	14,326	SARDINEL
850	4685856,663	2532297,069	15,152	BPAVCON
851	4685857,207	2532282,526	15,145	RDAP
852	4685832,731	2532281,562	15,254	EPAVCON
853	4685857,466	2532285,153	14,874	SARDINEL
854	4685845,500	2532283,772	15,121	BPAVCON
855	4685855,684	2532285,605	14,936	PARAMENTO

856	4685855,982	2532284,742	15,094	SARDINEL
857	4685835,587	2532276,155	15,107	PARAMENTO
858	4685834,195	2532278,389	15,202	BPAVCON
859	4685846,338	2532282,567	15,252	ANDEN
860	4685835,139	2532277,223	15,400	ANDEN
861	4685861,255	2532269,315	14,305	PALTA
862	4685866,349	2532228,793	14,194	PALTA
863	4685865,981	2532228,990	14,558	SARDINEL
864	4685865,780	2532235,131	14,136	PBAJA
865	4685865,876	2532233,133	14,080	ARBOL
866	4685865,615	2532212,563	14,214	SARDINEL
867	4685865,509	2532213,026	14,227	SARDINEL
868	4685868,082	2532213,248	14,178	SARDINEL
869	4685867,662	2532212,871	14,195	SARDINEL
870	4685865,106	2532237,682	14,156	RDAS
871	4685862,548	2532262,996	14,212	ARBOL
872	4685862,368	2532256,448	14,726	SARDINEL
873	4685861,805	2532265,467	14,276	RDAP
874	4685861,495	2532264,977	14,347	SARDINEL
875	4685863,336	2532245,604	14,154	RDAP
876	4685864,015	2532244,879	14,241	SARDINEL
877	4685861,499	2532253,780	14,870	PARAMENTO
878	4685862,245	2532253,265	14,781	RDAP
879	4685822,028	2532271,100	15,356	ANDEN
880	4685821,616	2532272,249	15,381	ANDEN
881	4685825,499	2532271,191	14,637	PARAMENTO
882	4685824,038	2532271,111	14,656	PBAJA
883	4685824,195	2532273,593	15,242	BPAVCON
884	4685822,582	2532276,770	15,286	EPAVCON
885	4685825,093	2532272,267	14,873	TN
886	4685825,058	2532272,383	15,426	ANDEN
887	4685815,478	2532266,504	14,660	PARAMENTO
888	4685821,534	2532272,275	15,258	BPAVCON
889	4685818,711	2532271,033	15,271	EPAVCON
890	4685822,111	2532269,276	14,667	BPAVCON
891	4685822,089	2532270,952	14,970	BPAVCON
892	4685815,909	2532268,188	15,352	ANDEN
893	4685815,401	2532269,377	15,348	ANDEN
894	4685815,391	2532269,423	15,291	BPAVCON
895	4685815,954	2532268,167	14,989	BPAVCON
896	4685821,062	2532279,930	15,343	BPAVCON

897	4685856,556	2532289,058	15,105	BPAVCON
898	4685857,752	2532286,441	14,594	BPAVCON
899	4685786,592	2532254,088	15,342	PARAMENTO
900	4685859,820	2532290,748	15,105	EPAVCON
901	4685857,151	2532286,830	14,894	ARBOL
902	4685856,932	2532285,989	14,680	PALTA
903	4685857,040	2532287,808	15,179	ANDEN
904	4685856,192	2532287,142	14,674	PBAJA
905	4685786,862	2532254,272	15,419	ANDEN
906	4685798,128	2532261,118	15,294	BPAVCON
907	4685798,781	2532259,972	15,402	ANDEN
908	4685795,226	2532267,566	15,357	BPAVCON
909	4685796,545	2532264,300	15,325	EPAVCON
910	4685784,505	2532258,517	15,292	EPAVCON
911	4685786,134	2532255,405	15,199	BPAVCON
912	4685798,914	2532259,600	15,467	PARAMENTO
913	4685783,077	2532261,677	15,317	BPAVCON
914	4685863,391	2532117,904	13,674	PARAMENTO
915	4685863,200	2532119,210	13,464	BPAVCON
916	4685862,289	2532125,295	13,671	ANDEN
917	4685863,401	2532118,049	13,684	ANDEN
918	4685879,173	2532121,363	13,521	BPAVCON
919	4685879,902	2532121,102	13,517	BPAVCON
920	4685862,814	2532121,678	13,458	EPAVCON
921	4685878,346	2532121,238	13,528	BPAVCON
922	4685862,322	2532125,329	13,699	PARAMENTO
923	4685879,920	2532129,226	13,301	BPAVCON
924	4685879,288	2532129,096	13,347	BPAVCON
925	4685877,146	2532127,539	13,921	PARAMENTO
926	4685879,880	2532129,870	13,339	BPAVCON
927	4685878,460	2532126,279	13,545	BPAVCON
928	4685862,520	2532124,194	13,435	BPAVCON
929	4685879,366	2532127,210	13,540	BPAVCON
930	4685879,033	2532126,573	13,533	BPAVCON
931	4685880,291	2532120,456	13,567	BPAVCON
932	4685885,776	2532124,963	13,543	EPAVCON
933	4685882,731	2532124,408	13,532	EPAVCON
934	4685887,534	2532119,380	13,706	ANDEN
935	4685886,433	2532119,240	13,657	ANDEN
936	4685879,310	2532118,302	13,708	ANDEN
937	4685880,455	2532118,413	13,709	ANDEN

938	4685879,113	2532127,474	13,702	ANDEN
939	4685879,087	2532119,925	13,748	ANDEN
940	4685887,282	2532121,398	13,763	ANDEN
941	4685886,196	2532119,147	13,585	BPAVCON
942	4685885,935	2532121,064	13,579	BPAVCON
943	4685880,505	2532118,462	13,670	BPAVCON
944	4685883,368	2532118,763	13,582	EPAVCON
945	4685886,946	2532122,551	13,559	BPAVCON
946	4685887,702	2532120,990	13,800	PARAMENTO
947	4685886,067	2532121,813	13,536	BPAVCON
948	4685886,407	2532122,352	13,566	BPAVCON
949	4685852,005	2532211,216	13,965	PARAMENTO
950	4685851,991	2532209,936	13,706	BVIA
951	4685874,549	2532208,136	13,923	BVIA
952	4685871,390	2532207,618	13,917	EVIA
953	4685853,488	2532204,563	13,896	PARAMENTO
954	4685869,398	2532202,920	14,045	RDAS
955	4685852,753	2532207,580	13,825	EVIA
956	4685853,339	2532205,215	13,837	BVIA
957	4685874,276	2532210,686	13,932	EVIA
958	4685869,107	2532206,651	14,007	SARDINEL
959	4685868,880	2532206,920	13,916	BVIA
960	4685866,511	2532213,202	14,195	PARAMENTO
961	4685868,201	2532206,469	14,045	PARAMENTO
962	4685871,265	2532213,104	13,940	EVIA
963	4685874,055	2532213,328	13,930	BVIA
964	4685868,629	2532209,483	13,965	EVIA
965	4685868,483	2532212,849	13,953	BVIA
966	4685869,913	2532199,000	14,037	PALTA
967	4685876,425	2532150,924	14,126	SARDINEL
968	4685877,295	2532143,145	14,111	SARDINEL
969	4685873,530	2532158,635	13,875	SARDINEL
970	4685873,501	2532163,468	14,239	PARAMENTO
971	4685878,020	2532133,380	13,985	RDAS
972	4685879,020	2532127,737	13,771	SARDINEL
973	4685878,247	2532135,049	13,913	SARDINEL
974	4685878,660	2532134,747	13,709	PALTA
975	4685875,356	2532158,929	13,776	SARDINEL
976	4685873,291	2532176,173	14,217	SARDINEL
977	4685873,861	2532171,102	14,225	SARDINEL
978	4685870,118	2532198,385	14,076	SARDINEL

979	4685871,580	2532190,366	13,981	SARDINEL
980	4685874,222	2532167,046	13,968	PALTA
981	4685874,521	2532164,398	14,238	RDAP
982	4685872,689	2532170,969	14,410	SARDINEL
983	4685873,895	2532168,929	14,006	ARBOL
984	4685819,374	2532267,957	14,671	EPAVCON
985	4685841,763	2532124,674	13,372	BVIA
986	4685840,305	2532133,650	13,211	BVIA
987	4685836,327	2532124,014	13,341	BVIA
988	4685839,055	2532124,357	13,368	EVIA
989	4685835,174	2532129,947	13,456	SAGUA
990	4685835,328	2532129,212	13,465	SAGUA
991	4685837,771	2532133,188	13,282	EVIA
992	4685835,152	2532132,822	13,257	BVIA
993	4685840,039	2532118,472	13,387	MH
994	4685843,561	2532105,603	13,476	BVIA
995	4685844,001	2532104,971	13,530	SAGUA
996	4685839,197	2532104,479	13,580	BVIA
997	4685841,162	2532104,873	13,517	EVIA
998	4685840,487	2532112,820	13,456	EVIA
999	4685842,842	2532112,943	13,444	BVIA
1000	4685844,347	2532108,251	13,534	SAGUA
1001	4685837,974	2532112,458	13,413	BVIA
1002	4685833,842	2532138,173	13,301	SAGUA
1003	4685833,589	2532166,639	13,320	EVIA
1004	4685831,105	2532166,341	13,314	BVIA
1005	4685836,803	2532165,146	13,181	SAGUA
1006	4685835,983	2532166,801	13,344	BVIA
1007	4685829,611	2532179,450	13,366	BVIA
1008	4685831,603	2532179,896	13,338	EVIA
1009	4685830,124	2532168,713	13,502	SAGUA
1010	4685829,079	2532176,859	13,326	SAGUA
1011	4685837,267	2532161,856	13,214	SAGUA
1012	4685836,363	2532142,200	13,280	EVIA
1013	4685834,100	2532141,849	13,203	BVIA
1014	4685840,293	2532138,577	13,290	SAGUA
1015	4685839,322	2532142,201	13,227	BVIA
1016	4685835,195	2532153,574	13,324	EVIA
1017	4685837,791	2532153,933	13,305	BVIA
1018	4685832,371	2532152,303	13,261	SAGUA
1019	4685832,604	2532153,261	13,171	BVIA

1020	4685848,961	2532069,182	13,343	BVIA
1021	4685846,392	2532068,986	13,343	EVIA
1022	4685850,891	2532060,032	13,527	SAGUA
1023	4685850,305	2532064,154	13,675	SAGUA
1024	4685842,934	2532071,163	13,288	SAGUA
1025	4685848,679	2532075,695	13,346	SAGUA
1026	4685843,823	2532068,684	13,294	BVIA
1027	4685843,103	2532069,176	13,119	SAGUA
1028	4685845,347	2532057,971	13,158	BVIA
1029	4685851,953	2532051,949	13,534	SAGUA
1030	4685852,815	2532046,254	13,278	SAGUA
1031	4685848,336	2532051,768	13,356	EVIA
1032	4685850,540	2532052,229	13,314	BVIA
1033	4685850,030	2532057,930	13,320	BVIA
1034	4685847,741	2532057,647	13,382	EVIA
1035	4685851,339	2532055,623	13,271	SAGUA
1036	4685851,507	2532055,936	13,240	SAGUA
1037	4685848,577	2532076,537	13,581	SAGUA
1038	4685842,155	2532096,369	13,454	EVIA
1039	4685840,106	2532096,137	13,477	BVIA
1040	4685846,506	2532092,503	13,241	SAGUA
1041	4685845,117	2532096,371	13,355	BVIA
1042	4685845,188	2532099,599	13,248	SAGUA
1043	4685838,723	2532103,501	13,181	SAGUA
1044	4685839,249	2532098,398	13,403	SAGUA
1045	4685839,227	2532099,004	13,533	SAGUA
1046	4685840,215	2532091,024	13,416	SAGUA
1047	4685844,824	2532082,312	13,305	EVIA
1048	4685841,981	2532082,033	13,191	BVIA
1049	4685847,691	2532083,089	13,509	SAGUA
1050	4685847,012	2532082,722	13,349	BVIA
1051	4685841,261	2532083,170	13,063	SAGUA
1052	4685841,193	2532082,384	13,169	SAGUA
1053	4685841,467	2532080,998	13,287	SAGUA
1054	4685841,286	2532083,091	13,463	SAGUA
1055	4685829,537	2532223,707	13,322	SAGUA
1056	4685829,036	2532228,195	13,420	SAGUA
1057	4685827,104	2532216,572	13,511	EVIA
1058	4685829,949	2532216,973	13,314	BVIA
1059	4685823,395	2532228,269	13,479	BVIA
1060	4685822,368	2532231,590	13,360	SAGUA

1061	4685828,404	2532228,816	13,448	BVIA
1062	4685825,739	2532228,618	13,557	EVIA
1063	4685824,919	2532216,332	13,421	BVIA
1064	4685809,941	2532206,067	13,993	PARAMENTO
1065	4685809,935	2532205,104	13,738	BVIA
1066	4685819,877	2532205,933	13,657	BVIA
1067	4685819,556	2532206,778	13,764	PARAMENTO
1068	4685810,176	2532198,823	13,963	PARAMENTO
1069	4685824,491	2532216,380	13,388	SAGUA
1070	4685810,043	2532202,634	13,724	EVIA
1071	4685810,220	2532200,158	13,778	BVIA
1072	4685821,344	2532239,613	13,372	SAGUA
1073	4685823,212	2532265,230	13,890	BVIA
1074	4685826,004	2532264,420	14,013	SAGUA
1075	4685818,116	2532263,155	14,171	BVIA
1076	4685820,497	2532263,968	14,038	EVIA
1077	4685816,748	2532266,544	14,467	BVIA
1078	4685816,634	2532266,762	14,687	BPAVCON
1079	4685822,264	2532269,066	14,541	BVIA
1080	4685819,345	2532267,903	14,538	EVIA
1081	4685818,270	2532259,855	13,812	SAGUA
1082	4685826,338	2532244,404	13,597	BVIA
1083	4685827,467	2532240,405	13,612	SAGUA
1084	4685821,234	2532243,498	13,563	BVIA
1085	4685823,402	2532243,927	13,582	EVIA
1086	4685819,656	2532254,667	13,630	BVIA
1087	4685821,664	2532259,538	13,820	MH
1088	4685824,999	2532256,124	13,546	BVIA
1089	4685821,968	2532255,833	13,676	EVIA
1090	4685826,631	2532202,251	13,360	BVIA
1091	4685826,444	2532204,172	13,380	EVIA
1092	4685829,754	2532197,330	13,376	EVIA
1093	4685827,214	2532196,938	13,331	BVIA
1094	4685831,206	2532207,237	13,333	BVIA
1095	4685831,385	2532205,044	13,273	EVIA
1096	4685826,007	2532206,659	13,429	BVIA
1097	4685828,485	2532207,045	13,454	EVIA
1098	4685832,210	2532197,669	13,351	BVIA
1099	4685828,207	2532185,359	13,415	SAGUA
1100	4685833,290	2532185,472	13,033	SAGUA
1101	4685834,019	2532180,388	13,333	BVIA

1102	4685828,662	2532181,827	13,203	SAGUA
1103	4685830,328	2532190,109	13,371	EVIA
1104	4685833,116	2532190,282	13,315	BVIA
1105	4685833,533	2532185,784	13,053	SAGUA
1106	4685828,134	2532189,687	13,312	BVIA
1107	4685831,570	2532202,933	13,340	BVIA
1108	4685846,306	2532207,249	13,582	EVIA
1109	4685846,242	2532209,214	13,566	BVIA
1110	4685847,126	2532203,720	13,789	PARAMENTO
1111	4685846,723	2532204,812	13,686	BVIA
1112	4685820,745	2532201,598	13,492	BVIA
1113	4685820,376	2532203,806	13,565	EVIA
1114	4685846,123	2532210,297	13,698	PARAMENTO
1115	4685820,748	2532199,939	13,760	PARAMENTO
1116	4685839,526	2532202,655	13,735	PARAMENTO
1117	4685838,471	2532209,453	13,598	PARAMENTO
1118	4685839,305	2532203,472	13,715	SARDINEL
1119	4685829,091	2532202,642	13,414	EVIA
1120	4685832,238	2532202,769	13,209	SAGUA
1121	4685838,779	2532208,011	13,489	BVIA
1122	4685838,833	2532208,527	13,491	SARDINEL
1123	4685839,061	2532203,907	13,546	BVIA
1124	4685838,959	2532206,001	13,547	EVIA
1125	4686175,571	2532310,538	14,647	RDAP
1126	4686175,572	2532314,225	14,108	SARDINEL
1127	4686176,642	2532308,869	13,933	HCUNETA
1128	4686176,148	2532308,762	14,113	HCUNETA
1129	4686173,712	2532327,522	14,141	HCUNETA
1130	4686173,912	2532326,425	14,069	SARDINEL
1131	4686173,866	2532312,851	14,748	PARAMENTO
1132	4686174,251	2532327,698	14,114	HCUNETA
1133	4686176,907	2532302,269	14,106	SARDINEL
1134	4686181,619	2532267,312	14,120	PBAJA
1135	4686179,187	2532286,544	13,996	SARDINEL
1136	4686181,900	2532263,058	14,007	RDAS
1137	4686181,994	2532263,590	14,170	SARDINEL
1138	4686178,142	2532287,404	14,064	RDAP
1139	4686175,833	2532303,005	14,283	RDAP
1140	4686179,558	2532286,659	13,875	HCUNETA
1141	4686179,182	2532286,566	14,013	HCUNETA
1142	4686173,937	2532326,436	14,005	HCUNETA

1143	4686186,399	2531958,996	13,728	ANDEN
1144	4686184,895	2531958,803	13,650	ANDEN
1145	4686170,708	2532335,641	14,964	PBAJA
1146	4686186,896	2531959,573	13,770	PARAMENTO
1147	4686184,541	2531959,463	13,284	PBAJA
1148	4686184,356	2531959,087	13,229	CUNETA
1149	4686186,908	2531958,653	13,711	ANDEN
1150	4686185,472	2531959,060	13,910	RDAP
1151	4686171,155	2532335,406	14,860	PARAMENTO
1152	4686172,255	2532326,147	14,343	SARDINEL
1153	4686173,537	2532328,525	14,127	PBAJA
1154	4686174,319	2532326,540	14,050	HCUNETA
1155	4686173,017	2532326,576	14,146	RDAP
1156	4686171,608	2532334,173	14,092	PARAMENTO
1157	4686172,507	2532334,990	14,774	ARBOL
1158	4686172,520	2532334,656	14,677	HCUNETA
1159	4686171,990	2532334,603	14,151	HCUNETA
1160	4686192,016	2532175,742	13,829	SARDINEL
1161	4686191,940	2532184,701	13,924	RDAS
1162	4686194,730	2532170,337	13,620	BPAVCON
1163	4686193,533	2532175,938	13,923	SARDINEL
1164	4686190,526	2532195,627	13,887	RDAS
1165	4686190,609	2532198,514	13,689	PBAJA
1166	4686192,723	2532185,336	13,673	HCUNETA
1167	4686192,262	2532185,177	13,787	HCUNETA
1168	4686194,169	2532170,269	13,628	BPAVCON
1169	4686195,274	2532161,191	13,612	BPAVCON
1170	4686195,562	2532159,071	13,637	BPAVCON
1171	4686194,044	2532162,014	13,581	BPAVCON
1172	4686194,800	2532161,819	13,593	BPAVCON
1173	4686194,232	2532167,522	13,609	BPAVCON
1174	4686194,405	2532168,212	13,630	BPAVCON
1175	4686195,370	2532159,548	13,821	PBAJA
1176	4686193,285	2532166,995	13,579	BPAVCON
1177	4686190,526	2532199,836	13,869	SARDINEL
1178	4686184,410	2532249,882	13,720	HCUNETA
1179	4686183,885	2532249,770	13,732	HCUNETA
1180	4686186,883	2532231,176	13,810	HCUNETA
1181	4686186,297	2532231,478	13,981	SARDINEL
1182	4686180,805	2532253,282	14,230	SARDINEL
1183	4686180,666	2532254,315	14,651	PARAMENTO

1184	4686182,277	2532247,153	13,867	PARAMENTO
1185	4686183,367	2532253,763	14,233	SARDINEL
1186	4686186,461	2532231,151	14,014	HCUNETA
1187	4686188,339	2532215,672	13,831	HCUNETA
1188	4686186,177	2532214,763	14,023	RDAP
1189	4686188,448	2532215,964	14,151	SARDINEL
1190	4686188,913	2532215,814	13,746	HCUNETA
1191	4686185,341	2532224,290	14,119	RDAP
1192	4686186,316	2532231,129	14,018	PBAJA
1193	4686185,585	2532214,590	14,031	PARAMENTO
1194	4686187,176	2532223,318	14,148	RDAP
1195	4686175,004	2532038,085	13,440	RDAP
1196	4686175,238	2532038,456	13,435	SARDINEL
1197	4686177,267	2532030,656	13,626	SARDINEL
1198	4686174,621	2532037,904	13,880	SARDINEL
1199	4686174,315	2532046,462	13,501	SARDINEL
1200	4686173,063	2532051,681	13,439	RDAS
1201	4686174,172	2532044,105	13,447	RDAS
1202	4686174,094	2532045,873	13,655	RDAP
1203	4686177,267	2532030,650	13,625	PARAMENTO
1204	4686176,135	2532022,485	13,765	ARBOL
1205	4686176,803	2532022,484	13,617	SARDINEL
1206	4686176,651	2532019,775	13,838	ARBOL
1207	4686176,454	2532021,031	13,692	ARBOL
1208	4686175,813	2532029,874	13,555	PALTA
1209	4686175,192	2532030,508	13,423	SARDINEL
1210	4686178,627	2532022,832	13,593	PARAMENTO
1211	4686178,624	2532022,828	13,588	SARDINEL
1212	4686173,073	2532053,867	13,474	SARDINEL
1213	4686188,045	2532072,254	13,560	PARAMENTO
1214	4686186,734	2532078,877	14,661	PARAMENTO
1215	4686171,130	2532071,454	13,836	SARDINEL
1216	4686187,983	2532072,869	13,550	SARDINEL
1217	4686187,272	2532077,852	13,821	BVIA
1218	4686179,632	2532071,834	13,492	BVIA
1219	4686188,123	2532073,187	13,561	BVIA
1220	4686187,519	2532075,527	13,604	EVIA
1221	4686173,018	2532071,025	13,839	PARAMENTO
1222	4686171,554	2532062,116	13,535	SARDINEL
1223	4686171,845	2532061,699	13,777	PALTA
1224	4686172,728	2532053,857	13,461	SARDINEL

1225	4686173,330	2532053,652	13,438	RDAP
1226	4686172,245	2532060,490	13,761	RDAP
1227	4686172,155	2532069,944	13,678	PARAMENTO
1228	4686172,065	2532061,182	13,725	RDAP
1229	4686172,127	2532060,741	13,764	RDAP
1230	4686181,864	2531974,498	13,273	CUNETA
1231	4686182,186	2531974,524	13,267	CUNETA
1232	4686183,829	2531974,213	13,512	RDAP
1233	4686182,569	2531975,351	13,465	RDAS
1234	4686181,911	2531982,653	13,484	SARDINEL
1235	4686181,337	2531989,071	13,691	RDAP
1236	4686182,044	2531974,520	12,884	FONDO
1237	4686182,454	2531982,692	13,560	SARDINEL
1238	4686183,600	2531975,201	13,501	RDAP
1239	4686184,083	2531961,818	13,215	ARBOL
1240	4686184,129	2531966,763	13,648	SARDINEL
1241	4686184,016	2531959,041	13,207	CUNETA
1242	4686184,156	2531959,095	12,910	FONDO
1243	4686183,489	2531973,829	14,140	SARDINEL
1244	4686183,092	2531973,685	14,077	PALTA
1245	4686184,879	2531958,906	13,803	SARDINEL
1246	4686184,675	2531966,821	13,554	SARDINEL
1247	4686180,748	2531990,318	13,687	SARDINEL
1248	4686178,991	2532007,481	13,694	RDAS
1249	4686178,168	2532008,345	13,286	RDAP
1250	4686180,467	2532006,942	13,793	SARDINEL
1251	4686180,466	2532006,955	13,795	PARAMENTO
1252	4686176,925	2532016,502	13,686	ARBOL
1253	4686176,950	2532018,049	13,581	ARBOL
1254	4686177,565	2532014,475	13,836	SARDINEL
1255	4686177,355	2532014,646	13,571	ARBOL
1256	4686178,971	2532006,384	13,915	SARDINEL
1257	4686179,839	2531998,399	13,472	SARDINEL
1258	4686179,351	2531998,379	13,206	PALTA
1259	4686180,122	2531990,190	12,996	PBAJA
1260	4686179,403	2531992,844	13,439	ARBOL
1261	4686181,790	2531998,701	13,715	SARDINEL
1262	4686179,911	2532003,867	13,897	ARBOL
1263	4686179,400	2531998,023	13,155	RDAP
1264	4686181,783	2531998,697	13,738	PARAMENTO
1265	4686194,015	2532160,809	13,843	ANDEN

