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 3 PAVIMENTACION DE VIAS EN BARRIOS DE LAS COMUNAS 2 - 7 - 6 y 12.





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

INFORME DE TOPOGRAFIA DE LEVANTAMIENTOS TOPOGRAFICOS DEL GRUPO 3

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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 3 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 3

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.

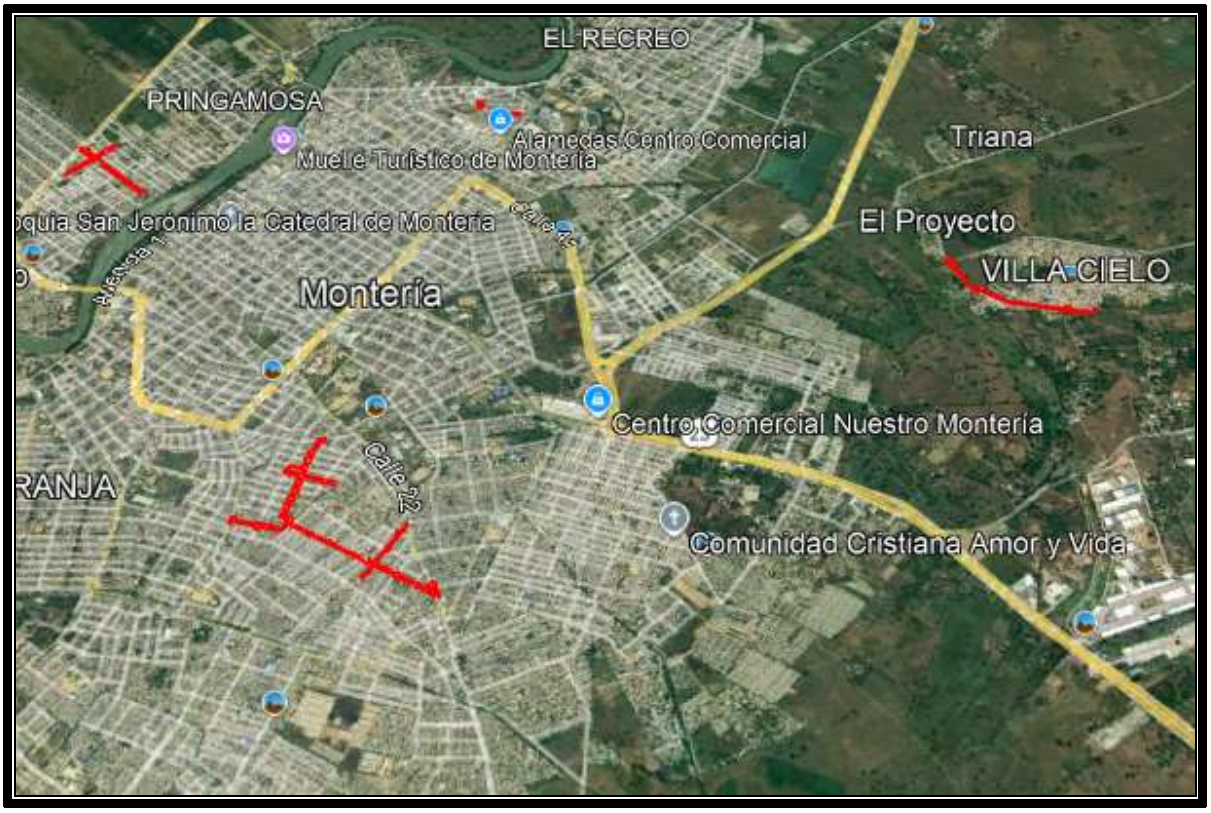


Imagen No 1

Localización de las vías urbanas que serán intervenidas para ser pavimentadas Proyecto 3

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

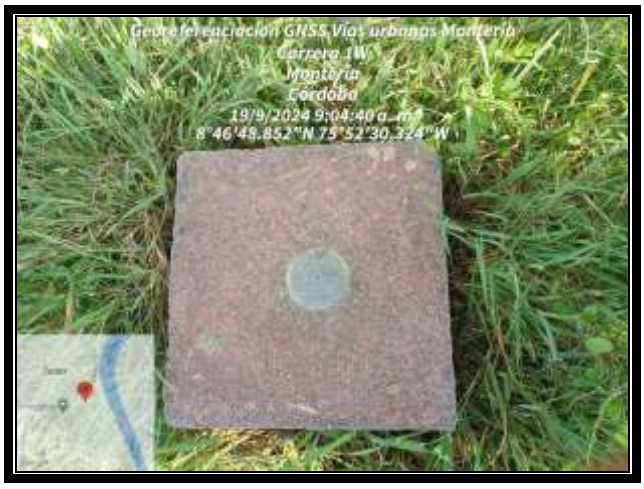


Imagen No 4

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.

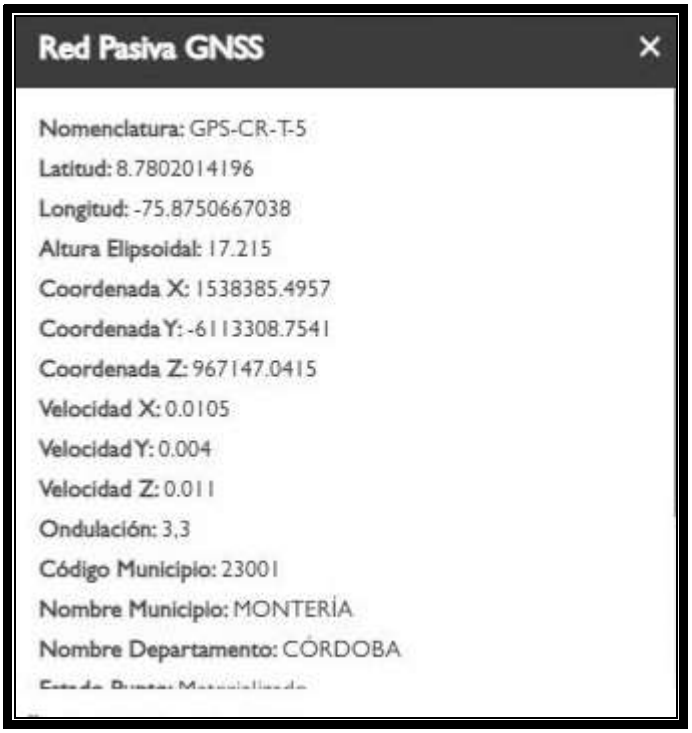


Imagen No 48

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**

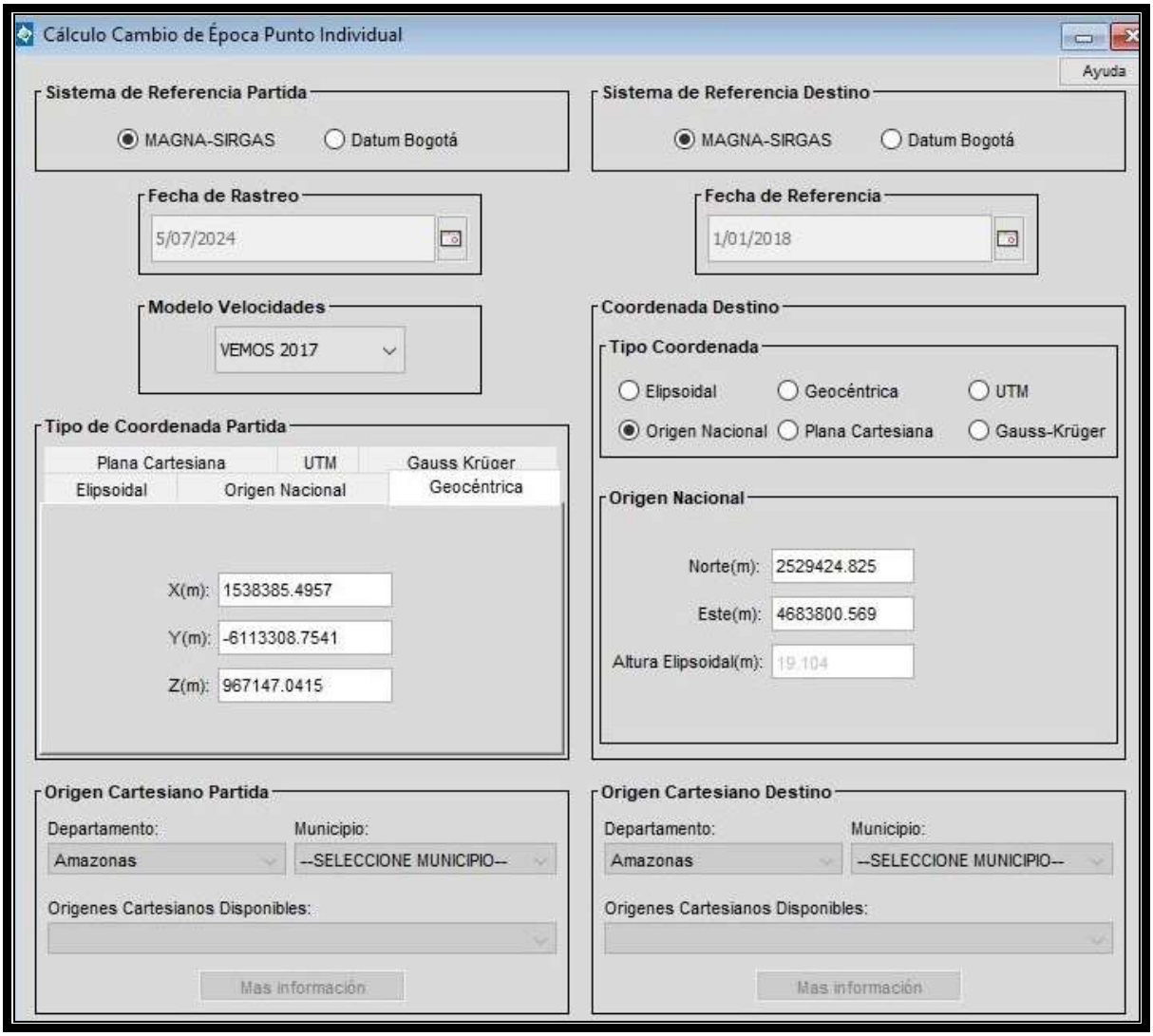


Imagen No 49

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 3

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 2, 6, 7 Y 12 EN EL MUNICIPIO DE MONTERIA	LAS VIÑAS, CASITA NUEVA Y LA ESMERALDA	0,875	CALLE 29A ENTRE LAS CRAS 4W Y 9W
			CRA 8EW ENTRE LAS CALLES 26 Y 30A
	EL ALIVIO, VILLA ROCIO Y ED. LOPEZ	1,200	CALLE 10A ENTRE LA CALLE 22 Y CRA 16B
			CALLE 25 ENTRE LAS CALLES 9C Y 22
	6 DE MARZO	1,143	CALLE 11D ENTRE LAS CRAS 16 Y 17A
			CRA 16A ENTRE LA DIAGONAL 13 Y CALLE 10A
			CALLE 10A ENTRE LAS CRAS 16A Y 16B
			CRA 16B ENTRE LAS CALLES 10A Y 9B
			CALLE 9B ENTRE LA TRANS 14 Y CRA 16B
	VILLA DEL RIO	0,125	CALLE 48B ENTRE LA CRA 11 Y CALLE 48
			CRA 8 ENTRE LAS CALLES 48 Y 49
	VILLA CIELO	0,754	CALLE 53 ENTRE LAS CRAS 40 Y 44

Tabla No 3

Vías a intervenir proyecto 3

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.

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.



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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
CARTERAS DE COORDENADAS CALLE 48B Y CALLE 48C VILLA DEL RIO

Numero	Este	Norte	Elevacion	Codigo
1	4684137,488	2527715,504	13,587	ANDEN
2	4684118,709	2527715,815	13,699	ANDEN
3	4684118,648	2527717,462	13,942	PARAMENTO
4	4684140,615	2527723,330	13,731	PARAMENTO
5	4684136,888	2527716,301	13,720	PARAMENTO
6	4684138,317	2527715,143	13,512	ANDEN
7	4684070,687	2527717,489	13,817	ANDEN
8	4684070,786	2527719,050	13,827	PARAMENTO
9	4684058,845	2527719,487	13,857	PARAMENTO
10	4684100,439	2527718,117	13,937	PARAMENTO
11	4684082,628	2527716,953	13,758	ANDEN
12	4684082,694	2527718,706	13,832	PARAMENTO
13	4684125,091	2527707,888	13,693	SARDINEL
14	4684125,927	2527707,041	13,685	SARDINEL
15	4684126,975	2527705,382	13,640	SARDINEL
16	4684106,774	2527709,749	13,718	SARDINEL
17	4684124,167	2527709,031	13,677	SARDINEL
18	4684124,127	2527708,233	13,681	SARDINEL
19	4684118,732	2527684,945	13,493	SARDINEL
20	4684116,196	2527685,431	14,165	SARDINEL
21	4684142,363	2527722,438	13,634	ANDEN
22	4684127,445	2527703,208	13,613	SARDINEL
23	4684127,185	2527700,807	13,563	SARDINEL

24	4684126,305	2527698,119	13,600	SARDINEL
25	4684058,704	2527717,826	13,763	ANDEN
26	4684150,505	2527723,320	13,431	BPAVCON
27	4684144,928	2527726,564	13,384	BPAVCON
28	4684108,286	2527716,816	13,736	P.BAJA
29	4683905,348	2527824,185	13,894	PARAMENTO
30	4684105,958	2527716,031	13,856	S.AGUA
31	4684134,020	2527714,851	13,581	P.BAJA
32	4683928,244	2527761,357	13,599	EPAVCON
33	4683930,757	2527764,009	13,526	BPAVCON
34	4683931,883	2527766,569	13,903	CERCA
35	4684073,608	2527718,159	13,836	P.BAJA
36	4683920,625	2527776,237	13,834	P.BAJA
37	4683925,731	2527758,787	13,552	BPAVCON
38	4683934,516	2527822,793	13,986	PARAMENTO
39	4683904,782	2527813,807	13,816	PARAMENTO
40	4683895,127	2527814,334	13,749	PARAMENTO
41	4684046,504	2527718,208	13,712	ANDEN
42	4684036,624	2527718,706	13,988	ANDEN
43	4684036,880	2527720,171	14,018	PARAMENTO
44	4684091,855	2527705,232	13,945	PARAMENTO
45	4684116,310	2527704,351	14,214	PARAMENTO
46	4684100,422	2527716,390	13,852	ANDEN
47	4683882,665	2527815,001	13,887	PARAMENTO
48	4684036,697	2527703,269	13,018	PARAMENTO
49	4684066,297	2527706,412	14,060	PARAMENTO
50	4684091,229	2527710,262	13,611	SARDINEL
51	4683915,476	2527784,162	13,954	PARQUE
52	4683915,928	2527784,880	13,980	PARQUE
53	4683920,797	2527807,916	14,103	P.BAJA
54	4683912,394	2527782,885	13,850	PARQUE
55	4683913,604	2527782,951	13,886	PARQUE
56	4683914,626	2527783,403	13,907	PARQUE
57	4684046,949	2527711,635	14,230	ARBOL
58	4684131,258	2527714,548	13,428	ARBOL
59	4684127,836	2527714,513	13,592	ARBOL
60	4684118,703	2527707,140	14,165	P.BAJA
61	4684091,829	2527707,882	13,782	RDAP
62	4684049,535	2527710,797	14,067	ZONA VERDE
63	4683905,959	2527807,673	13,919	PARQUE
64	4683915,141	2527811,111	13,862	PARQUE