1266	4686201,945	2532104,522	13,793	RDAP
1267	4686200,835	2532104,903	13,814	PARAMENTO
1268	4686200,235	2532120,720	13,874	RDAP
1269	4686202,797	2532105,535	13,776	SARDINEL
1270	4686204,907	2532089,655	13,416	HCUNETA
1271	4686205,412	2532089,693	13,480	HCUNETA
1272	4686203,343	2532100,787	13,767	PBAJA
1273	4686204,619	2532089,602	13,746	SARDINEL
1274	4686199,564	2532129,244	14,033	SARDINEL
1275	4686195,303	2532152,792	13,953	RDAP
1276	4686197,288	2532145,438	13,915	SARDINEL
1277	4686195,602	2532158,979	13,554	HCUNETA
1278	4686193,848	2532158,811	13,834	SARDINEL
1279	4686199,606	2532129,238	13,651	HCUNETA
1280	4686200,003	2532129,344	13,597	HCUNETA
1281	4686197,396	2532145,493	13,595	HCUNETA
1282	4686197,839	2532145,559	13,591	HCUNETA
1283	4686204,456	2532090,666	13,527	RDAS
1284	4686207,118	2532058,875	13,844	SARDINEL
1285	4686209,740	2532053,043	13,669	RDAP
1286	4686209,666	2532059,497	13,447	HCUNETA
1287	4686209,246	2532059,119	13,593	SARDINEL
1288	4686212,453	2532036,468	13,697	PBAJA
1289	4686212,659	2532035,185	13,662	SARDINEL
1290	4686209,978	2532051,620	13,665	RDAS
1291	4686210,394	2532047,589	13,766	RDAP
1292	4686209,133	2532059,410	13,509	HCUNETA
1293	4686206,387	2532078,482	13,353	HCUNETA
1294	4686203,655	2532081,571	13,718	PARAMENTO
1295	4686202,966	2532090,560	13,635	RDAP
1296	4686206,982	2532078,654	13,380	HCUNETA
1297	4686205,236	2532073,792	13,801	PARAMENTO
1298	4686207,544	2532070,963	13,472	PBAJA
1299	4686205,173	2532081,180	13,948	SARDINEL
1300	4686205,008	2532080,614	13,603	ARBOL
1301	4686153,322	2532154,518	13,646	SARDINEL
1302	4686151,493	2532154,278	13,867	SARDINEL
1303	4686154,458	2532144,022	14,282	SARDINEL
1304	4686154,958	2532144,052	14,219	SARDINEL
1305	4686156,455	2532154,050	13,546	BPAVCON
1306	4686159,385	2532154,358	13,518	BPAVCON

1307	4686151,407	2532155,121	13,686	PARAMENTO
1308	4686153,447	2532153,718	13,502	BPAVCON
1309	4686156,286	2532132,803	13,414	PBAJA
1310	4686158,768	2532100,583	13,764	RDAP
1311	4686159,246	2532108,215	13,703	SARDINEL
1312	4686158,551	2532097,773	13,805	PARAMENTO
1313	4686159,540	2532099,124	13,778	RDAP
1314	4686155,757	2532131,802	13,622	SARDINEL
1315	4686155,447	2532132,171	13,653	RDAP
1316	4686158,414	2532115,629	13,821	SARDINEL
1317	4686157,199	2532124,041	13,782	SARDINEL
1318	4686159,078	2532156,674	13,525	BPAVCON
1319	4686141,198	2532162,015	13,695	PARAMENTO
1320	4686141,488	2532160,302	13,461	BPAVCON
1321	4686130,625	2532158,837	13,469	BPAVCON
1322	4686130,931	2532160,262	13,678	PARAMENTO
1323	4686195,572	2532158,932	13,780	SARDINEL
1324	4686195,940	2532159,033	13,543	HCUNETA
1325	4686195,233	2532159,694	13,784	PBAJA
1326	4686193,380	2532159,776	13,851	PARAMENTO
1327	4686131,098	2532153,816	13,458	BPAVCON
1328	4686155,994	2532157,226	13,512	EPAVCON
1329	4686153,129	2532155,962	13,500	BPAVCON
1330	4686159,301	2532157,312	13,534	BPAVCON
1331	4686159,903	2532157,753	13,507	BPAVCON
1332	4686141,885	2532155,286	13,480	BPAVCON
1333	4686142,019	2532153,934	13,932	PARAMENTO
1334	4686152,639	2532156,464	13,503	BPAVCON
1335	4686151,962	2532156,631	13,469	BPAVCON
1336	4686232,099	2531962,923	13,514	BPAVCON
1337	4686232,620	2531958,429	13,568	BPAVCON
1338	4686228,364	2531963,206	13,532	BPAVCON
1339	4686229,019	2531962,606	13,502	BPAVCON
1340	4686220,007	2531963,467	13,803	ANDEN
1341	4686220,835	2531963,365	13,709	ANDEN
1342	4686224,714	2531962,045	13,496	EPAVCON
1343	4686225,069	2531959,811	13,570	EPAVCON
1344	4686227,808	2531964,430	13,516	BPAVCON
1345	4686220,279	2531961,788	13,536	BPAVCON
1346	4686220,781	2531962,599	13,512	BPAVCON
1347	4686219,221	2531956,796	13,515	BPAVCON

1348	4686218,689	2531961,273	13,518	BPAVCON
1349	4686224,533	2531964,001	13,490	BPAVCON
1350	4686226,843	2531964,288	13,512	BPAVCON
1351	4686221,078	2531963,608	13,504	BPAVCON
1352	4686223,004	2531963,839	13,492	BPAVCON
1353	4686219,556	2531962,600	13,771	ANDEN
1354	4686193,908	2532170,216	13,782	ANDEN
1355	4686181,357	2532166,759	13,735	ANDEN
1356	4686192,955	2532168,764	13,834	ANDEN
1357	4686192,799	2532170,076	13,800	ANDEN
1358	4686181,820	2532163,054	13,588	EPAVCON
1359	4686183,394	2532159,653	13,754	ANDEN
1360	4686181,811	2532165,524	13,536	BPAVCON
1361	4686182,634	2532160,546	13,560	BPAVCON
1362	4686192,961	2532168,182	13,786	ANDEN
1363	4686208,805	2531955,495	13,496	BPAVCON
1364	4686201,261	2531961,026	13,830	PARAMENTO
1365	4686207,967	2531961,139	13,706	ANDEN
1366	4686208,301	2531959,973	13,473	BPAVCON
1367	4686194,041	2532170,860	13,647	HCUNETA
1368	4686192,927	2532168,795	13,791	PARAMENTO
1369	4686200,891	2531960,295	13,718	ANDEN
1370	4686194,555	2532170,981	13,638	HCUNETA
1371	4686215,852	2532002,813	13,625	RDAP
1372	4686216,733	2532001,573	13,248	PBAJA
1373	4686216,646	2532003,203	13,295	HCUNETA
1374	4686217,201	2532003,252	13,296	HCUNETA
1375	4686218,250	2531987,492	13,736	SARDINEL
1376	4686218,702	2531987,326	13,568	SARDINEL
1377	4686217,424	2531995,990	13,376	RDAS
1378	4686217,592	2531994,124	13,444	RDAS
1379	4686216,307	2532003,412	13,624	SARDINEL
1380	4686211,989	2532034,458	13,774	RDAP
1381	4686212,879	2532031,474	13,471	RDAS
1382	4686213,117	2532035,019	13,342	HCUNETA
1383	4686212,608	2532034,948	13,353	HCUNETA
1384	4686215,910	2532010,057	14,050	SARDINEL
1385	4686216,741	2532003,478	14,009	SARDINEL
1386	4686214,677	2532019,073	13,612	SARDINEL
1387	4686214,711	2532009,979	14,039	RDAP
1388	4686216,885	2531986,283	13,628	PARAMENTO

1389	4686222,241	2531956,232	13,580	HCUNETA
1390	4686222,655	2531956,323	13,589	HCUNETA
1391	4686221,905	2531963,874	13,140	HCUNETA
1392	4686221,413	2531963,823	13,133	HCUNETA
1393	4686217,082	2531955,817	13,514	HCANAL
1394	4686217,550	2531954,419	13,459	HCANAL
1395	4686229,106	2531957,310	13,441	HCANAL
1396	4686229,181	2531955,858	13,396	HCANAL
1397	4686219,421	2531962,938	13,778	PARAMENTO
1398	4686220,652	2531971,671	13,660	SARDINEL
1399	4686220,503	2531971,439	13,187	PBAJA
1400	4686218,272	2531985,875	13,356	RDAP
1401	4686219,232	2531978,741	13,659	RDAP
1402	4686220,549	2531970,409	13,469	RDAS
1403	4686218,482	2531971,442	13,685	SARDINEL
1404	4686220,535	2531971,484	13,149	HCUNETA
1405	4686221,021	2531971,597	13,181	HCUNETA
1406	4686219,061	2532170,405	13,728	BPAVCON
1407	4686218,864	2532171,770	13,960	ANDEN
1408	4686219,590	2532165,407	13,710	BPAVCON
1409	4686219,342	2532167,970	13,751	EPAVCON
1410	4686201,605	2532169,195	13,825	ANDEN
1411	4686201,554	2532169,243	13,831	ANDEN
1412	4686218,844	2532171,971	13,977	PARAMENTO
1413	4686201,502	2532169,700	13,995	PARAMENTO
1414	4686219,716	2532164,233	13,964	ANDEN
1415	4686212,071	2532162,614	13,895	PARAMENTO
1416	4686211,389	2532166,899	13,713	EPAVCON
1417	4686211,834	2532164,375	13,654	BPAVCON
1418	4686212,013	2532163,157	13,910	ANDEN
1419	4686210,892	2532170,980	13,910	PARAMENTO
1420	4686219,827	2532163,382	14,296	PARAMENTO
1421	4686211,071	2532169,366	13,665	BPAVCON
1422	4686210,931	2532170,525	13,885	ANDEN
1423	4686201,154	2532171,301	13,946	ANDEN
1424	4686201,154	2532171,363	13,936	SARDINEL
1425	4686201,154	2532171,376	13,928	PARAMENTO
1426	4686199,991	2532171,152	13,375	FONDO
1427	4686200,352	2532171,260	13,781	SARDINEL
1428	4686198,564	2532184,885	13,923	SARDINEL
1429	4686197,340	2532192,883	14,267	SARDINEL

1430	4686199,595	2532176,961	13,743	PALTA
1431	4686199,560	2532177,355	13,907	SARDINEL
1432	4686199,835	2532171,116	13,595	CUNETA
1433	4686200,479	2532168,979	13,658	BPAVCON
1434	4686200,762	2532168,421	13,690	BPAVCON
1435	4686200,213	2532171,180	13,657	BPAVCON
1436	4686200,406	2532169,014	13,858	BPAVCON
1437	4686197,184	2532170,709	13,658	EPAVCON
1438	4686200,153	2532171,188	13,673	CUNETA
1439	4686200,978	2532168,268	13,632	BPAVCON
1440	4686201,667	2532168,059	13,611	BPAVCON
1441	4686226,302	2531980,628	13,642	SARDINEL
1442	4686225,331	2531980,498	13,195	CUNETA
1443	4686225,391	2531980,507	13,629	SARDINEL
1444	4686226,304	2531980,627	13,637	PARAMENTO
1445	4686226,511	2531972,444	13,441	PALTA
1446	4686226,764	2531971,447	13,469	RDAP
1447	4686225,038	2531980,488	13,220	CUNETA
1448	4686225,168	2531980,503	12,929	FONDO
1449	4686224,768	2531987,829	13,658	RDAP
1450	4686223,137	2532003,369	13,660	RDAP
1451	4686223,562	2531996,570	13,582	SARDINEL
1452	4686221,156	2532009,517	13,468	ARBOL
1453	4686222,462	2532004,107	13,589	SARDINEL
1454	4686224,391	2531988,461	13,288	CUNETA
1455	4686224,276	2531988,452	12,959	FONDO
1456	4686224,444	2531988,451	13,752	SARDINEL
1457	4686224,073	2531988,425	13,264	CUNETA
1458	4686226,804	2531970,984	13,474	RDAS
1459	4686201,671	2532159,842	13,687	BPAVCON
1460	4686201,451	2532161,522	13,650	BPAVCON
1461	4686203,395	2532153,589	14,727	PARAMENTO
1462	4686198,581	2532159,442	13,653	EPAVCON
1463	4686202,100	2532163,049	13,678	BPAVCON
1464	4686203,172	2532163,245	13,644	BPAVCON
1465	4686201,583	2532162,452	13,644	BPAVCON
1466	4686201,912	2532162,921	13,673	BPAVCON
1467	4686204,060	2532153,657	14,590	PARAMENTO
1468	4686227,795	2531964,435	13,553	ANDEN
1469	4686227,297	2531964,385	13,435	CUNETA
1470	4686229,015	2531964,046	13,773	PARAMENTO

1471	4686229,325	2531963,824	13,751	ANDEN
1472	4686228,811	2531957,107	13,461	CUNETA
1473	4686202,947	2532161,389	14,085	PARAMENTO
1474	4686226,968	2531964,343	13,349	CUNETA
1475	4686228,455	2531957,039	13,427	CUNETA
1476	4686180,097	2532323,035	13,995	CUNETA
1477	4686180,414	2532322,997	14,012	CUNETA
1478	4686180,995	2532317,977	14,010	CUNETA
1479	4686180,836	2532317,922	13,683	FONDO
1480	4686181,078	2532325,860	14,267	SARDINEL
1481	4686180,865	2532325,772	14,185	CUNETA
1482	4686180,290	2532322,993	13,698	FONDO
1483	4686180,537	2532322,989	14,118	SARDINEL
1484	4686180,668	2532317,970	13,974	CUNETA
1485	4686186,124	2532295,140	14,281	PARAMENTO
1486	4686184,831	2532295,293	14,286	RDAP
1487	4686183,693	2532294,829	13,923	CUNETA
1488	4686183,877	2532294,818	13,618	FONDO
1489	4686182,050	2532311,548	14,017	PALTA
1490	4686181,468	2532315,050	14,149	SARDINEL
1491	4686183,124	2532302,928	14,100	SARDINEL
1492	4686182,030	2532311,251	14,026	SARDINEL
1493	4686180,614	2532325,888	14,114	CUNETA
1494	4686192,702	2532337,963	15,153	BPAVCON
1495	4686200,712	2532325,294	15,285	PARAMENTO
1496	4686189,865	2532329,988	15,271	ANDEN
1497	4686191,541	2532334,621	15,196	EPAVCON
1498	4686202,037	2532330,792	15,149	EPAVCON
1499	4686203,233	2532334,088	15,132	BPAVCON
1500	4686200,382	2532326,187	15,270	ANDEN
1501	4686200,872	2532327,525	15,039	BPAVCON
1502	4686190,295	2532331,292	15,184	BPAVCON
1503	4686183,028	2532326,128	14,566	PARAMENTO
1504	4686183,034	2532326,148	14,552	SARDINEL
1505	4686180,751	2532325,844	13,900	FONDO
1506	4686180,534	2532326,368	14,525	PALTA
1507	4686180,463	2532333,534	15,106	ANDEN
1508	4686179,941	2532331,939	14,736	BPAVCON
1509	4686186,858	2532329,237	15,155	PARAMENTO
1510	4686180,880	2532334,698	15,196	BPAVCON
1511	4686191,273	2532240,423	13,943	SARDINEL

1512	4686191,502	2532240,105	14,196	RDAP
1513	4686193,363	2532225,243	14,065	RDAP
1514	4686192,346	2532232,496	14,058	SARDINEL
1515	4686191,504	2532248,473	13,938	SARDINEL
1516	4686191,504	2532248,475	13,935	PARAMENTO
1517	4686191,539	2532240,711	13,987	PALTA
1518	4686190,265	2532248,369	13,945	SARDINEL
1519	4686192,910	2532224,455	13,768	CUNETA
1520	4686196,442	2532201,077	14,110	SARDINEL
1521	4686195,352	2532208,963	14,111	SARDINEL
1522	4686197,274	2532192,871	13,791	CUNETA
1523	4686197,006	2532192,860	13,746	CUNETA
1524	4686193,343	2532224,553	14,073	SARDINEL
1525	4686193,200	2532224,533	13,801	CUNETA
1526	4686194,320	2532216,628	14,248	SARDINEL
1527	4686195,767	2532216,780	14,237	PARAMENTO
1528	4686189,323	2532251,303	13,732	CUNETA
1529	4686186,274	2532279,239	14,029	PALTA
1530	4686186,328	2532278,741	13,962	PBAJA
1531	4686186,444	2532273,556	13,911	CUNETA
1532	4686186,015	2532279,334	14,043	SARDINEL
1533	4686184,176	2532294,916	14,061	SARDINEL
1534	4686183,994	2532294,897	13,940	CUNETA
1535	4686185,178	2532286,991	14,184	SARDINEL
1536	4686185,287	2532287,853	14,188	RDAP
1537	4686186,746	2532273,560	13,896	CUNETA
1538	4686190,989	2532255,421	14,245	SARDINEL
1539	4686190,967	2532255,392	14,325	PARAMENTO
1540	4686189,678	2532251,382	13,713	CUNETA
1541	4686189,481	2532251,342	13,537	FONDO
1542	4686188,217	2532263,126	14,180	SARDINEL
1543	4686187,186	2532270,911	14,368	SARDINEL
1544	4686189,191	2532255,222	14,076	SARDINEL
1545	4686189,119	2532254,674	14,060	PBAJA
1546	4686222,173	2532010,848	13,553	RDAP
1547	4686176,904	2532158,733	13,796	ANDEN
1548	4686176,645	2532159,784	13,581	BPAVCON
1549	4686168,511	2532157,727	13,755	ANDEN
1550	4686176,932	2532158,396	14,116	PARAMENTO
1551	4686175,645	2532166,262	13,800	ANDEN
1552	4686175,621	2532166,469	13,819	PARAMENTO

1553	4686176,360	2532162,312	13,619	EPAVCON
1554	4686175,912	2532164,811	13,591	BPAVCON
1555	4686168,508	2532157,413	13,838	ANDEN
1556	4686161,557	2532148,738	14,073	SARDINEL
1557	4686160,697	2532154,506	13,776	ANDEN
1558	4686159,918	2532148,735	13,815	PALTA
1559	4686161,529	2532148,745	14,083	PARAMENTO
1560	4686160,367	2532156,458	13,779	ANDEN
1561	4686161,444	2532157,275	13,776	PBAJA
1562	4686160,671	2532154,507	13,796	PARAMENTO
1563	4686160,428	2532156,438	13,781	PARAMENTO
1564	4686167,409	2532158,590	13,541	BPAVCON
1565	4686201,378	2532159,714	13,267	FONDO
1566	4686202,451	2532153,796	14,064	SARDINEL
1567	4686201,227	2532159,705	13,503	CUNETA
1568	4686201,557	2532159,768	13,534	CUNETA
1569	4686203,420	2532146,439	13,796	PALTA
1570	4686203,844	2532141,990	14,096	SARDINEL
1571	4686202,907	2532153,165	13,966	RDAP
1572	4686203,307	2532145,884	14,112	SARDINEL
1573	4686202,651	2532162,011	13,893	ANDEN
1574	4686202,777	2532159,974	13,910	ANDEN
1575	4686201,581	2532159,756	14,088	SARDINEL
1576	4686166,918	2532161,160	13,563	EPAVCON
1577	4686166,638	2532163,694	13,564	BPAVCON
1578	4686202,487	2532161,613	13,856	ANDEN
1579	4686202,552	2532161,915	13,908	ANDEN
1580	4686202,847	2532159,958	14,089	SARDINEL
1581	4686202,564	2532161,341	14,069	SARDINEL
1582	4686167,111	2532092,871	13,293	SARDINEL
1583	4686166,886	2532092,862	13,330	SARDINEL
1584	4686167,924	2532084,963	13,579	SARDINEL
1585	4686168,335	2532085,406	13,619	PALTA
1586	4686166,543	2532101,128	13,522	RDAP
1587	4686165,989	2532101,624	13,475	RDAS
1588	4686168,092	2532092,345	13,544	RDAP
1589	4686165,752	2532100,594	13,412	SARDINEL
1590	4686169,422	2532076,645	13,686	PBAJA
1591	4686175,912	2532077,221	13,777	SARDINEL
1592	4686175,880	2532077,782	13,879	SARDINEL
1593	4686179,061	2532074,794	13,590	EVIA

1594	4686178,591	2532077,387	13,529	BVIA
1595	4686169,121	2532076,491	13,660	SARDINEL
1596	4686168,930	2532076,642	13,663	SARDINEL
1597	4686175,879	2532077,797	13,845	PARAMENTO
1598	4686170,252	2532076,603	14,728	PARAMENTO
1599	4686168,223	2532100,910	13,529	PARAMENTO
1600	4686162,746	2532124,856	13,578	SARDINEL
1601	4686162,217	2532128,623	13,545	SARDINEL
1602	4686165,048	2532125,181	13,728	SARDINEL
1603	4686165,070	2532125,152	13,700	PARAMENTO
1604	4686160,723	2532140,569	14,035	SARDINEL
1605	4686159,725	2532148,395	14,147	SARDINEL
1606	4686161,888	2532132,460	13,671	SARDINEL
1607	4686160,785	2532135,140	13,690	ARBOL
1608	4686163,986	2532123,178	13,045	ARBOL
1609	4686165,593	2532109,676	13,562	RDAP
1610	4686163,777	2532116,765	13,537	SARDINEL
1611	4686164,731	2532109,189	13,648	SARDINEL
1612	4686165,059	2532109,382	13,641	RDAS
1613	4686166,146	2532116,948	13,742	PARAMENTO
1614	4686166,124	2532116,942	13,751	SARDINEL
1615	4686164,100	2532116,746	13,714	PALTA
1616	4686163,841	2532117,759	13,578	RDAS
1617	4686216,212	2532051,854	13,782	SARDINEL
1618	4686215,813	2532051,745	13,546	CUNETA
1619	4686215,190	2532059,628	13,659	PALTA
1620	4686214,991	2532059,684	13,604	SARDINEL
1621	4686216,874	2532047,510	13,621	SARDINEL
1622	4686217,571	2532043,880	13,702	SARDINEL
1623	4686216,128	2532051,805	13,527	CUNETA
1624	4686216,035	2532051,771	13,124	FONDO
1625	4686214,429	2532066,489	13,637	RDAP
1626	4686211,981	2532081,631	13,562	BOX
1627	4686211,622	2532081,612	13,435	BOX
1628	4686212,401	2532076,530	13,423	BOX
1629	4686212,764	2532076,619	13,406	BOX
1630	4686213,778	2532075,902	13,639	RDAP
1631	4686213,883	2532067,569	13,588	SARDINEL
1632	4686213,004	2532076,137	13,636	SARDINEL
1633	4686214,768	2532075,775	13,689	PARAMENTO
1634	4686218,016	2532043,343	13,719	RDAP

1635	4686223,181	2532012,343	13,719	PARAMENTO
1636	4686223,168	2532012,343	13,725	SARDINEL
1637	4686222,137	2532021,593	13,730	SARDINEL
1638	4686222,136	2532021,593	13,733	PARAMENTO
1639	4686221,070	2532012,064	13,339	CUNETA
1640	4686221,214	2532012,129	13,058	FONDO
1641	4686221,457	2532012,077	13,558	SARDINEL
1642	4686221,384	2532012,104	13,339	CUNETA
1643	4686220,439	2532021,472	13,613	SARDINEL
1644	4686217,183	2532043,797	13,091	FONDO
1645	4686218,812	2532044,044	13,725	PARAMENTO
1646	4686217,333	2532043,844	13,415	CUNETA
1647	4686217,130	2532043,775	13,425	CUNETA
1648	4686219,642	2532027,628	13,597	SARDINEL
1649	4686219,682	2532027,961	13,642	PALTA
1650	4686217,947	2532043,336	13,699	RDAP
1651	4686218,571	2532035,832	13,598	SARDINEL
1652	4686208,969	2532112,447	13,739	PARAMENTO
1653	4686209,555	2532098,489	13,679	SARDINEL
1654	4686207,679	2532114,396	13,644	PALTA
1655	4686208,637	2532106,645	13,665	SARDINEL
1656	4686209,714	2532097,907	13,177	FONDO
1657	4686210,988	2532090,874	13,637	PALTA
1658	4686209,546	2532097,919	13,475	CUNETA
1659	4686209,857	2532097,937	13,476	CUNETA
1660	4686207,545	2532114,631	13,669	SARDINEL
1661	4686205,369	2532130,085	13,972	SARDINEL
1662	4686205,055	2532129,995	13,599	CUNETA
1663	4686204,404	2532137,975	13,985	SARDINEL
1664	4686204,483	2532139,682	14,221	RDAP
1665	4686205,875	2532130,613	13,890	RDAP
1666	4686206,450	2532122,291	13,747	SARDINEL
1667	4686205,337	2532130,029	13,600	CUNETA
1668	4686205,223	2532129,965	13,272	FONDO
1669	4686210,853	2532090,415	13,643	SARDINEL
1670	4686227,448	2532078,316	13,924	BVIA
1671	4686227,430	2532077,965	13,975	SARDINEL
1672	4686226,386	2532083,540	13,671	BVIA
1673	4686226,964	2532080,684	13,704	EVIA
1674	4686212,792	2532076,389	13,342	CUNETA
1675	4686212,593	2532076,374	13,118	FONDO

1676	4686227,528	2532077,292	14,066	PARAMENTO
1677	4686212,423	2532076,303	13,270	CUNETA
1678	4686225,936	2532083,575	14,421	SARDINEL
1679	4686211,633	2532081,872	13,267	CUNETA
1680	4686211,971	2532081,930	13,274	CUNETA
1681	4686211,286	2532090,461	13,656	RDAP
1682	4686211,866	2532082,519	13,764	SARDINEL
1683	4686213,394	2532083,277	13,703	PARAMENTO
1684	4686225,897	2532084,285	14,530	PARAMENTO
1685	4686211,805	2532081,908	13,117	FONDO
1686	4686211,987	2532082,369	13,268	PBAJA
1687	4686158,246	2532163,170	13,576	BPAVCON
1688	4686157,607	2532163,901	13,571	BPAVCON
1689	4686155,955	2532160,056	13,590	MH
1690	4686159,218	2532162,732	13,565	BPAVCON
1691	4686159,217	2532162,651	13,747	ANDEN
1692	4686158,764	2532164,258	13,780	ANDEN
1693	4686157,697	2532163,837	13,758	ANDEN
1694	4686158,149	2532163,241	13,767	ANDEN
1695	4686154,749	2532154,690	13,571	MH
1696	4686154,588	2532147,393	13,814	SAGUA
1697	4686154,522	2532147,823	13,702	SAGUA
1698	4686155,619	2532140,406	13,621	BVIA
1699	4686155,181	2532139,593	13,483	SAGUA
1700	4686158,656	2532154,182	13,629	BVIA
1701	4686157,989	2532154,877	13,580	MH
1702	4686154,084	2532153,605	13,583	BVIA
1703	4686156,466	2532153,844	13,594	EVIA
1704	4686160,254	2532164,361	13,929	PARAMENTO
1705	4686150,829	2532176,883	13,611	BPAVCON
1706	4686153,314	2532177,414	13,637	EPAVCON
1707	4686147,949	2532175,883	13,932	PARAMENTO
1708	4686149,790	2532176,669	13,820	ANDEN
1709	4686156,842	2532178,583	13,820	ANDEN
1710	4686158,097	2532178,775	13,911	PARAMENTO
1711	4686155,793	2532177,952	13,615	BPAVCON
1712	4686155,833	2532178,007	13,808	ANDEN
1713	4686149,772	2532162,978	13,775	PARAMENTO
1714	4686152,585	2532162,295	13,562	BPAVCON
1715	4686152,822	2532162,748	13,573	BPAVCON
1716	4686155,356	2532162,200	13,551	EPAVCON

1717	4686152,022	2532161,788	13,536	BPAVCON
1718	4686151,369	2532161,742	13,730	ANDEN
1719	4686151,549	2532163,065	13,762	ANDEN
1720	4686152,670	2532162,703	13,778	ANDEN
1721	4686152,189	2532161,937	13,742	ANDEN
1722	4686161,185	2532097,590	13,444	BVIA
1723	4686159,667	2532107,575	13,616	SAGUA
1724	4686165,400	2532097,806	13,401	BVIA
1725	4686163,006	2532097,605	13,533	EVIA
1726	4686164,785	2532109,112	13,472	SAGUA
1727	4686163,815	2532110,191	13,493	BVIA
1728	4686159,546	2532107,744	13,614	SAGUA
1729	4686159,469	2532107,955	13,565	SAGUA
1730	4686166,078	2532097,828	13,399	SAGUA
1731	4686163,117	2532083,609	13,490	BVIA
1732	4686164,973	2532084,033	13,546	EVIA
1733	4686146,190	2532066,550	14,059	PARAMENTO
1734	4686162,378	2532084,858	13,445	SAGUA
1735	4686161,283	2532092,414	13,517	SAGUA
1736	4686166,801	2532092,683	13,338	SAGUA
1737	4686167,262	2532084,517	13,433	BVIA
1738	4686167,861	2532084,781	13,517	SAGUA
1739	4686161,677	2532109,856	13,522	EVIA
1740	4686156,727	2532131,726	13,585	BVIA
1741	4686155,827	2532131,956	13,580	SAGUA
1742	4686161,049	2532132,617	13,607	BVIA
1743	4686158,949	2532131,995	13,617	EVIA
1744	4686159,960	2532141,720	13,531	BVIA
1745	4686157,643	2532141,359	13,572	EVIA
1746	4686161,300	2532136,548	13,615	SAGUA
1747	4686160,684	2532140,291	13,672	SAGUA
1748	4686161,737	2532132,851	13,513	SAGUA
1749	4686160,263	2532119,509	13,607	EVIA
1750	4686162,424	2532119,872	13,533	BVIA
1751	4686159,610	2532109,523	13,589	BVIA
1752	4686158,248	2532119,067	13,534	BVIA
1753	4686162,202	2532128,756	13,670	SAGUA
1754	4686161,771	2532132,773	13,526	SAGUA
1755	4686157,578	2532120,982	13,604	SAGUA
1756	4686157,155	2532124,079	13,710	SAGUA
1757	4686210,717	2532090,525	13,439	SAGUA

1758	4686205,805	2532087,643	13,530	BVIA
1759	4686210,267	2532094,607	13,472	SAGUA
1760	4686210,584	2532092,171	13,341	SAGUA
1761	4686206,811	2532081,012	13,493	BVIA
1762	4686208,947	2532081,172	13,558	EVIA
1763	4686208,251	2532087,914	13,551	EVIA
1764	4686210,601	2532088,244	13,487	BVIA
1765	4686209,728	2532098,336	13,310	SAGUA
1766	4686207,456	2532114,163	13,542	SAGUA
1767	4686208,677	2532106,356	13,638	SAGUA
1768	4686204,994	2532111,458	13,588	EVIA
1769	4686207,351	2532111,826	13,542	BVIA
1770	4686206,703	2532097,914	13,588	EVIA
1771	4686209,103	2532098,308	13,489	BVIA
1772	4686203,281	2532102,385	13,564	SAGUA
1773	4686204,408	2532097,719	13,536	BVIA
1774	4686211,329	2532081,811	13,369	BVIA
1775	4686184,984	2532078,287	14,126	SARDINEL
1776	4686185,062	2532078,795	14,208	PARAMENTO
1777	4686195,276	2532080,581	13,678	PARAMENTO
1778	4686195,323	2532079,929	13,706	SARDINEL
1779	4686186,305	2532073,079	13,541	BVIA
1780	4686186,283	2532072,383	13,531	PARAMENTO
1781	4686185,408	2532077,698	13,846	BVIA
1782	4686185,968	2532075,223	13,608	EVIA
1783	4686195,526	2532079,148	13,570	BVIA
1784	4686210,255	2532076,405	13,497	EVIA
1785	4686207,492	2532076,000	13,482	BVIA
1786	4686211,818	2532079,441	13,477	EVIA
1787	4686212,084	2532076,514	13,414	BVIA
1788	4686196,981	2532074,042	13,683	BVIA
1789	4686196,297	2532076,390	13,544	EVIA
1790	4686207,253	2532078,142	13,374	EVIA
1791	4686197,055	2532073,146	14,191	PARAMENTO
1792	4686203,243	2532141,808	13,931	SAGUA
1793	4686203,433	2532139,467	13,691	BVIA
1794	4686203,146	2532146,141	13,555	SAGUA
1795	4686203,247	2532144,788	13,671	SAGUA
1796	4686198,932	2532134,314	13,832	SAGUA
1797	4686199,305	2532134,292	13,780	SAGUA
1798	4686201,145	2532139,085	13,777	EVIA

1799	4686198,795	2532138,764	13,740	BVIA
1800	4686202,507	2532146,311	13,693	BVIA
1801	4686201,008	2532159,631	13,578	BVIA
1802	4686202,073	2532154,394	13,811	SAGUA
1803	4686196,138	2532158,916	13,624	BVIA
1804	4686198,509	2532159,172	13,714	EVIA
1805	4686197,976	2532145,447	13,620	BVIA
1806	4686200,210	2532145,844	13,652	EVIA
1807	4686196,728	2532150,706	13,640	SAGUA
1808	4686197,532	2532145,232	13,501	SAGUA
1809	4686204,177	2532138,391	13,699	SAGUA
1810	4686203,764	2532120,378	13,603	EVIA
1811	4686201,534	2532120,064	13,532	BVIA
1812	4686206,463	2532121,637	13,554	SAGUA
1813	4686206,130	2532121,157	13,575	BVIA
1814	4686202,284	2532112,946	13,563	SAGUA
1815	4686202,668	2532111,324	13,547	BVIA
1816	4686200,775	2532120,910	13,428	SAGUA
1817	4686201,300	2532117,269	13,453	SAGUA
1818	4686206,274	2532122,606	13,642	SAGUA
1819	4686200,133	2532129,549	13,696	BVIA
1820	4686199,554	2532129,516	13,862	SAGUA
1821	4686204,863	2532130,607	13,604	BVIA
1822	4686202,455	2532130,260	13,693	EVIA
1823	4686200,176	2532125,263	13,578	SAGUA
1824	4686205,620	2532126,801	13,645	SAGUA
1825	4686199,625	2532129,574	13,991	SAGUA
1826	4686200,013	2532126,985	13,486	SAGUA
1827	4686145,293	2532067,403	13,745	BVIA
1828	4685825,618	2532256,042	13,838	SARDINEL
1829	4685826,355	2532256,169	13,831	SARDINEL
1830	4685826,530	2532248,058	13,999	SARDINEL
1831	4685826,343	2532252,054	13,850	RDAP
1832	4685825,377	2532256,919	13,569	CUNETA
1833	4685825,374	2532259,966	13,722	RDAP
1834	4685825,463	2532256,881	13,582	PBAJA
1835	4685825,048	2532256,857	13,558	CUNETA
1836	4685827,870	2532239,969	13,762	RDAS
1837	4685828,626	2532232,299	13,779	SARDINEL
1838	4685828,144	2532232,228	13,413	CUNETA
1839	4685829,859	2532225,227	13,785	RDAP

1840	4685829,151	2532227,914	13,800	SARDINEL
1841	4685827,527	2532240,261	13,882	SARDINEL
1842	4685827,724	2532239,426	13,742	RDAP
1843	4685828,439	2532232,240	13,407	CUNETA
1844	4685827,916	2532240,321	13,825	SARDINEL
1845	4685825,061	2532262,204	13,706	ARBOL
1846	4686185,802	2531957,776	13,472	BPAVCON
1847	4686186,986	2531957,272	13,455	BPAVCON
1848	4686184,750	2531959,006	13,476	BPAVCON
1849	4686184,845	2531958,729	13,459	BPAVCON
1850	4686195,053	2531958,391	13,479	BPAVCON
1851	4686195,303	2531956,177	13,466	EPAVCON
1852	4686194,893	2531960,363	13,707	PARAMENTO
1853	4686195,083	2531958,496	13,737	ANDEN
1854	4686179,344	2531958,524	13,247	BVIA
1855	4685825,427	2532263,792	13,886	SARDINEL
1856	4686183,885	2531958,982	13,476	BPAVCON
1857	4685826,373	2532263,984	13,955	SARDINEL
1858	4685826,366	2532263,981	13,943	PARAMENTO
1859	4686181,593	2531958,756	13,439	EVIA
1860	4686183,778	2531959,111	13,273	BVIA
1861	4686179,326	2531958,367	13,442	BPAVCON
1862	4686181,536	2531958,616	13,468	EPAVCON
1863	4685837,513	2532170,558	13,491	RDAP
1864	4685836,530	2532171,249	13,532	RDAS
1865	4685836,964	2532161,967	13,336	CUNETA
1866	4685837,464	2532170,166	13,497	SARDINEL
1867	4685837,563	2532177,740	14,370	PARAMENTO
1868	4685836,459	2532177,576	14,386	PARAMENTO
1869	4685835,758	2532177,856	13,565	SARDINEL
1870	4685836,257	2532177,960	13,570	SARDINEL
1871	4685837,233	2532162,002	13,443	CUNETA
1872	4685839,549	2532146,159	13,394	SARDINEL
1873	4685840,219	2532146,238	13,402	SARDINEL
1874	4685839,643	2532145,734	13,766	RDAP
1875	4685839,521	2532147,588	13,492	RDAS
1876	4685838,483	2532162,203	13,501	SARDINEL
1877	4685837,846	2532162,540	13,464	RDAP
1878	4685839,434	2532154,284	13,349	SARDINEL
1879	4685838,002	2532156,935	13,387	PALTA
1880	4685834,923	2532185,474	13,726	SARDINEL

1881	4685832,062	2532207,635	13,599	SARDINEL
1882	4685832,998	2532208,779	13,602	PARAMENTO
1883	4685831,778	2532205,600	13,332	CUNETA
1884	4685831,458	2532205,573	13,299	CUNETA
1885	4685829,606	2532224,234	13,784	SARDINEL
1886	4685829,569	2532224,205	13,724	PBAJA
1887	4685830,999	2532216,163	13,554	SARDINEL
1888	4685830,514	2532216,102	13,574	SARDINEL
1889	4685834,281	2532201,949	13,773	PARAMENTO
1890	4685835,644	2532185,587	13,620	PARAMENTO
1891	4685834,730	2532194,070	14,045	PARAMENTO
1892	4685834,642	2532185,263	13,569	RDAP
1893	4685835,641	2532185,559	13,653	SARDINEL
1894	4685833,244	2532197,873	13,715	SARDINEL
1895	4685832,649	2532202,730	13,762	SARDINEL
1896	4685834,730	2532194,070	14,046	SARDINEL
1897	4685833,564	2532193,834	13,635	SARDINEL
1898	4686172,819	2532023,678	13,345	EVIA
1899	4686170,590	2532023,212	13,352	BVIA
1900	4686178,023	2532014,240	13,255	SAGUA
1901	4686175,336	2532023,926	13,271	BVIA
1902	4686173,964	2532034,816	13,219	BVIA
1903	4686171,679	2532034,286	13,314	EVIA
1904	4686175,714	2532022,173	13,029	SAGUA
1905	4686175,216	2532030,648	13,277	SAGUA
1906	4686172,322	2532010,662	13,350	BVIA
1907	4686178,741	2532000,502	13,433	BVIA
1908	4686178,969	2532001,378	13,339	SAGUA
1909	4686173,831	2531999,803	13,308	BVIA
1910	4686176,037	2531999,949	13,351	EVIA
1911	4686176,824	2532011,039	13,220	BVIA
1912	4686174,774	2532010,791	13,320	EVIA
1913	4686172,727	2532005,619	13,375	SAGUA
1914	4686177,902	2532005,850	13,192	SAGUA
1915	4686169,406	2532033,772	13,295	BVIA
1916	4686152,972	2532070,914	13,570	EVIA
1917	4686152,808	2532073,447	13,512	BVIA
1918	4686153,406	2532068,243	13,635	SARDINEL
1919	4686153,397	2532068,393	13,551	BVIA
1920	4686144,670	2532072,315	13,658	BVIA
1921	4686144,777	2532069,504	13,502	EVIA

1922	4686152,581	2532074,277	13,783	PARAMENTO
1923	4686144,337	2532072,973	13,914	PARAMENTO
1924	4686153,534	2532067,492	13,798	PARAMENTO
1925	4686169,475	2532049,445	13,413	EVIA
1926	4686172,232	2532049,693	13,333	BVIA
1927	4686168,813	2532036,665	13,337	SAGUA
1928	4686167,394	2532049,004	13,413	BVIA
1929	4686168,057	2532061,443	13,422	EVIA
1930	4686170,868	2532061,506	13,366	BVIA
1931	4686165,836	2532056,934	13,592	SAGUA
1932	4686165,599	2532061,179	13,432	BVIA
1933	4686170,154	2531950,695	13,365	BPAVCON
1934	4686169,905	2531952,954	13,404	EPAVCON
1935	4686179,006	2531951,840	13,370	BPAVCON
1936	4686178,821	2531954,020	13,401	EPAVCON
1937	4686167,936	2531957,153	13,619	PARAMENTO
1938	4686160,888	2531956,143	13,741	PARAMENTO
1939	4686169,689	2531955,163	13,432	BPAVCON
1940	4686169,627	2531955,253	13,652	ANDEN
1941	4686182,120	2531955,443	13,431	MH
1942	4686203,343	2531957,154	13,502	EPAVCON
1943	4686203,043	2531959,344	13,529	BPAVCON
1944	4686195,524	2531953,902	13,479	BPAVCON
1945	4686203,518	2531954,769	13,494	BPAVCON
1946	4686187,291	2531955,138	13,416	EPAVCON
1947	4686187,272	2531952,930	13,452	BPAVCON
1948	4686202,987	2531959,357	13,700	ANDEN
1949	4686203,002	2531961,130	13,837	PARAMENTO
1950	4686160,993	2531955,221	13,781	ANDEN
1951	4686178,670	2531977,861	13,499	EVIA
1952	4686181,143	2531978,513	13,298	BVIA
1953	4686177,039	2531972,800	13,278	SAGUA
1954	4686176,622	2531977,678	13,380	BVIA
1955	4686177,357	2531988,931	13,324	EVIA
1956	4686175,129	2531988,481	13,222	BVIA
1957	4686180,949	2531985,630	13,347	SAGUA
1958	4686179,639	2531989,227	13,273	BVIA
1959	4686183,177	2531966,518	13,133	SAGUA
1960	4686161,483	2531951,824	13,513	EPAVCON
1961	4686162,015	2531949,573	13,462	EPAVCON
1962	4686161,031	2531954,131	13,749	ANDEN

1963	4686161,020	2531954,059	13,543	BPAVCON
1964	4686180,329	2531967,507	13,366	EVIA
1965	4686182,566	2531968,002	13,291	BVIA
1966	4686177,825	2531966,909	13,117	SAGUA
1967	4686178,195	2531966,932	13,293	BVIA
1968	4686173,677	2532327,969	13,962	SAGUA
1969	4686173,660	2532328,097	13,825	SAGUA
1970	4686180,001	2532323,002	13,988	BVIA
1971	4686177,295	2532324,131	14,095	MH
1972	4686179,888	2532328,629	14,362	BVIA
1973	4686179,871	2532331,822	14,636	BVIA
1974	4686174,301	2532328,315	14,134	BVIA
1975	4686176,718	2532328,346	14,163	EVIA
1976	4686180,626	2532321,860	13,884	SAGUA
1977	4686175,606	2532314,455	13,977	SAGUA
1978	4686175,081	2532317,942	13,847	SAGUA
1979	4686180,907	2532318,156	13,979	SAGUA
1980	4686175,547	2532314,126	13,944	SAGUA
1981	4686177,724	2532320,038	14,011	EVIA
1982	4686180,223	2532320,595	13,956	BVIA
1983	4686174,967	2532318,783	13,730	SAGUA
1984	4686175,404	2532319,372	13,955	BVIA
1985	4686176,251	2532333,136	14,640	EVIA
1986	4686141,684	2532346,909	15,111	PARAMENTO
1987	4686142,775	2532348,741	15,242	ANDEN
1988	4686156,083	2532343,842	15,068	BPAVCON
1989	4686142,027	2532347,725	15,246	ANDEN
1990	4686145,375	2532355,319	15,177	BPAVCON
1991	4686157,251	2532347,214	15,147	EPAVCON
1992	4686142,791	2532348,801	15,051	BPAVCON
1993	4686144,186	2532352,031	15,132	EPAVCON
1994	4686155,751	2532342,550	15,261	ANDEN
1995	4686172,374	2532336,475	14,890	BPAVCON
1996	4686172,722	2532334,784	14,701	BPAVCON
1997	4686172,706	2532334,241	14,633	BVIA
1998	4686172,828	2532337,788	15,136	BPAVCON
1999	4686176,502	2532336,374	15,129	EPAVCON
2000	4686155,136	2532340,714	15,170	PARAMENTO
2001	4686176,308	2532333,388	14,716	EPAVCON
2002	4686172,033	2532336,558	15,190	ANDEN
2003	4686184,229	2532271,697	14,145	EVIA

2004	4686181,657	2532271,484	13,909	BVIA
2005	4686187,242	2532270,657	13,798	SAGUA
2006	4686186,565	2532271,434	13,984	BVIA
2007	4686182,984	2532283,113	14,074	EVIA
2008	4686182,951	2532283,078	14,087	EVIA
2009	4686180,246	2532278,185	13,676	SAGUA
2010	4686180,119	2532282,706	13,939	BVIA
2011	4686188,061	2532264,061	13,704	SAGUA
2012	4686210,744	2532257,126	13,951	BVIA
2013	4686210,434	2532258,371	13,985	PARAMENTO
2014	4686211,505	2532252,169	14,057	BVIA
2015	4686211,133	2532254,579	13,945	EVIA
2016	4686185,352	2532262,083	13,990	EVIA
2017	4686187,565	2532262,479	13,915	BVIA
2018	4686183,888	2532255,758	13,965	SAGUA
2019	4686182,813	2532261,997	13,917	BVIA
2020	4686185,003	2532283,323	14,023	BVIA
2021	4686176,162	2532310,355	14,382	SAGUA
2022	4686176,521	2532310,479	13,972	BVIA
2023	4686177,178	2532302,248	13,864	SAGUA
2024	4686177,108	2532302,520	13,783	SAGUA
2025	4686181,217	2532315,673	13,835	SAGUA
2026	4686181,164	2532315,816	13,876	SAGUA
2027	4686178,891	2532310,893	14,050	EVIA
2028	4686181,369	2532311,227	13,936	BVIA
2029	4686177,227	2532301,453	13,833	SAGUA
2030	4686179,097	2532287,190	13,768	SAGUA
2031	4686184,027	2532294,811	13,851	SAGUA
2032	4686184,976	2532286,729	13,790	SAGUA
2033	4686184,932	2532287,362	13,972	SAGUA
2034	4686180,243	2532299,282	14,069	EVIA
2035	4686177,858	2532299,686	13,917	BVIA
2036	4686184,060	2532295,085	13,790	SAGUA
2037	4686182,994	2532299,343	13,984	BVIA
2038	4686165,322	2532051,711	13,612	RDAP
2039	4686166,404	2532053,207	13,566	SARDINEL
2040	4686167,514	2532045,323	13,587	SARDINEL
2041	4686166,562	2532044,633	13,385	RDAP
2042	4686165,116	2532063,271	13,429	PALTA
2043	4686163,558	2532069,400	13,585	SARDINEL
2044	4686165,741	2532053,206	13,694	SARDINEL

2045	4686164,460	2532059,787	13,678	RDAP
2046	4686168,545	2532037,364	13,403	SARDINEL
2047	4686170,305	2532020,088	13,433	RDAS
2048	4686169,291	2532025,409	13,535	RDAS
2049	4686168,647	2532020,643	13,578	SARDINEL
2050	4686170,133	2532020,886	13,464	RDAP
2051	4686167,458	2532029,230	13,460	SARDINEL
2052	4686169,527	2532029,359	13,384	SARDINEL
2053	4686168,765	2532028,516	13,361	RDAP
2054	4686169,523	2532028,892	13,404	PBAJA
2055	4686162,883	2532068,349	13,652	PARAMENTO
2056	4686163,263	2532075,160	13,659	ARBOL
2057	4686162,497	2532084,023	13,616	SARDINEL
2058	4686169,377	2532073,269	13,311	EVIA
2059	4686166,637	2532072,629	13,323	EVIA
2060	4686160,415	2532093,985	13,758	RDAS
2061	4686160,486	2532097,979	13,646	PBAJA
2062	4686161,489	2532092,186	13,446	SARDINEL
2063	4686160,965	2532092,168	13,777	SARDINEL
2064	4686166,553	2532075,322	13,359	EVIA
2065	4686164,319	2532069,809	13,345	BVIA
2066	4686164,043	2532074,734	13,477	BVIA
2067	4686163,394	2532076,043	13,542	SARDINEL
2068	4686161,418	2532075,556	13,593	PARAMENTO
2069	4686166,671	2532070,009	13,376	EVIA
2070	4686164,109	2532072,323	13,410	EVIA
2071	4686168,985	2532075,711	13,301	BVIA
2072	4686169,567	2532070,338	13,356	BVIA
2073	4686177,444	2531958,456	13,632	PARAMENTO
2074	4686178,052	2531961,890	13,357	PBAJA
2075	4686180,081	2531951,235	13,316	HCUNETA
2076	4686179,141	2531951,321	13,364	HCANAL
2077	4686176,155	2531973,865	13,679	SARDINEL
2078	4686175,573	2531974,271	13,427	RDAP
2079	4686176,663	2531965,889	13,609	SARDINEL
2080	4686177,189	2531966,057	13,791	SARDINEL
2081	4686179,736	2531951,190	13,284	HCUNETA
2082	4686173,618	2532341,221	15,206	EPAVCON
2083	4686170,423	2532335,812	15,048	PARAMENTO
2084	4686158,801	2532350,346	15,230	BPAVCON
2085	4686174,513	2532344,499	15,255	BPAVCON

2086	4686179,195	2531958,514	13,170	HCUNETA
2087	4686178,721	2531958,417	13,197	HCUNETA
2088	4686173,421	2532337,462	15,123	REF47
2089	4686141,832	2532349,079	15,233	REF48
2090	4686177,095	2531973,822	13,285	HCUNETA
2091	4686171,696	2532005,433	13,642	SARDINEL
2092	4686172,054	2532006,134	13,443	RDAS
2093	4686173,192	2532001,426	13,584	SARDINEL
2094	4686172,661	2532005,548	13,615	SARDINEL
2095	4686169,409	2532020,747	13,486	SARDINEL
2096	4686168,675	2532020,623	13,547	PARAMENTO
2097	4686170,830	2532013,308	13,485	SARDINEL
2098	4686170,361	2532013,292	13,535	SARDINEL
2099	4686172,675	2532001,356	13,615	SARDINEL
2100	4686174,726	2531987,081	13,381	RDAS
2101	4686174,044	2531994,000	13,319	PBAJA
2102	4686176,763	2531973,753	13,263	HCUNETA
2103	4686174,709	2531977,999	13,632	PARAMENTO
2104	4686172,817	2532001,636	13,574	RDAP
2105	4686172,533	2532000,797	13,533	RDAS
2106	4686173,543	2531993,018	13,571	SARDINEL
2107	4686173,019	2531996,061	13,565	RDAP
2108	4686211,495	2532251,018	14,262	PARAMENTO
2109	4686224,345	2531988,813	13,292	SAGUA
2110	4686224,342	2531988,593	13,554	SAGUA
2111	4686217,241	2531995,556	13,463	SAGUA
2112	4686217,391	2531994,561	13,462	SAGUA
2113	4686218,739	2531986,874	13,142	SAGUA
2114	4686218,671	2531988,070	13,206	SAGUA
2115	4686224,458	2531987,934	13,313	SAGUA
2116	4686218,731	2531987,224	13,314	SAGUA
2117	4686217,793	2531995,612	13,203	SAGUA
2118	4686221,874	2532007,867	13,545	SAGUA
2119	4686222,516	2532003,778	13,331	SAGUA
2120	4686220,402	2532015,861	13,370	BVIA
2121	4686215,558	2532011,639	13,324	SAGUA
2122	4686220,528	2531995,569	13,427	EVIA
2123	4686218,356	2531995,355	13,400	BVIA
2124	4686223,154	2531996,254	13,472	SAGUA
2125	4686222,854	2531996,102	13,250	BVIA
2126	4686225,316	2531980,734	13,239	SAGUA