65	4683915,927	2527810,751	13,862	PARQUE
66	4683891,490	2527802,210	13,664	PARQUE
67	4683892,136	2527804,645	13,702	PARQUE
68	4683894,043	2527806,096	13,719	PARQUE
69	4682375,638	2523178,802	13,149	PARQUE
70	4682383,300	2523187,448	13,187	PARQUE
71	4683911,377	2527783,232	13,817	PARQUE
72	4683916,244	2527810,158	13,929	PARQUE
73	4683916,158	2527804,263	13,976	PARQUE
74	4683916,037	2527790,301	13,919	PARQUE
75	4684134,922	2527714,401	13,782	ARBOL
76	4684055,303	2527718,169	13,859	S.AGUA
77	4684059,635	2527717,431	13,562	S.AGUA
78	4684079,144	2527708,585	13,930	S.AGUA
79	4684098,384	2527709,528	13,436	ARBOL
80	4684102,361	2527709,305	13,893	ARBOL
81	4684037,973	2527718,517	13,881	S.AGUA
82	4684116,163	2527707,344	13,730	S.AGUA
83	4684121,593	2527715,665	13,761	S.AGUA
84	4684064,409	2527711,289	13,712	SARDINEL
85	4684105,945	2527707,606	13,775	S.AGUA
86	4684107,662	2527707,573	13,736	S.AGUA
87	4684111,368	2527717,605	14,042	S.AGUA
88	4684075,761	2527709,692	13,689	ZONA VERDE
89	4684075,783	2527710,728	13,644	ZONA VERDE
90	4684087,101	2527708,970	14,012	ZONA VERDE
91	4684049,535	2527711,947	14,036	ZONA VERDE
92	4684064,180	2527711,319	13,583	ZONA VERDE
93	4684064,134	2527710,193	13,730	ZONA VERDE
94	4683920,345	2527800,064	13,898	ARBOL
95	4684063,958	2527710,961	13,795	ARBOL
96	4684086,944	2527710,828	14,158	ARBOL
97	4684086,670	2527710,438	13,518	ZONA VERDE
98	4683920,283	2527783,505	13,838	ARBOL
99	4683920,293	2527793,707	13,867	ARBOL
100	4683921,971	2527775,892	13,972	CERCA
101	4684061,859	2527717,435	13,822	BVIA
102	4684067,973	2527717,518	13,725	BVIA
103	4684067,984	2527714,386	13,680	EVIA
104	4684048,728	2527718,153	13,750	BVIA
105	4684061,342	2527711,604	13,748	BVIA

106	4684061,490	2527714,635	13,683	EVIA
107	4684082,334	2527713,984	13,614	EVIA
108	4684082,106	2527710,877	13,629	BVIA
109	4684092,435	2527710,470	13,598	BVIA
110	4684068,013	2527711,544	13,676	BVIA
111	4684083,951	2527718,547	14,013	BVIA
112	4684082,814	2527716,716	13,744	BVIA
113	4683913,235	2527781,003	13,661	BPAVCON
114	4683898,078	2527795,503	13,672	BPAVCON
115	4683895,289	2527792,788	13,773	EPAVCON
116	4683917,603	2527765,739	13,648	BPAVCON
117	4683907,512	2527775,302	13,665	BPAVCON
118	4683910,386	2527778,274	13,737	EPAVCON
119	4684038,383	2527718,401	13,851	BVIA
120	4684047,751	2527712,044	13,810	BVIA
121	4684047,501	2527714,744	13,647	EVIA
122	4683892,375	2527789,888	13,638	BPAVCON
123	4684038,608	2527711,446	13,094	BVIA
124	4684039,138	2527714,584	13,634	EVIA
125	4684092,673	2527713,921	13,672	EVIA
126	4684133,647	2527693,885	13,599	REFERENCIA
127	4684135,499	2527710,317	13,481	BPAVCON
128	4684133,772	2527707,300	13,465	BPAVCON
129	4684135,166	2527710,096	13,423	EVIA
130	4684137,504	2527713,902	13,569	BVIA
131	4684125,340	2527706,243	13,697	REFERENCIA
132	4684126,572	2527682,396	13,439	BPAVCON
133	4684131,998	2527691,808	13,456	BPAVCON
134	4684137,254	2527700,877	13,483	BPAVCON
135	4684130,433	2527701,524	13,440	BPAVCON
136	4684131,942	2527704,188	13,465	BPAVCON
137	4684121,408	2527686,062	13,377	BPAVCON
138	4684107,705	2527715,659	13,836	BVIA
139	4684115,887	2527709,410	13,558	BVIA
140	4684116,019	2527712,242	13,618	EVIA
141	4684092,769	2527716,508	13,672	BVIA
142	4684107,282	2527709,775	13,587	BVIA
143	4684107,457	2527712,721	13,661	EVIA
144	4684125,370	2527709,182	13,525	BVIA
145	4684128,197	2527706,257	13,563	BVIA
146	4684130,596	2527702,108	13,460	BVIA

147	4684116,081	2527715,222	13,734	BVIA
148	4684125,034	2527714,554	13,672	BVIA
149	4684125,247	2527711,756	13,590	EVIA
150	4683920,370	2527768,690	13,715	EPAVCON
151	4683885,994	2527807,646	13,647	EPAVCON
152	4683888,299	2527805,375	13,650	BPAVCON
153	4683908,518	2527787,235	13,836	REFERENCIA
154	4683895,854	2527808,761	13,695	EPAVCON
155	4683895,494	2527811,384	13,665	BPAVCON
156	4683883,609	2527809,832	13,634	BPAVCON
157	4683916,680	2527820,058	13,888	BPAVCON
158	4683924,328	2527819,718	13,899	BPAVCON
159	4683935,962	2527819,268	13,898	BPAVCON
160	4683925,124	2527820,980	14,009	REFERENCIA
161	4683916,451	2527817,094	13,962	MH_puntos
162	4683912,725	2527820,184	13,852	BPAVCON
163	4683933,220	2527815,784	13,936	EPAVCON
164	4683933,068	2527812,230	13,853	BPAVCON
165	4683918,639	2527812,756	13,811	BPAVCON
166	4683922,063	2527808,806	13,936	CERCA
167	4683931,767	2527809,135	14,009	CERCA
168	4683933,384	2527819,406	13,874	BPAVCON
169	4683905,798	2527809,990	13,816	EPAVCON
170	4683905,981	2527807,650	13,823	BPAVCON
171	4683896,058	2527806,361	13,671	BPAVCON
172	4683914,733	2527811,212	13,810	BPAVCON
173	4683905,460	2527821,960	13,876	BPAVCON
174	4683905,466	2527812,637	13,810	BPAVCON
175	4683936,412	2527812,121	13,905	BPAVCON
176	4683916,046	2527778,793	13,709	BVIA
177	4683918,156	2527776,763	13,746	EVIA
178	4683920,029	2527774,893	13,764	BVIA
179	4683920,641	2527784,672	13,956	BVIA
180	4683918,372	2527784,931	13,814	EVIA
181	4683916,080	2527785,017	13,844	BVIA
182	4683920,008	2527774,439	13,630	BPAVCON
183	4683915,898	2527778,470	13,637	BPAVCON
184	4683923,243	2527771,418	13,628	BPAVCON
185	4683916,128	2527773,766	13,705	MH_puntos
186	4683914,492	2527768,642	13,645	BPAVCON
187	4683917,266	2527771,652	13,710	EPAVCON

188	4683918,055	2527811,611	13,889	EVIA
189	4683916,355	2527811,197	13,910	BVIA
190	4683920,754	2527811,755	13,900	BVIA
191	4683928,503	2527812,488	13,924	BPAVCON
192	4683917,594	2527812,266	13,888	BPAVCON
193	4683920,620	2527812,705	13,897	BPAVCON
194	4683918,028	2527792,406	13,866	EVIA
195	4683920,313	2527792,071	13,876	BVIA
196	4683916,168	2527792,358	13,834	BVIA
197	4683920,110	2527803,564	14,028	BVIA
198	4683916,312	2527803,185	13,876	BVIA
199	4683917,832	2527803,190	13,848	EVIA

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 CARRERA 29 Y CARRERA 8A

Numero	Este	Norte	Elevacion	Codigo
1	4681897,327	2527156,385	14,633	SARDINEL
2	4681885,131	2527167,788	14,478	SARDINEL
3	4681876,935	2527175,335	14,444	SARDINEL
4	4681896,759	2527155,782	14,689	SARDINEL
5	4681914,988	2527138,966	14,994	SARDINEL
6	4681909,008	2527144,422	14,646	SARDINEL
7	4681903,020	2527149,819	14,690	SARDINEL
8	4681865,600	2527163,246	14,465	SARDINEL
9	4681859,106	2527192,348	14,377	SARDINEL
10	4681835,675	2527214,433	14,355	SARDINEL
11	4681829,841	2527219,902	14,349	SARDINEL
12	4681871,649	2527180,483	14,377	SARDINEL
13	4681860,239	2527167,565	14,344	SARDINEL
14	4681871,848	2527180,104	14,379	SARDINEL
15	4681871,646	2527179,637	14,368	SARDINEL
16	4681982,891	2527076,256	15,006	SARDINEL
17	4681974,083	2527085,260	15,149	SARDINEL
18	4681970,905	2527088,188	14,839	SARDINEL
19	4681981,025	2527074,099	15,201	SARDINEL
20	4681999,375	2527059,254	14,970	SARDINEL
21	4681987,028	2527068,439	15,155	SARDINEL
22	4681988,388	2527069,880	15,226	SARDINEL
23	4681964,598	2527093,999	14,703	SARDINEL

24	4681955,266	2527100,676	14,722	SARDINEL
25	4681954,538	2527100,095	14,714	SARDINEL
26	4681913,287	2527137,218	15,060	SARDINEL
27	4681955,989	2527100,876	14,685	SARDINEL
28	4681958,374	2527099,965	14,710	SARDINEL
29	4681957,590	2527100,613	14,696	SARDINEL
30	4681956,662	2527100,918	14,717	SARDINEL
31	4681824,017	2527225,496	14,186	SARDINEL
32	4681762,286	2527340,028	14,211	SARDINEL
33	4681749,377	2527352,185	14,162	SARDINEL
34	4681737,877	2527339,882	14,157	SARDINEL
35	4681766,999	2527345,130	14,105	SARDINEL
36	4681765,991	2527369,730	14,098	SARDINEL
37	4681754,490	2527357,423	14,062	SARDINEL
38	4681754,433	2527357,005	14,085	SARDINEL
39	4681650,930	2527285,455	13,932	SARDINEL
40	4681716,197	2527326,946	14,201	SARDINEL
41	4681708,157	2527334,543	14,045	SARDINEL
42	4681700,054	2527337,365	14,274	SARDINEL
43	4681704,433	2527314,620	14,167	SARDINEL
44	4681663,810	2527273,226	13,952	SARDINEL
45	4681664,620	2527273,788	14,077	SARDINEL
46	4681675,705	2527285,550	14,418	SARDINEL
47	4681778,585	2527263,361	14,634	SARDINEL
48	4681779,855	2527264,606	14,467	SARDINEL
49	4681729,001	2527301,540	14,229	SARDINEL
50	4681785,737	2527259,220	14,410	SARDINEL
51	4681818,232	2527231,107	14,272	SARDINEL
52	4681812,445	2527236,623	14,344	SARDINEL
53	4681806,649	2527241,989	14,411	SARDINEL
54	4681735,555	2527308,683	14,209	SARDINEL
55	4681800,361	2527378,970	14,607	SARDINEL
56	4681790,757	2527369,901	14,478	SARDINEL
57	4681777,338	2527381,947	14,263	SARDINEL
58	4681785,011	2527394,876	14,313	SARDINEL
59	4681728,444	2527315,436	14,173	SARDINEL
60	4681805,794	2527416,585	14,302	SARDINEL
61	4681796,078	2527406,385	14,322	SARDINEL
62	4681789,931	2527267,813	14,255	SARDINEL
63	4681790,299	2527268,113	14,249	SARDINEL
64	4681786,467	2527271,715	14,289	SARDINEL

65	4681791,948	2527265,900	14,290	SARDINEL
66	4681809,840	2527271,781	14,269	SARDINEL
67	4681799,223	2527260,519	14,248	SARDINEL
68	4681792,618	2527266,539	14,275	SARDINEL
69	4681774,761	2527282,809	14,275	SARDINEL
70	4681739,881	2527315,848	14,352	SARDINEL
71	4681727,484	2527327,624	14,336	SARDINEL
72	4681799,278	2527444,742	14,131	SARDINEL
73	4681745,640	2527310,295	14,409	SARDINEL
74	4681769,106	2527288,412	14,220	SARDINEL
75	4681763,334	2527293,802	14,256	SARDINEL
76	4681751,393	2527304,981	14,244	SARDINEL
77	4681876,978	2527186,508	14,501	SARDINEL
78	4681870,083	2527192,781	14,500	SARDINEL
79	4681858,531	2527203,662	14,447	SARDINEL
80	4681887,923	2527198,270	14,503	SARDINEL
81	4681903,039	2527161,996	14,621	SARDINEL
82	4681896,847	2527167,721	14,465	SARDINEL
83	4681890,759	2527173,409	14,425	SARDINEL
84	4681852,790	2527209,278	14,392	SARDINEL
85	4681823,353	2527236,656	14,435	SARDINEL
86	4681817,632	2527242,183	14,467	SARDINEL
87	4681812,038	2527247,779	14,431	SARDINEL
88	4681829,142	2527231,056	14,407	SARDINEL
89	4681846,921	2527214,688	14,405	SARDINEL
90	4681841,072	2527220,218	14,463	SARDINEL
91	4681835,082	2527225,620	14,441	SARDINEL
92	4681810,586	2527433,999	14,407	SARDINEL
93	4681679,090	2527373,597	14,042	SARDINEL
94	4681673,839	2527378,615	14,108	SARDINEL
95	4681664,629	2527387,338	14,124	SARDINEL
96	4681687,687	2527365,261	14,011	SARDINEL
97	4681704,588	2527349,487	14,201	SARDINEL
98	4681699,331	2527354,318	14,359	SARDINEL
99	4681694,298	2527359,021	14,269	SARDINEL
100	4681657,377	2527394,556	14,100	SARDINEL
101	4682014,584	2527045,343	15,027	SARDINEL
102	4682009,613	2527050,120	15,037	SARDINEL
103	4682004,546	2527054,625	15,009	SARDINEL
104	4682013,161	2527043,708	15,044	SARDINEL
105	4681672,653	2527410,986	14,364	SARDINEL

106	4681673,747	2527410,098	14,241	SARDINEL
107	4681679,064	2527415,735	14,132	SARDINEL
108	4681751,995	2527405,369	14,302	SARDINEL
109	4681770,364	2527388,718	14,070	SARDINEL
110	4681760,089	2527374,967	14,174	SARDINEL
111	4681762,175	2527417,586	14,243	SARDINEL
112	4681801,572	2527424,247	14,311	SARDINEL
113	4681789,886	2527411,772	14,181	SARDINEL
114	4681779,099	2527400,763	14,333	SARDINEL
115	4681742,703	2527369,682	14,167	SARDINEL
116	4681731,841	2527344,900	14,089	SARDINEL
117	4681721,115	2527333,599	14,140	SARDINEL
118	4681714,582	2527339,839	14,071	SARDINEL
119	4681743,179	2527357,004	14,256	SARDINEL
120	4681749,283	2527363,411	14,175	SARDINEL
121	4681735,621	2527375,683	14,153	SARDINEL
122	4681736,519	2527363,108	14,433	SARDINEL
123	4681808,630	2527244,611	14,226	EVIA
124	4681796,768	2527251,582	14,216	EVIA
125	4681801,042	2527251,865	14,212	EVIA
126	4681818,477	2527235,238	14,315	EVIA
127	4681844,269	2527211,052	14,361	EVIA
128	4681836,151	2527219,059	14,401	EVIA
129	4681826,822	2527227,935	14,331	EVIA
130	4681796,258	2527256,004	14,205	EVIA
131	4681747,619	2527302,238	14,166	EVIA
132	4681736,900	2527312,116	14,136	EVIA
133	4681728,325	2527320,969	14,128	EVIA
134	4681756,262	2527294,095	14,156	EVIA
135	4681780,921	2527270,430	14,203	EVIA
136	4681772,475	2527278,885	14,202	EVIA
137	4681767,330	2527284,054	14,169	EVIA
138	4681925,510	2527134,942	14,451	EVIA
139	4681907,189	2527151,072	14,516	EVIA
140	4681898,416	2527159,604	14,439	EVIA
141	4681939,131	2527122,416	14,466	EVIA
142	4681954,488	2527108,315	14,460	EVIA
143	4681958,779	2527103,885	14,485	EVIA
144	4681947,396	2527114,989	14,504	EVIA
145	4681889,505	2527168,024	14,464	EVIA
146	4681874,244	2527178,353	14,310	EVIA