2127	4686200,293	2532161,847	13,620	MH
2128	4686197,930	2532164,956	13,627	MH
2129	4686226,173	2531971,924	13,369	SAGUA
2130	4686222,558	2531963,682	13,561	MH
2131	4686197,169	2532171,041	13,683	EVIA
2132	4686194,690	2532170,581	13,661	BVIA
2133	4686196,418	2532161,443	13,637	MH
2134	4686199,697	2532171,139	13,646	BVIA
2135	4686220,575	2531971,104	13,162	SAGUA
2136	4686220,505	2531978,399	13,388	BVIA
2137	4686220,177	2531975,789	13,296	SAGUA
2138	4686224,905	2531978,873	13,270	BVIA
2139	4686222,914	2531978,587	13,406	EVIA
2140	4686220,618	2531971,881	13,290	SAGUA
2141	4686220,651	2531971,153	13,351	SAGUA
2142	4686220,269	2531975,653	13,443	SAGUA
2143	4686220,669	2531971,908	13,112	SAGUA
2144	4686211,016	2532049,632	13,453	BVIA
2145	4686213,382	2532049,828	13,526	EVIA
2146	4686209,691	2532059,199	13,201	SAGUA
2147	4686210,219	2532053,605	13,372	SAGUA
2148	4686216,713	2532047,670	13,418	SAGUA
2149	4686211,466	2532044,855	13,347	SAGUA
2150	4686215,667	2532049,987	13,406	BVIA
2151	4686216,442	2532050,695	13,516	SAGUA
2152	4686209,907	2532059,490	13,550	BVIA
2153	4686210,858	2532068,791	13,528	EVIA
2154	4686208,421	2532068,433	13,528	BVIA
2155	4686212,506	2532076,152	13,198	SAGUA
2156	4686213,198	2532069,131	13,358	BVIA
2157	4686214,231	2532060,000	13,502	BVIA
2158	4686211,769	2532059,733	13,526	EVIA
2159	4686213,718	2532068,064	13,346	SAGUA
2160	4686213,631	2532067,219	13,235	SAGUA
2161	4686211,727	2532043,033	13,477	SAGUA
2162	4686214,317	2532027,071	13,375	BVIA
2163	4686213,711	2532026,748	13,383	SAGUA
2164	4686218,901	2532028,007	13,386	BVIA
2165	4686216,773	2532027,634	13,500	EVIA
2166	4686215,764	2532014,840	13,334	BVIA
2167	4686217,963	2532015,257	13,456	EVIA

2168	4686213,691	2532026,685	13,250	SAGUA
2169	4686214,768	2532019,290	13,376	SAGUA
2170	4686219,586	2532027,597	13,452	SAGUA
2171	4686212,589	2532039,701	13,404	BVIA
2172	4686212,669	2532035,452	13,378	SAGUA
2173	4686217,332	2532040,560	13,386	BVIA
2174	4686215,125	2532040,121	13,431	EVIA
2175	4686218,417	2532035,963	13,487	SAGUA
2176	4686219,382	2532028,381	13,390	SAGUA
2177	4686212,551	2532034,928	13,402	SAGUA
2178	4686212,816	2532034,842	13,456	SAGUA
2179	4686188,746	2532254,036	13,804	BVIA
2180	4686186,291	2532253,913	13,897	EVIA
2181	4686189,420	2532249,418	13,757	BVIA
2182	4686189,163	2532251,425	13,748	EVIA
2183	4686184,657	2532247,985	13,793	BVIA
2184	4686187,185	2532248,306	13,866	EVIA
2185	4686183,966	2532253,696	13,850	BVIA
2186	4686184,308	2532251,037	13,774	EVIA
2187	4686191,364	2532240,039	13,693	SAGUA
2188	4686192,349	2532232,307	13,822	SAGUA
2189	4686186,034	2532234,902	13,778	SAGUA
2190	4686187,472	2532223,656	13,838	SAGUA
2191	4686187,366	2532224,242	13,581	SAGUA
2192	4686188,544	2532238,235	13,902	EVIA
2193	4686190,814	2532238,595	13,775	BVIA
2194	4686185,692	2532237,444	13,564	SAGUA
2195	4686186,202	2532237,682	13,803	BVIA
2196	4686186,896	2532250,725	13,855	EVIA
2197	4686164,796	2532245,070	14,238	PARAMENTO
2198	4686201,605	2532256,548	14,039	PARAMENTO
2199	4686164,469	2532248,607	13,928	EVIA
2200	4686164,606	2532246,529	13,965	BVIA
2201	4686202,696	2532251,590	13,976	BVIA
2202	4686202,938	2532250,083	13,879	PARAMENTO
2203	4686201,918	2532255,250	13,874	BVIA
2204	4686202,242	2532253,458	13,898	EVIA
2205	4686164,269	2532250,348	13,969	BVIA
2206	4686174,867	2532246,855	13,791	BVIA
2207	4686174,439	2532249,818	13,882	EVIA
2208	4686175,184	2532245,330	13,969	PARAMENTO

2209	4686175,114	2532246,262	13,904	SARDINEL
2210	4686173,756	2532253,275	14,665	PARAMENTO
2211	4686164,150	2532251,836	14,207	PARAMENTO
2212	4686174,052	2532252,175	13,894	BVIA
2213	4686174,047	2532252,360	14,229	SARDINEL
2214	4686197,322	2532192,291	13,663	SAGUA
2215	4686197,322	2532192,278	13,758	SAGUA
2216	4686192,539	2532184,096	13,602	SAGUA
2217	4686191,346	2532191,995	13,751	SAGUA
2218	4686196,171	2532196,028	13,855	BVIA
2219	4686193,868	2532196,019	13,842	EVIA
2220	4686197,242	2532192,659	13,637	SAGUA
2221	4686197,267	2532192,549	13,654	SAGUA
2222	4686193,055	2532184,105	13,691	BVIA
2223	4686193,503	2532176,214	13,630	SAGUA
2224	4686199,296	2532177,383	13,544	SAGUA
2225	4686194,140	2532171,455	13,537	SAGUA
2226	4686199,924	2532173,282	13,689	SAGUA
2227	4686197,828	2532184,764	13,754	BVIA
2228	4686195,248	2532184,374	13,843	EVIA
2229	4686198,420	2532184,607	13,536	SAGUA
2230	4686198,435	2532184,766	13,775	SAGUA
2231	4686191,556	2532195,883	13,713	BVIA
2232	4686193,190	2532224,383	13,752	SAGUA
2233	4686193,228	2532224,884	13,844	SAGUA
2234	4686188,400	2532216,196	13,807	SAGUA
2235	4686193,802	2532219,650	14,058	SAGUA
2236	4686189,826	2532224,337	13,984	EVIA
2237	4686188,069	2532223,807	13,800	BVIA
2238	4686193,147	2532224,812	13,574	SAGUA
2239	4686192,497	2532224,756	13,794	BVIA
2240	4686188,652	2532214,670	13,770	SAGUA
2241	4686195,348	2532208,577	13,641	SAGUA
2242	4686195,283	2532208,673	13,912	SAGUA
2243	4686190,626	2532199,377	13,712	SAGUA
2244	4686190,548	2532199,688	13,605	SAGUA
2245	4686192,350	2532208,939	13,847	EVIA
2246	4686190,006	2532208,633	13,742	BVIA
2247	4686195,218	2532209,203	13,746	SAGUA
2248	4686194,643	2532209,091	13,771	BVIA

DE INFRAESTRUCTURA VIAL A REALIZAR POR LA SECRETARIA
DE INFRAESTRUCTURA DEL MUNICIPIO DE MONTERIA
CARTERA DE COORDENADAS -BARRIOS CARACOLIY EL NISPERO

Numero	Este	Norte	Elevacion	Codigo
1	4680174,959	2526935,144	14,212	PARAMENTO
2	4680173,866	2526936,092	13,920	SARDINEL
3	4680173,684	2526936,360	13,651	BVIA
4	4680176,661	2526950,049	13,745	BVIA
5	4680181,418	2526944,401	13,626	BVIA
6	4680186,112	2526948,437	13,729	BVIA
7	4680181,279	2526953,687	13,791	BVIA
8	4680172,366	2526945,973	14,004	SARDINEL
9	4680168,082	2526950,150	14,001	PARAMENTO
10	4680181,575	2526943,409	13,879	SARDINEL
11	4680171,109	2526947,319	14,049	PARAMENTO
12	4680169,291	2526941,136	13,695	BVIA
13	4680168,530	2526941,625	13,882	SARDINEL
14	4680167,462	2526942,842	13,886	PARAMENTO
15	4680186,040	2526939,599	13,660	BVIA
16	4680224,489	2526931,861	14,065	PARAMENTO
17	4680223,271	2526932,463	14,152	SARDINEL
18	4680223,091	2526932,760	13,994	BVIA
19	4680204,965	2526921,567	13,791	BVIA
20	4680208,621	2526917,138	13,876	BVIA
21	4680213,067	2526921,850	13,879	BVIA
22	4680209,141	2526925,460	13,825	BVIA
23	4680201,578	2526932,652	13,707	BVIA
24	4680192,547	2526942,088	13,828	P.ALTA
25	4680190,078	2526943,807	13,738	BVIA
26	4680197,652	2526928,058	13,796	BVIA
27	4680219,857	2526936,126	13,746	BVIA
28	4680220,219	2526937,624	13,769	SARDINEL
29	4680218,873	2526938,690	13,686	PARAMENTO
30	4680180,965	2526943,494	13,881	SARDINEL
31	4680133,453	2526991,249	13,697	BVIA
32	4680137,398	2526994,950	13,678	BVIA
33	4680129,335	2527003,393	13,678	BVIA
34	4680141,011	2526984,076	13,754	BVIA
35	4680168,736	2526987,785	13,861	BVIA
36	4680165,249	2526991,820	13,721	BVIA
37	4680144,830	2526987,982	13,678	BVIA

38	4680135,966	2527017,720	13,627	BVIA
39	4680135,276	2527018,333	13,976	SARDINEL
40	4680134,303	2527019,080	13,761	PARAMENTO
41	4680139,743	2527013,733	13,691	BVIA
42	4680125,774	2526999,353	13,682	BVIA
43	4680122,535	2527003,889	13,742	BVIA
44	4680125,873	2527007,407	13,666	BVIA
45	4680169,184	2526987,279	13,983	SARDINEL
46	4680197,545	2526959,319	13,849	PARAMENTO
47	4680169,942	2526963,623	13,851	BVIA
48	4680166,600	2526960,324	13,873	BVIA
49	4680195,710	2526960,873	13,743	BVIA
50	4680190,822	2526966,030	13,973	PARAMENTO
51	4680191,356	2526965,048	13,996	SARDINEL
52	4680191,879	2526964,009	13,788	BVIA
53	4680149,110	2526976,604	13,706	BVIA
54	4680153,728	2526973,053	13,762	BVIA
55	4680170,283	2526986,341	14,107	PARAMENTO
56	4680153,282	2526980,134	13,686	BVIA
57	4680163,363	2526970,823	13,835	BVIA
58	4680160,152	2526966,978	13,756	BVIA
59	4680157,385	2526976,086	13,735	BVIA
60	4680214,703	2526911,866	13,905	BVIA
61	4680286,779	2526840,258	14,054	BVIA
62	4680290,647	2526843,956	14,037	BVIA
63	4680293,706	2526840,736	13,995	BVIA
64	4680290,232	2526836,903	14,046	BVIA
65	4680303,355	2526822,800	14,055	BVIA
66	4680315,496	2526820,914	14,066	P.ALTA
67	4680306,838	2526829,391	14,127	P.ALTA
68	4680274,765	2526860,896	14,040	P.ALTA
69	4680274,180	2526860,718	13,874	BVIA
70	4680270,123	2526857,077	13,717	BVIA
71	4680278,313	2526848,582	13,943	BVIA
72	4680306,355	2526853,474	14,049	BVIA
73	4680302,496	2526856,092	13,968	BVIA
74	4680282,411	2526852,249	13,757	BVIA
75	4680308,231	2526827,354	13,987	BVIA
76	4680545,152	2526693,954	14,126	BVIA
77	4680323,284	2526803,269	13,993	BVIA
78	4680327,016	2526807,582	14,003	BVIA

79	4680542,794	2526690,105	14,205	BVIA
80	4680527,149	2526710,093	15,726	BVIA
81	4680541,448	2526688,791	14,414	PARAMENTO
82	4680542,288	2526689,617	14,360	SARDINEL
83	4680333,850	2526824,339	14,070	BVIA
84	4680335,267	2526823,147	14,166	PARAMENTO
85	4680329,816	2526828,686	14,159	BVIA
86	4680318,321	2526808,591	14,038	BVIA
87	4680321,431	2526812,724	14,084	BVIA
88	4680317,847	2526816,795	14,057	BVIA
89	4680313,545	2526812,888	14,195	BVIA
90	4680263,338	2526863,256	13,638	BVIA
91	4680244,870	2526911,180	13,881	PARAMENTO
92	4680245,788	2526910,405	13,937	SARDINEL
93	4680246,328	2526909,709	13,906	BVIA
94	4680231,622	2526895,404	13,915	BVIA
95	4680235,873	2526890,831	13,970	BVIA
96	4680239,610	2526894,763	13,937	BVIA
97	4680236,003	2526899,132	13,909	BVIA
98	4680226,624	2526907,860	13,905	BVIA
99	4680222,392	2526903,704	13,937	BVIA
100	4680218,566	2526915,937	13,870	BVIA
101	4680233,090	2526902,089	13,914	P.ALTA
102	4680251,619	2526907,225	13,987	BVIA
103	4680252,220	2526906,528	14,209	SARDINEL
104	4680253,408	2526905,640	14,307	PARAMENTO
105	4680242,853	2526883,798	13,999	BVIA
106	4680259,384	2526859,908	13,501	BVIA
107	4680280,551	2526877,587	14,285	PARAMENTO
108	4680279,374	2526878,949	14,153	SARDINEL
109	4680254,970	2526863,116	13,737	BVIA
110	4680259,424	2526867,433	13,704	BVIA
111	4680263,325	2526871,983	13,749	BVIA
112	4680267,313	2526868,219	13,823	BVIA
113	4680255,713	2526878,725	14,023	BVIA
114	4680251,885	2526874,692	13,884	BVIA
115	4680246,725	2526887,864	13,962	BVIA
116	4680273,116	2526884,878	14,326	PARAMENTO
117	4680278,912	2526879,624	14,044	BVIA
118	4680274,742	2526883,860	14,081	BVIA
119	4680274,445	2526884,201	14,329	SARDINEL

120	4680117,863	2527014,884	13,690	BVIA
121	4680896,018	2526227,464	15,216	BPAVADO
122	4680889,535	2526221,091	15,003	CERCA
123	4680906,304	2526238,028	15,253	BPAVADO
124	4680897,859	2526225,560	15,270	EPAVADO
125	4680629,415	2526514,755	14,047	BPAVADO
126	4680909,555	2526199,166	15,345	CERCA
127	4680899,898	2526223,687	15,240	BPAVADO
128	4680870,091	2526252,873	15,124	EPAVADO
129	4680868,218	2526254,945	15,054	BPAVADO
130	4680861,960	2526249,031	15,140	CERCA
131	4680872,062	2526251,088	15,106	BPAVADO
132	4680908,186	2526236,167	15,301	EPAVADO
133	4680910,226	2526234,166	15,236	BPAVADO
134	4680875,346	2526235,388	15,164	CERCA
135	4680631,188	2526512,985	14,119	EPAVADO
136	4680505,951	2526784,831	13,704	BPAVCON
137	4680509,654	2526781,154	13,714	BPAVCON
138	4680519,443	2526771,439	13,749	BPAVCON
139	4680496,158	2526794,497	13,675	BPAVCON
140	4680490,831	2526789,087	14,114	PARAMENTO
141	4680491,592	2526789,532	14,049	SARDINEL
142	4680492,794	2526790,921	13,675	BPAVCON
143	4680506,509	2526773,782	14,111	PARAMENTO
144	4680466,782	2526691,049	14,102	PARAMENTO
145	4680633,120	2526510,981	14,039	BPAVADO
146	4680506,104	2526775,165	14,058	SARDINEL
147	4680516,205	2526767,626	13,760	BPAVCON
148	4680516,051	2526766,136	14,018	SARDINEL
149	4680515,312	2526765,069	14,086	PARAMENTO
150	4680882,434	2526261,693	15,111	BPAVADO
151	4680621,376	2526499,067	13,909	BPAVADO
152	4680619,445	2526501,296	13,951	EPAVADO
153	4680617,620	2526502,760	13,930	BPAVADO
154	4680621,185	2526486,251	14,008	CERCA
155	4680654,261	2526481,347	14,062	EPAVADO
156	4680652,578	2526483,039	14,026	BPAVADO
157	4680630,208	2526477,502	14,056	CERCA
158	4680518,710	2526584,127	13,787	CERCA
159	4680931,622	2526151,006	15,930	P.BAJA
160	4680924,013	2526171,883	15,826	P.BAJA

161	4680536,790	2526570,295	13,718	CERCA
162	4680593,213	2526514,877	13,764	CERCA
163	4680576,379	2526529,959	13,864	CERCA
164	4680548,554	2526559,538	13,914	CERCA
165	4680656,588	2526479,199	13,964	BPAVADO
166	4680798,667	2526312,132	14,741	CERCA
167	4680790,145	2526320,681	14,735	CERCA
168	4680771,635	2526338,250	14,854	CERCA
169	4680809,697	2526300,883	15,031	CERCA
170	4680880,675	2526263,540	15,148	EPAVADO
171	4680878,685	2526265,561	15,102	BPAVADO
172	4680850,153	2526260,598	15,186	CERCA
173	4680649,178	2526471,602	14,045	BPAVADO
174	4680647,219	2526473,440	14,073	EPAVADO
175	4680645,239	2526475,427	14,008	BPAVADO
176	4680651,119	2526458,488	14,170	CERCA
177	4680743,557	2526366,447	14,558	CERCA
178	4680706,093	2526403,803	14,378	CERCA
179	4680677,376	2526431,036	14,297	CERCA
180	4680498,642	2526781,309	14,053	PARAMENTO
181	4680085,669	2527039,088	13,561	BVIA
182	4680446,209	2526724,438	14,301	BVIA
183	4680449,774	2526720,307	14,360	BVIA
184	4680089,963	2527042,696	13,587	BVIA
185	4680110,389	2527046,567	13,725	BVIA
186	4680109,781	2527046,790	13,651	SARDINEL
187	4680108,732	2527047,684	13,880	PARAMENTO
188	4680475,599	2526746,433	14,038	BVIA
189	4680471,347	2526750,618	14,071	BVIA
190	4680475,727	2526755,185	13,940	BVIA
191	4680468,184	2526739,187	14,263	BVIA
192	4680459,590	2526730,173	14,319	BVIA
193	4680455,714	2526733,897	14,268	BVIA
194	4680464,649	2526742,475	14,148	BVIA
195	4680113,279	2527042,677	13,658	BVIA
196	4680097,669	2527034,569	13,587	BVIA
197	4680093,420	2527030,978	13,612	BVIA
198	4680098,255	2527026,573	13,526	BVIA
199	4680101,615	2527030,309	13,390	BVIA
200	4680114,335	2527010,801	13,744	BVIA
201	4680105,016	2527020,410	13,534	BVIA

202	4680108,294	2527024,385	13,605	BVIA
203	4680089,714	2527018,989	13,879	PARAMENTO
204	4680114,914	2527040,850	13,675	PARAMENTO
205	4680113,897	2527041,752	13,658	SARDINEL
206	4680089,477	2527019,518	13,633	BVIA
207	4680084,581	2527024,146	13,701	PARAMENTO
208	4680085,603	2527023,356	13,974	SARDINEL
209	4680085,712	2527023,179	13,635	BVIA
210	4680479,400	2526758,799	13,927	BVIA
211	4680500,448	2526779,144	13,722	BPAVCON
212	4680504,042	2526775,668	13,789	BPAVCON
213	4680507,175	2526776,482	13,683	BPAVCON
214	4680500,358	2526778,949	13,740	BVIA
215	4680496,477	2526767,513	13,750	BVIA
216	4680491,544	2526770,307	13,934	BVIA
217	4680503,877	2526775,333	13,774	BVIA
218	4680501,421	2526781,901	13,683	BPAVCON
219	4680501,308	2526782,310	13,703	BPAVCON
220	4680499,867	2526781,307	13,996	SARDINEL
221	4680501,413	2526780,978	13,704	BPAVCON
222	4680506,085	2526776,710	13,718	BPAVCON
223	4680505,013	2526776,500	13,725	BPAVCON
224	4680501,114	2526779,900	13,712	BPAVCON
225	4680489,542	2526760,913	13,909	BVIA
226	4680469,246	2526768,661	14,013	BVIA
227	4680466,102	2526765,292	14,080	BVIA
228	4680465,184	2526763,882	14,209	PARAMENTO
229	4680469,754	2526769,073	14,091	SARDINEL
230	4680483,425	2526754,121	13,972	BVIA
231	4680480,537	2526751,089	13,920	BVIA
232	4680470,220	2526769,662	14,033	PARAMENTO
233	4680488,372	2526741,775	14,615	SARDINEL
234	4680487,638	2526741,087	14,725	PARAMENTO
235	4680484,905	2526763,112	13,793	BVIA
236	4680488,887	2526742,220	14,132	BVIA
237	4680493,385	2526746,818	14,973	PARAMENTO
238	4680492,558	2526745,941	14,493	SARDINEL
239	4680492,522	2526745,538	14,131	BVIA
240	4680662,514	2526625,005	13,638	BPAVCON
241	4680673,137	2526614,369	13,820	BPAVCON
242	4680678,313	2526609,114	13,813	BPAVCON

243	4680658,210	2526620,665	13,886	SARDINEL
244	4680632,499	2526649,523	13,564	BPAVCON
245	4680650,938	2526630,121	13,606	BPAVCON
246	4680659,044	2526621,612	13,611	BPAVCON
247	4680680,088	2526609,080	13,822	BPAVCON
248	4680680,143	2526600,298	13,839	BPAVCON
249	4680685,250	2526594,971	13,847	BPAVCON
250	4680681,478	2526610,123	13,857	BPAVCON
251	4680683,346	2526604,173	13,833	BPAVCON
252	4680683,382	2526606,121	13,854	BPAVCON
253	4680684,242	2526607,179	13,874	BPAVCON
254	4680636,070	2526653,030	13,543	BPAVCON
255	4680640,192	2526637,657	13,585	BPAVCON
256	4680643,332	2526633,868	13,596	BPAVCON
257	4680644,116	2526634,555	13,584	BPAVCON
258	4680639,570	2526636,890	13,713	BVIA
259	4680636,006	2526626,999	13,964	BVIA
260	4680632,528	2526630,147	13,807	BVIA
261	4680642,781	2526633,554	13,727	BVIA
262	4680641,019	2526639,250	13,583	BPAVCON
263	4680640,868	2526640,451	13,569	BPAVCON
264	4680645,629	2526642,861	13,583	BPAVCON
265	4680640,826	2526638,397	13,574	BPAVCON
266	4680645,090	2526634,843	13,578	BPAVCON
267	4680646,029	2526634,799	13,567	BPAVCON
268	4680646,892	2526634,317	13,581	BPAVCON
269	4680688,728	2526598,552	13,852	BPAVCON
270	4680538,043	2526571,413	13,762	BVIA
271	4680530,316	2526575,852	13,979	P.ALTA
272	4680531,099	2526576,224	13,953	BVIA
273	4680541,934	2526575,259	13,850	BVIA
274	4680613,069	2526554,382	14,280	BVIA
275	4680548,861	2526559,845	13,760	BVIA
276	4680552,710	2526564,011	13,895	BVIA
277	4680548,598	2526594,878	14,231	BVIA
278	4680545,569	2526598,420	14,099	BVIA
279	4680525,569	2526591,562	13,947	BVIA
280	4680549,899	2526593,742	14,313	PARAMENTO
281	4680536,207	2526581,290	13,816	BVIA
282	4680532,172	2526584,917	13,878	BVIA
283	4680527,229	2526579,574	14,010	BVIA

284	4680617,296	2526550,345	14,222	BVIA
285	4680651,759	2526594,274	14,154	BVIA
286	4680655,678	2526590,745	14,220	BVIA
287	4680643,856	2526586,635	14,148	BVIA
288	4680664,755	2526599,027	14,277	BVIA
289	4680670,959	2526605,261	13,906	BVIA
290	4680667,399	2526608,574	13,927	BVIA
291	4680660,807	2526602,686	14,209	BVIA
292	4680622,482	2526564,098	14,101	BVIA
293	4680626,598	2526559,943	14,132	BVIA
294	4680626,955	2526558,476	14,143	P.ALTA
295	4680632,195	2526574,519	14,217	BVIA
296	4680649,328	2526582,556	14,181	BVIA
297	4680646,458	2526575,713	14,447	P.ALTA
298	4680637,440	2526570,192	14,104	BVIA
299	4680629,669	2526620,104	14,128	BVIA
300	4680609,587	2526500,481	13,967	BVIA
301	4680602,368	2526506,727	13,872	BVIA
302	4680606,065	2526511,491	13,864	BVIA
303	4680614,044	2526504,315	13,959	BVIA
304	4680615,242	2526503,560	13,808	BPAVCON
305	4680612,689	2526501,189	13,890	BPAVCON
306	4680611,639	2526499,135	13,812	BVIA
307	4680588,171	2526520,795	13,783	BVIA
308	4680583,431	2526525,097	13,822	BVIA
309	4680587,730	2526529,971	13,783	BVIA
310	4680591,767	2526525,382	13,819	BVIA
311	4680597,620	2526519,933	13,890	BVIA
312	4680594,423	2526515,416	13,870	BVIA
313	4680593,269	2526526,081	13,965	P.ALTA
314	4680615,595	2526503,296	13,798	BPAVCON
315	4680632,496	2526481,099	13,957	BPAVCON
316	4680630,953	2526478,845	14,002	BVIA
317	4680627,112	2526491,507	13,858	BPAVCON
318	4680634,944	2526483,652	13,905	BPAVCON
319	4680657,916	2526477,239	14,170	PARAMENTO
320	4680657,048	2526478,390	14,210	SARDINEL
321	4680650,666	2526484,839	14,423	PARAMENTO
322	4680621,196	2526497,481	13,828	BPAVCON
323	4680620,895	2526498,040	13,832	BPAVCON
324	4680616,925	2526503,022	13,835	BPAVCON

325	4680618,348	2526495,391	13,818	BPAVCON
326	4680624,699	2526489,049	13,932	BPAVCON
327	4680622,152	2526486,603	13,979	BVIA
328	4680616,313	2526493,321	14,065	BVIA
329	4680603,390	2526533,099	14,337	PARAMENTO
330	4680588,466	2526585,653	14,030	BVIA
331	4680592,539	2526582,057	14,000	BVIA
332	4680595,100	2526592,461	14,006	BVIA
333	4680578,154	2526575,878	13,938	BVIA
334	4680567,741	2526565,749	13,839	BVIA
335	4680572,995	2526571,403	13,937	P.ALTA
336	4680581,688	2526572,181	13,900	BVIA
337	4680621,295	2526611,670	14,173	BVIA
338	4680617,545	2526615,240	14,066	BVIA
339	4680626,054	2526623,732	14,141	BVIA
340	4680609,135	2526598,554	14,026	BVIA
341	4680599,255	2526588,906	14,042	BVIA
342	4680598,395	2526597,116	14,078	P.ALTA
343	4680605,001	2526602,733	14,007	BVIA
344	4680572,036	2526561,842	13,856	BVIA
345	4680594,767	2526540,280	14,201	PARAMENTO
346	4680577,160	2526531,064	13,785	BVIA
347	4680580,202	2526536,253	13,912	BVIA
348	4680595,920	2526539,160	14,232	SARDINEL
349	4680602,034	2526533,990	14,237	SARDINEL
350	4680601,161	2526534,567	14,046	BVIA
351	4680596,821	2526538,195	13,989	BVIA
352	4680559,675	2526557,740	13,840	BVIA
353	4680555,819	2526553,487	13,865	BVIA
354	4680564,606	2526553,172	13,905	P.ALTA
355	4680564,235	2526553,355	13,861	BVIA
356	4680571,381	2526545,700	14,122	BVIA
357	4680566,858	2526540,942	13,967	BVIA
358	4680559,828	2526548,656	13,853	BVIA
359	4680520,036	2526585,813	13,796	BVIA
360	4680359,934	2526776,354	13,970	BVIA
361	4680355,801	2526772,144	13,968	BVIA
362	4680357,181	2526779,574	14,041	P.ALTA
363	4680365,686	2526762,674	14,033	BVIA
364	4680385,056	2526773,906	14,152	SARDINEL
365	4680384,045	2526775,481	14,234	PARAMENTO

366	4680369,083	2526766,635	14,088	BVIA
367	4680336,807	2526778,956	14,104	SARDINEL
368	4680335,676	2526768,648	13,842	SARDINEL
369	4680336,363	2526767,993	13,903	PARAMENTO
370	4680346,676	2526781,046	13,834	BVIA
371	4680350,655	2526785,738	13,918	BVIA
372	4680346,399	2526790,182	13,827	BVIA
373	4680342,987	2526785,398	13,742	BVIA
374	4680385,402	2526773,622	14,089	BVIA
375	4680384,702	2526743,470	14,226	BVIA
376	4680378,301	2526749,465	14,163	BVIA
377	4680382,236	2526752,963	14,144	BVIA
378	4680388,424	2526747,550	14,160	BVIA
379	4680410,944	2526748,144	14,267	PARAMENTO
380	4680418,634	2526740,436	14,449	PARAMENTO
381	4680399,342	2526737,372	14,321	P.ALTA
382	4680391,546	2526768,987	14,430	PARAMENTO
383	4680390,073	2526770,662	14,386	SARDINEL
384	4680389,591	2526770,760	14,244	BVIA
385	4680373,575	2526754,888	14,102	BVIA
386	4680377,417	2526758,513	14,081	BVIA
387	4680374,003	2526762,281	14,044	BVIA
388	4680369,639	2526759,085	14,136	BVIA
389	4680334,974	2526768,702	13,657	BVIA
390	4680525,401	2526695,182	14,379	BVIA
391	4680529,503	2526691,809	14,516	BVIA
392	4680535,162	2526697,229	14,394	BVIA
393	4680518,356	2526688,046	14,443	BVIA
394	4680512,005	2526680,675	14,367	BVIA
395	4680516,093	2526677,870	14,441	BVIA
396	4680522,436	2526683,941	14,617	BVIA
397	4680524,074	2526706,379	14,423	SARDINEL
398	4680524,630	2526706,965	14,334	SARDINEL
399	4680525,083	2526707,529	14,320	BVIA
400	4680523,420	2526705,773	14,287	PARAMENTO
401	4680538,143	2526700,591	14,464	BVIA
402	4680533,167	2526704,688	14,422	BVIA
403	4680530,301	2526700,397	14,351	BVIA
404	4680505,064	2526675,973	14,361	SARDINEL
405	4680356,401	2526803,688	14,100	PARAMENTO
406	4680357,292	2526802,582	14,144	SARDINEL

407	4680362,079	2526797,246	13,987	SARDINEL
408	4680357,953	2526801,787	14,040	BVIA
409	4680331,361	2526772,470	13,689	BVIA
410	4680330,320	2526773,395	13,609	PARAMENTO
411	4680361,939	2526797,823	13,960	BVIA
412	4680509,641	2526671,212	14,294	BVIA
413	4680507,512	2526668,432	14,327	BVIA
414	4680504,100	2526676,813	14,287	PARAMENTO
415	4680504,769	2526674,376	14,237	BVIA
416	4680363,250	2526796,319	13,959	PARAMENTO
417	4680334,546	2526800,670	13,975	BVIA
418	4680330,347	2526796,855	14,037	BVIA
419	4680413,036	2526746,222	14,199	BVIA
420	4680479,828	2526649,129	14,181	BVIA
421	4680484,684	2526653,545	14,151	BVIA
422	4680488,541	2526649,326	14,156	BVIA
423	4680484,304	2526644,581	14,192	BVIA
424	4680500,283	2526637,994	14,284	P.ALTA
425	4680495,022	2526642,926	14,158	BVIA
426	4680490,240	2526638,826	14,221	BVIA
427	4680493,009	2526665,055	14,198	PARAMENTO
428	4680482,779	2526656,208	14,228	P.ALTA
429	4680475,918	2526662,215	14,105	BVIA
430	4680500,220	2526658,169	14,557	PARAMENTO
431	4680493,862	2526663,945	14,100	BVIA
432	4680498,762	2526659,339	14,215	BVIA
433	4680499,379	2526659,127	14,534	SARDINEL
434	4680501,906	2526634,452	14,159	BVIA
435	4680498,562	2526609,110	13,921	BVIA
436	4680505,241	2526615,722	13,933	BVIA
437	4680514,866	2526617,120	13,952	BVIA
438	4680502,359	2526605,318	13,864	BVIA
439	4680511,062	2526607,312	13,990	BVIA
440	4680504,905	2526603,825	13,862	BVIA
441	4680503,491	2526602,604	13,934	P.ALTA
442	4680523,702	2526627,400	14,041	BVIA
443	4680518,966	2526618,784	13,980	P.ALTA
444	4680498,079	2526631,377	14,217	BVIA
445	4680518,845	2526631,760	14,167	BVIA
446	4680517,773	2526620,962	13,980	BVIA
447	4680512,734	2526626,087	14,115	BVIA

448	4680507,068	2526621,389	14,065	BVIA
449	4680471,362	2526657,640	14,076	BVIA
450	4680440,580	2526710,669	14,316	BVIA
451	4680420,792	2526715,391	14,183	BVIA
452	4680416,322	2526711,776	14,089	BVIA
453	4680436,990	2526714,511	14,348	BVIA
454	4680417,102	2526695,797	14,178	BVIA
455	4680420,937	2526691,880	13,892	BVIA
456	4680428,388	2526697,995	14,182	SARDINEL
457	4680397,050	2526731,688	14,298	BVIA
458	4680401,553	2526727,307	14,366	BVIA
459	4680416,426	2526742,177	14,299	BVIA
460	4680400,887	2526734,855	14,203	BVIA
461	4680412,228	2526723,726	14,202	BVIA
462	4680408,535	2526720,803	14,157	BVIA
463	4680404,931	2526730,003	14,215	BVIA
464	4680428,909	2526707,170	14,037	BVIA
465	4680467,333	2526689,840	14,055	BVIA
466	4680472,334	2526686,011	14,050	BVIA
467	4680473,448	2526685,276	14,083	PARAMENTO
468	4680457,538	2526671,169	14,083	BVIA
469	4680462,320	2526675,082	13,966	BVIA
470	4680457,887	2526680,147	13,949	BVIA
471	4680453,408	2526675,659	14,087	BVIA
472	4680432,980	2526702,938	14,063	BVIA
473	4680428,725	2526698,854	13,961	BVIA
474	4680424,724	2526703,115	14,002	BVIA
475	4680437,681	2526690,576	14,002	BVIA
476	4680446,191	2526682,315	14,016	BVIA
477	4680450,743	2526686,604	13,990	BVIA
478	4680441,897	2526694,611	13,933	BVIA
479	4680375,889	2526760,223	14,100	EVIA
480	4680371,815	2526760,694	14,093	EVIA
481	4680375,703	2526756,426	14,084	EVIA
482	4680380,356	2526751,193	14,178	EVIA
483	4680414,788	2526744,115	14,252	EVIA
484	4680396,937	2526739,975	14,227	ARBOL
485	4680386,477	2526745,321	14,186	EVIA
486	4680348,553	2526788,112	13,885	EVIA
487	4680344,343	2526788,176	13,859	EVIA
488	4680344,856	2526783,030	13,748	EVIA

489	4680358,061	2526774,368	13,966	EVIA
490	4680373,577	2526758,608	14,096	EVIA
491	4680387,869	2526772,464	14,117	EVIA
492	4680367,673	2526764,757	14,023	EVIA
493	4680403,266	2526728,953	14,321	EVIA
494	4680426,428	2526700,879	13,917	EVIA
495	4680426,955	2526705,406	13,979	EVIA
496	4680428,871	2526703,157	13,996	EVIA
497	4680430,980	2526700,988	13,993	EVIA
498	4680469,988	2526687,777	14,004	EVIA
499	4680448,204	2526684,178	14,035	EVIA
500	4680439,593	2526692,636	13,966	EVIA
501	4680402,631	2526732,886	14,264	EVIA
502	4680398,810	2526733,435	14,222	EVIA
503	4680400,992	2526731,428	14,281	EVIA
504	4680410,286	2526722,081	14,149	EVIA
505	4680419,405	2526693,577	13,809	EVIA
506	4680438,735	2526713,002	14,256	EVIA
507	4680418,481	2526713,831	14,070	EVIA
508	4680349,241	2526784,070	13,914	EVIA
509	4680320,312	2526810,332	14,046	EVIA
510	4680317,339	2526813,122	14,080	EVIA
511	4680331,406	2526826,816	14,118	EVIA
512	4680315,428	2526814,677	14,095	EVIA
513	4680544,012	2526691,459	14,141	EVIA
514	4680324,832	2526805,121	14,038	EVIA
515	4680319,492	2526815,026	14,061	EVIA
516	4680290,156	2526840,416	14,014	EVIA
517	4680304,588	2526854,590	13,976	EVIA
518	4680280,359	2526850,567	13,869	EVIA
519	4680291,707	2526838,829	14,049	EVIA
520	4680306,323	2526825,219	13,992	EVIA
521	4680288,690	2526842,236	13,975	EVIA
522	4680292,138	2526842,270	14,008	EVIA
523	4680526,434	2526709,093	14,290	EVIA
524	4680507,059	2526672,907	14,249	EVIA
525	4680507,938	2526669,239	14,286	ARBOL
526	4680514,120	2526679,058	14,341	EVIA
527	4680332,257	2526798,591	13,924	EVIA
528	4680346,870	2526785,943	13,871	EVIA
529	4680333,362	2526770,517	13,567	EVIA

530	4680360,060	2526799,760	13,919	EVIA
531	4680532,180	2526702,562	14,355	EVIA
532	4680532,897	2526698,623	14,347	EVIA
533	4680534,960	2526700,304	14,430	EVIA
534	4680536,733	2526698,569	14,441	EVIA
535	4680520,352	2526686,057	14,427	EVIA
536	4680518,835	2526688,791	14,378	ARBOL
537	4680527,755	2526693,427	14,422	EVIA
538	4680457,750	2526675,038	14,051	EVIA
539	4680669,091	2526606,904	13,884	EVIA
540	4680661,128	2526603,890	14,176	ARBOL
541	4680659,460	2526601,953	14,113	ARBOL
542	4680686,992	2526596,782	13,907	EPAVCON
543	4680634,207	2526651,343	13,562	EPAVCON
544	4680660,813	2526623,378	13,656	EPAVCON
545	4680681,666	2526602,282	13,895	EPAVCON
546	4680646,389	2526584,672	14,213	EVIA
547	4680646,230	2526580,025	14,232	ARBOL
548	4680639,827	2526573,711	14,142	ARBOL
549	4680654,762	2526587,903	14,344	ARBOL
550	4680665,998	2526599,240	14,136	ARBOL
551	4680662,613	2526600,905	14,176	EVIA
552	4680653,889	2526592,103	14,191	EVIA
553	4680643,698	2526637,679	13,563	EPAVCON
554	4680609,173	2526606,748	14,144	ARBOL
555	4680619,621	2526613,192	14,093	EVIA
556	4680618,248	2526616,618	14,115	ARBOL
557	4680607,197	2526600,389	14,050	EVIA
558	4680576,367	2526574,587	13,873	ARBOL
559	4680590,484	2526584,080	14,068	EVIA
560	4680597,149	2526590,705	14,045	EVIA
561	4680641,294	2526631,906	13,971	ARBOL
562	4680641,396	2526635,309	13,640	EVIA
563	4680641,770	2526635,848	13,593	EPAVCON
564	4680634,515	2526628,473	13,865	EVIA
565	4680625,255	2526615,868	14,183	ARBOL
566	4680628,018	2526621,940	13,995	EVIA
567	4680634,886	2526625,450	14,131	ARBOL
568	4680635,110	2526572,182	14,180	EVIA
569	4680492,877	2526641,180	14,196	EVIA
570	4680482,230	2526651,380	14,188	EVIA

571	4680486,390	2526651,673	14,139	EVIA
572	4680500,116	2526633,131	14,198	EVIA
573	4680515,311	2526623,613	14,007	EVIA
574	4680510,184	2526623,813	14,088	EVIA
575	4680521,230	2526629,617	14,092	EVIA
576	4680460,661	2526677,183	13,960	EVIA
577	4680455,702	2526677,818	13,983	EVIA
578	4680459,758	2526673,032	14,033	EVIA
579	4680473,572	2526659,847	14,095	EVIA
580	4680485,955	2526647,081	14,171	EVIA
581	4680483,675	2526649,730	14,187	EVIA
582	4680496,097	2526661,813	14,178	EVIA
583	4680512,710	2526620,003	14,018	EVIA
584	4680550,645	2526561,932	13,874	EVIA
585	4680540,144	2526573,512	13,816	EVIA
586	4680534,101	2526579,307	13,810	EVIA
587	4680597,455	2526539,624	14,251	ARBOL
588	4680624,571	2526561,986	14,196	EVIA
589	4680615,404	2526552,171	14,213	EVIA
590	4680608,127	2526541,496	14,397	ARBOL
591	4680523,169	2526589,073	13,850	EVIA
592	4680508,837	2526605,691	13,938	EVIA
593	4680509,567	2526616,660	13,984	EVIA
594	4680547,134	2526596,614	14,112	EVIA
595	4680534,318	2526583,343	13,904	EVIA
596	4680530,084	2526582,755	13,865	EVIA
597	4680532,517	2526581,059	13,848	EVIA
598	4680272,140	2526858,746	13,720	EVIA
599	4680672,762	2526449,382	14,396	RGAS
600	4680618,175	2526503,602	14,636	RGAS
601	4680614,961	2526503,509	14,019	CUNETA
602	4680505,714	2526781,675	13,767	EPAVCON
603	4680502,115	2526777,474	13,747	EPAVCON
604	4680494,545	2526792,647	13,724	EPAVCON
605	4680517,838	2526769,527	13,800	EPAVCON
606	4680499,028	2526628,969	14,471	RGAS
607	4680426,015	2526697,376	14,209	RGAS
608	4680329,111	2526807,102	14,104	RGAS
609	4680504,805	2526634,657	14,351	RGAS
610	4680609,426	2526508,624	14,057	CUNETA
611	4680604,303	2526513,639	14,080	CUNETA

612	4680599,315	2526518,393	14,102	CUNETA
613	4680502,021	2526777,159	13,740	EVIA
614	4680473,446	2526748,387	13,924	EVIA
615	4680477,451	2526757,172	13,902	EVIA
616	4680481,564	2526756,839	13,905	EVIA
617	4680466,348	2526741,162	14,132	EVIA
618	4680448,127	2526722,527	14,291	EVIA
619	4680451,814	2526721,593	14,311	ARBOL
620	4680457,544	2526732,074	14,217	EVIA
621	4680485,027	2526753,093	13,720	ARBOL
622	4680486,627	2526762,065	13,816	EVIA
623	4680494,381	2526768,976	13,782	EVIA
624	4680490,568	2526743,547	14,041	EVIA
625	4680481,900	2526753,102	13,909	EVIA
626	4680479,348	2526754,876	13,942	EVIA
627	4680467,644	2526766,948	14,010	EVIA
628	4680256,411	2526879,759	14,596	RGAS
629	4680329,390	2526829,216	14,190	PARQUE
630	4680318,280	2526817,762	14,209	PARQUE
631	4680308,396	2526827,511	14,193	PARQUE
633	4680406,204	2526693,286	13,174	HCANAL
634	4680407,822	2526695,529	13,332	HCANAL
636	4680152,960	2526981,417	13,705	CANCHA
637	4680131,031	2527003,964	13,626	CANCHA
638	4680140,248	2527013,278	13,642	CANCHA
639	4680164,603	2526992,526	13,649	CANCHA
641	4680294,726	2526841,076	14,235	PARQUE
642	4680306,679	2526853,215	14,185	PARQUE
643	4680410,799	2526688,664	13,165	HCANAL
644	4680133,198	2527003,755	13,816	HIDRANTE
645	4680413,064	2526690,808	13,748	BOX
646	4680411,008	2526688,179	13,754	BOX
647	4680133,628	2527005,186	13,707	CANCHA
648	4680174,826	2526959,081	13,859	RGAS
649	4680484,053	2526656,773	14,197	CANCHA
650	4680153,504	2526984,228	13,771	CANCHA
651	4680415,561	2526684,129	13,205	HCANAL
652	4680419,532	2526680,154	13,196	HCANAL
653	4680412,602	2526690,862	13,163	HCANAL
654	4680417,393	2526686,264	13,200	HCANAL
655	4680415,148	2526684,174	13,759	BOX

656	4680417,333	2526686,522	13,775	BOX
657	4680421,857	2526681,726	13,237	HCANAL
658	4680087,745	2527040,888	13,580	EVIA
659	4680206,916	2526923,464	13,751	EVIA
660	4680208,432	2526921,366	13,816	EVIA
661	4680221,457	2526934,434	13,819	EVIA
662	4680211,201	2526923,691	13,842	EVIA
663	4680228,074	2526906,724	13,975	ARBOL
664	4680216,399	2526913,869	13,866	EVIA
665	4680210,809	2526919,296	13,826	EVIA
666	4680188,396	2526941,719	13,720	EVIA
667	4680184,436	2526946,858	13,704	EVIA
668	4680183,855	2526951,209	13,740	EVIA
669	4680190,300	2526943,936	13,546	ARBOL
670	4680199,519	2526930,357	13,761	EVIA
671	4680198,002	2526935,693	13,573	ARBOL
672	4680191,530	2526934,945	14,016	ARBOL
673	4680224,412	2526905,661	13,922	EVIA
674	4680263,318	2526867,859	13,751	EVIA
675	4680256,638	2526861,488	13,584	EVIA
676	4680276,728	2526881,969	13,995	EVIA
677	4680265,360	2526865,923	13,696	EVIA
678	4680261,640	2526865,086	13,645	EVIA
679	4680261,708	2526869,975	13,715	EVIA
680	4680265,324	2526870,022	13,758	EVIA
681	4680233,700	2526897,325	13,887	EVIA
682	4680236,118	2526895,707	13,876	EVIA
683	4680247,881	2526908,570	13,954	EVIA
684	4680237,955	2526896,937	13,913	EVIA
685	4680253,978	2526876,844	13,978	EVIA
686	4680244,793	2526885,823	13,981	EVIA
687	4680237,916	2526892,929	13,928	EVIA
688	4680178,478	2526951,703	13,764	EVIA
689	4680116,039	2527012,922	13,700	EVIA
690	4680114,667	2527018,480	13,633	ARBOL
691	4680106,484	2527022,299	13,548	EVIA
692	4680138,005	2527015,804	13,706	EVIA
693	4680124,332	2527005,725	13,700	EVIA
694	4680128,029	2527005,243	13,672	EVIA
695	4680126,290	2527003,118	13,680	EVIA
696	4680097,098	2527031,151	13,489	EVIA

697	4680087,460	2527021,711	13,607	EVIA
698	4680111,604	2527044,639	13,647	EVIA
699	4680099,917	2527028,384	13,461	EVIA
700	4680099,553	2527032,715	13,499	EVIA
701	4680095,376	2527032,685	13,572	EVIA
702	4680095,551	2527028,911	13,515	EVIA
703	4680127,561	2527001,254	13,680	EVIA
704	4680168,513	2526962,114	13,885	EVIA
705	4680161,896	2526968,848	13,889	EVIA
706	4680155,359	2526978,283	13,681	EVIA
707	4680194,154	2526962,682	13,734	EVIA
708	4680178,782	2526947,373	13,677	EVIA
709	4680181,333	2526949,765	13,686	EVIA
710	4680171,262	2526938,963	13,671	EVIA
711	4680142,876	2526986,045	13,766	EVIA
712	4680138,840	2526986,585	13,839	ARBOL
713	4680135,380	2526993,274	13,734	EVIA
714	4680166,912	2526990,079	13,717	EVIA
715	4680150,965	2526978,401	13,717	EVIA
716	4680155,800	2526974,605	13,731	EVIA
717	4680152,928	2526976,443	13,694	EVIA
718	4680543,962	2526573,925	13,981	S.AGUA
719	4680543,162	2526574,340	13,930	P.BAJA
720	4680531,431	2526576,212	13,910	P.BAJA
721	4680613,455	2526545,684	14,181	S.AGUA
722	4680645,288	2526576,263	14,435	P.BAJA
723	4680618,190	2526549,450	14,215	P.BAJA
724	4680610,621	2526553,755	14,272	S.AGUA
725	4680513,165	2526620,651	14,011	MH
726	4680499,396	2526640,042	14,141	S.AGUA
727	4680492,674	2526658,444	14,184	MH
728	4680502,948	2526610,444	13,995	MH
729	4680537,586	2526582,227	14,012	P.BAJA
730	4680525,998	2526591,976	14,326	P.BAJA
731	4680522,314	2526594,373	13,938	S.AGUA
732	4680673,514	2526610,321	13,839	MH
733	4680593,013	2526590,698	13,896	S.AGUA
734	4680616,768	2526606,176	13,986	S.AGUA
735	4680621,528	2526610,746	14,191	S.AGUA
736	4680592,964	2526590,240	13,961	S.AGUA
737	4680586,333	2526577,346	14,037	S.AGUA

738	4680582,426	2526580,886	13,842	S.AGUA
739	4680588,220	2526585,808	14,038	S.AGUA
740	4680632,045	2526620,630	14,263	P.BAJA
741	4680631,587	2526630,202	13,929	P.BAJA
742	4680645,745	2526639,291	13,603	MH
743	4680622,442	2526620,906	14,266	P.BAJA
744	4680616,893	2526615,895	14,085	S.AGUA
745	4680617,401	2526616,313	13,938	S.AGUA
746	4680619,764	2526618,696	14,109	S.AGUA
747	4680464,180	2526674,197	14,107	P.BAJA
748	4680310,782	2526822,569	14,048	MH
749	4680304,098	2526826,263	13,969	MH
750	4680290,753	2526839,689	14,034	MH
751	4680534,530	2526700,526	14,425	MH
752	4680334,809	2526801,407	13,834	S.AGUA
753	4680510,597	2526681,183	14,606	S.AGUA
754	4680515,211	2526676,249	14,108	S.AGUA
755	4680251,735	2526883,849	14,099	P.BAJA
756	4680235,799	2526895,360	13,886	MH
757	4680232,251	2526903,667	13,846	S.AGUA
758	4680263,630	2526867,124	13,734	MH
759	4680295,758	2526840,531	14,157	P.BAJA
760	4680283,576	2526851,441	13,748	S.AGUA
761	4680281,265	2526853,190	13,726	S.AGUA
762	4680346,155	2526785,819	13,903	MH
763	4680440,673	2526696,601	13,994	S.AGUA
764	4680429,141	2526702,714	14,032	MH
765	4680422,337	2526714,575	14,409	S.AGUA
766	4680433,488	2526693,424	13,923	S.AGUA
767	4680455,905	2526672,038	14,102	S.AGUA
768	4680447,710	2526690,421	14,113	S.AGUA
769	4680435,285	2526691,799	13,957	S.AGUA
770	4680379,084	2526757,478	14,050	P.BAJA
771	4680365,929	2526761,638	14,115	S.AGUA
772	4680364,562	2526771,557	14,091	S.AGUA
773	4680389,026	2526746,623	13,914	S.AGUA
774	4680422,733	2526714,754	14,630	P.BAJA
775	4680417,623	2526718,779	14,359	S.AGUA
776	4680417,003	2526719,445	14,309	S.AGUA
777	4680586,768	2526576,143	14,018	S.AGUA
778	4680866,882	2526255,927	15,363	P.BAJA