147	4681864,685	2527191,827	14,386	EVIA
148	4681852,812	2527203,301	14,406	EVIA
149	4681879,868	2527178,179	14,364	EVIA
150	4681877,199	2527180,865	14,412	EVIA
151	4681874,722	2527182,754	14,349	EVIA
152	4681879,967	2527182,611	14,446	EVIA
153	4681801,612	2527418,080	14,243	EVIA
154	4681601,903	2527200,569	14,014	EVIA
155	4681609,998	2527208,795	14,107	EVIA
156	4681618,701	2527217,220	14,177	EVIA
157	4681593,665	2527188,091	13,848	EVIA
158	4681591,050	2527190,204	13,884	EVIA
159	4681592,966	2527192,473	13,820	EVIA
160	4681588,573	2527192,012	13,796	EVIA
161	4681628,973	2527229,870	14,197	EVIA
162	4681645,208	2527250,037	14,147	EVIA
163	4681655,315	2527258,124	13,980	EVIA
164	4681664,738	2527267,445	13,999	EVIA
165	4681636,478	2527238,659	14,264	EVIA
166	4681631,118	2527228,382	14,184	EVIA
167	4681627,073	2527228,360	14,174	EVIA
168	4681630,849	2527231,716	14,160	EVIA
169	4681777,811	2527389,014	14,048	EVIA
170	4681772,349	2527383,186	14,185	EVIA
171	4681765,793	2527375,433	14,203	EVIA
172	4681781,198	2527390,334	14,186	EVIA
173	4681792,982	2527409,376	14,292	EVIA
174	4681787,360	2527402,242	14,248	EVIA
175	4681779,395	2527391,870	14,116	EVIA
176	4681758,260	2527366,091	14,153	EVIA
177	4681747,590	2527355,648	14,113	EVIA
178	4681739,461	2527346,542	14,190	EVIA
179	4681600,127	2527181,520	13,803	EVIA
180	4681751,927	2527354,880	14,179	EVIA
181	4681749,588	2527357,321	14,171	EVIA
182	4681747,057	2527359,452	14,175	EVIA
183	4681751,630	2527358,720	14,054	EVIA
184	4681860,321	2527190,252	14,407	RDAS
185	4681734,624	2527334,251	14,424	RDAS
186	4681685,427	2527355,683	14,107	RDAS
187	4681870,553	2527180,556	14,375	RDAS

188	4681970,224	2527089,123	14,861	RDAS
189	4681966,075	2527093,030	14,928	RDAS
190	4681878,134	2527173,706	14,480	RDAS
191	4681782,899	2527268,901	14,156	EVIA
192	4681798,892	2527253,588	14,147	EVIA
193	4681800,769	2527256,281	14,171	EVIA
194	4681791,340	2527245,491	14,127	EVIA
195	4681808,443	2527245,178	14,165	EVIA
196	4681789,062	2527263,057	14,156	EVIA
197	4681814,175	2527270,787	14,173	EVIA
198	4681808,334	2527263,271	14,183	EVIA
199	4681684,103	2527356,345	14,436	SARDINEL
200	4681678,676	2527361,362	14,133	SARDINEL
201	4681672,902	2527366,972	14,184	SARDINEL
202	4681690,116	2527350,449	14,085	SARDINEL
203	4681702,642	2527339,993	13,968	SARDINEL
204	4681694,078	2527342,912	14,157	SARDINEL
205	4681695,811	2527345,014	14,218	SARDINEL
206	4681670,862	2527364,792	14,225	SARDINEL
207	4681989,585	2527070,508	14,999	RDAS
208	4681988,349	2527070,481	14,939	RDAS
209	4681977,826	2527081,735	15,040	RDAS
210	4681906,223	2527147,549	14,584	RDAS
211	4681596,314	2527190,907	14,033	SARDINEL
212	4681596,392	2527179,705	14,237	SARDINEL
213	4681602,841	2527184,648	14,186	SARDINEL
214	4681785,248	2527238,953	14,129	EVIA
215	4682021,604	2527044,520	14,923	EVIA
216	4681863,050	2527165,201	14,259	EVIA
217	4681796,449	2527375,584	14,343	EVIA
218	4682012,523	2527052,494	14,853	EVIA
219	4681733,039	2527372,593	14,120	EVIA
220	4681740,513	2527365,651	14,182	EVIA
221	4682005,864	2527059,720	14,848	EVIA
222	4681764,892	2527342,508	14,258	EVIA
223	4681973,508	2527090,558	14,514	EVIA
224	4681965,432	2527097,249	14,534	EVIA
225	4681956,879	2527105,454	14,475	EVIA
226	4681980,099	2527084,389	14,761	EVIA
227	4681578,331	2527202,177	13,877	EVIA
228	4681999,252	2527065,032	14,832	EVIA

229	4681988,506	2527075,404	14,775	EVIA
230	4681954,432	2527104,056	14,311	EVIA
231	4681946,939	2527096,729	14,295	EVIA
232	4681942,130	2527091,155	14,310	EVIA
233	4681958,529	2527108,725	14,418	EVIA
234	4681970,632	2527121,655	14,486	EVIA
235	4681964,508	2527115,383	14,470	EVIA
236	4681963,050	2527099,526	14,472	EVIA
237	4682020,439	2527015,787	14,890	EVIA
238	4682036,491	2527033,446	14,903	EVIA
239	4682047,685	2527045,021	14,943	EVIA
240	4682054,261	2527051,842	14,929	EVIA
241	4682033,363	2527033,049	14,917	EVIA
242	4682026,427	2527021,521	14,848	EVIA
243	4682032,813	2527028,397	14,896	EVIA
244	4682035,149	2527031,723	14,856	EVIA
245	4681909,173	2527156,468	14,687	SARDINEL
246	4681606,518	2527212,479	14,077	P.BAJA
247	4681628,367	2527235,846	14,332	P.BAJA
248	4681656,744	2527266,048	13,921	P.BAJA
249	4681748,665	2527351,555	14,190	P.BAJA
250	4681751,119	2527293,253	14,297	P.BAJA
251	4681721,750	2527320,948	14,337	P.BAJA
252	4681778,666	2527385,927	14,188	P.BAJA
253	4681663,856	2527273,761	14,011	P.BAJA
254	4681786,369	2527259,949	14,175	ANDEN
255	4681792,517	2527252,921	14,108	ANDEN
256	4681793,166	2527253,512	14,087	ANDEN
257	4681780,631	2527265,275	14,163	ANDEN
258	4681676,104	2527285,567	14,107	P.BAJA
259	4681695,503	2527345,865	14,236	P.BAJA
260	4681650,476	2527388,534	14,466	P.BAJA
261	4681938,885	2527130,046	14,275	CERCA
262	4682004,419	2527054,705	14,971	P.BAJA
263	4681988,335	2527070,075	14,840	P.BAJA
264	4681967,230	2527124,871	14,309	CERCA
265	4681937,347	2527116,978	14,344	CERCA
266	4681949,234	2527106,073	14,549	CERCA
267	4681938,153	2527094,434	14,494	CERCA
268	4681947,751	2527108,949	14,621	P.BAJA
269	4681792,959	2527253,668	14,215	P.BAJA

270	4681793,439	2527253,552	14,195	P.BAJA
271	4681763,146	2527281,984	14,301	P.BAJA
272	4681823,351	2527225,053	14,250	P.BAJA
273	4681876,716	2527175,869	14,292	P.BAJA
274	4681876,141	2527175,223	14,295	P.BAJA
275	4681852,682	2527197,501	14,390	P.BAJA
276	4681788,045	2527236,542	14,462	ANDEN
277	4681956,677	2527100,860	14,637	ANDEN
278	4681958,092	2527100,121	14,629	ANDEN
279	4681970,569	2527088,563	14,742	ANDEN
280	4681954,779	2527100,293	14,640	ANDEN
281	4681897,330	2527156,418	14,584	ANDEN
282	4681896,792	2527155,829	14,636	ANDEN
283	4681944,316	2527089,242	14,541	ANDEN
284	4682019,420	2527018,975	14,838	ANDEN
285	4682051,847	2527053,702	14,950	ANDEN
286	4682030,269	2527042,022	14,950	ANDEN
287	4682029,261	2527040,974	14,843	ANDEN
288	4682045,555	2527046,886	14,950	ANDEN
289	4682020,043	2527018,379	14,818	ANDEN
290	4682036,112	2527038,030	14,942	ANDEN
291	4682036,681	2527037,482	14,824	ANDEN
292	4681835,663	2527214,439	14,339	ANDEN
293	4681846,969	2527203,389	14,337	ANDEN
294	4681847,111	2527203,569	14,338	ANDEN
295	4681824,152	2527225,371	14,288	ANDEN
296	4681798,962	2527248,424	14,382	ANDEN
297	4681806,541	2527242,112	14,377	ANDEN
298	4681815,502	2527233,723	14,363	ANDEN
299	4681859,003	2527192,509	14,379	ANDEN
300	4681865,251	2527163,032	14,419	ANDEN
301	4681876,931	2527175,249	14,409	ANDEN
302	4681887,608	2527165,539	14,497	ANDEN
303	4681860,315	2527167,618	14,274	ANDEN
304	4681871,548	2527180,447	14,301	ANDEN
305	4681871,767	2527180,134	14,306	ANDEN
306	4681871,670	2527179,759	14,307	ANDEN
307	4681643,715	2527413,129	14,227	HCANAL
308	4681643,728	2527413,007	12,773	FCANAL
309	4681645,216	2527412,640	12,774	FCANAL
310	4681655,249	2527439,856	14,224	HCANAL

311	4681655,481	2527439,818	12,702	FCANAL
312	4681656,637	2527439,166	12,759	FCANAL
313	4681656,847	2527438,955	14,185	HCANAL
314	4681645,431	2527412,550	14,360	HCANAL
315	4681625,575	2527367,596	12,876	FCANAL
316	4681631,290	2527383,838	14,711	BOX
317	4681632,712	2527382,904	14,386	BOX
318	4681624,301	2527367,995	12,850	FCANAL
319	4681638,364	2527400,226	12,733	FCANAL
320	4681625,891	2527367,462	14,232	HCANAL
321	4681624,216	2527368,163	14,209	HCANAL
322	4681764,122	2527259,922	14,200	PARQUE
323	4681772,835	2527271,599	14,313	PARQUE
324	4681735,664	2527307,516	14,309	PARQUE
325	4681751,187	2527246,484	14,190	PARQUE
326	4681712,738	2527283,396	14,211	PARQUE
327	4681724,374	2527295,573	14,257	PARQUE
328	4681736,493	2527308,318	14,216	PARQUE
329	4681622,626	2527406,830	15,018	BPAVASF
330	4681634,517	2527413,158	15,033	BPAVASF
331	4681632,346	2527408,084	15,032	BPAVASF
332	4681630,295	2527403,385	15,045	BPAVASF
333	4681640,112	2527425,821	15,013	BPAVASF
334	4681624,398	2527411,038	15,013	BPAVASF
335	4681627,665	2527418,666	15,023	BPAVASF
336	4681632,382	2527429,634	15,012	BPAVASF
337	4681639,722	2527399,732	14,136	HCANAL
338	4681645,655	2527280,178	13,571	FONDO
339	4681650,868	2527285,383	13,485	FONDO
340	4681650,758	2527285,246	13,721	HCUNETA
341	4681645,922	2527280,332	13,641	HCUNETA
342	4681661,048	2527265,087	13,696	HCUNETA
343	4681661,408	2527265,525	13,697	HCUNETA
344	4681645,461	2527279,903	13,652	HCUNETA
345	4681663,884	2527272,692	13,756	HCUNETA
346	4681665,037	2527267,765	13,959	MH
347	4681947,176	2527106,321	14,730	PARAMENTO
348	4681914,042	2527137,717	14,899	CERCA
349	4681591,354	2527189,738	13,858	MH
350	4681664,115	2527272,944	13,706	HCUNETA
351	4681878,257	2527180,313	14,334	MH

352	4681601,809	2527180,046	13,842	MH
353	4681575,651	2527199,535	13,707	HCUNETA
354	4681575,981	2527199,779	13,710	HCUNETA
355	4681581,283	2527204,823	13,360	FONDO
356	4681575,809	2527199,623	13,366	FONDO
357	4681638,223	2527400,318	14,137	HCANAL
358	4681639,930	2527400,480	14,330	BOX
359	4681638,226	2527401,190	15,216	BOX
360	4681581,057	2527204,626	13,816	HCUNETA
361	4681590,971	2527196,184	13,774	P.ALTA
362	4681663,975	2527261,713	13,997	HIDRANTE
363	4681661,229	2527265,293	13,358	FONDO
364	4681592,207	2527193,839	13,717	HCUNETA
365	4681581,471	2527205,049	13,777	HCUNETA
366	4681592,474	2527194,054	13,319	FONDO
367	4681592,640	2527194,197	13,717	HCUNETA
368	4681792,527	2527252,878	14,105	SARDINEL
369	4681782,032	2527241,729	14,159	SARDINEL
370	4681805,861	2527241,234	14,416	SARDINEL
371	4681733,603	2527308,947	14,138	SARDINEL
372	4681736,433	2527308,323	14,278	ANDEN
373	4681729,674	2527301,207	14,332	ANDEN
374	4681727,785	2527314,622	14,105	SARDINEL
375	4681814,745	2527232,866	14,270	SARDINEL
376	4681870,393	2527179,871	14,366	SARDINEL
377	4681859,714	2527168,029	14,306	SARDINEL
378	4681865,977	2527162,362	14,649	SARDINEL
379	4681858,096	2527191,554	14,471	SARDINEL
380	4681823,336	2527224,594	14,299	SARDINEL
381	4681834,894	2527213,683	14,362	SARDINEL
382	4681846,481	2527202,635	14,397	SARDINEL
383	4681698,632	2527353,598	14,166	ANDEN
384	4681693,593	2527358,360	14,233	ANDEN
385	4681687,068	2527364,557	13,974	ANDEN
386	4681699,287	2527354,270	14,367	ANDEN
387	4681713,962	2527339,071	14,006	ANDEN
388	4681704,471	2527349,365	14,061	ANDEN
389	4681703,854	2527348,711	14,089	ANDEN
390	4681678,409	2527372,852	13,989	ANDEN
391	4681780,720	2527265,308	14,190	ANDEN
392	4681775,078	2527271,374	14,310	ANDEN

393	4681756,695	2527289,015	14,299	ANDEN
394	4681786,346	2527259,925	14,213	ANDEN
395	4681673,208	2527377,882	13,900	ANDEN
396	4681664,030	2527386,761	13,933	ANDEN
397	4681656,639	2527393,967	13,907	ANDEN
398	4681876,947	2527174,124	14,554	SARDINEL
399	4682030,392	2527042,276	14,970	SARDINEL
400	4682023,024	2527049,278	15,167	SARDINEL
401	4682015,844	2527056,245	14,820	SARDINEL
402	4682056,618	2527049,991	14,932	MURO
403	4682035,480	2527027,848	15,011	MURO
404	4682038,922	2527031,358	15,102	MURO
405	4682049,794	2527043,076	15,295	MURO
406	4682007,283	2527064,239	14,878	SARDINEL
407	4681975,349	2527094,924	14,989	SARDINEL
408	4681920,952	2527145,150	14,608	SARDINEL
409	4681914,964	2527150,726	14,618	SARDINEL
410	4681982,290	2527088,262	14,892	SARDINEL
411	4682002,401	2527068,909	14,893	SARDINEL
412	4681994,584	2527076,549	14,671	SARDINEL
413	4681988,459	2527082,323	14,765	SARDINEL
414	4681944,935	2527088,547	14,642	SARDINEL
415	4681957,369	2527099,587	14,659	SARDINEL
416	4681956,220	2527100,011	14,664	SARDINEL
417	4681914,953	2527138,862	14,689	SARDINEL
418	4681887,171	2527164,927	14,534	SARDINEL
419	4681896,875	2527155,717	14,473	SARDINEL
420	4681908,979	2527144,490	14,576	SARDINEL
421	4681955,188	2527099,379	14,662	SARDINEL
422	4682028,460	2527028,863	15,001	SARDINEL
423	4682018,965	2527018,546	15,003	SARDINEL
424	4682036,559	2527026,530	15,094	MURO
425	4682023,049	2527034,146	14,987	SARDINEL
426	4681969,917	2527087,795	14,896	SARDINEL
427	4681982,274	2527075,704	14,989	SARDINEL
428	4682004,751	2527054,932	14,912	SARDINEL
429	4681885,164	2527182,631	14,536	ANDEN
430	4681894,095	2527192,297	14,598	ANDEN
431	4681888,568	2527197,662	14,457	ANDEN
432	4681885,259	2527178,439	14,542	ANDEN
433	4681896,119	2527166,826	14,511	ANDEN