779	4680860,856	2526260,460	15,149	P.BAJA
780	4680855,787	2526264,698	15,071	S.AGUA
781	4680871,193	2526255,487	15,139	MH
782	4680887,102	2526233,924	15,136	S.AGUA
783	4680882,441	2526238,472	15,044	S.AGUA
784	4680883,229	2526237,619	15,090	S.AGUA
785	4680843,365	2526282,001	14,849	MH
786	4680810,665	2526304,948	14,846	MH
787	4680816,885	2526304,675	14,942	P.BAJA
788	4680839,505	2526272,134	14,963	P.BAJA
789	4680854,239	2526266,346	14,909	S.AGUA
790	4680853,157	2526267,430	14,914	S.AGUA
791	4680850,293	2526270,155	14,923	S.AGUA
792	4680890,396	2526230,332	15,084	S.AGUA
793	4680939,510	2526135,237	15,705	P.BAJA
794	4680926,720	2526199,326	15,288	MH
795	4680915,074	2526206,201	15,263	S.AGUA
796	4680643,847	2526476,444	14,241	P.BAJA
797	4680744,477	2526376,850	14,657	P.BAJA
798	4680735,594	2526385,474	14,854	P.BAJA
799	4680730,849	2526395,419	15,682	P.BAJA
800	4680895,136	2526216,552	15,301	P.BAJA
801	4680900,202	2526227,547	15,241	MH
803	4680905,651	2526215,398	15,163	S.AGUA
804	4680915,837	2526205,404	15,260	S.AGUA
805	4680911,938	2526209,270	15,240	S.AGUA
806	4680907,889	2526213,186	15,222	S.AGUA
807	4680807,222	2526313,020	14,865	S.AGUA
808	4680611,672	2526498,304	14,123	P.BAJA
809	4680606,349	2526511,750	13,761	S.AGUA
810	4680604,825	2526513,786	14,003	S.AGUA
811	4680615,985	2526498,003	13,860	MH
812	4680640,215	2526478,158	13,925	S.AGUA
813	4680637,477	2526481,202	13,912	S.AGUA
814	4680632,993	2526485,653	13,888	S.AGUA
815	4680577,429	2526566,808	13,799	S.AGUA
816	4680582,763	2526571,777	13,984	S.AGUA
817	4680578,170	2526576,222	13,859	S.AGUA
818	4680555,478	2526552,336	13,876	P.BAJA
819	4680587,385	2526520,768	13,943	P.BAJA
820	4680575,818	2526541,955	14,195	S.AGUA

821	4680559,524	2526548,431	13,939	P.BAJA
822	4680644,067	2526469,766	13,984	MH
823	4680789,334	2526332,873	14,918	P.BAJA
824	4680767,449	2526352,272	14,799	S.AGUA
825	4680743,626	2526376,400	14,533	S.AGUA
826	4680783,478	2526327,751	14,839	P.BAJA
827	4680802,555	2526317,942	14,797	S.AGUA
828	4680795,070	2526325,391	14,788	S.AGUA
829	4680789,147	2526330,617	14,799	S.AGUA
830	4680689,410	2526431,047	14,431	P.BAJA
831	4680660,339	2526458,272	14,021	S.AGUA
832	4680659,619	2526459,042	14,035	S.AGUA
833	4680694,494	2526425,073	14,311	S.AGUA
834	4680739,756	2526381,473	14,543	S.AGUA
835	4680711,951	2526407,480	14,324	S.AGUA
836	4680711,409	2526408,814	14,565	S.AGUA
837	4680227,318	2526908,495	13,892	S.AGUA
838	4680754,282	2526362,071	14,852	EVIA
839	4680758,053	2526361,950	14,575	EVIA
840	4680756,177	2526359,982	14,635	EVIA
841	4680758,645	2526357,387	14,638	EVIA
842	4680784,212	2526332,082	14,777	EVIA
843	4680774,527	2526341,490	14,685	EVIA
844	4680765,323	2526350,103	14,801	EVIA
845	4680729,850	2526389,201	14,486	EVIA
846	4680726,441	2526389,528	14,473	EVIA
847	4680727,791	2526387,358	14,588	EVIA
848	4680729,967	2526385,141	14,484	EVIA
849	4680767,629	2526372,334	14,746	EVIA
850	4680746,626	2526369,035	14,554	EVIA
851	4680736,922	2526378,426	14,510	EVIA
852	4680785,959	2526334,026	14,785	EVIA
853	4680824,431	2526292,088	15,188	EVIA
854	4680812,988	2526302,578	14,840	EVIA
855	4680809,497	2526306,356	14,788	EVIA
856	4680835,103	2526281,649	15,146	EVIA
857	4680906,529	2526203,971	15,246	ARBOL
858	4680884,981	2526231,106	15,246	EPAVCON
859	4680841,555	2526279,172	14,847	EPAVCON
860	4680793,048	2526323,640	14,777	EVIA
861	4680785,962	2526329,899	14,732	EVIA

862	4680781,780	2526334,203	14,750	EVIA
863	4680800,716	2526315,604	14,798	EVIA
864	4680813,089	2526306,803	14,827	EVIA
865	4680811,179	2526305,414	14,829	EVIA
866	4680824,777	2526318,248	14,898	EVIA
867	4680739,343	2526399,024	14,552	EVIA
868	4680598,952	2526536,342	13,951	EVIA
869	4680578,624	2526533,544	13,756	EVIA
870	4680569,465	2526543,899	13,832	EVIA
871	4680587,859	2526525,557	13,765	EVIA
872	4680589,746	2526523,156	13,783	EVIA
873	4680585,433	2526527,604	13,724	EVIA
874	4680589,767	2526527,808	13,821	EVIA
875	4680559,473	2526553,415	13,816	EVIA
876	4680570,104	2526563,702	13,849	EVIA
877	4680579,865	2526574,234	13,884	EVIA
878	4680557,597	2526555,555	13,825	EVIA
879	4680568,825	2526538,994	13,966	ARBOL
880	4680562,037	2526550,797	13,849	EVIA
881	4680561,679	2526555,791	13,840	EVIA
882	4680595,912	2526517,732	13,939	EVIA
883	4680698,028	2526416,877	14,448	EVIA
884	4680700,326	2526415,518	14,455	EVIA
885	4680689,874	2526425,094	14,445	EVIA
886	4680702,014	2526417,381	14,423	EVIA
887	4680717,304	2526398,062	14,505	EVIA
888	4680708,761	2526406,078	14,434	EVIA
889	4680701,965	2526412,993	14,375	EVIA
890	4680660,465	2526450,128	14,403	ARBOL
891	4680611,682	2526502,140	13,904	EVIA
892	4680604,188	2526509,110	13,812	EVIA
893	4680684,911	2526456,352	14,216	EPAVCON
894	4680688,826	2526420,752	14,423	ARBOL
895	4680681,950	2526433,274	14,333	EVIA
896	4680673,925	2526445,097	14,133	EPAVCON
897	4680925,850	2526175,645	15,563	EVIA
898	4680505,136	2526781,447	13,756	MH
899	4680928,134	2526197,241	15,890	ARBOL
900	4680931,338	2526199,983	15,329	ARBOL
901	4680498,408	2526770,358	13,458	S.AGUA
902	4680467,325	2526737,993	14,215	S.AGUA

903	4680473,922	2526753,496	14,061	S.AGUA
904	4680493,115	2526772,750	13,713	S.AGUA
905	4680810,163	2526309,796	14,904	CAJA
906	4680783,237	2526336,860	14,907	CAJA
907	4680783,447	2526336,223	14,877	CAJA
908	4680809,747	2526309,342	14,917	CAJA
909	4680852,967	2526290,768	15,020	EPAVCON
910	4680810,608	2526309,345	14,919	CAJA
911	4680810,183	2526308,883	14,930	CAJA
912	4680462,784	2526742,688	14,142	S.AGUA
913	4680200,105	2526929,894	13,805	MH
914	4680179,532	2526950,245	13,766	MH
915	4680169,448	2526964,949	13,812	P.BAJA
916	4680213,729	2526921,392	13,817	P.BAJA
917	4680224,527	2526911,198	13,956	S.AGUA
918	4680219,670	2526915,527	13,760	S.AGUA
919	4680207,779	2526921,373	13,838	MH
920	4680113,781	2527019,731	13,447	S.AGUA
921	4680110,032	2527014,892	13,817	S.AGUA
922	4680105,317	2527019,765	13,751	S.AGUA
923	4680119,367	2527014,297	13,785	S.AGUA
924	4680149,776	2526984,129	13,710	P.BAJA
925	4680124,985	2526999,576	13,584	S.AGUA
926	4680123,890	2527009,903	13,736	P.BAJA
927	4680782,844	2526336,048	14,866	CAJA
928	4680617,167	2526556,890	14,276	PLACA
929	4680612,099	2526551,740	14,277	PLACA
930	4680498,326	2526610,816	14,043	ARBOL
931	4680669,240	2526607,078	13,885	EPAVCON
932	4680631,530	2526654,164	13,792	EPAVCON
933	4680652,716	2526631,820	13,833	EPAVCON
934	4680663,932	2526620,107	13,871	EPAVCON
935	4680941,964	2526134,237	15,589	EVIA
936	4680936,459	2526147,199	15,750	EVIA
937	4680931,355	2526160,679	15,661	EVIA
938	4680941,993	2526134,003	15,604	EPAVCON
939	4680499,549	2526611,521	14,190	ARBOL
940	4680503,912	2526615,054	14,649	ARBOL
941	4680505,490	2526618,881	14,572	ARBOL
942	4680607,301	2526510,136	14,086	CAJA
943	4680767,939	2526351,884	14,999	CAJA

944	4680767,542	2526351,438	14,968	CAJA
945	4680734,449	2526387,687	14,959	ARBOL
946	4680768,243	2526351,362	15,044	CAJA
947	4680782,642	2526336,673	14,879	CAJA
948	4680797,498	2526345,874	14,958	EVIA
949	4680767,913	2526351,037	14,948	CAJA
950	4680606,942	2526510,595	14,033	CAJA
951	4680606,698	2526510,306	14,104	CAJA
952	4680606,674	2526510,041	14,098	CAJA
953	4680694,858	2526423,628	14,771	ARBOL
954	4680716,283	2526403,560	14,557	PLACA
955	4680711,176	2526408,503	14,537	PLACA
956	4680713,514	2526427,261	14,587	EVIA
957	4680639,049	2526470,721	14,100	BVIA
958	4680610,415	2526553,604	14,492	SARDINEL
959	4680608,972	2526555,011	14,579	SARDINEL
960	4680608,975	2526555,020	14,540	PARAMENTO
961	4680615,287	2526558,579	14,452	SARDINEL
962	4680641,941	2526571,522	14,243	SARDINEL
963	4680613,884	2526559,935	14,539	SARDINEL
964	4680613,882	2526559,944	14,543	PARAMENTO
965	4680616,156	2526548,014	14,547	SARDINEL
966	4680611,109	2526543,068	14,290	SARDINEL
967	4680605,594	2526548,574	14,458	SARDINEL
968	4680617,532	2526546,861	14,550	SARDINEL
969	4680622,417	2526551,622	14,195	PARAMENTO
970	4680621,171	2526551,130	14,304	RDAP
971	4680617,522	2526546,874	14,570	PARAMENTO
972	4680641,939	2526571,525	14,255	PARAMENTO
973	4680661,260	2526592,432	14,249	RDAP
974	4680651,467	2526595,429	14,412	RDAP
975	4680655,514	2526587,763	14,569	SARDINEL
976	4680660,552	2526592,669	14,306	SARDINEL
977	4680682,607	2526592,539	14,277	PARAMENTO
978	4680664,175	2526610,647	14,296	PARAMENTO
979	4680654,946	2526598,312	14,242	SARDINEL
980	4680632,869	2526580,585	14,498	SARDINEL
981	4680632,828	2526580,739	14,394	PARAMENTO
982	4680640,842	2526572,683	14,272	SARDINEL
983	4680635,067	2526578,411	14,377	SARDINEL
984	4680646,048	2526589,863	14,306	RDAP

985	4680650,656	2526582,358	14,669	RDAP
986	4680640,084	2526583,497	14,334	SARDINEL
987	4680604,020	2526550,019	14,356	SARDINEL
988	4680520,599	2526596,828	14,186	SARDINEL
989	4680522,790	2526599,154	14,392	SARDINEL
990	4680522,784	2526599,153	14,396	PARAMENTO
991	4680523,590	2526594,997	14,269	RDAP
992	4680525,650	2526592,019	14,235	SARDINEL
993	4680524,960	2526593,667	14,270	RDAP
994	4680523,770	2526593,363	14,166	RDAS
995	4680511,798	2526609,892	14,211	SARDINEL
996	4680512,933	2526608,894	14,512	PARAMENTO
997	4680498,164	2526614,948	14,250	PARAMENTO
998	4680511,924	2526607,860	14,185	SARDINEL
999	4680517,822	2526604,078	14,629	PARAMENTO
1000	4680517,828	2526604,077	14,610	SARDINEL
1001	4680516,719	2526602,879	14,530	SARDINEL
1002	4680556,422	2526587,480	14,536	PARAMENTO
1003	4680553,555	2526564,767	14,033	SARDINEL
1004	4680553,430	2526565,542	14,032	RDAP
1005	4680543,491	2526574,591	14,251	SARDINEL
1006	4680606,061	2526538,080	14,500	SARDINEL
1007	4680604,017	2526550,013	14,347	PARAMENTO
1008	4680604,704	2526548,345	14,304	RDAP
1009	4680600,452	2526543,684	14,295	SARDINEL
1010	4680544,868	2526598,819	14,294	SARDINEL
1011	4680543,629	2526600,326	14,380	PARAMENTO
1012	4680551,609	2526592,354	14,494	PARAMENTO
1013	4680532,013	2526585,754	14,348	SARDINEL
1014	4680545,570	2526576,552	14,401	SARDINEL
1015	4680545,575	2526576,548	14,402	PARAMENTO
1016	4680532,694	2526589,113	14,767	PARAMENTO
1017	4680672,546	2526602,845	14,560	PARAMENTO
1018	4680607,148	2526606,282	14,367	SARDINEL
1019	4680617,087	2526606,309	14,529	SARDINEL
1020	4680612,009	2526611,241	14,234	SARDINEL
1021	4680612,688	2526599,141	14,600	PARAMENTO
1022	4680602,275	2526601,294	14,341	SARDINEL
1023	4680611,395	2526600,494	14,562	SARDINEL
1024	4680612,715	2526599,142	14,585	SARDINEL
1025	4680632,211	2526620,936	14,323	SARDINEL

1026	4680639,013	2526638,074	14,486	SARDINEL
1027	4680639,776	2526639,034	14,470	SARDINEL
1028	4680626,778	2526626,042	14,542	SARDINEL
1029	4680622,209	2526611,037	14,913	SARDINEL
1030	4680616,820	2526616,189	14,410	SARDINEL
1031	4680626,856	2526616,065	14,770	SARDINEL
1032	4680600,997	2526602,607	14,389	SARDINEL
1033	4680587,513	2526586,133	14,524	SARDINEL
1034	4680592,456	2526581,359	14,157	SARDINEL
1035	4680598,617	2526587,433	14,217	SARDINEL
1036	4680582,821	2526581,077	14,844	SARDINEL
1037	4680582,569	2526571,448	14,422	SARDINEL
1038	4680577,769	2526576,085	14,333	SARDINEL
1039	4680587,260	2526576,294	14,604	SARDINEL
1040	4680597,174	2526597,936	14,339	PARAMENTO
1041	4680597,175	2526597,939	14,336	SARDINEL
1042	4680600,981	2526602,590	14,384	PARAMENTO
1043	4680598,132	2526596,988	14,293	SARDINEL
1044	4680600,010	2526585,975	14,226	SARDINEL
1045	4680600,006	2526585,974	14,216	PARAMENTO
1046	4680592,399	2526591,160	14,261	SARDINEL
1047	4680639,761	2526640,050	14,487	SARDINEL
1048	4680668,433	2526610,488	13,886	BPAVCON
1049	4680668,421	2526611,074	13,899	BPAVCON
1050	4680668,156	2526612,144	13,855	BPAVCON
1051	4680668,207	2526609,692	13,858	BPAVCON
1052	4680667,260	2526610,741	14,269	SARDINEL
1053	4680660,815	2526616,981	14,300	SARDINEL
1054	4680667,418	2526608,806	13,871	BPAVCON
1055	4680671,863	2526606,132	13,913	BPAVCON
1056	4680673,076	2526605,286	14,324	SARDINEL
1057	4680684,262	2526594,250	14,316	SARDINEL
1058	4680672,243	2526606,356	13,860	BPAVCON
1059	4680670,980	2526605,274	13,902	BPAVCON
1060	4680673,897	2526606,379	13,849	BPAVCON
1061	4680673,291	2526606,573	13,896	BPAVCON
1062	4680665,694	2526621,882	13,858	BPAVCON
1063	4680643,781	2526630,648	14,320	PARAMENTO
1064	4680626,722	2526648,699	14,627	PARAMENTO
1065	4680629,290	2526651,060	13,987	SARDINEL
1066	4680645,910	2526633,730	14,276	SARDINEL

1067	4680636,686	2526638,725	14,526	PARAMENTO
1068	4680644,009	2526633,077	14,325	SARDINEL
1069	4680645,086	2526633,749	14,310	SARDINEL
1070	4680662,139	2526618,356	13,807	BPAVCON
1071	4680661,459	2526617,477	14,060	SARDINEL
1072	4680658,694	2526615,328	14,414	PARAMENTO
1073	4680654,383	2526633,692	13,797	BPAVCON
1074	4680629,694	2526652,414	13,756	BPAVCON
1075	4680633,343	2526655,872	13,735	BPAVCON
1076	4680636,115	2526652,835	13,799	BPAVCON
1077	4680495,076	2526611,577	13,799	PARAMENTO
1078	4680417,975	2526719,496	14,588	SARDINEL
1079	4680417,594	2526719,138	14,624	SARDINEL
1080	4680412,547	2526724,026	14,298	SARDINEL
1081	4680412,181	2526713,681	14,219	PARAMENTO
1082	4680417,618	2526709,044	14,179	RDAP
1083	4680412,911	2526714,386	14,175	SARDINEL
1084	4680412,188	2526713,685	14,219	SARDINEL
1085	4680401,368	2526738,493	14,671	PARAMENTO
1086	4680396,820	2526728,076	14,489	SARDINEL
1087	4680396,819	2526728,070	14,510	PARAMENTO
1088	4680409,336	2526730,678	14,375	PARAMENTO
1089	4680412,538	2526724,238	14,385	SARDINEL
1090	4680407,759	2526728,963	14,226	SARDINEL
1091	4680409,093	2526730,473	14,459	SARDINEL
1092	4680417,455	2526709,241	14,047	SARDINEL
1093	4680421,454	2526703,302	14,431	PARAMENTO
1094	4680428,659	2526708,635	14,813	SARDINEL
1095	4680434,461	2526702,853	14,284	SARDINEL
1096	4680422,971	2526703,537	14,386	SARDINEL
1097	4680418,227	2526686,916	14,167	SARDINEL
1098	4680411,618	2526693,430	14,424	PARAMENTO
1099	4680412,310	2526692,708	14,374	SARDINEL
1100	4680446,195	2526714,867	14,615	SARDINEL
1101	4680447,282	2526713,777	14,633	PARAMENTO
1102	4680417,364	2526709,256	14,469	SARDINEL
1103	4680439,166	2526721,046	14,989	PARAMENTO
1104	4680437,144	2526703,512	14,426	PARAMENTO
1105	4680428,989	2526710,762	14,787	PARAMENTO
1106	4680440,090	2526720,102	14,507	SARDINEL
1107	4680398,016	2526729,312	14,774	SARDINEL

1108	4680385,118	2526752,173	14,266	SARDINEL
1109	4680377,640	2526748,841	14,149	SARDINEL
1110	4680379,321	2526758,297	14,252	SARDINEL
1111	4680386,321	2526753,461	14,321	PARAMENTO
1112	4680388,391	2526748,825	14,440	RDAP
1113	4680382,606	2526743,870	14,404	SARDINEL
1114	4680386,314	2526753,442	14,325	SARDINEL
1115	4680373,733	2526763,212	14,170	SARDINEL
1116	4680373,090	2526763,446	14,179	SARDINEL
1117	4680373,725	2526766,084	14,270	PARAMENTO
1118	4680374,116	2526763,466	14,177	SARDINEL
1119	4680380,268	2526759,463	14,303	SARDINEL
1120	4680379,643	2526760,251	14,284	SARDINEL
1121	4680381,384	2526758,459	14,359	PARAMENTO
1122	4680391,361	2526748,584	14,369	PARAMENTO
1123	4680391,464	2526733,084	14,529	SARDINEL
1124	4680392,733	2526734,478	14,469	SARDINEL
1125	4680395,106	2526742,133	14,679	SARDINEL
1126	4680391,463	2526733,091	14,516	PARAMENTO
1127	4680402,802	2526724,510	14,459	SARDINEL
1128	4680401,724	2526723,351	14,501	SARDINEL
1129	4680401,725	2526723,365	14,490	PARAMENTO
1130	4680387,869	2526738,276	14,442	RDAP
1131	4680390,174	2526747,362	14,330	SARDINEL
1132	4680390,872	2526748,424	14,492	SARDINEL
1133	4680387,669	2526739,067	14,433	SARDINEL
1134	4680396,420	2526743,620	14,436	SARDINEL
1135	4680396,422	2526743,624	14,360	PARAMENTO
1136	4680396,299	2526742,866	14,421	RDAP
1137	4680419,566	2526685,538	14,316	PARAMENTO
1138	4680498,871	2526626,183	14,479	SARDINEL
1139	4680497,061	2526643,921	14,646	SARDINEL
1140	4680497,062	2526643,931	14,677	PARAMENTO
1141	4680500,376	2526627,769	14,342	SARDINEL
1142	4680499,307	2526626,330	14,926	PARAMENTO
1143	4680499,686	2526628,071	14,626	RDAP
1144	4680495,578	2526632,750	14,374	SARDINEL
1145	4680485,640	2526642,623	14,255	SARDINEL
1146	4680489,694	2526649,254	14,773	SARDINEL
1147	4680491,468	2526649,007	14,774	PARAMENTO
1148	4680489,761	2526637,951	14,293	RDAP

1149	4680496,130	2526643,070	14,606	SARDINEL
1150	4680495,591	2526643,238	14,323	RDAP
1151	4680490,555	2526637,727	14,236	SARDINEL
1152	4680505,491	2526634,000	14,443	RDAP
1153	4680531,290	2526632,360	14,318	SARDINEL
1154	4680533,713	2526630,070	15,103	PARAMENTO
1155	4680523,533	2526638,036	14,548	SARDINEL
1156	4680519,527	2526622,265	15,899	SARDINEL
1157	4680503,864	2526621,185	14,128	PARAMENTO
1158	4680504,861	2526621,360	14,236	RDAP
1159	4680520,991	2526620,932	15,853	SARDINEL
1160	4680507,209	2526634,507	14,565	SARDINEL
1161	4680507,201	2526634,542	14,581	PARAMENTO
1162	4680506,310	2526633,652	14,542	SARDINEL
1163	4680511,156	2526628,429	14,403	SARDINEL
1164	4680522,188	2526639,222	14,937	PARAMENTO
1165	4680513,867	2526628,190	14,484	SARDINEL
1166	4680512,233	2526629,629	14,545	PARAMENTO
1167	4680480,690	2526647,550	14,686	SARDINEL
1168	4680450,717	2526687,709	14,156	SARDINEL
1169	4680445,734	2526681,838	14,188	SARDINEL
1170	4680445,839	2526692,199	14,447	SARDINEL
1171	4680450,722	2526676,924	14,280	SARDINEL
1172	4680457,305	2526681,573	14,155	SARDINEL
1173	4680449,379	2526675,698	14,503	PARAMENTO
1174	4680449,356	2526675,671	14,447	SARDINEL
1175	4680435,684	2526690,537	14,308	RDAP
1176	4680428,629	2526697,726	14,201	SARDINEL
1177	4680429,352	2526695,550	14,203	PARAMENTO
1178	4680435,311	2526691,310	14,187	SARDINEL
1179	4680440,774	2526686,780	14,235	SARDINEL
1180	4680440,734	2526686,673	14,223	SARDINEL
1181	4680435,526	2526691,514	14,136	SARDINEL
1182	4680457,719	2526684,788	14,182	PARAMENTO
1183	4680472,816	2526655,282	14,319	SARDINEL
1184	4680470,857	2526656,655	14,353	RDAP
1185	4680467,143	2526660,965	15,423	RDAP
1186	4680477,772	2526649,975	14,599	RDAP
1187	4680480,390	2526647,321	14,577	SARDINEL
1188	4680479,230	2526645,965	14,620	PARAMENTO
1189	4680478,686	2526648,842	14,308	RDAP