434	4681889,564	2527173,055	14,382	ANDEN
435	4681890,259	2527173,825	14,373	ANDEN
436	4681877,747	2527185,973	14,482	ANDEN
437	4681865,168	2527196,328	14,323	ANDEN
438	4681857,986	2527203,090	14,372	ANDEN
439	4681852,245	2527208,683	14,389	ANDEN
440	4681865,662	2527196,910	14,361	ANDEN
441	4681876,804	2527185,837	14,466	ANDEN
442	4681875,902	2527186,180	14,420	ANDEN
443	4681876,314	2527187,029	14,424	ANDEN
444	4681993,891	2527075,831	14,654	ANDEN
445	4681987,869	2527081,514	14,676	ANDEN
446	4681981,596	2527087,513	14,788	ANDEN
447	4682001,677	2527068,009	14,759	ANDEN
448	4682021,937	2527048,300	14,822	ANDEN
449	4682015,106	2527055,353	14,790	ANDEN
450	4682006,666	2527063,584	14,760	ANDEN
451	4681974,669	2527094,103	14,722	ANDEN
452	4681909,059	2527156,404	14,531	ANDEN
453	4681908,307	2527155,592	14,521	ANDEN
454	4681902,214	2527161,127	14,545	ANDEN
455	4681914,945	2527150,746	14,635	ANDEN
456	4681920,924	2527145,049	14,607	ANDEN
457	4681920,210	2527144,330	14,491	ANDEN
458	4681914,200	2527149,970	14,577	ANDEN
459	4681852,109	2527208,567	14,369	ANDEN
460	4681749,281	2527362,450	14,143	ANDEN
461	4681748,640	2527362,676	14,158	ANDEN
462	4681742,152	2527368,945	14,154	ANDEN
463	4681749,983	2527362,806	14,178	ANDEN
464	4681745,079	2527309,719	14,390	ANDEN
465	4681739,332	2527315,247	14,360	ANDEN
466	4681760,825	2527374,375	14,172	ANDEN
467	4681737,792	2527364,384	14,081	ANDEN
468	4681732,886	2527344,697	14,217	ANDEN
469	4681732,533	2527344,167	14,020	ANDEN
470	4681721,167	2527332,232	13,965	ANDEN
471	4681733,659	2527343,948	14,115	ANDEN
472	4681744,699	2527357,970	14,046	ANDEN
473	4681745,223	2527356,745	14,079	ANDEN
474	4681744,748	2527355,866	14,114	ANDEN

475	4681822,662	2527235,732	14,386	ANDEN
476	4681816,980	2527241,366	14,405	ANDEN
477	4681811,313	2527247,027	14,297	ANDEN
478	4681828,591	2527230,299	14,372	ANDEN
479	4681846,281	2527213,975	14,355	ANDEN
480	4681840,475	2527219,451	14,343	ANDEN
481	4681834,477	2527224,850	14,308	ANDEN
482	4681798,945	2527260,002	14,255	ANDEN
483	4681768,379	2527287,540	14,206	ANDEN
484	4681762,605	2527293,071	14,227	ANDEN
485	4681750,906	2527304,246	14,232	ANDEN
486	4681774,040	2527282,027	14,249	ANDEN
487	4681792,342	2527266,232	14,236	ANDEN
488	4681791,608	2527265,519	14,239	ANDEN
489	4681785,722	2527271,081	14,257	ANDEN
490	4681671,650	2527371,307	13,825	BVIA
491	4681674,863	2527374,668	13,821	BVIA
492	4681661,146	2527381,667	13,772	BVIA
493	4681685,764	2527364,531	13,941	BVIA
494	4681697,635	2527353,192	14,015	BVIA
495	4681693,928	2527349,774	13,880	BVIA
496	4681681,968	2527361,026	13,901	BVIA
497	4681664,532	2527385,320	13,735	BVIA
498	4681635,136	2527411,876	14,687	BVIA
499	4681632,052	2527404,567	14,859	BVIA
501	4681642,441	2527405,746	14,149	BVIA
502	4681655,820	2527394,125	13,750	BVIA
503	4681652,093	2527390,541	13,772	BVIA
504	4681640,293	2527400,581	14,028	BVIA
505	4681706,749	2527309,180	14,115	BVIA
506	4681714,460	2527317,039	14,183	BVIA
507	4681710,215	2527320,171	14,115	BVIA
508	4681703,282	2527312,615	14,007	BVIA
509	4681680,019	2527279,642	14,051	BVIA
510	4681681,513	2527290,757	14,106	BVIA
511	4681685,291	2527286,908	14,027	BVIA
512	4681720,804	2527330,830	14,018	BVIA
513	4681714,552	2527337,428	13,863	BVIA
514	4681702,442	2527341,788	13,856	BVIA
515	4681705,720	2527345,624	13,980	BVIA
516	4681711,079	2527333,317	13,894	BVIA

517	4681724,737	2527327,473	13,966	BVIA
518	4681721,295	2527324,534	14,040	BVIA
519	4681717,846	2527327,748	14,089	BVIA
521	4681867,322	2527184,522	14,252	S.AGUA
522	4681865,268	2527197,121	14,311	S.AGUA
523	4681849,157	2527211,386	14,230	S.AGUA
524	4681881,505	2527169,871	14,399	S.AGUA
525	4681896,031	2527166,903	14,344	S.AGUA
526	4681891,674	2527171,025	14,296	S.AGUA
527	4681884,527	2527167,291	14,440	S.AGUA
528	4681826,455	2527233,548	14,448	S.AGUA
529	4681783,484	2527262,953	14,065	S.AGUA
530	4681786,158	2527270,675	14,182	S.AGUA
531	4681786,148	2527270,661	14,186	S.AGUA
532	4681783,400	2527262,813	14,129	S.AGUA
533	4681812,766	2527236,354	14,113	S.AGUA
534	4681816,772	2527241,699	14,110	S.AGUA
535	4681785,951	2527259,145	14,214	S.AGUA
536	4681975,279	2527093,317	14,667	S.AGUA
537	4681964,954	2527093,941	14,614	S.AGUA
538	4681914,717	2527139,098	14,713	S.AGUA
539	4681981,460	2527088,944	14,881	S.AGUA
540	4682002,467	2527067,557	14,766	S.AGUA
541	4681988,714	2527069,716	15,005	S.AGUA
542	4681993,748	2527077,298	14,699	S.AGUA
543	4681915,321	2527150,597	14,552	S.AGUA
544	4681891,620	2527161,737	14,566	S.AGUA
545	4681902,633	2527162,369	14,459	S.AGUA
546	4681888,292	2527165,031	14,420	S.AGUA
547	4681893,703	2527159,928	14,563	S.AGUA
548	4681908,894	2527144,379	14,669	S.AGUA
549	4681899,646	2527153,077	14,519	S.AGUA
550	4681897,134	2527155,376	14,541	S.AGUA
551	4681775,411	2527391,191	14,063	BVIA
552	4681779,457	2527387,231	14,096	BVIA
553	4681769,720	2527384,969	14,175	BVIA
554	4681777,846	2527397,100	14,070	BVIA
555	4681785,163	2527404,507	14,254	BVIA
556	4681789,359	2527400,508	14,177	BVIA
557	4681782,813	2527393,251	14,149	BVIA
558	4681775,078	2527380,809	14,181	BVIA

559	4681749,318	2527361,290	14,119	BVIA
560	4681753,635	2527356,712	14,010	BVIA
561	4681749,655	2527353,353	14,050	BVIA
562	4681760,524	2527363,905	14,084	BVIA
563	4681768,028	2527372,872	14,109	BVIA
564	4681763,561	2527377,465	14,185	BVIA
565	4681755,588	2527368,393	14,123	BVIA
566	4681758,270	2527296,710	14,127	BVIA
567	4681745,741	2527300,140	14,061	BVIA
568	4681749,492	2527304,533	14,208	BVIA
569	4681754,211	2527291,726	14,066	BVIA
570	4681774,005	2527280,494	14,137	BVIA
571	4681765,414	2527281,516	14,167	BVIA
572	4681768,709	2527286,303	14,105	BVIA
573	4681738,528	2527314,370	14,182	BVIA
574	4681803,544	2527416,845	14,095	BVIA
575	4681794,563	2527407,640	14,099	BVIA
576	4681790,943	2527411,041	14,204	BVIA
577	4681799,567	2527419,491	14,102	BVIA
578	4681735,278	2527309,942	14,067	BVIA
579	4681726,189	2527318,695	14,077	BVIA
580	4681729,920	2527323,078	14,049	BVIA
581	4681737,046	2527348,852	14,319	BVIA
582	4681648,101	2527246,792	14,266	BVIA
583	4681643,156	2527252,461	14,089	BVIA
584	4681652,743	2527260,520	13,998	BVIA
585	4681638,903	2527236,566	14,267	BVIA
586	4681628,818	2527233,736	14,169	BVIA
587	4681632,635	2527230,248	14,227	BVIA
588	4681634,214	2527240,737	14,189	BVIA
589	4681657,468	2527256,272	14,210	BVIA
590	4681673,853	2527272,771	14,181	BVIA
591	4681669,542	2527277,573	14,128	BVIA
592	4681675,673	2527283,674	14,007	BVIA
593	4681664,325	2527272,161	13,765	BVIA
594	4681668,846	2527267,697	13,912	BVIA
595	4681664,263	2527263,039	13,919	BVIA
596	4681659,814	2527267,407	13,815	BVIA
597	4681586,478	2527190,313	13,900	BVIA
598	4681591,606	2527185,224	13,823	BVIA
599	4681595,278	2527190,609	13,929	BVIA

600	4681590,848	2527194,801	13,746	BVIA
601	4681741,614	2527344,775	14,121	BVIA
602	4681597,993	2527179,412	13,506	BVIA
603	4681602,381	2527184,174	13,808	BVIA
604	4681599,321	2527202,969	14,153	BVIA
605	4681620,310	2527216,054	14,164	BVIA
606	4681629,186	2527226,298	14,250	BVIA
607	4681625,743	2527229,541	14,085	BVIA
608	4681616,418	2527219,013	14,111	BVIA
609	4681603,413	2527199,165	14,010	BVIA
610	4681607,808	2527210,939	14,153	BVIA
611	4681611,489	2527207,748	14,088	BVIA
612	4681846,555	2527203,129	14,408	RDAP
613	4681840,126	2527209,284	14,393	RDAP
614	4681834,873	2527214,467	14,357	RDAP
615	4681851,785	2527198,106	14,386	RDAP
616	4681863,621	2527186,938	14,395	RDAP
617	4681854,841	2527195,516	14,464	RDAP
618	4681853,279	2527196,886	14,489	RDAP
619	4681821,179	2527227,649	14,336	RDAP
620	4681805,699	2527241,517	14,470	RDAP
621	4681786,302	2527259,072	14,189	RDAP
622	4681780,363	2527264,653	14,366	RDAP
623	4681811,303	2527236,948	14,459	RDAP
624	4681817,990	2527230,374	14,331	RDAP
625	4681817,486	2527230,963	14,271	RDAP
626	4681812,488	2527235,817	14,350	RDAP
627	4681975,532	2527082,919	15,181	RDAP
628	4681912,444	2527142,218	14,672	RDAP
629	4681909,815	2527144,144	14,608	RDAP
630	4681976,068	2527082,559	15,214	RDAP
631	4681999,649	2527059,373	14,969	RDAP
632	4681988,835	2527070,051	14,986	RDAP
633	4681982,161	2527076,538	15,035	RDAP
634	4681909,136	2527144,742	14,469	RDAP
635	4681893,558	2527159,107	14,696	RDAP
636	4681885,266	2527167,175	14,508	RDAP
637	4681864,996	2527185,692	14,390	RDAP
638	4681899,855	2527152,178	14,696	RDAP
639	4681908,355	2527145,360	14,614	RDAP
640	4681904,459	2527148,890	14,572	RDAP

641	4681903,353	2527149,969	14,530	RDAP
642	4681730,642	2527312,800	14,289	RDAP
643	4681678,020	2527361,253	14,146	RDAP
644	4681672,404	2527367,853	14,213	RDAP
645	4681640,738	2527398,460	14,549	ARBOL
646	4681680,207	2527359,254	14,469	RDAP
647	4681690,247	2527350,964	14,077	RDAP
648	4681690,604	2527350,532	14,102	RDAP
649	4681682,098	2527357,544	14,493	RDAP
650	4681793,374	2527253,720	14,109	P.BAJA
651	4681937,099	2527128,464	14,837	P.BAJA
652	4681923,108	2527141,682	14,606	P.BAJA
653	4681760,476	2527374,844	14,236	P.BAJA
654	4682047,133	2527048,526	14,970	P.BAJA
655	4681876,273	2527175,249	14,307	P.BAJA
656	4681876,819	2527175,895	14,211	P.BAJA
657	4682046,799	2527047,844	15,013	P.BAJA
658	4681593,789	2527197,438	13,970	ARBOL
659	4681618,956	2527224,525	14,262	ARBOL
660	4681623,789	2527230,178	14,160	ARBOL
661	4681793,884	2527402,481	14,266	RDAP
662	4681794,562	2527415,537	14,614	ARBOL
663	4681796,738	2527418,008	14,622	ARBOL
664	4681799,345	2527420,078	14,298	ARBOL
665	4681657,010	2527267,220	13,867	ARBOL
666	4681663,693	2527274,170	13,972	RDAP
667	4681707,708	2527334,458	14,160	RDAP
668	4681702,422	2527339,539	14,019	RDAP
669	4681663,522	2527274,327	13,976	RDAP
670	4681650,043	2527274,966	14,221	ARBOL
671	4681647,884	2527276,560	13,574	ARBOL
672	4681645,010	2527277,711	13,662	ARBOL
673	4681623,561	2527218,718	14,367	S.AGUA
674	4681649,055	2527245,926	14,424	S.AGUA
675	4681654,630	2527251,767	14,416	S.AGUA
676	4681608,519	2527204,065	13,906	S.AGUA
677	4681722,621	2527335,047	14,049	S.AGUA
678	4681606,478	2527201,937	13,967	S.AGUA
679	4681608,434	2527203,961	13,937	S.AGUA
680	4681664,581	2527262,127	13,588	S.AGUA
681	4681709,974	2527310,405	14,349	S.AGUA

682	4681712,584	2527313,039	14,426	S.AGUA
683	4681709,990	2527320,507	14,085	S.AGUA
684	4681686,802	2527285,275	14,308	S.AGUA
685	4681672,942	2527271,483	14,087	S.AGUA
686	4681680,296	2527279,275	14,091	S.AGUA
687	4681685,115	2527283,399	14,250	S.AGUA
688	4681745,699	2527309,146	14,012	S.AGUA
689	4681744,880	2527309,762	14,288	S.AGUA
690	4681739,487	2527314,969	14,268	S.AGUA
691	4681748,684	2527306,115	14,066	S.AGUA
692	4681769,081	2527286,727	14,058	S.AGUA
693	4681762,739	2527292,707	14,108	S.AGUA
694	4681757,226	2527298,170	14,080	S.AGUA
695	4681739,562	2527314,864	14,267	S.AGUA
696	4681737,973	2527339,776	14,070	S.AGUA
697	4681734,573	2527335,269	14,168	S.AGUA
698	4681731,563	2527332,074	14,220	S.AGUA
699	4681760,682	2527364,257	14,094	S.AGUA
700	4681759,664	2527374,429	14,201	S.AGUA
701	4681757,770	2527372,362	14,293	S.AGUA
702	4681763,920	2527367,096	14,180	S.AGUA
703	4681708,365	2527334,474	13,988	S.AGUA
704	4681723,727	2527320,583	14,021	ARBOL
705	4681903,354	2527150,012	14,462	RDAP
706	4681904,484	2527148,965	14,492	RDAP
707	4681732,590	2527320,983	14,026	ARBOL
708	4681984,894	2527082,931	15,492	ARBOL
709	4681978,834	2527081,941	14,802	ARBOL
710	4681967,944	2527098,301	14,803	ARBOL
711	4681908,305	2527145,319	14,530	RDAP
712	4681969,275	2527098,090	14,329	ARBOL
713	4681965,472	2527103,414	14,655	ARBOL
714	4682005,480	2527054,821	14,916	RDAP
715	4681986,384	2527082,239	14,833	ARBOL
716	4681909,108	2527144,714	14,428	RDAP
717	4681909,764	2527144,120	14,569	RDAP
718	4681912,434	2527142,216	14,602	RDAP
719	4681692,662	2527348,418	14,007	S.AGUA
720	4681689,685	2527351,346	13,740	S.AGUA
721	4681693,694	2527358,155	14,006	S.AGUA
722	4681701,142	2527351,060	14,111	S.AGUA