1190	4680454,450	2526670,831	14,832	SARDINEL
1191	4680454,436	2526670,797	14,820	PARAMENTO
1192	4680454,855	2526671,849	14,324	RDAP
1193	4680455,632	2526672,087	14,510	SARDINEL
1194	4680464,900	2526662,209	14,553	RDAP
1195	4680465,801	2526662,354	14,349	SARDINEL
1196	4680459,837	2526667,353	14,474	RDAP
1197	4680817,127	2526304,762	15,080	SARDINEL
1198	4680818,884	2526304,814	15,169	PARAMENTO
1199	4680810,953	2526311,807	15,044	PARAMENTO
1200	4680822,801	2526298,841	15,157	SARDINEL
1201	4680833,034	2526288,999	15,195	SARDINEL
1202	4680827,982	2526293,951	15,259	SARDINEL
1203	4680825,207	2526296,560	15,347	RDAP
1204	4680804,531	2526315,845	14,927	SARDINEL
1205	4680803,332	2526318,511	14,919	RDAP
1206	4680802,178	2526318,955	14,950	RDAS
1207	4680807,409	2526314,512	15,024	RDAP
1208	4680811,009	2526309,411	14,934	SARDINEL
1209	4680813,078	2526310,566	14,951	SARDINEL
1210	4680810,803	2526310,301	14,950	RDAS
1211	4680832,404	2526288,352	15,096	SARDINEL
1212	4680839,036	2526281,907	15,222	SARDINEL
1213	4680839,706	2526282,140	15,221	SARDINEL
1214	4680855,644	2526288,066	15,185	SARDINEL
1215	4680838,228	2526282,296	15,214	SARDINEL
1216	4680845,818	2526278,319	15,260	SARDINEL
1217	4680846,708	2526277,058	15,305	PARAMENTO
1218	4680838,931	2526284,725	15,347	PARAMENTO
1219	4680856,678	2526286,980	15,264	PARAMENTO
1220	4680839,000	2526282,626	15,401	P.ALTA
1221	4680835,305	2526286,578	15,199	RDAP
1222	4680854,836	2526288,828	14,962	BPAVCON
1223	4680850,442	2526293,046	15,245	SARDINEL
1224	4680848,790	2526294,637	15,312	PARAMENTO
1225	4680850,778	2526292,845	14,938	BPAVCON
1226	4680797,077	2526323,156	14,871	SARDINEL
1227	4680777,189	2526343,106	14,858	SARDINEL
1228	4680772,059	2526347,985	15,189	SARDINEL
1229	4680772,087	2526348,583	15,216	RDAP
1230	4680801,097	2526342,330	15,302	PARAMENTO

1231	4680795,399	2526347,860	14,962	BVIA
1232	4680799,566	2526343,809	14,961	BVIA
1233	4680800,273	2526343,136	15,273	SARDINEL
1234	4680761,980	2526358,449	15,196	SARDINEL
1235	4680761,797	2526360,312	15,235	SARDINEL
1236	4680757,133	2526365,360	14,699	SARDINEL
1237	4680762,860	2526358,009	15,205	RDAP
1238	4680767,277	2526352,748	15,157	SARDINEL
1239	4680767,523	2526353,028	15,164	SARDINEL
1240	4680763,714	2526359,359	15,462	PARAMENTO
1241	4680795,337	2526347,972	15,010	SARDINEL
1242	4680788,870	2526331,658	15,100	SARDINEL
1243	4680789,286	2526331,582	15,048	RDAP
1244	4680789,849	2526331,197	15,120	RDAP
1245	4680788,841	2526331,424	15,012	SARDINEL
1246	4680797,151	2526324,017	14,867	RDAP
1247	4680797,733	2526323,307	14,931	RDAS
1248	4680792,189	2526328,043	14,972	SARDINEL
1249	4680782,671	2526338,816	14,999	RDAP
1250	4680785,217	2526338,342	14,917	RDAP
1251	4680793,718	2526349,553	15,126	PARAMENTO
1252	4680783,874	2526339,707	15,117	PARAMENTO
1253	4680791,122	2526332,157	15,006	PARAMENTO
1254	4680784,717	2526336,916	15,281	SARDINEL
1255	4680783,543	2526336,605	15,022	SARDINEL
1256	4680845,342	2526276,597	15,237	SARDINEL
1257	4680914,398	2526207,663	15,457	RDAS
1258	4680913,336	2526210,183	15,776	RDAP
1259	4680911,119	2526211,191	15,857	SARDINEL
1260	4680916,196	2526206,474	15,588	SARDINEL
1261	4680933,096	2526211,483	15,501	SARDINEL
1262	4680939,956	2526207,217	15,887	PARAMENTO
1263	4680927,020	2526195,040	15,390	BVIA
1264	4680900,706	2526221,905	15,691	SARDINEL
1265	4680901,001	2526222,976	15,737	SARDINEL
1266	4680900,200	2526221,995	15,306	RDAS
1267	4680901,154	2526221,101	15,577	SARDINEL
1268	4680909,460	2526213,318	15,800	RDAP
1269	4680905,992	2526216,162	15,674	SARDINEL
1270	4680905,637	2526215,987	15,595	P.ALTA
1271	4680932,008	2526212,473	15,579	PARAMENTO

1272	4680935,746	2526135,571	16,313	P.ALTA
1273	4680934,176	2526162,965	15,847	PARAMENTO
1274	4680925,364	2526186,867	15,774	PARAMENTO
1275	4680940,274	2526146,296	15,941	PARAMENTO
1276	4680934,815	2526137,444	15,950	PARAMENTO
1277	4680946,369	2526137,022	16,053	PARAMENTO
1278	4680943,618	2526139,947	15,942	PARAMENTO
1279	4680922,711	2526201,061	15,385	SARDINEL
1280	4680922,262	2526202,611	15,537	PARAMENTO
1281	4680922,214	2526201,222	15,582	P.ALTA
1282	4680922,163	2526200,976	15,525	SARDINEL
1283	4680924,920	2526191,333	15,734	PARAMENTO
1284	4680924,151	2526192,209	15,553	P.ALTA
1285	4680921,666	2526201,048	15,471	SARDINEL
1286	4680895,158	2526228,533	15,438	SARDINEL
1287	4680866,809	2526255,873	15,369	SARDINEL
1288	4680867,279	2526255,931	15,362	SARDINEL
1289	4680884,316	2526259,560	15,304	PARAMENTO
1290	4680866,253	2526255,937	15,354	SARDINEL
1291	4680873,551	2526250,753	15,273	SARDINEL
1292	4680874,587	2526249,661	15,261	PARAMENTO
1293	4680866,792	2526257,210	15,416	PARAMENTO
1294	4680855,175	2526266,356	15,078	RDAP
1295	4680845,815	2526275,264	15,069	RDAP
1296	4680845,651	2526275,430	15,068	RDAP
1297	4680855,652	2526266,333	15,297	SARDINEL
1298	4680883,206	2526260,641	15,311	SARDINEL
1299	4680877,789	2526266,223	15,333	SARDINEL
1300	4680876,509	2526267,203	15,404	PARAMENTO
1301	4680873,085	2526249,885	15,245	SARDINEL
1302	4680894,802	2526229,351	15,496	PARAMENTO
1303	4680904,694	2526239,430	15,520	PARAMENTO
1304	4680905,330	2526238,790	15,439	SARDINEL
1305	4680893,501	2526229,379	15,459	RDAP
1306	4680894,425	2526228,287	15,449	SARDINEL
1307	4680893,810	2526228,599	15,432	SARDINEL
1308	4680893,639	2526228,240	15,312	RDAS
1309	4680880,705	2526241,646	15,252	SARDINEL
1310	4680877,770	2526243,933	15,494	RDAS
1311	4680873,195	2526249,137	15,309	SARDINEL
1312	4680886,768	2526235,689	15,396	SARDINEL

1313	4680911,094	2526233,282	15,580	SARDINEL
1314	4680912,237	2526232,233	15,645	PARAMENTO
1315	4680887,192	2526234,476	15,252	RDAS
1316	4680756,870	2526365,181	14,808	SARDINEL
1317	4680622,119	2526498,063	14,398	SARDINEL
1318	4680621,959	2526498,458	14,049	P.ALTA
1319	4680624,688	2526498,436	14,376	PARAMENTO
1320	4680623,722	2526495,504	14,242	RDAP
1321	4680634,580	2526488,571	14,239	SARDINEL
1322	4680633,043	2526487,099	14,458	SARDINEL
1323	4680628,228	2526491,992	14,395	SARDINEL
1324	4680616,136	2526504,297	14,479	RDAP
1325	4680627,466	2526516,790	14,507	PARAMENTO
1326	4680628,342	2526515,826	14,308	SARDINEL
1327	4680616,523	2526505,891	14,552	PARAMENTO
1328	4680615,694	2526503,159	14,064	SARDINEL
1329	4680616,503	2526503,061	14,126	SARDINEL
1330	4680616,948	2526503,149	14,206	SARDINEL
1331	4680634,581	2526488,571	14,229	PARAMENTO
1332	4680671,767	2526449,086	14,432	SARDINEL
1333	4680670,617	2526449,583	14,430	SARDINEL
1334	4680666,042	2526454,187	15,337	SARDINEL
1335	4680672,296	2526449,321	14,366	SARDINEL
1336	4680688,006	2526453,243	14,330	SARDINEL
1337	4680689,287	2526451,741	14,526	PARAMENTO
1338	4680672,086	2526451,155	14,456	PARAMENTO
1339	4680652,247	2526470,948	14,520	PARAMENTO
1340	4680644,549	2526478,730	14,621	PARAMENTO
1341	4680642,412	2526477,362	14,232	P.ALTA
1342	4680650,133	2526471,001	14,378	SARDINEL
1343	4680655,836	2526464,385	14,402	SARDINEL
1344	4680650,185	2526469,718	14,588	SARDINEL
1345	4680649,895	2526470,408	14,428	SARDINEL
1346	4680633,925	2526510,031	14,473	SARDINEL
1347	4680565,219	2526552,705	14,485	SARDINEL
1348	4680567,313	2526554,571	14,677	SARDINEL
1349	4680566,729	2526555,518	14,554	SARDINEL
1350	4680571,126	2526546,876	14,648	SARDINEL
1351	4680576,022	2526541,924	14,585	SARDINEL
1352	4680572,212	2526546,317	14,827	RDAS
1353	4680571,737	2526546,850	14,909	RDAP

1354	4680560,526	2526561,839	14,426	PARAMENTO
1355	4680577,557	2526566,522	14,350	SARDINEL
1356	4680572,446	2526571,421	14,306	SARDINEL
1357	4680559,515	2526558,510	14,186	SARDINEL
1358	4680568,252	2526553,953	14,619	PARAMENTO
1359	4680559,826	2526558,669	14,191	SARDINEL
1360	4680559,156	2526558,601	14,166	SARDINEL
1361	4680580,896	2526537,807	14,191	RDAP
1362	4680599,605	2526518,676	14,104	SARDINEL
1363	4680599,310	2526518,394	14,066	SARDINEL
1364	4680592,912	2526524,839	14,017	SARDINEL
1365	4680604,551	2526513,876	14,137	SARDINEL
1366	4680634,956	2526509,120	14,552	PARAMENTO
1367	4680615,200	2526503,681	14,076	SARDINEL
1368	4680609,669	2526508,873	14,066	SARDINEL
1369	4680587,539	2526531,850	14,386	SARDINEL
1370	4680581,816	2526537,674	14,473	SARDINEL
1371	4680581,006	2526536,855	14,241	SARDINEL
1372	4680588,212	2526531,649	14,386	SARDINEL
1373	4680596,507	2526525,706	14,472	PARAMENTO
1374	4680588,084	2526533,887	14,449	PARAMENTO
1375	4680588,868	2526532,022	14,421	SARDINEL
1376	4680680,255	2526443,275	14,613	PARAMENTO
1377	4680726,534	2526393,133	14,715	SARDINEL
1378	4680728,484	2526393,371	14,697	P.ALTA
1379	4680728,475	2526395,575	14,895	PARAMENTO
1380	4680727,058	2526392,696	14,873	SARDINEL
1381	4680733,186	2526386,661	14,874	SARDINEL
1382	4680730,201	2526393,376	14,634	SARDINEL
1383	4680729,385	2526392,670	14,689	SARDINEL
1384	4680716,627	2526403,693	14,550	RDAP
1385	4680716,789	2526404,084	14,589	SARDINEL
1386	4680711,840	2526408,962	14,595	SARDINEL
1387	4680721,764	2526398,978	14,572	SARDINEL
1388	4680736,217	2526403,363	15,087	PARAMENTO
1389	4680726,481	2526394,126	14,737	RDAP
1390	4680721,274	2526398,407	14,569	SARDINEL
1391	4680732,882	2526387,713	14,895	SARDINEL
1392	4680748,820	2526371,106	14,866	SARDINEL
1393	4680749,123	2526371,688	14,797	RDAP
1394	4680743,932	2526376,198	14,854	SARDINEL

1395	4680756,029	2526368,473	15,177	PARAMENTO
1396	4680756,075	2526364,934	14,863	SARDINEL
1397	4680755,615	2526365,050	14,875	SARDINEL
1398	4680754,725	2526365,444	14,890	SARDINEL
1399	4680735,039	2526386,727	15,016	RDAP
1400	4680734,280	2526389,797	15,108	SARDINEL
1401	4680733,299	2526388,531	15,044	SARDINEL
1402	4680736,169	2526387,813	15,102	PARAMENTO
1403	4680744,522	2526376,987	14,848	SARDINEL
1404	4680743,552	2526377,166	14,696	RDAP
1405	4680738,867	2526380,987	14,766	SARDINEL
1406	4680711,796	2526408,951	14,573	SARDINEL
1407	4680693,645	2526426,586	14,443	RDAP
1408	4680692,099	2526428,139	14,617	RDAP
1409	4680689,083	2526432,086	14,670	SARDINEL
1410	4680695,303	2526425,813	14,640	SARDINEL
1411	4680695,151	2526414,986	14,682	BVIA
1412	4680696,122	2526412,987	14,673	P.ALTA
1413	4680698,255	2526422,012	14,575	RDAP
1414	4680678,512	2526443,441	14,464	SARDINEL
1415	4680678,425	2526442,862	14,501	SARDINEL
1416	4680678,640	2526442,321	14,599	SARDINEL
1417	4680678,672	2526443,978	14,484	SARDINEL
1418	4680688,252	2526432,327	14,548	RDAP
1419	4680686,596	2526433,496	14,459	RDAS
1420	4680684,386	2526436,698	14,480	SARDINEL
1421	4680701,107	2526422,925	15,422	PARAMENTO
1422	4680708,413	2526415,520	14,819	PARAMENTO
1423	4680702,051	2526421,769	14,581	SARDINEL
1424	4680700,861	2526421,193	14,593	SARDINEL
1425	4680705,857	2526415,714	14,804	SARDINEL
1426	4680711,564	2526408,506	14,566	RDAP
1427	4680707,169	2526413,533	14,517	RDAP
1428	4680705,905	2526415,027	14,802	SARDINEL
1429	4680715,450	2526425,633	14,741	BVIA
1430	4680715,607	2526425,531	14,771	SARDINEL
1431	4680717,021	2526424,127	14,900	PARAMENTO
1432	4680711,313	2526429,445	14,501	BVIA
1433	4680699,553	2526421,516	14,684	SARDINEL
1434	4680709,015	2526431,707	14,596	PARAMENTO
1435	4680710,309	2526430,344	14,721	SARDINEL

1436	4680923,559	2526174,452	15,633	BVIA
1437	4680927,931	2526176,451	15,660	BVIA
1438	4680920,756	2526187,911	15,441	BPAVCON
1439	4680926,756	2526158,847	15,829	PARAMENTO
1440	4680929,169	2526159,793	15,674	BVIA
1441	4680933,693	2526161,622	15,642	BVIA
1442	4680934,224	2526161,872	15,604	PARAMENTO
1443	4680913,864	2526196,467	15,287	BVIA
1444	4680912,281	2526194,557	15,404	PARAMENTO
1445	4680921,218	2526200,151	15,341	BPAVCON
1446	4680916,607	2526191,446	15,380	BVIA
1447	4680923,436	2526189,070	15,419	BPAVCON
1448	4680922,194	2526193,960	15,352	BPAVCON
1449	4680919,101	2526192,595	15,377	BPAVCON
1450	4680934,023	2526146,445	15,696	BVIA
1451	4680947,402	2526127,188	15,665	BPAVCON
1452	4680961,389	2526128,454	15,624	BPAVCON
1453	4680973,065	2526129,159	15,592	BPAVCON
1454	4680940,728	2526126,408	15,646	BPAVCON
1455	4680904,283	2526131,461	15,984	PARAMENTO
1456	4680906,271	2526121,437	15,718	BPAVCON
1457	4680925,689	2526124,699	15,642	BPAVCON
1458	4680939,357	2526133,896	15,641	BVIA
1459	4680945,281	2526134,628	15,597	BVIA
1460	4680938,303	2526147,782	15,843	BVIA
1461	4680960,700	2526137,154	15,703	PARAMENTO
1462	4680972,828	2526136,436	15,575	BPAVCON
1463	4680972,995	2526138,144	15,748	PARAMENTO
1464	4680960,691	2526135,805	15,604	BPAVCON
1465	4680922,128	2526199,869	15,250	BPAVCON
1466	4680893,013	2526227,817	15,107	BPAVCON
1467	4680892,173	2526223,846	15,245	BPAVCON
1468	4680889,831	2526221,685	14,826	BVIA
1469	4680894,298	2526227,235	15,129	BPAVCON
1470	4680899,658	2526222,447	15,153	BPAVCON
1471	4680900,058	2526223,389	15,146	BPAVCON
1472	4680895,283	2526227,391	15,128	BPAVCON
1473	4680878,113	2526237,995	15,178	BPAVCON
1474	4680875,960	2526235,937	15,142	BVIA
1475	4680866,994	2526245,181	15,141	BVIA
1476	4680880,525	2526240,357	15,075	BPAVCON

1477	4680887,371	2526233,610	15,128	BPAVCON
1478	4680882,677	2526229,030	15,186	BVIA
1479	4680883,527	2526239,125	15,281	P.ALTA
1480	4680899,625	2526221,839	15,145	BPAVCON
1481	4680939,365	2526208,120	15,520	BVIA
1482	4680913,215	2526203,030	15,310	BPAVCON
1483	4680910,521	2526200,562	15,347	BVIA
1484	4680937,175	2526209,747	15,420	BPAVCON
1485	4680923,211	2526199,910	15,291	BPAVCON
1486	4680925,248	2526197,717	15,285	BPAVCON
1487	4680934,965	2526211,788	15,384	BPAVCON
1488	4680894,939	2526217,192	15,362	BVIA
1489	4680896,553	2526219,474	15,224	BPAVCON
1490	4680900,087	2526220,863	15,137	BPAVCON
1491	4680894,870	2526216,950	15,491	P.ALTA
1492	4680905,311	2526215,793	15,167	BPAVCON
1493	4680902,857	2526213,381	15,286	BPAVCON
1494	4680901,262	2526211,161	15,380	BVIA
1495	4680905,211	2526127,745	15,684	BPAVCON
1496	4680455,847	2526724,229	14,475	SARDINEL
1497	4680455,450	2526724,661	14,521	SARDINEL
1498	4680455,292	2526724,201	14,393	RDAP
1499	4680450,900	2526719,377	14,498	SARDINEL
1500	4680441,748	2526710,117	14,437	SARDINEL
1501	4680445,137	2526725,184	14,499	SARDINEL
1502	4680444,071	2526726,043	14,581	PARAMENTO
1503	4680453,827	2526736,102	14,453	SARDINEL
1504	4680455,514	2526734,394	14,386	SARDINEL
1505	4680460,634	2526729,655	14,622	SARDINEL
1506	4680453,823	2526736,104	14,455	PARAMENTO
1507	4680449,983	2526729,808	14,385	SARDINEL
1508	4680448,948	2526730,937	14,552	SARDINEL
1509	4680448,940	2526730,927	14,583	PARAMENTO
1510	4680432,674	2526712,462	14,651	SARDINEL
1511	4680100,231	2527039,347	13,759	PARAMENTO
1512	4680097,914	2527038,494	13,782	PARAMENTO
1513	4680103,509	2527029,838	13,803	SARDINEL
1514	4680099,643	2527036,648	13,752	SARDINEL
1515	4680098,456	2527036,214	13,782	SARDINEL
1516	4680099,234	2527036,423	13,808	SARDINEL
1517	4680099,455	2527036,518	13,858	SARDINEL

1518	4680080,439	2527039,923	14,019	PARAMENTO
1519	4680422,768	2526682,352	13,728	PARAMENTO
1520	4680408,258	2526696,449	14,285	PARAMENTO
1521	4680081,941	2527041,346	13,807	SARDINEL
1522	4680105,343	2527030,399	13,832	PARAMENTO
1523	4680091,099	2527045,188	14,096	PARAMENTO
1524	4680089,874	2527044,078	13,911	SARDINEL
1525	4680460,353	2526739,176	14,438	SARDINEL
1526	4680486,880	2526753,701	14,681	PARAMENTO
1527	4680490,622	2526759,850	14,202	SARDINEL
1528	4680485,047	2526765,212	14,423	SARDINEL
1529	4680485,331	2526754,488	14,794	SARDINEL
1530	4680479,577	2526759,799	14,322	SARDINEL
1531	4680485,612	2526752,877	14,636	SARDINEL
1532	4680485,274	2526753,637	14,643	SARDINEL
1533	4680939,289	2526133,671	15,643	BPAVCON
1534	4680944,993	2526134,340	15,595	BPAVCON
1535	4680924,581	2526131,129	15,640	BPAVCON
1536	4680494,333	2526775,675	14,108	SARDINEL
1537	4680495,484	2526764,885	14,077	SARDINEL
1538	4680492,223	2526772,299	14,291	SARDINEL
1539	4680494,774	2526775,074	14,102	SARDINEL
1540	4680479,875	2526759,996	14,357	SARDINEL
1541	4680470,764	2526739,675	14,248	SARDINEL
1542	4680480,698	2526747,614	14,325	PARAMENTO
1543	4680480,848	2526750,056	14,319	SARDINEL
1544	4680464,765	2526745,027	14,300	SARDINEL
1545	4680465,723	2526734,286	14,683	SARDINEL
1546	4680462,245	2526742,382	14,645	SARDINEL
1547	4680462,947	2526741,742	14,614	SARDINEL
1548	4680478,972	2526761,469	14,348	PARAMENTO
1549	4680479,035	2526759,813	14,297	SARDINEL
1550	4680479,160	2526759,687	14,321	SARDINEL
1551	4680471,790	2526754,187	14,387	PARAMENTO
1552	4680474,240	2526754,679	14,319	SARDINEL
1553	4680474,168	2526756,191	14,347	SARDINEL
1554	4680471,540	2526756,048	14,462	PARAMENTO
1555	4680868,813	2526247,039	15,033	BPAVCON
1556	4680704,200	2526414,790	14,391	BVIA
1557	4680705,425	2526415,266	14,491	P.ALTA
1558	4680700,549	2526419,086	14,414	BVIA

1559	4680699,179	2526410,703	14,341	BVIA
1560	4680715,406	2526395,737	14,388	BVIA
1561	4680710,828	2526408,633	14,423	BVIA
1562	4680706,570	2526404,054	14,340	BVIA
1563	4680671,492	2526438,332	14,428	P.ALTA
1564	4680671,793	2526438,584	14,298	BVIA
1565	4680673,499	2526440,500	14,197	BPAVCON
1566	4680679,186	2526430,969	14,326	BVIA
1567	4680691,665	2526427,204	14,393	BVIA
1568	4680687,594	2526422,449	14,432	BVIA
1569	4680683,971	2526435,318	14,281	BVIA
1570	4680719,360	2526400,196	14,457	BVIA
1571	4680735,014	2526375,992	14,500	BVIA
1572	4680727,967	2526382,188	14,572	P.ALTA
1573	4680727,439	2526382,994	14,455	BVIA
1574	4680738,998	2526380,656	14,470	BVIA
1575	4680763,372	2526375,528	15,070	PARAMENTO
1576	4680748,784	2526370,988	14,657	BVIA
1577	4680744,315	2526366,825	14,572	BVIA
1578	4680741,234	2526396,892	14,576	BVIA
1579	4680737,799	2526400,574	14,571	BVIA
1580	4680737,534	2526400,785	14,678	SARDINEL
1581	4680742,980	2526395,319	14,840	PARAMENTO
1582	4680731,667	2526387,613	14,512	BVIA
1583	4680728,094	2526391,357	14,531	BVIA
1584	4680724,235	2526387,090	14,483	BVIA
1585	4680677,569	2526444,480	14,027	BPAVCON
1586	4680644,221	2526466,308	14,077	P.ALTA
1587	4680644,224	2526466,717	14,100	BVIA
1588	4680645,657	2526468,019	14,019	BPAVCON
1589	4680650,899	2526459,673	14,161	BVIA
1590	4680658,653	2526451,576	14,316	BVIA
1591	4680654,653	2526463,995	14,008	BPAVCON
1592	4680652,437	2526461,432	14,031	BPAVCON
1593	4680643,677	2526475,461	13,905	BPAVCON
1594	4680643,038	2526475,663	13,898	BPAVCON
1595	4680641,444	2526472,205	13,993	BPAVCON
1596	4680644,624	2526475,433	13,947	BPAVCON
1597	4680649,489	2526469,098	13,985	BPAVCON
1598	4680649,128	2526470,217	13,948	BPAVCON
1599	4680649,288	2526471,405	14,044	BPAVCON