723	4681713,670	2527339,111	13,895	S.AGUA
724	4681702,035	2527339,129	14,097	S.AGUA
725	4681706,428	2527346,176	13,914	S.AGUA
726	4681689,615	2527361,708	13,969	S.AGUA
727	4681668,492	2527382,422	13,718	S.AGUA
728	4681664,942	2527385,866	13,835	S.AGUA
729	4681983,330	2527077,273	14,742	ARBOL
730	4681678,040	2527373,228	13,903	S.AGUA
731	4681686,530	2527365,010	13,865	S.AGUA
732	4681673,801	2527367,291	13,898	S.AGUA
733	4681678,281	2527372,812	13,865	S.AGUA
734	4681769,906	2527276,676	14,096	BVIA
735	4681788,336	2527273,603	14,340	PARAMENTO
736	4681776,723	2527284,740	14,291	PARAMENTO
737	4681765,039	2527295,866	14,364	PARAMENTO
738	4681800,061	2527262,659	14,312	PARAMENTO
739	4681813,775	2527249,625	14,378	PARAMENTO
740	4681807,704	2527254,983	14,251	PARAMENTO
741	4681809,213	2527272,440	14,279	PARAMENTO
742	4681753,344	2527306,818	14,298	PARAMENTO
743	4681800,404	2527425,605	14,286	PARAMENTO
744	4681762,116	2527421,177	14,260	PARAMENTO
745	4681750,122	2527402,939	14,339	PARAMENTO
746	4681807,592	2527433,338	14,334	PARAMENTO
747	4681741,663	2527317,771	14,518	PARAMENTO
748	4681730,071	2527328,556	14,356	PARAMENTO
749	4681797,538	2527443,523	14,100	PARAMENTO
750	4681904,359	2527163,435	14,707	PARAMENTO
751	4681892,446	2527175,453	14,660	PARAMENTO
752	4681888,505	2527179,284	14,611	PARAMENTO
753	4681922,215	2527146,539	14,812	PARAMENTO
754	4681965,037	2527107,031	14,810	PARAMENTO
755	4681974,882	2527117,141	14,977	PARAMENTO
756	4681956,801	2527113,867	14,444	PARAMENTO
757	4681888,196	2527182,594	14,584	PARAMENTO
758	4681848,770	2527216,706	14,549	PARAMENTO
759	4681836,586	2527227,488	14,449	PARAMENTO
760	4681831,016	2527232,649	14,486	PARAMENTO
761	4681872,120	2527194,736	14,578	PARAMENTO
762	4681895,615	2527190,921	14,609	PARAMENTO
763	4681887,137	2527198,868	14,560	PARAMENTO

764	4681878,070	2527189,297	14,629	PARAMENTO
765	4681767,765	2527386,077	14,288	PARAMENTO
766	4681778,578	2527263,349	14,612	PARAMENTO
767	4681727,783	2527302,716	14,389	PARAMENTO
768	4681732,054	2527307,412	14,317	PARAMENTO
769	4681833,015	2527211,645	14,525	PARAMENTO
770	4681949,226	2527106,119	14,611	PARAMENTO
771	4681913,285	2527137,212	15,041	PARAMENTO
772	4681868,059	2527178,773	14,546	PARAMENTO
773	4681806,934	2527415,231	14,500	PARAMENTO
774	4681758,856	2527359,172	14,373	PARAMENTO
775	4681769,762	2527347,579	14,144	PARAMENTO
776	4681760,036	2527337,246	14,423	PARAMENTO
777	4681776,587	2527377,679	14,472	PARAMENTO
778	4681788,793	2527395,925	14,361	PARAMENTO
779	4681803,390	2527381,372	14,540	PARAMENTO
780	4681789,509	2527368,675	14,585	PARAMENTO
781	4681730,393	2527346,342	14,170	PARAMENTO
782	4681715,998	2527341,300	14,206	PARAMENTO
783	4681708,314	2527348,587	14,210	PARAMENTO
784	4681720,958	2527336,435	14,197	PARAMENTO
785	4681759,092	2527376,869	14,513	PARAMENTO
786	4681735,243	2527361,845	14,342	PARAMENTO
787	4681737,985	2527336,940	14,380	PARAMENTO
788	4681701,209	2527355,904	14,503	PARAMENTO
789	4681980,991	2527074,105	15,165	PARAMENTO
790	4681958,403	2527095,930	15,070	PARAMENTO
791	4681955,194	2527096,696	15,037	PARAMENTO
792	4681987,029	2527068,442	15,158	PARAMENTO
793	4681665,725	2527388,636	14,180	PARAMENTO
794	4681680,170	2527414,773	14,136	PARAMENTO
795	4681660,125	2527393,673	14,161	PARAMENTO
796	4681673,261	2527373,005	14,074	EVIA
797	4681662,847	2527383,945	13,917	EVIA
798	4681653,796	2527392,214	13,922	EVIA
799	4681683,864	2527362,761	14,056	EVIA
800	4681713,045	2527335,404	14,064	EVIA
801	4681704,388	2527343,974	14,009	EVIA
802	4681695,597	2527351,545	14,042	EVIA
803	4681641,160	2527403,395	14,362	EVIA
804	4681740,781	2527356,181	14,415	PARAMENTO

805	4681749,878	2527366,766	14,213	PARAMENTO
806	4681736,802	2527377,525	14,193	PARAMENTO
807	4681937,044	2527094,605	15,115	PARAMENTO
808	4681633,803	2527408,155	14,840	EVIA
809	4681721,014	2527317,901	14,235	PARAMENTO
810	4681967,532	2527125,962	15,034	PARAMENTO
811	4681671,638	2527275,355	13,916	EVIA
812	4681677,801	2527281,479	13,967	EVIA
813	4681684,039	2527288,429	14,028	EVIA
814	4681666,508	2527270,002	13,902	EVIA
815	4681666,999	2527265,209	14,000	EVIA
816	4681662,235	2527265,099	13,851	EVIA
817	4681661,459	2527271,129	13,833	EVIA
818	4681705,185	2527310,899	14,083	EVIA
819	4681719,709	2527326,191	14,067	EVIA
820	4681721,177	2527327,511	14,095	EVIA
821	4681719,268	2527329,285	14,085	EVIA
822	4681723,098	2527329,041	13,999	EVIA
823	4681711,925	2527318,008	14,117	EVIA
824	4681711,925	2527318,007	14,116	EVIA
825	4681723,138	2527325,411	14,114	EVIA
826	4681780,545	2527405,120	14,400	PARAMENTO
827	4681993,109	2527062,793	14,945	PARAMENTO
828	4682027,079	2527028,652	15,056	PARAMENTO
829	4682018,256	2527019,180	15,068	PARAMENTO
830	4681968,687	2527086,209	15,164	PARAMENTO
831	4681913,406	2527137,203	14,870	PARAMENTO
832	4681946,361	2527087,424	15,096	PARAMENTO
833	4681958,378	2527095,949	15,066	PARAMENTO
834	4682044,914	2527047,504	15,044	PARAMENTO
835	4681994,754	2527078,543	14,822	PARAMENTO
836	4681983,414	2527089,454	14,879	PARAMENTO
837	4681976,718	2527096,270	15,048	PARAMENTO
838	4682032,468	2527044,316	15,018	PARAMENTO
839	4682051,261	2527054,284	15,008	PARAMENTO
840	4682038,104	2527040,142	15,070	PARAMENTO
841	4682033,020	2527044,881	15,023	PARAMENTO
842	4681778,801	2527263,459	14,531	PARAMENTO
843	4681790,465	2527252,422	14,318	PARAMENTO
844	4681781,168	2527242,573	14,264	PARAMENTO
845	4681769,386	2527253,634	14,148	PARAMENTO

846	4681818,209	2527267,207	14,280	PARAMENTO
847	4681726,176	2527312,794	14,175	PARAMENTO
848	4681713,721	2527287,986	14,120	PARAMENTO
849	4681789,085	2527235,505	14,592	PARAMENTO
850	4681867,575	2527160,762	14,673	PARAMENTO
851	4681877,117	2527171,080	14,596	PARAMENTO
852	4681895,414	2527154,056	14,690	PARAMENTO
853	4681858,665	2527168,865	14,356	PARAMENTO
854	4681798,056	2527244,564	14,526	PARAMENTO
855	4681804,246	2527239,383	14,508	PARAMENTO
856	4681835,893	2527208,853	14,537	PARAMENTO
857	4681986,627	2527073,779	14,770	BVIA
858	4681978,287	2527082,439	14,655	BVIA
859	4681981,882	2527086,891	14,712	BVIA
860	4681990,758	2527077,744	14,724	BVIA
861	4681580,620	2527204,530	13,877	BVIA
862	4682002,130	2527066,422	14,785	BVIA
863	4681997,496	2527063,481	14,791	BVIA
864	4681974,752	2527092,598	14,642	BVIA
865	4681961,793	2527106,163	14,479	BVIA
866	4681945,318	2527112,366	14,602	BVIA
867	4681949,921	2527117,396	14,476	BVIA
868	4681956,364	2527111,728	14,542	BVIA
869	4681971,835	2527088,693	14,643	BVIA
870	4681967,377	2527099,577	14,571	BVIA
871	4681963,889	2527095,431	14,568	BVIA
872	4682010,831	2527050,512	14,892	BVIA
873	4682015,024	2527055,347	14,822	BVIA
874	4682023,956	2527046,679	14,909	BVIA
875	4682003,932	2527057,244	14,872	BVIA
876	4681742,676	2527367,693	14,119	BVIA
877	4681746,049	2527357,209	14,026	BVIA
878	4682008,129	2527062,005	14,818	BVIA
879	4682019,305	2527042,041	14,908	BVIA
880	4681766,814	2527344,785	14,132	BVIA
881	4681762,772	2527340,421	14,135	BVIA
882	4681576,220	2527200,016	13,843	BVIA
883	4681793,542	2527372,500	14,213	BVIA
884	4681865,279	2527163,160	14,378	BVIA
885	4681860,572	2527167,288	14,305	BVIA
886	4681799,518	2527378,470	14,428	BVIA

887	4681941,854	2527124,881	14,325	BVIA
888	4681838,423	2527221,369	14,383	BVIA
889	4681833,683	2527216,589	14,352	BVIA
890	4681824,393	2527225,659	14,300	BVIA
891	4681846,231	2527213,597	14,322	BVIA
892	4681850,381	2527201,106	14,321	BVIA
893	4681854,855	2527205,905	14,390	BVIA
894	4681841,949	2527208,723	14,355	BVIA
895	4681828,733	2527230,185	14,295	BVIA
896	4681792,068	2527264,789	14,253	BVIA
897	4681778,764	2527268,075	14,147	BVIA
898	4681782,769	2527272,516	14,149	BVIA
899	4681787,027	2527260,221	14,209	BVIA
900	4681820,624	2527237,109	14,308	BVIA
901	4681816,673	2527233,408	14,215	BVIA
902	4681794,035	2527253,798	14,211	BVIA
903	4681905,095	2527148,711	14,448	BVIA
904	4681900,199	2527162,057	14,418	BVIA
905	4681896,648	2527157,524	14,486	BVIA
906	4681909,933	2527153,627	14,543	BVIA
907	4681937,109	2527120,011	14,383	BVIA
908	4681927,792	2527137,387	14,452	BVIA
909	4681922,996	2527132,623	14,495	BVIA
910	4681887,752	2527165,767	14,452	BVIA
911	4681872,240	2527180,157	14,285	BVIA
912	4681862,754	2527189,235	14,329	BVIA
913	4681866,707	2527194,006	14,344	BVIA
914	4681876,714	2527176,126	14,297	BVIA
915	4681891,746	2527170,419	14,418	BVIA
916	4681877,172	2527184,615	14,359	BVIA
917	4681882,746	2527180,111	14,400	BVIA
918	4681784,977	2527271,340	14,115	BVIA
919	4681786,482	2527260,130	14,077	BVIA
920	4681816,713	2527268,478	14,159	BVIA
921	4681780,257	2527266,351	14,101	BVIA
922	4681597,852	2527191,221	14,155	PARAMENTO
923	4681594,675	2527179,179	14,709	PARAMENTO
924	4681603,558	2527185,688	14,216	PARAMENTO
925	4681812,116	2527272,605	14,129	BVIA
926	4681798,893	2527258,290	14,110	BVIA
927	4681803,515	2527254,110	14,159	BVIA

928	4681798,961	2527249,279	14,096	BVIA
929	4681806,183	2527243,087	14,131	BVIA
930	4681805,848	2527265,629	14,114	BVIA
931	4681810,515	2527261,301	14,096	BVIA
932	4681810,669	2527247,266	14,186	BVIA
933	4681655,137	2527266,517	14,052	PARAMENTO
934	4681643,365	2527277,850	13,797	PARAMENTO
935	4681653,586	2527287,059	12,456	PARAMENTO
936	4681591,039	2527198,281	14,022	PARAMENTO
937	4681748,115	2527347,620	14,428	PARAMENTO
938	4681574,101	2527198,054	14,905	PARAMENTO
939	4681582,323	2527207,369	13,965	PARAMENTO
940	4681665,235	2527277,296	14,078	PARAMENTO
941	4681666,666	2527360,266	14,536	PARAMENTO
942	4681650,723	2527367,372	15,743	PARAMENTO
943	4681654,899	2527371,482	14,215	PARAMENTO
944	4681670,858	2527364,784	14,214	PARAMENTO
945	4681711,692	2527326,382	14,385	PARAMENTO
946	4681700,056	2527337,363	14,248	PARAMENTO
947	4681694,079	2527342,919	14,173	PARAMENTO
948	4681793,956	2527243,617	14,081	BVIA
949	4682031,333	2527030,191	14,833	BVIA
950	4682034,194	2527027,453	14,977	BVIA
951	4682034,996	2527035,114	14,834	BVIA
952	4682024,754	2527023,477	14,794	BVIA
953	4682019,010	2527017,187	14,777	BVIA
954	4682022,517	2527013,917	14,828	BVIA
955	4682028,036	2527020,092	14,866	BVIA
956	4682038,112	2527032,123	15,006	BVIA
957	4681734,883	2527374,849	14,013	BVIA
958	4681731,080	2527370,704	13,984	BVIA
959	4681738,731	2527363,650	13,946	BVIA
960	4682052,145	2527053,558	14,834	BVIA
961	4682049,007	2527043,775	14,939	BVIA
962	4682045,928	2527046,591	14,914	BVIA
963	4682055,803	2527050,592	14,911	BVIA
964	4681968,534	2527123,722	14,407	BVIA
965	4681962,089	2527117,216	14,451	BVIA
966	4681967,221	2527112,742	14,625	BVIA
967	4681972,850	2527119,575	14,561	BVIA
968	4681788,732	2527247,367	14,119	BVIA

969	4681782,782	2527241,049	14,142	BVIA
970	4681787,772	2527237,069	14,136	BVIA
971	4681965,135	2527101,729	14,499	BVIA
972	4681944,548	2527098,593	14,357	BVIA
973	4681939,416	2527093,630	14,498	BVIA
974	4681944,119	2527089,345	14,365	BVIA
975	4681949,111	2527094,749	14,353	BVIA
976	4681961,083	2527097,552	14,526	BVIA
977	4681951,714	2527106,063	14,328	BVIA
978	4681956,251	2527102,133	14,395	BVIA
REF133	4681720,814	2527322,312	14,327	REFERENCIA
REF134	4681766,597	2527279,255	14,283	REFERENCIA
979	4682031,578	2527326,133	14,652	REVISION
980	4681797,720	2527443,084	14,373	PARAMENTO
981	4681799,271	2527444,755	14,202	SARDINEL
982	4681800,452	2527445,872	14,164	ANDEN
983	4681800,499	2527446,132	13,923	BVIA
984	4681802,369	2527447,927	13,917	EVIA
985	4681804,275	2527450,258	13,946	BVIA
986	4681810,185	2527444,876	13,969	BVIA
987	4681808,544	2527442,634	13,943	EVIA
988	4681806,486	2527440,436	13,960	BVIA
989	4681812,304	2527434,946	13,948	BVIA
990	4681814,113	2527436,882	13,991	EVIA
991	4681816,253	2527439,201	14,019	BVIA
992	4681820,982	2527434,614	13,988	BVIA
993	4681819,112	2527432,605	13,950	EVIA
994	4681816,905	2527430,341	13,850	BVIA
995	4681814,771	2527432,616	13,924	EVIA
996	4681816,822	2527434,899	13,955	EVIA
997	4681826,520	2527429,003	13,944	BVIA
998	4681824,957	2527426,955	13,946	EVIA
999	4681822,796	2527424,544	13,792	BVIA
1000	4681827,728	2527413,954	14,234	PARAMENTO
1001	4681829,446	2527415,767	14,106	SARDINEL
1002	4681830,399	2527416,933	13,901	BVIA
1003	4681832,285	2527418,979	14,031	EVIA
1004	4681834,284	2527421,540	13,995	BVIA
1005	4681823,380	2527421,656	14,099	SARDINEL
1006	4681821,469	2527419,844	14,089	PARAMENTO
1007	4681816,367	2527424,837	14,029	PARAMENTO

1008	4681807,677	2527433,356	14,352	PARAMENTO
1009	4681810,436	2527434,058	14,245	SARDINEL
1010	4681811,445	2527435,237	14,267	ANDEN
1011	4681805,502	2527427,314	14,037	BVIA
1012	4681807,599	2527425,392	14,016	EVIA
1013	4681809,733	2527423,595	14,058	BVIA
1014	4681800,042	2527412,619	14,221	BVIA
1015	4681797,684	2527414,167	14,331	EVIA
1016	4681794,921	2527416,068	14,336	BVIA
1017	4681792,408	2527403,881	14,208	BVIA
1018	4681790,307	2527405,587	14,235	EVIA
1019	4681787,594	2527408,140	14,233	BVIA
1020	4681784,477	2527394,558	14,211	BVIA
1021	4681782,517	2527396,343	14,142	EVIA
1022	4681780,291	2527398,639	14,216	BVIA
1023	4681779,483	2527399,491	14,296	ANDEN
1024	4681780,077	2527398,470	14,199	BPAVCON
1025	4681779,153	2527397,888	14,165	BPAVCON
1026	4681778,274	2527397,835	14,130	BPAVCON
1027	4681777,449	2527398,217	14,110	BPAVCON
1028	4681778,044	2527399,354	14,346	ANDEN
1029	4681778,824	2527399,198	14,360	ANDEN
1030	4681773,985	2527403,370	14,349	ANDEN
1031	4681773,082	2527402,505	14,089	BPAVCON
1032	4681768,996	2527398,025	14,168	BPAVCON
1033	4681768,137	2527397,125	14,402	ANDEN
1034	4681760,647	2527404,483	14,351	ANDEN
1035	4681761,569	2527405,371	14,153	BPAVCON
1036	4681765,654	2527409,772	14,108	BPAVCON
1037	4681766,532	2527410,628	14,354	ANDEN
1038	4681774,125	2527393,026	14,154	BPAVCON
1039	4681774,508	2527391,804	14,162	BPAVCON
1040	4681773,865	2527390,282	14,168	BPAVCON
1041	4681773,070	2527390,825	14,393	ANDEN
1042	4681773,145	2527392,022	14,426	ANDEN
1043	4681772,270	2527392,993	14,408	ANDEN
1044	4681776,043	2527388,341	14,195	EPAVCON
1045	4681778,256	2527386,195	14,198	BPAVCON
1046	4681778,618	2527386,597	14,198	BPAVCON
1047	4681779,717	2527386,815	14,193	BPAVCON
1048	4681780,874	2527386,502	14,187	BPAVCON

1049	4681779,098	2527385,395	14,408	ANDEN
1050	4681779,741	2527385,609	14,420	ANDEN
1051	4681780,238	2527385,368	14,434	ANDEN
1052	4681786,673	2527378,991	14,457	ANDEN
1053	4681787,450	2527379,871	14,186	BPAVCON
1054	4681794,738	2527370,932	14,429	ANDEN
1055	4681795,514	2527371,882	14,204	BPAVCON
1056	4681799,668	2527376,089	14,170	BPAVCON
1057	4681800,567	2527376,995	14,391	ANDEN
1058	4681793,262	2527384,341	14,358	ANDEN
1059	4681792,347	2527383,512	14,166	BPAVCON
1060	4681785,390	2527390,489	14,125	BPAVCON
1061	4681786,250	2527391,314	14,332	ANDEN
1062	4681785,404	2527392,193	14,365	ANDEN
1063	4681785,244	2527392,929	14,385	ANDEN
1064	4681785,561	2527393,670	14,362	ANDEN
1065	4681784,413	2527394,262	14,190	BPAVCON
1066	4681784,028	2527393,762	14,162	BPAVCON
1067	4681783,934	2527392,422	14,129	BPAVCON
1068	4681784,412	2527391,346	14,126	BPAVCON
1069	4681782,285	2527396,362	14,172	EPAVCON
1070	4681713,878	2527288,043	14,441	PARAMENTO
1071	4681711,910	2527286,075	14,409	SARDINEL
1072	4681711,263	2527285,360	14,315	ANDEN
1073	4681710,929	2527284,979	14,206	BVIA
1074	4681708,921	2527282,977	14,209	EVIA
1075	4681706,300	2527280,338	14,199	BVIA
1076	4681705,784	2527279,407	14,283	SARDINEL
1077	4681703,816	2527277,323	14,174	PARAMENTO
1078	4681698,546	2527287,059	14,021	BVIA
1079	4681700,980	2527289,975	14,126	EVIA
1080	4681703,100	2527292,614	14,170	BVIA
1081	4681703,282	2527292,840	14,226	ANDEN
1082	4681703,887	2527293,460	14,370	SARDINEL
1083	4681699,217	2527297,833	14,316	SARDINEL
1084	4681697,936	2527297,748	14,096	ANDEN
1085	4681701,984	2527298,970	14,416	PARAMENTO
1086	4681693,190	2527291,304	14,325	SARDINEL
1087	4681692,133	2527288,340	14,439	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 CALLE 53 ENTRE CRA 45 Y CARA 49 VILLA CIELO

Numero	Este	Norte	Elevacion	Codigo
562	4687054,709	2526053,448	11,868	BVIA
563	4687054,112	2526051,023	11,941	EVIA
564	4687053,419	2526048,277	11,891	BVIA
566	4687042,085	2526051,065	11,804	BVIA
567	4687042,628	2526053,298	11,782	EVIA
568	4687043,278	2526056,347	11,821	BVIA
569	4687036,176	2526051,589	11,985	BVIA
571	4687033,941	2526051,958	11,813	EVIA
572	4687030,615	2526053,808	11,829	BVIA
573	4687031,054	2526056,239	11,825	EVIA
575	4687031,481	2526058,407	11,834	BVIA
576	4687030,922	2526060,175	11,872	P.ALTA
577	4687030,687	2526049,233	11,788	BVIA
579	4687032,854	2526048,325	11,880	EVIA
580	4687035,537	2526046,832	11,766	BVIA
581	4687035,282	2526032,299	11,772	BVIA
582	4687033,545	2526031,964	11,683	EVIA
584	4687030,771	2526031,403	11,696	BVIA
585	4687030,771	2526041,603	11,753	BVIA
586	4687032,811	2526041,774	11,856	EVIA
588	4687035,826	2526041,990	11,801	BVIA
589	4687020,897	2526056,775	11,742	BVIA
590	4687021,560	2526058,875	11,938	EVIA
592	4687022,114	2526061,528	11,888	BVIA
593	4687010,152	2526064,391	11,982	P.ALTA
594	4687009,956	2526063,672	11,897	BVIA
595	4687009,506	2526061,969	11,959	EVIA
597	4687008,903	2526060,036	11,922	BVIA
598	4686995,614	2526062,328	12,018	BVIA
599	4686995,936	2526064,356	12,036	EVIA
601	4686996,045	2526066,959	12,008	BVIA
602	4686988,595	2526068,894	12,119	P.ALTA

603	4686990,022	2526062,930	11,981	ANDEN
605	4686978,852	2526065,280	12,146	ANDEN
606	4686978,605	2526064,221	12,151	PARAMENTO
607	4686981,977	2526063,731	12,096	PARAMENTO
608	4686982,012	2526062,760	12,262	PARAMENTO
610	4686989,561	2526063,104	12,333	TUB. SALIDA
611	4686977,877	2526071,245	12,013	BVIA
612	4686977,186	2526068,951	12,008	BVIA
614	4686976,651	2526066,561	12,098	BVIA
615	4686965,568	2526073,543	12,105	BVIA
616	4686965,781	2526073,934	12,101	VERJA
618	4686965,566	2526073,900	12,238	TUB. SALIDA
619	4686965,043	2526071,077	12,164	EVIA
620	4686964,209	2526068,614	12,119	BVIA
621	4686953,841	2526076,206	12,152	P.ALTA
623	4686948,150	2526077,763	12,290	P.BAJA
624	4686947,750	2526077,354	11,946	BVIA
625	4686946,874	2526075,267	12,006	EVIA
627	4686946,447	2526072,850	12,091	BVIA
628	4686940,341	2526078,811	12,131	BVIA
629	4686937,994	2526079,382	12,260	EVIA
631	4686935,562	2526080,007	12,292	BVIA
632	4686938,270	2526090,795	12,281	BVIA
633	4686940,529	2526090,199	12,421	EVIA
634	4686943,150	2526089,674	12,201	BVIA
636	4686945,270	2526100,045	12,187	BVIA
637	4686943,488	2526100,646	12,463	EVIA
638	4686941,675	2526100,947	12,294	BVIA
640	4686934,141	2526080,221	12,208	BVIA
641	4686933,688	2526078,087	12,280	EVIA
642	4686932,865	2526075,364	12,241	BVIA
644	4686933,414	2526073,880	12,272	BVIA
645	4686935,336	2526073,304	12,335	EVIA
646	4686937,858	2526072,618	12,275	BVIA
647	4686938,615	2526074,526	12,203	BVIA
649	4686937,491	2526076,969	12,292	BVIA
650	4686930,418	2526064,029	12,176	BVIA
651	4686932,755	2526063,240	12,199	EVIA
653	4686935,712	2526062,577	12,132	BVIA
654	4686933,759	2526056,754	12,096	P.ALTA
655	4686933,251	2526056,590	12,237	BVIA

657	4686931,298	2526057,070	12,164	EVIA
658	4686928,817	2526057,803	12,097	BVIA
659	4686922,580	2526077,773	12,180	BVIA
660	4686923,072	2526080,015	12,327	EVIA
662	4686923,419	2526082,475	12,265	BVIA
663	4686918,129	2526078,145	12,204	P.ALTA
664	4686906,499	2526085,960	12,067	BVIA
666	4686905,787	2526083,900	12,191	EVIA
667	4686904,913	2526081,284	12,262	BVIA
668	4686904,912	2526081,270	12,273	BVIA
670	4686906,617	2526086,608	12,261	P.BAJA
671	4686895,031	2526088,359	12,499	BVIA
672	4686894,493	2526086,220	12,254	EVIA
673	4686894,015	2526083,756	12,233	BVIA
675	4686890,639	2526083,521	12,244	VERJA
676	4686883,733	2526085,204	12,348	P.ALTA
677	4686884,354	2526084,513	12,285	TUB. SALIDA
679	4686878,747	2526092,114	12,313	BVIA
680	4686878,085	2526090,226	12,288	EVIA
681	4686877,351	2526087,619	12,284	BVIA
683	4686876,969	2526086,380	12,288	VERJA
684	4686865,818	2526095,339	12,287	P.BAJA
685	4686865,591	2526095,960	12,104	VERJA
686	4686863,220	2526089,387	12,485	VERJA
688	4686856,346	2526091,134	12,281	VERJA
689	4686856,606	2526091,849	12,295	BVIA
690	4686857,144	2526094,162	12,296	EVIA
692	4686857,680	2526096,690	12,333	BVIA
693	4686859,172	2526097,554	12,267	VERJA
694	4686849,375	2526092,821	12,317	P.ALTA
696	4686849,443	2526094,016	12,317	BVIA
697	4686849,850	2526096,293	12,321	EVIA
698	4686850,246	2526098,415	12,280	BVIA
699	4686837,841	2526100,960	12,231	BVIA
701	4686837,180	2526098,492	12,362	EVIA
702	4686836,316	2526096,008	12,351	BVIA
703	4686823,349	2526103,846	12,388	BVIA
705	4686822,741	2526101,722	12,413	EVIA
706	4686822,268	2526099,513	12,346	BVIA
707	4686822,149	2526099,070	12,286	P.ALTA
709	4686822,264	2526098,964	12,208	ANDEN

710	4686829,019	2526097,409	12,434	ANDEN
711	4686811,176	2526101,457	12,437	BVIA
712	4686811,622	2526103,510	12,323	EVIA
714	4686812,416	2526106,205	12,194	BVIA
715	4686806,726	2526102,159	12,178	ARBOL
716	4686803,773	2526102,904	12,296	ARBOL
718	4686800,622	2526103,607	12,295	BVIA
719	4686803,162	2526106,237	12,188	EVIA
720	4686802,017	2526108,423	12,160	BVIA
722	4686803,431	2526109,506	12,130	P.BAJA
723	4686794,597	2526104,587	12,383	P.ALTA
724	4686791,845	2526106,313	12,243	BVIA
725	4686792,894	2526108,833	12,144	EVIA
727	4686794,204	2526111,238	12,152	BVIA
728	4686794,125	2526112,976	12,101	BVIA
729	4686792,358	2526114,497	12,122	EVIA
731	4686790,393	2526116,364	12,190	BVIA
732	4686795,258	2526122,686	12,161	BVIA
733	4686797,434	2526121,252	12,195	EVIA
735	4686799,472	2526119,864	12,093	BVIA
736	4686804,253	2526126,518	12,044	BVIA
737	4686802,697	2526127,881	11,947	BVIA
738	4686801,057	2526129,565	12,146	BVIA
740	4686789,018	2526109,757	12,028	EVIA
741	4686786,335	2526105,903	12,128	BVIA
742	4686785,260	2526107,826	12,143	BVIA
744	4686783,897	2526110,370	12,139	BVIA
745	4686787,033	2526112,216	12,202	BVIA
746	4686786,839	2526112,619	12,218	ANDEN
748	4686783,618	2526110,693	12,479	ANDEN
749	4686779,974	2526110,673	12,518	ANDEN
750	4686778,432	2526109,709	12,443	BVIA
751	4686777,138	2526107,582	12,103	EVIA
753	4686775,277	2526105,034	12,207	BVIA
754	4686778,914	2526104,939	12,124	MH
755	4686776,810	2526102,925	11,973	BVIA
757	4686778,166	2526101,403	12,165	EVIA
758	4686779,921	2526099,635	12,124	BVIA
759	4686771,207	2526096,176	12,173	P.BAJA
761	4686771,349	2526095,756	12,083	BVIA
762	4686772,250	2526094,603	12,082	EVIA

763	4686773,243	2526092,651	12,063	BVIA
764	4686777,240	2526096,297	11,994	P.BAJA
766	4686774,906	2526111,505	12,071	P.ALTA
767	4686769,552	2526113,948	12,252	BVIA
768	4686767,895	2526111,918	12,356	EVIA
770	4686765,791	2526109,812	12,191	BVIA
771	4686766,929	2526116,347	12,187	P.BAJA
772	4686766,591	2526116,546	12,468	P.BAJA
774	4686764,016	2526111,907	12,614	BVIA
775	4686763,003	2526112,541	12,201	EVIA
776	4686761,515	2526113,362	12,303	BVIA
777	4686760,867	2526112,545	12,568	ANDEN
779	4686760,294	2526111,622	12,868	PARAMENTO
780	4686755,713	2526103,392	12,516	BVIA
781	4686756,232	2526102,868	12,573	EVIA
783	4686757,648	2526101,880	12,553	BVIA
784	4686757,577	2526101,403	12,381	PARAMENTO
785	4686754,668	2526103,726	12,838	PARAMENTO
787	4686752,993	2526119,293	12,478	BVIA
788	4686754,358	2526121,394	12,716	EVIA
789	4686756,183	2526123,713	12,635	BVIA
790	4686747,186	2526129,316	12,681	P.BAJA
792	4686746,720	2526129,522	12,639	P.ALTA
793	4686746,388	2526128,986	12,576	BVIA
794	4686745,385	2526127,492	12,524	EVIA
796	4686743,905	2526125,150	12,590	BVIA
797	4686742,448	2526125,651	12,656	EVIA
798	4686741,266	2526126,322	12,725	BVIA
800	4686740,079	2526120,355	12,688	P.BAJA
801	4686736,988	2526114,400	12,691	BVIA
802	4686736,126	2526114,955	12,748	EVIA
803	4686734,534	2526115,629	12,804	BVIA
805	4686741,129	2526128,029	12,703	BVIA
806	4686741,961	2526129,490	12,609	EVIA
807	4686743,280	2526131,728	12,568	BVIA
809	4686732,951	2526138,071	12,475	BVIA
810	4686731,267	2526136,154	12,394	BVIA
811	4686730,052	2526134,540	12,493	EVIA
813	4686726,581	2526142,482	12,695	P.ALTA
814	4686724,158	2526142,322	12,577	BVIA
815	4686723,000	2526140,844	12,381	EVIA