1600	4680660,353	2526453,575	14,074	BPAVCON
1601	4680671,753	2526447,952	14,086	BPAVCON
1602	4680670,590	2526448,172	14,101	BPAVCON
1603	4680669,142	2526444,823	14,106	BPAVCON
1604	4680673,026	2526448,427	14,078	BPAVCON
1605	4680676,113	2526443,162	14,091	BPAVCON
1606	4680677,169	2526442,660	14,120	BVIA
1607	4680677,562	2526441,520	14,113	BVIA
1608	4680682,795	2526458,470	14,129	BPAVCON
1609	4680687,043	2526454,206	14,126	BPAVCON
1610	4680662,556	2526456,065	13,787	BPAVCON
1611	4680681,342	2526459,752	14,199	PARAMENTO
1612	4680667,166	2526442,499	14,016	BVIA
1613	4680671,250	2526448,897	14,181	P.ALTA
1614	4680681,944	2526458,984	14,285	SARDINEL
1615	4680765,141	2526373,470	14,705	SARDINEL
1616	4680836,733	2526278,891	14,941	BPAVCON
1617	4680834,643	2526277,430	14,945	BVIA
1618	4680836,941	2526283,443	15,100	BVIA
1619	4680839,314	2526281,368	14,806	BPAVCON
1620	4680844,570	2526276,055	14,860	BPAVCON
1621	4680844,298	2526277,228	14,938	BPAVCON
1622	4680844,673	2526278,507	14,831	BPAVCON
1623	4680811,063	2526301,292	14,841	BVIA
1624	4680812,902	2526299,119	14,931	P.ALTA
1625	4680807,101	2526304,226	14,722	BVIA
1626	4680815,321	2526304,869	14,895	BVIA
1627	4680833,059	2526279,357	15,377	BVIA
1628	4680827,454	2526292,797	14,923	BVIA
1629	4680822,391	2526289,566	15,035	BVIA
1630	4680841,030	2526274,488	14,921	BPAVCON
1631	4680866,038	2526254,786	14,935	BPAVCON
1632	4680865,267	2526255,300	14,968	BPAVCON
1633	4680864,521	2526251,185	15,020	BPAVCON
1634	4680867,414	2526254,828	14,963	BPAVCON
1635	4680872,381	2526248,392	14,960	BPAVCON
1636	4680871,877	2526249,342	15,005	BPAVCON
1637	4680871,955	2526250,213	15,003	BPAVCON
1638	4680850,736	2526260,696	15,099	BVIA
1639	4680840,052	2526271,617	14,987	P.ALTA
1640	4680839,298	2526272,446	14,684	BVIA

1641	4680852,994	2526262,689	15,070	BPAVCON
1642	4680862,674	2526249,450	15,088	BVIA
1643	4680865,008	2526246,595	15,094	P.ALTA
1644	4680855,379	2526265,230	14,964	BPAVCON
1645	4680811,485	2526308,592	14,781	BVIA
1646	4680763,227	2526347,780	14,686	BVIA
1647	4680760,400	2526359,375	14,567	BVIA
1648	4680756,063	2526355,179	14,576	BVIA
1649	4680767,252	2526352,098	14,803	BVIA
1650	4680789,187	2526332,253	14,964	P.ALTA
1651	4680776,477	2526343,415	14,680	BVIA
1652	4680772,532	2526339,345	14,704	BVIA
1653	4680770,630	2526369,478	15,123	SARDINEL
1654	4680770,143	2526369,972	14,910	BVIA
1655	4680765,923	2526374,062	14,769	BVIA
1656	4680772,055	2526368,128	15,285	PARAMENTO
1657	4680752,523	2526359,447	14,538	BVIA
1658	4680756,106	2526364,119	14,617	BVIA
1659	4680761,079	2526359,726	14,668	P.ALTA
1660	4680783,633	2526335,986	14,774	BVIA
1661	4680822,584	2526320,265	14,898	SARDINEL
1662	4680820,930	2526321,613	15,141	PARAMENTO
1663	4680805,320	2526316,072	14,911	P.ALTA
1664	4680823,052	2526319,990	14,836	BVIA
1665	4680828,437	2526314,605	15,037	PARAMENTO
1666	4680827,659	2526315,599	15,032	SARDINEL
1667	4680826,684	2526316,439	14,898	BVIA
1668	4680787,959	2526331,749	14,784	BVIA
1669	4680783,989	2526327,855	14,758	BVIA
1670	4680779,631	2526332,452	14,613	BVIA
1671	4680794,714	2526325,188	14,767	BVIA
1672	4680802,494	2526317,636	14,819	BVIA
1673	4680799,094	2526313,078	14,852	BVIA
1674	4680790,640	2526321,142	14,761	BVIA
1675	4680325,698	2526812,958	14,296	SARDINEL
1676	4680325,714	2526812,942	14,281	PARAMENTO
1677	4680318,417	2526805,007	14,050	PARAMENTO
1678	4680324,667	2526811,791	14,025	SARDINEL
1679	4680324,433	2526801,376	14,108	SARDINEL
1680	4680319,594	2526806,333	14,027	SARDINEL
1681	4680319,428	2526805,506	14,027	RDAP

1682	4680292,949	2526830,036	14,459	SARDINEL
1683	4680294,167	2526831,263	14,388	SARDINEL
1684	4680289,231	2526836,234	14,319	SARDINEL
1685	4680292,946	2526830,060	14,481	PARAMENTO
1686	4680318,418	2526805,008	14,054	SARDINEL
1687	4680305,039	2526819,649	14,129	RDAP
1688	4680297,986	2526826,534	14,636	RDAS
1689	4680323,190	2526800,216	14,066	SARDINEL
1690	4680529,261	2526700,106	14,422	SARDINEL
1691	4680529,546	2526702,006	14,365	SARDINEL
1692	4680546,729	2526694,226	14,856	PARAMENTO
1693	4680528,336	2526700,921	14,389	PARAMENTO
1694	4680524,801	2526685,960	14,919	SARDINEL
1695	4680535,426	2526696,659	14,493	SARDINEL
1696	4680536,301	2526693,975	14,633	PARAMENTO
1697	4680328,598	2526796,803	14,542	RDAP
1698	4680329,690	2526806,925	14,158	SARDINEL
1699	4680323,203	2526800,228	14,066	PARAMENTO
1700	4680329,612	2526795,537	14,487	RDAP
1701	4680545,625	2526693,135	15,270	SARDINEL
1702	4680525,927	2526713,608	14,458	SARDINEL
1703	4680526,973	2526714,785	14,561	PARAMENTO
1704	4680288,641	2526836,308	14,344	RDAP
1705	4680269,011	2526867,636	14,211	SARDINEL
1706	4680269,255	2526868,505	14,242	SARDINEL
1707	4680270,962	2526867,405	14,272	PARAMENTO
1708	4680269,100	2526866,764	14,227	SARDINEL
1709	4680279,831	2526856,697	14,009	SARDINEL
1710	4680274,993	2526861,117	14,505	SARDINEL
1711	4680274,717	2526860,867	14,353	SARDINEL
1712	4680249,007	2526860,758	14,227	PARAMENTO
1713	4680252,536	2526861,867	14,492	SARDINEL
1714	4680257,900	2526867,307	14,479	SARDINEL
1715	4680254,617	2526853,333	13,646	PARAMENTO
1716	4680263,306	2526862,036	14,012	SARDINEL
1717	4680262,052	2526860,780	14,052	SARDINEL
1718	4680262,045	2526860,791	14,074	PARAMENTO
1719	4680267,201	2526858,542	13,913	RDAP
1720	4680300,526	2526857,577	14,363	PARAMENTO
1721	4680301,886	2526856,311	14,115	SARDINEL
1722	4680284,999	2526851,668	13,990	SARDINEL

1723	4680292,222	2526846,297	14,229	SARDINEL
1724	4680290,899	2526847,709	14,222	PARAMENTO
1725	4680289,945	2526846,860	14,051	SARDINEL
1726	4680290,906	2526846,276	14,242	SARDINEL
1727	4680273,695	2526851,720	14,104	RDAP
1728	4680267,685	2526858,512	13,806	SARDINEL
1729	4680267,155	2526858,039	13,901	SARDINEL
1730	4680274,849	2526851,278	14,168	SARDINEL
1731	4680283,633	2526852,304	13,974	RDAP
1732	4680279,436	2526846,042	14,157	SARDINEL
1733	4680279,657	2526846,346	14,141	SARDINEL
1734	4680520,076	2526690,770	14,489	SARDINEL
1735	4680352,598	2526787,525	14,081	SARDINEL
1736	4680354,150	2526786,583	14,367	PARAMENTO
1737	4680354,636	2526784,515	14,011	PARAMENTO
1738	4680352,321	2526787,120	14,104	SARDINEL
1739	4680352,427	2526784,592	14,068	SARDINEL
1740	4680352,024	2526785,624	14,110	SARDINEL
1741	4680351,984	2526786,151	14,145	SARDINEL
1742	4680341,284	2526784,903	13,974	SARDINEL
1743	4680339,982	2526783,580	14,110	SARDINEL
1744	4680341,699	2526785,470	14,122	SARDINEL
1745	4680340,000	2526783,570	14,090	PARAMENTO
1746	4680345,856	2526777,670	14,105	PARAMENTO
1747	4680346,856	2526779,894	14,038	SARDINEL
1748	4680346,333	2526779,858	14,075	SARDINEL
1749	4680353,084	2526783,546	14,043	SARDINEL
1750	4680367,026	2526769,372	14,149	SARDINEL
1751	4680362,894	2526763,895	14,226	SARDINEL
1752	4680364,524	2526771,739	14,323	SARDINEL
1753	4680367,991	2526758,890	14,168	SARDINEL
1754	4680372,453	2526753,514	14,156	SARDINEL
1755	4680372,856	2526754,012	14,264	SARDINEL
1756	4680367,899	2526758,797	14,271	SARDINEL
1757	4680357,184	2526779,419	14,083	SARDINEL
1758	4680357,990	2526768,889	14,265	SARDINEL
1759	4680353,035	2526773,782	14,090	SARDINEL
1760	4680357,598	2526779,843	14,136	SARDINEL
1761	4680364,630	2526772,180	14,175	RDAP
1762	4680362,023	2526774,362	14,187	SARDINEL
1763	4680362,597	2526774,958	14,071	SARDINEL

1764	4680341,677	2526785,476	14,097	SARDINEL
1765	4680510,071	2526681,057	14,355	SARDINEL
1766	4680510,198	2526680,960	14,409	SARDINEL
1767	4680515,026	2526685,793	14,987	SARDINEL
1768	4680516,533	2526674,288	14,890	PARAMENTO
1769	4680510,762	2526670,338	14,699	SARDINEL
1770	4680515,463	2526675,368	14,824	SARDINEL
1771	4680516,537	2526674,284	14,916	SARDINEL
1772	4680521,783	2526679,179	14,787	PARAMENTO
1773	4680519,205	2526691,658	14,514	PARAMENTO
1774	4680519,211	2526691,657	14,521	SARDINEL
1775	4680521,783	2526679,180	14,796	SARDINEL
1776	4680514,287	2526686,585	14,708	SARDINEL
1777	4680514,291	2526686,579	14,698	PARAMENTO
1778	4680519,964	2526680,882	14,702	SARDINEL
1779	4680508,438	2526668,115	14,748	SARDINEL
1780	4680347,115	2526792,302	14,008	SARDINEL
1781	4680348,088	2526792,645	14,167	SARDINEL
1782	4680346,027	2526793,326	14,126	PARAMENTO
1783	4680346,007	2526792,069	14,017	SARDINEL
1784	4680340,756	2526787,292	14,054	SARDINEL
1785	4680344,085	2526792,751	13,969	SARDINEL
1786	4680345,005	2526792,309	13,960	SARDINEL
1787	4680505,859	2526665,594	14,673	SARDINEL
1788	4680505,445	2526666,055	14,684	SARDINEL
1789	4680508,031	2526668,527	14,705	SARDINEL
1790	4680333,288	2526790,252	14,288	PARAMENTO
1791	4680334,642	2526801,843	14,045	SARDINEL
1792	4680335,746	2526792,645	14,011	SARDINEL
1793	4680333,287	2526790,252	14,286	SARDINEL
1794	4680255,693	2526867,188	14,516	PARAMENTO
1795	4680153,820	2526969,424	13,845	SARDINEL
1796	4680158,138	2526976,392	14,196	SARDINEL
1797	4680160,745	2526976,594	14,231	PARAMENTO
1798	4680153,125	2526968,704	13,852	SARDINEL
1799	4680158,299	2526963,614	13,896	SARDINEL
1800	4680158,294	2526963,620	13,894	PARAMENTO
1801	4680153,126	2526968,714	13,838	PARAMENTO
1802	4680142,145	2526982,012	13,959	SARDINEL
1803	4680139,276	2526984,666	14,223	SARDINEL
1804	4680134,249	2526989,541	13,936	SARDINEL

1805	4680141,611	2526981,444	13,943	SARDINEL
1806	4680148,887	2526974,217	13,880	SARDINEL
1807	4680148,532	2526975,277	14,135	RDAP
1808	4680143,607	2526980,362	13,891	RDAP
1809	4680159,877	2526965,354	13,822	SARDINEL
1810	4680183,044	2526956,661	14,019	SARDINEL
1811	4680175,862	2526961,737	14,068	PARAMENTO
1812	4680174,678	2526960,371	14,001	SARDINEL
1813	4680181,689	2526955,736	14,092	SARDINEL
1814	4680178,775	2526956,404	14,022	SARDINEL
1815	4680179,672	2526955,805	14,015	SARDINEL
1816	4680180,701	2526955,556	14,030	SARDINEL
1817	4680169,699	2526965,349	14,197	SARDINEL
1818	4680169,616	2526964,944	14,028	RDAP
1819	4680164,637	2526970,175	14,283	SARDINEL
1820	4680164,717	2526960,741	14,051	SARDINEL
1821	4680161,177	2526956,752	14,279	PARAMENTO
1822	4680163,135	2526958,941	13,972	PARAMENTO
1823	4680163,136	2526958,941	13,965	SARDINEL
1824	4680133,035	2526988,405	14,013	SARDINEL
1825	4680098,100	2527024,796	14,003	SARDINEL
1826	4680097,331	2527023,861	13,997	SARDINEL
1827	4680098,280	2527023,003	14,307	SARDINEL
1828	4680098,926	2527025,285	14,043	SARDINEL
1829	4680109,642	2527024,069	13,781	SARDINEL
1830	4680104,967	2527019,684	14,039	SARDINEL
1831	4680099,415	2527025,053	13,985	SARDINEL
1832	4680092,899	2527030,702	14,000	SARDINEL
1833	4680096,875	2527036,608	13,729	SARDINEL
1834	4680097,499	2527036,264	13,795	SARDINEL
1835	4680090,395	2527030,020	14,103	PARAMENTO
1836	4680098,351	2527023,104	14,289	PARAMENTO
1837	4680094,319	2527018,724	14,118	PARAMENTO
1838	4680092,539	2527019,992	14,073	PARAMENTO
1839	4680114,703	2527019,256	13,867	SARDINEL
1840	4680129,512	2526994,489	13,911	SARDINEL
1841	4680124,535	2526999,717	14,177	SARDINEL
1842	4680124,073	2526999,223	13,809	SARDINEL
1843	4680130,774	2526990,676	13,942	PARAMENTO
1844	4680133,040	2526988,399	14,010	PARAMENTO
1845	4680131,990	2526992,022	13,924	SARDINEL

1846	4680130,771	2526990,668	13,940	SARDINEL
1847	4680114,665	2527009,335	14,130	SARDINEL
1848	4680109,664	2527014,277	13,987	SARDINEL
1849	4680110,067	2527014,716	13,975	SARDINEL
1850	4680119,742	2527014,562	13,921	SARDINEL
1851	4680125,759	2527010,567	14,138	PARAMENTO
1852	4680125,783	2527008,452	14,085	SARDINEL
1853	4680119,662	2527004,626	14,215	SARDINEL
1854	4680179,907	2526957,771	13,922	PARAMENTO
1855	4680240,592	2526894,209	13,996	SARDINEL
1856	4680240,409	2526894,556	13,966	SARDINEL
1857	4680240,527	2526895,365	13,948	SARDINEL
1858	4680240,747	2526894,084	13,954	SARDINEL
1859	4680242,127	2526883,230	14,385	SARDINEL
1860	4680241,859	2526883,923	14,397	RDAP
1861	4680246,635	2526888,331	13,923	SARDINEL
1862	4680236,348	2526900,731	13,965	SARDINEL
1863	4680235,903	2526900,562	13,959	SARDINEL
1864	4680235,355	2526900,696	13,971	SARDINEL
1865	4680232,360	2526893,525	14,052	SARDINEL
1866	4680243,277	2526894,973	13,942	PARAMENTO
1867	4680237,081	2526888,176	14,300	SARDINEL
1868	4680232,148	2526893,343	14,073	SARDINEL
1869	4680240,722	2526881,837	14,085	SARDINEL
1870	4680251,796	2526873,231	14,291	SARDINEL
1871	4680252,441	2526873,391	14,253	RDAP
1872	4680251,972	2526873,669	14,302	RDAP
1873	4680251,922	2526873,351	14,271	SARDINEL
1874	4680263,319	2526873,133	14,381	SARDINEL
1875	4680263,553	2526874,842	14,268	PARAMENTO
1876	4680257,351	2526879,048	14,500	SARDINEL
1877	4680251,554	2526883,510	14,027	SARDINEL
1878	4680251,148	2526884,255	14,055	RDAP
1879	4680240,730	2526881,843	14,093	PARAMENTO
1880	4680252,045	2526883,992	14,253	SARDINEL
1881	4680249,363	2526875,660	14,462	SARDINEL
1882	4680248,239	2526874,620	14,528	SARDINEL
1883	4680248,232	2526874,623	14,532	PARAMENTO
1884	4680235,859	2526902,322	13,944	PARAMENTO
1885	4680203,068	2526932,440	13,903	SARDINEL
1886	4680197,856	2526937,263	14,173	SARDINEL

1887	4680198,528	2526937,136	14,064	RDAP
1888	4680197,272	2526927,627	13,882	SARDINEL
1889	4680209,348	2526928,516	14,095	PARAMENTO
1890	4680202,637	2526922,964	14,134	SARDINEL
1891	4680202,380	2526922,723	13,982	SARDINEL
1892	4680181,143	2526941,269	14,025	PARAMENTO
1893	4680188,791	2526950,101	13,940	PARAMENTO
1894	4680181,823	2526957,774	14,067	PARAMENTO
1895	4680184,818	2526940,081	13,914	SARDINEL
1896	4680187,102	2526937,272	13,951	SARDINEL
1897	4680186,511	2526937,451	13,989	RDAP
1898	4680184,524	2526939,726	13,926	SARDINEL
1899	4680209,331	2526926,349	13,916	SARDINEL
1900	4680216,891	2526907,518	14,111	SARDINEL
1901	4680217,463	2526908,062	14,107	SARDINEL
1902	4680215,907	2526906,609	14,399	PARAMENTO
1903	4680221,851	2526902,638	14,298	SARDINEL
1904	4680227,533	2526898,195	14,078	SARDINEL
1905	4680229,863	2526906,185	13,933	SARDINEL
1906	4680222,516	2526903,181	14,020	SARDINEL
1907	4680214,270	2526920,871	14,262	SARDINEL
1908	4680213,665	2526922,171	14,237	SARDINEL
1909	4680215,909	2526921,950	14,252	PARAMENTO
1910	4680207,434	2526917,998	14,115	SARDINEL
1911	4680219,663	2526915,817	14,174	SARDINEL
1912	4680224,839	2526911,280	14,232	SARDINEL
1913	4680212,376	2526913,079	14,055	SARDINEL
REF78	4680918,532	2526250,872	15,355	REFERENCIA
REF79	4680648,850	2526640,291	13,956	REFERENCIA
REF80	4680673,379	2526614,533	14,035	REFERENCIA
REF82	4680327,817	2526845,165	14,187	REFERENCIA

Anexo 2

Especificaciones de equipos GPS

La forma del E300 Pro está inspirada en el platillo volador,
Trayendo el alto rendimiento y la estructura mínima de espacio
Exterior.
Voz inteligente
El software receptor y controlador admite voz inteligente TTS
Transmisión, y el contenido de transmisión admite la personalización
Del usuario.
Interfaz
La interfaz adopta un diseño oculto para una mejor protección.
La carga y la transmisión de tipo C es una “dos en uno” función.
Burbuja electrónica
La burbuja electrónica incorporada puede mostrar la situación
Horizontal en el controlador, lo cual es conveniente para que el
Topógrafo recolecte los puntos detallados en el campo.
Botón
El receptor tiene solo un botón de encendido, lo cual es conveniente
Para aprender y usar.
El usuario puede conectarse al receptor a través de un celular
Inteligente u otros productos de hardware con función Wiifi para
Realizar configuraciones, verificación de estado, descarga de
Datos de topografía y actualización de firmware, etc. Operar
E300 Pro puede ser tan simple como navegar por Internet.
Material
El cuerpo es hecho de aleación de magnesio que es resistente y
Tiene mejores características EMC. El peso de todo el receptor es
Solo 940g.
Comprobación de batería
Verifique el nivel de la batería en cualquier momento con la
Energía LED indicador.
Protección
IP67, el diseño resistente la caída de 2 m, así que el dispositivo

No tenga preocupaciones.
Arte
En la operación RTK, cuando el enlace diferencial de la radio o
La red se interrumpe, se utiliza la función arte y la precisión
De la operación RTK se puede mantener durante un cierto
Período de tiempo, y no hay ángulo muerto en la cadena de
Satélites.
Banda L: ATLAS
Usar una estación de referencia de marco global para datos
Diferenciales resolviendo y transmitiendo vía satélite, los
Usuarios pueden lograr posicionamiento centímetro de receptor
Único a escala global, incluso si está en el océano, el desierto,
Gobi y otros ambientes extremos, puede proporcionarle datos
De coordenadas precisos bajo el marco global.
Topografía de inclinación
El sensor MEMS integrado de alta sensibilidad del E300 Pro,
Combinado con el algoritmo patentado de levantamiento de
Inclinación, elimina la necesidad de calibración y está listo para
Usar.
E300 Pro
RECEPTOR GNSS
El diseño de la forma de E300 Pro
Es inspirado en el platillo volador,
Que significa tecnología futura, y
Apoya diferencial de estación
Satelital y la vida de la cadena de
Satélites, conexión rápida, reconocimiento
Inteligente de voz, inclinación,
etc. El cuerpo es hecho de
Aleación de magnesio, que es resistente
Y tiene mejor características
EMC. Eso crea una sensación
Estética de alto grado, simple pero
Sofisticado.
Comunicación
Bluetooth
Memoria 16 GB
V2.1 + EDR / V4.1 Modo dual, clase 2
WIFI 802.11 a/n/b/g/n
Global 4G
Dimensiones ϕ158 mm x 53 mm
Peso 940 g
Temperatura de funcionamiento -30℃ ~ +65℃
Temperatura de almacenamiento
Protección IP67

-40℃ ~ +80℃
Receptor GNSS
Bluetooth, indicador inteligente de batería
5 pines
Tarjeta SIM NANO SIM
Fuente de alimentación
Canal* 800
Seguimiento satelital GPS: L1CA/L1P/L1C/L2P/L2C/L5
GLONASS: G1, G2, G3
BeiDou: B1I, B2I, B3I, B1C, B2a, B2b, ACEBOC
Galileo: E1, E5a, E5b, ALTBOC, E6
QZSS: L1C/A, L1C, L2C, L5, LEX
IRNSS
Banda L: ATLAS H10 / H30 / H50
Especificaciones del producto
Linchan RD, Pujan Town, Minan Distracto, Shanghái, China Edición: 20200102
Shanghái e-Compas Sáciense &Tecnología Co., Ltd. Web: www.esurvey-gnss.com
Tel: +86 21 54467215
Email: info@esurvey-gnss.com
SBAS: L1/L5
Velocidad de actualización 5 Hz, hasta 50 Hz
Adquisición de señal
Arranque en caliente
Inicialización Fiabilidad
< 1 ser
< 10 segundos
> 99.9%
Rendimiento (RMS)1

Vertical：

Precisión RTK Horizontal：

Precisión estática Horizontal：

Vertical：

SBAS Precisión Horizontal：

Código diferencial Horizontal：

5 mm + 0.5 ppm
8 mm + 1 ppm
2.5 mm + 0.5 ppm
15 mm + 1 ppm
0.3 m
0.25 m
Batería Batería recargable de iones de litio incorporada
7.2 V - 6800 mAh

Hasta 12 horas
Voltaje Entrada de alimentación externa de 9 ~ 28 V CC
Tiempo de trabajo
Tiempo de carga Normalmente 4 horas
12.5 KHz / 25 KHz
3 - 5 km típicamente
0.5 W / 1 W
Rango de frecuencia 410 - 470 MHz
Rango de operación
Emisión de poder
Espaciado de canales
Radio interna
Celular*
WebUI Actualice el firmware,
Gestione la configuración, descargar datos
Voz Apoyar transmisión de voz TTS
Burbuja electrónica Apoyar
Salida NMEA GGA, ZDA, GSA, GSV, GST, VTG, RMC, GLL
Tipo C Para carga y transmisión de datos
MEMS * Apoyar, hasta 60 °
Especificaciones físicas
Humedad Hasta 100%
Golpe Sobrevive una caída 2 m con el palo en el
Piso de concreto, 1,2 m de caída libre
Indicador Satélites, enlace de datos, nivel de batería,
Illustrations and technical specifications are subject to change without notice.
1. The accuracy claimed is based on the optimal environment.

Conéctese a la alimentación externa y a la radio.**IPER**

CERTIFICADOS DE CALIBRACION DE LOS EQUIPOS

Anexo 4:

DOCUMENTOS DEL TOPOGRAFO