816	4686721,420	2526138,696	12,428	BVIA
818	4686713,564	2526143,331	12,656	PARAMENTO
819	4686712,680	2526143,730	12,406	BVIA
820	4686711,229	2526144,751	12,353	EVIA
822	4686708,176	2526146,267	12,335	BVIA
823	4686708,841	2526147,446	12,427	BVIA
824	4686709,776	2526149,157	12,321	EVIA
826	4686711,035	2526151,099	12,414	BVIA
827	4686703,684	2526136,540	12,418	BVIA
828	4686705,079	2526135,686	12,506	EVIA
829	4686707,253	2526134,553	12,559	BVIA
831	4686702,672	2526124,644	12,619	BVIA
832	4686700,659	2526125,824	12,599	EVIA
833	4686698,244	2526127,379	12,586	BVIA
835	4686708,333	2526146,604	12,582	PARAMENTO
836	4686707,512	2526155,365	12,601	P.BAJA
837	4686707,216	2526155,635	12,454	P.ALTA
839	4686704,036	2526156,009	12,470	EVIA
840	4686702,715	2526154,416	12,347	EVIA
841	4686701,245	2526152,597	12,411	BVIA
842	4686690,536	2526160,062	12,362	P.BAJA
844	4686691,026	2526160,406	12,483	BVIA
845	4686692,339	2526161,886	12,466	EVIA
846	4686693,603	2526163,262	12,407	BVIA
848	4686695,363	2526164,814	12,378	P.ALTA
849	4686695,110	2526165,161	12,322	BVIA
850	4686694,148	2526166,402	12,299	EVIA
852	4686692,720	2526167,864	12,320	BVIA
853	4686703,081	2526172,043	12,322	BVIA
854	4686701,775	2526173,415	12,421	EVIA
855	4686700,414	2526174,988	12,121	BVIA
857	4686707,638	2526176,352	12,175	P.ALTA
858	4686708,426	2526178,016	12,178	BVIA
859	4686707,184	2526178,911	12,210	EVIA
861	4686705,713	2526180,287	12,126	BVIA
862	4686689,411	2526166,601	12,114	BVIA
863	4686687,912	2526165,084	12,288	EVIA
865	4686686,230	2526163,285	12,353	BVIA
866	4686685,115	2526171,248	12,467	P.BAJA
867	4686681,720	2526172,102	12,241	BVIA
868	4686680,549	2526170,570	12,157	EVIA

870	4686678,840	2526168,323	12,231	BVIA
871	4686672,777	2526171,768	12,435	TUB. SALIDA
872	4686672,762	2526180,368	12,368	P.ALTA
874	4686668,348	2526182,426	11,940	BVIA
875	4686666,239	2526180,137	12,166	EVIA
876	4686664,329	2526178,083	12,289	BVIA
878	4686657,353	2526183,483	12,166	R.SANITARIO
879	4686656,978	2526182,813	12,293	R.SANITARIO
880	4686657,700	2526182,191	12,352	R.SANITARIO
881	4686658,209	2526182,930	12,449	R.SANITARIO
883	4686653,761	2526186,465	12,328	BVIA
884	4686654,902	2526188,494	12,152	EVIA
885	4686656,493	2526190,899	12,273	BVIA
887	4686645,337	2526198,422	12,134	BVIA
888	4686643,427	2526196,530	12,102	EVIA
889	4686641,684	2526194,644	12,229	BVIA
891	4686636,926	2526198,312	12,409	R.SANITARIO
892	4686636,004	2526198,839	12,591	R.SANITARIO
893	4686635,324	2526198,181	12,560	R.SANITARIO
894	4686636,341	2526197,460	12,479	R.SANITARIO
896	4686638,564	2526200,195	12,461	EVIA
897	4686640,643	2526201,709	12,194	BVIA
898	4686639,605	2526202,888	12,201	EVIA
900	4686638,404	2526204,082	12,122	BVIA
901	4686637,707	2526204,131	12,094	P.ALTA
902	4686645,867	2526209,476	12,121	BVIA
904	4686646,594	2526208,923	11,941	EVIA
905	4686647,823	2526207,697	11,914	BVIA
906	4686633,461	2526205,836	11,897	BVIA
907	4686632,314	2526203,928	12,203	EVIA
909	4686631,546	2526201,121	12,289	BVIA
910	4686620,562	2526203,641	12,222	BVIA
911	4686621,092	2526206,471	12,231	EVIA
913	4686621,725	2526210,116	12,210	BVIA
914	4686617,335	2526202,311	12,223	EVIA
915	4686617,269	2526202,288	12,273	EVIA
917	4686614,579	2526199,808	12,270	BVIA
918	4686620,203	2526193,438	12,272	BVIA
919	4686622,390	2526194,993	12,209	EVIA
920	4686624,561	2526195,990	12,257	BVIA
922	4686631,338	2526187,981	12,220	BVIA

923	4686630,388	2526186,933	12,260	EVIA
924	4686628,534	2526185,528	12,248	BVIA
926	4686635,007	2526177,706	12,290	BVIA
927	4686636,583	2526178,907	12,231	EVIA
928	4686638,335	2526180,189	12,374	BVIA
930	4686607,958	2526206,696	12,443	BVIA
931	4686605,412	2526205,240	12,166	EVIA
932	4686602,768	2526204,021	12,176	BVIA
933	4686601,706	2526203,482	12,121	P.BAJA
935	4686606,374	2526193,136	12,150	BVIA
936	4686608,813	2526193,684	12,078	EVIA
937	4686612,020	2526194,400	12,111	BVIA
939	4686614,370	2526188,392	12,221	BVIA
940	4686612,172	2526187,083	12,148	EVIA
941	4686609,797	2526185,730	12,154	BVIA
943	4686609,280	2526185,325	12,163	P.ALTA
944	4686618,395	2526181,807	12,135	P.ALTA
945	4686618,791	2526177,735	12,074	BVIA
946	4686616,930	2526176,371	12,095	EVIA
948	4686614,071	2526174,860	12,125	BVIA
949	4686614,027	2526173,611	12,043	PARAMENTO
950	4686621,168	2526176,527	11,993	PARAMENTO
952	4686598,329	2526210,170	12,044	BVIA
953	4686599,926	2526212,213	12,111	EVIA
954	4686602,584	2526214,125	12,192	BVIA
956	4686604,334	2526215,947	12,124	EVIA
957	4686605,850	2526218,187	12,193	BVIA
958	4686596,541	2526226,556	12,102	BVIA
959	4686593,784	2526225,090	12,066	EVIA
961	4686590,990	2526223,470	12,102	BVIA
962	4686589,441	2526221,642	12,051	BVIA
963	4686588,980	2526222,564	12,106	EVIA
965	4686588,099	2526224,051	12,057	EVIA
966	4686577,347	2526215,213	12,007	BVIA
967	4686578,393	2526213,778	11,931	EVIA
969	4686579,663	2526211,863	11,987	BVIA
970	4686585,064	2526235,628	12,033	BVIA
971	4686587,161	2526236,807	12,144	EVIA
972	4686589,076	2526238,097	12,117	BVIA
974	4686581,475	2526251,919	12,100	BVIA
975	4686579,071	2526251,054	11,990	EVIA

976	4686576,493	2526249,992	12,000	BVIA
978	4686569,086	2526264,255	12,054	BVIA
979	4686571,271	2526265,599	12,066	EVIA
980	4686573,788	2526267,194	12,025	BVIA
982	4686566,027	2526270,452	11,907	P.BAJA
983	4686563,191	2526276,323	12,187	BVIA
984	4686565,135	2526277,302	12,152	EVIA
985	4686567,881	2526278,703	12,045	BVIA
987	4686560,845	2526291,007	11,989	BVIA
988	4686558,414	2526290,134	11,990	EVIA
989	4686556,504	2526289,319	11,998	BVIA
991	4686550,453	2526301,198	12,084	BVIA
992	4686552,858	2526302,500	12,123	EVIA
993	4686555,691	2526303,705	12,025	BVIA
995	4686549,882	2526313,160	12,112	BVIA
996	4686547,501	2526312,364	11,886	EVIA
997	4686545,201	2526311,197	11,952	BVIA
998	4686545,310	2526310,218	12,048	P.ALTA
1000	4686539,655	2526321,950	11,910	BVIA
1001	4686541,878	2526323,250	11,979	EVIA
1002	4686544,661	2526324,682	11,956	BVIA
1004	4686537,741	2526338,821	11,877	BVIA
1005	4686534,898	2526337,774	11,909	EVIA
1006	4686532,754	2526336,849	11,928	BVIA
1008	4686529,062	2526342,675	11,940	P.BAJA
1009	4686526,230	2526348,468	11,845	BVIA
1010	4686528,545	2526349,531	11,902	EVIA
1011	4686530,967	2526350,742	11,940	BVIA
1013	4686531,454	2526351,017	11,986	VERJA
1014	4686528,317	2526357,261	11,960	VERJA
1015	4686529,984	2526358,313	12,057	PARAMENTO
1017	4686533,156	2526351,631	11,735	PARAMENTO
1018	4686526,050	2526345,883	11,671	VERJA
1019	4686524,640	2526362,749	11,944	BVIA
1021	4686522,479	2526361,914	11,757	EVIA
1022	4686520,314	2526360,920	11,879	BVIA
1023	4686516,180	2526368,961	11,859	BVIA
1024	4686518,419	2526370,441	11,775	EVIA
1026	4686520,716	2526371,775	11,813	BVIA
1027	4686515,324	2526382,753	11,778	BVIA
1028	4686512,730	2526381,561	11,983	EVIA

1030	4686509,965	2526380,479	11,772	BVIA
1031	4686509,841	2526378,960	11,744	P.ALTA
1032	4686504,455	2526391,053	11,786	BVIA
1034	4686507,238	2526392,496	11,700	EVIA
1035	4686510,132	2526393,776	11,721	BVIA
1036	4686502,360	2526393,150	11,754	ANDEN
1037	4686501,806	2526393,937	11,949	BVIA
1039	4686501,177	2526394,990	11,634	EVIA
1040	4686500,313	2526396,557	11,666	BVIA
1041	4686492,968	2526392,818	11,672	BVIA
1043	4686493,674	2526391,372	11,759	EVIA
1044	4686494,133	2526390,283	11,609	BVIA
1045	4686486,487	2526386,414	11,646	BVIA
1047	4686485,863	2526387,586	11,793	EVIA
1048	4686485,178	2526389,235	11,776	BVIA
1049	4686501,264	2526398,447	11,730	BVIA
1050	4686503,810	2526399,845	11,670	BVIA
1052	4686506,242	2526401,146	11,688	BVIA
1053	4686502,431	2526408,694	11,698	BVIA
1054	4686499,476	2526407,471	11,624	EVIA
1056	4686496,677	2526406,246	11,623	BVIA
1057	4686495,897	2526407,646	11,609	BPAVCON
1058	4686498,748	2526408,905	11,628	EPAVCON
1060	4686501,415	2526410,110	11,617	BPAVCON
1061	4686500,143	2526412,798	11,643	EPAVCON
1062	4686497,453	2526411,554	11,615	EPAVCON
1063	4686494,703	2526410,254	11,611	BPAVCON
1065	4686493,495	2526412,936	11,581	BPAVCON
1066	4686496,168	2526414,268	11,551	EPAVCON
1067	4686498,947	2526415,569	11,562	BPAVCON
1069	4686498,676	2526417,947	11,586	BPAVCON
1070	4686500,173	2526417,442	11,508	BPAVCON
1071	4686502,184	2526417,377	11,539	BPAVCON
1073	4686502,969	2526414,038	11,593	EPAVCON
1074	4686504,257	2526411,241	11,679	BPAVCON
1075	4686509,285	2526413,636	11,704	BPAVCON
1076	4686508,354	2526416,419	11,796	EPAVCON
1078	4686507,239	2526419,352	11,729	BPAVCON
1079	4686518,436	2526423,898	11,657	BPAVCON
1080	4686519,568	2526420,974	11,668	EPAVCON
1082	4686520,737	2526418,243	11,767	BPAVCON

1083	4686535,829	2526427,292	11,810	EPAVCON
1084	4686536,843	2526424,543	11,861	BPAVCON
1086	4686534,749	2526430,173	11,917	BPAVCON
1087	4686494,580	2526425,188	11,677	BPAVCON
1088	4686491,632	2526423,852	11,586	EPAVCON
1089	4686488,900	2526422,446	11,581	BPAVCON
1091	4686485,029	2526429,834	11,595	BPAVCON
1092	4686487,732	2526431,184	11,618	EPAVCON
1093	4686490,501	2526432,540	11,614	BPAVCON
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	11,344	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
2630	4687151,093	2526034,519	11,334	ARBOL
2631	4687053,500	2526044,155	11,958	CERCA
2633	4687051,315	2526057,774	12,168	PARAMENTO
2634	4687051,043	2526055,179	12,011	ARBOL
2635	4687047,699	2526055,887	12,104	ARBOL
2636	4687044,072	2526058,230	12,089	VERJA
2638	4687043,869	2526057,864	11,987	TUB. SALIDA
2639	4687037,466	2526059,144	11,778	TUB. SALIDA

2640	4687031,100	2526060,899	12,202	VERJA
2642	4687029,823	2526052,644	11,789	PARAMENTO
2643	4687029,200	2526047,722	11,899	PARAMENTO
2644	4687030,144	2526030,530	11,761	PARAMENTO
2646	4687038,929	2526030,709	11,504	CERCA
2647	4687036,894	2526045,865	11,827	CERCA
2648	4687040,428	2526059,550	12,495	PARAMENTO
2649	4687028,384	2526060,323	11,766	TUB. SALIDA
2651	4687017,294	2526064,644	12,221	PARAMENTO
2652	4687016,843	2526063,481	12,116	VERJA
2653	4687017,210	2526056,527	12,630	PARAMENTO
2655	4687016,948	2526057,736	11,847	TUB. SALIDA
2656	4687013,611	2526063,668	11,903	TUB. SALIDA
2657	4687011,735	2526064,022	11,911	TUB. SALIDA
2659	4687010,925	2526059,320	12,036	TUB. SALIDA
2660	4687009,024	2526059,809	11,863	TUB. SALIDA
2661	4687009,688	2526064,561	11,938	TUB. SALIDA
2662	4687003,140	2526066,493	12,388	VERJA
2664	4687003,276	2526067,284	12,408	PARAMENTO
2665	4686999,711	2526060,225	12,626	PARAMENTO
2666	4686999,901	2526066,850	11,924	TUB. SALIDA
2668	4686995,494	2526067,907	12,205	VERJA
2669	4686995,730	2526067,510	12,183	VERJA
2670	4686995,880	2526068,391	12,312	PARAMENTO
2672	4686992,774	2526067,961	12,043	TUB. SALIDA
2673	4686992,238	2526068,402	11,726	TUB. SALIDA
2674	4686988,366	2526069,224	11,848	TUB. SALIDA
2675	4686985,905	2526071,007	12,026	PARAMENTO
2677	4686981,809	2526070,895	11,813	TUB. SALIDA
2678	4686975,387	2526073,115	12,266	PARAMENTO
2679	4686976,153	2526072,593	12,069	TUB. SALIDA
2681	4686969,828	2526067,313	11,822	TUB. SALIDA
2682	4686969,931	2526066,202	12,069	PARAMENTO
2683	4686966,181	2526074,936	12,209	PARAMENTO
2685	4686965,822	2526073,871	12,134	VERJA
2686	4686965,441	2526073,838	11,959	TUB. SALIDA
2687	4686959,579	2526075,477	12,152	VERJA
2688	4686959,715	2526076,196	12,501	PARAMENTO
2690	4686955,118	2526070,071	12,080	TUB. SALIDA
2691	4686953,016	2526070,866	11,845	TUB. SALIDA
2692	4686953,093	2526070,284	12,097	VERJA

2694	4686948,018	2526072,641	12,189	ARBOL
2695	4686949,861	2526077,173	12,127	ARBOL
2696	4686952,879	2526076,498	12,104	ARBOL
2698	4686946,169	2526071,672	12,137	VERJA
2699	4686945,824	2526070,274	12,343	PARAMENTO
2700	4686939,188	2526071,890	12,362	PARAMENTO
2701	4686939,443	2526073,208	12,121	ANDEN
2703	4686932,667	2526074,259	12,254	CERCA
2704	4686928,655	2526058,039	12,125	CERCA
2705	4686934,810	2526056,167	12,136	PARAMENTO
2707	4686941,329	2526079,825	12,217	ANDEN
2708	4686941,596	2526079,629	12,036	TUB. SALIDA
2709	4686941,573	2526080,743	12,273	PARAMENTO
2711	4686944,149	2526092,061	12,238	PARAMENTO
2712	4686938,425	2526094,965	12,423	PARAMENTO
2713	4686938,945	2526094,819	12,303	ANDEN
2714	4686935,533	2526081,151	12,419	ANDEN
2716	4686935,189	2526082,131	12,287	PARAMENTO
2717	4686920,487	2526085,018	12,415	PARAMENTO
2718	4686920,500	2526084,233	12,454	ANDEN
2720	4686920,621	2526083,480	12,081	TUB. SALIDA
2721	4686919,448	2526083,976	12,069	TUB. SALIDA
2722	4686918,282	2526084,243	12,012	TUB. SALIDA
2724	4686917,849	2526077,593	12,165	CERCA
2725	4686917,578	2526076,207	12,538	PARAMENTO
2726	4686913,944	2526085,225	12,113	TUB. SALIDA
2727	4686907,462	2526088,065	12,424	PARAMENTO
2729	4686907,072	2526086,578	12,437	VERJA
2730	4686904,153	2526079,786	12,401	PARAMENTO
2731	4686904,228	2526080,416	12,352	VERJA
2733	4686904,060	2526080,645	12,050	TUB. SALIDA
2734	4686897,705	2526082,078	12,061	TUB. SALIDA
2735	4686896,400	2526088,997	12,494	VERJA
2737	4686896,402	2526088,826	12,047	TUB. SALIDA
2738	4686896,148	2526088,695	11,983	ARBOL
2739	4686894,465	2526089,028	12,153	ARBOL
2740	4686891,835	2526089,513	12,251	ARBOL
2742	4686889,613	2526090,205	12,180	TUB. SALIDA
2743	4686888,999	2526090,319	12,306	TUB. SALIDA
2744	4686888,107	2526090,701	12,237	TUB. SALIDA
2746	4686887,634	2526091,064	12,162	ARBOL

2747	4686879,621	2526093,721	12,215	PARAMENTO
2748	4686879,436	2526092,836	12,153	ANDEN
2750	4686876,478	2526085,244	12,555	PARAMENTO
2751	4686870,339	2526088,114	12,209	TUB. SALIDA
2752	4686870,154	2526088,238	12,182	TUB. SALIDA
2753	4686862,948	2526088,096	12,381	PARAMENTO
2755	4686865,540	2526095,955	12,288	VERJA
2756	4686866,019	2526095,230	12,281	TUB. SALIDA
2757	4686865,996	2526095,323	12,240	TUB. SALIDA
2759	4686856,302	2526090,914	12,157	VERJA
2760	4686856,037	2526090,437	12,346	VERJA
2761	4686849,487	2526092,107	12,339	VERJA
2763	4686848,921	2526091,342	12,285	PARAMENTO
2764	4686852,169	2526099,182	12,283	VERJA
2765	4686852,163	2526098,504	12,081	TUB. SALIDA
2766	4686852,802	2526100,387	12,337	PARAMENTO
2768	4686838,847	2526101,990	12,241	PARAMENTO
2769	4686838,332	2526101,349	12,325	VERJA
2770	4686838,356	2526101,273	12,227	TUB. SALIDA
2772	4686838,226	2526101,372	12,311	TUB. SALIDA
2773	4686840,960	2526100,444	12,123	TUB. SALIDA
2774	4686841,409	2526100,300	12,050	VERJA
2776	4686841,720	2526100,255	12,157	ARBOL
2777	4686835,689	2526094,774	12,536	PARAMENTO
2778	4686835,670	2526095,639	12,196	TUB. SALIDA
2779	4686835,819	2526095,503	12,314	ANDEN
2781	4686822,647	2526098,939	12,202	TUB. SALIDA
2782	4686822,279	2526098,271	12,361	PARAMENTO
2783	4686821,832	2526098,922	12,161	TUB. SALIDA
2785	4686824,156	2526103,790	12,328	TUB. SALIDA
2786	4686824,346	2526105,353	12,889	PARAMENTO
2787	4686818,959	2526105,231	12,406	ARBOL
2789	4686817,575	2526105,646	12,048	TUB. SALIDA
2790	4686814,450	2526100,005	12,576	TUB. SALIDA
2791	4686808,280	2526100,855	12,424	PARAMENTO
2792	4686809,661	2526109,082	12,162	PARAMENTO
2794	4686803,497	2526109,442	12,236	ANDEN
2795	4686803,708	2526110,055	12,262	PARAMENTO
2796	4686795,232	2526112,201	12,177	PARAMENTO
2798	4686794,364	2526111,896	12,151	ANDEN
2799	4686799,246	2526118,533	12,344	ANDEN

2800	4686803,926	2526123,529	12,339	PARAMENTO
2802	4686799,111	2526128,985	12,208	VERJA
2803	4686791,443	2526118,568	12,301	ANDEN
2804	4686791,038	2526118,830	12,186	PARAMENTO
2805	4686784,043	2526111,309	12,502	PARAMENTO
2807	4686786,486	2526105,047	12,264	PARAMENTO
2808	4686786,287	2526105,756	12,234	ANDEN
2809	4686785,009	2526104,898	12,249	ANDEN
2811	4686777,132	2526095,864	12,030	PARAMENTO
2812	4686770,944	2526090,126	11,986	PARAMENTO
2813	4686767,737	2526093,055	11,998	PARAMENTO
2815	4686774,097	2526100,055	12,146	PARAMENTO
2816	4686775,556	2526102,301	12,070	PARAMENTO
2817	4686775,229	2526103,827	12,105	ARBOL
2818	4686775,243	2526112,132	12,703	PARAMENTO
2820	4686766,212	2526116,686	12,603	ANDEN
2821	4686766,809	2526117,386	13,090	PARAMENTO
2822	4686751,864	2526118,331	13,359	PARAMENTO
2824	4686751,997	2526118,524	13,240	PARAMENTO
2825	4686757,166	2526125,044	12,628	PARAMENTO
2826	4686747,983	2526131,036	12,612	PARAMENTO
2828	4686742,903	2526123,708	13,055	PARAMENTO
2829	4686740,875	2526126,000	12,748	PARAMENTO
2830	4686735,146	2526115,720	12,714	PARAMENTO
2831	4686737,115	2526114,316	12,670	PARAMENTO
2833	4686741,053	2526127,601	12,774	ANDEN
2834	4686735,560	2526130,518	12,792	ANDEN
2835	4686739,990	2526135,009	12,406	VERJA
2837	4686734,959	2526139,761	12,276	VERJA
2838	4686735,754	2526141,160	12,497	PARAMENTO
2839	4686730,279	2526132,618	12,656	PARAMENTO
2841	4686729,884	2526132,194	12,666	PARAMENTO
2842	4686728,323	2526145,264	12,374	PARAMENTO
2843	4686726,001	2526143,301	12,714	PARAMENTO
2844	4686725,608	2526142,731	12,716	ANDEN
2846	4686719,508	2526147,061	12,436	ANDEN
2847	4686713,629	2526143,416	12,403	PARAMENTO
2848	4686708,549	2526133,802	12,537	PARAMENTO
2850	4686701,404	2526137,941	12,466	PARAMENTO
2851	4686708,392	2526147,075	12,307	PARAMENTO
2852	4686714,353	2526152,139	12,601	PARAMENTO

2854	4686701,374	2526160,903	12,315	PARAMENTO
2855	4686700,504	2526160,068	12,282	ANDEN
2856	4686701,257	2526160,025	12,421	R.GAS
2857	4686696,350	2526164,700	12,482	ANDEN
2859	4686697,017	2526165,747	12,312	PARAMENTO
2860	4686707,721	2526175,801	12,033	PARAMENTO
2861	4686704,459	2526179,445	12,101	PARAMENTO
2863	4686691,937	2526167,814	12,225	PARAMENTO
2864	4686686,977	2526161,843	12,498	PARAMENTO
2865	4686686,627	2526172,667	12,249	PARAMENTO
2867	4686684,285	2526171,687	12,067	CERCA
2868	4686682,392	2526173,387	12,009	CERCA
2869	4686677,443	2526168,315	12,214	PARAMENTO
2870	4686677,245	2526168,835	12,230	S. AGUA
2872	4686678,683	2526167,599	12,403	S. AGUA
2873	4686665,023	2526177,190	12,436	PARAMENTO
2874	4686668,743	2526183,062	12,074	CERCA
2876	4686653,962	2526193,778	12,158	CERCA
2877	4686649,414	2526187,975	12,148	PARAMENTO
2878	4686641,734	2526202,901	12,125	CERCA
2880	4686647,793	2526207,651	11,720	CERCA
2881	4686645,995	2526209,676	11,843	CERCA
2882	4686638,376	2526204,769	11,905	CERCA
2883	4686633,150	2526206,440	12,112	CERCA
2885	4686631,559	2526200,549	12,218	PARAMENTO
2886	4686614,894	2526188,833	12,043	PARAMENTO
2887	4686621,572	2526175,654	11,921	PARAMENTO
2889	4686614,200	2526173,618	11,900	PARAMENTO
2890	4686607,027	2526187,003	11,748	CERCA
2891	4686607,882	2526187,279	11,995	CERCA
2893	4686620,453	2526192,803	12,228	PUERTA COLEGIO
2894	4686625,966	2526196,354	12,240	PUERTA COLEGIO
2895	4686626,523	2526186,003	12,268	PARAMENTO
2896	4686631,662	2526189,916	12,297	PARAMENTO
2898	4686621,938	2526211,745	12,263	CERCA
2899	4686599,636	2526203,563	12,049	CERCA
2900	4686607,717	2526220,578	12,345	CERCA
2902	4686594,575	2526214,502	12,167	CERCA
2903	4686589,831	2526221,506	11,969	CERCA
2904	4686588,079	2526224,590	12,158	CERCA
2906	4686596,223	2526230,996	11,899	CERCA

2907	4686589,810	2526238,551	11,999	CERCA
2908	4686582,999	2526236,166	11,847	CERCA
2909	4686584,575	2526235,628	12,131	P.ALTA
2911	4686583,109	2526250,382	11,845	CERCA
2912	4686576,843	2526247,652	11,755	PARAMENTO
2913	4686571,229	2526259,255	12,064	PARAMENTO
2915	4686576,313	2526263,142	11,974	CERCA
2916	4686561,688	2526275,530	12,185	PARAMENTO
2917	4686562,743	2526276,058	12,123	ANDEN
2919	4686562,640	2526276,495	12,125	CUNETA
2920	4686562,812	2526276,611	12,073	CUNETA
2921	4686567,832	2526279,877	11,893	CERCA
2922	4686554,299	2526288,093	12,014	PARAMENTO
2924	4686556,292	2526287,350	12,063	ANDEN
2925	4686556,564	2526286,910	12,111	CUNETA
2926	4686556,983	2526287,096	12,031	CUNETA
2928	4686562,209	2526291,207	11,840	CERCA
2929	4686550,599	2526295,629	11,922	PARAMENTO
2930	4686551,789	2526296,371	11,935	VERJA
2932	4686552,025	2526296,868	11,996	TUB. SALIDA
2933	4686549,948	2526301,107	12,120	TUB. SALIDA
2934	4686548,882	2526303,580	12,026	TUB. SALIDA
2935	4686548,231	2526304,398	11,935	TUB. SALIDA
2937	4686547,727	2526303,616	12,283	VERJA
2938	4686546,316	2526302,538	12,061	PARAMENTO
2939	4686556,277	2526302,884	12,070	BVIA
2941	4686553,321	2526309,185	12,056	ANDEN
2942	4686554,441	2526309,641	12,148	PARAMENTO
2943	4686538,122	2526315,254	11,887	PARAMENTO
2945	4686540,822	2526317,382	11,980	VERJA
2946	4686540,760	2526317,605	11,900	TUB. SALIDA
2947	4686545,411	2526329,520	11,614	PARAMENTO
2948	4686543,420	2526328,617	11,741	ANDEN
2950	4686542,492	2526329,290	11,860	ARBOL
2951	4686541,681	2526331,296	11,925	ARBOL
2952	4686539,683	2526336,036	11,779	ANDEN
2954	4686541,345	2526336,827	12,052	PARAMENTO
2955	4686526,866	2526346,576	11,923	TUB. SALIDA
2956	4686521,041	2526358,412	11,722	TUB. SALIDA
2958	4686512,934	2526367,016	11,795	PARAMENTO
2959	4686522,478	2526372,467	11,634	CERCA

2960	4686506,522	2526381,767	11,810	PARAMENTO
2961	4686512,921	2526372,782	11,690	ANDEN
2963	4686516,645	2526381,979	11,635	CERCA
2964	4686505,170	2526387,317	11,718	R.GAS
2965	4686501,217	2526391,839	11,971	PARAMENTO
2967	4686489,305	2526386,726	11,846	PARAMENTO
2968	4686489,065	2526387,231	11,859	ANDEN
2969	4686487,389	2526390,608	11,808	CERCA
2971	4686499,970	2526397,110	11,657	CERCA
2972	4686507,471	2526401,477	11,825	CERCA
2973	4686506,312	2526402,223	11,803	R.GAS
2974	4686503,272	2526408,671	12,094	CERCA
2976	4686495,502	2526406,760	11,856	CERCA
2977	4686492,367	2526415,457	11,434	PUENTE
2978	4686490,327	2526419,874	11,403	PUENTE
2980	4686496,177	2526422,559	11,492	PUENTE
2981	4686498,324	2526418,226	11,437	PUENTE
2982	4686490,379	2526432,673	11,458	BPAVCON
2984	4686484,946	2526429,916	11,546	BPAVCON
2985	4686486,809	2526421,374	11,760	PARAMENTO
2986	4686488,352	2526430,092	11,529	EPAVCON
2987	4686476,947	2526441,317	11,859	PARAMENTO
2989	4686478,051	2526441,705	11,512	P.BAJA
2990	4686479,105	2526442,493	11,585	BPAVCON
2991	4686481,823	2526443,864	11,584	EPAVCON
2993	4686484,448	2526445,245	11,535	BPAVCON
2994	4686485,267	2526445,671	11,634	CERCA
2995	4686478,749	2526458,633	11,754	CERCA
2997	4686478,373	2526458,364	11,643	BPAVCON
2998	4686475,421	2526457,458	11,705	EPAVCON
2999	4686472,602	2526456,279	11,665	BPAVCON
3000	4686470,615	2526455,459	11,567	PARAMENTO
3002	4686496,938	2526423,849	11,440	CERCA
3003	4686502,442	2526418,659	11,336	HCANAL
3004	4686511,083	2526422,104	11,351	HCANAL
3006	4686525,744	2526427,884	11,305	HCANAL
3007	4686537,004	2526432,219	11,444	HCANAL
3008	4686507,132	2526411,579	12,065	R.GAS

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 EDM.LOPEZ-EL ALIVIO 6 DE MARZO- VILLA ROCIO

Numero	Este	Norte	Elevacion	Codigo
1	4683442,136	2524466,891	13,955	P.ALTA
2	4683442,402	2524468,035	14,362	PARAMENTO
3	4683451,800	2524461,485	13,739	HCUNETA
4	4683452,395	2524462,222	14,130	PARAMENTO
5	4683452,097	2524461,781	14,134	HCUNETA
6	4683448,413	2524476,895	13,721	HCUNETA
7	4683445,753	2524475,300	13,714	HCUNETA
8	4683448,117	2524477,229	13,783	HCUNETA
9	4683448,384	2524476,461	13,804	PARAMENTO
10	4683448,071	2524477,285	13,784	BVIA
11	4683467,200	2524452,319	13,572	HCUNETA
12	4683464,139	2524455,161	13,590	PARAMENTO
13	4683467,413	2524452,765	13,563	HCUNETA
14	4683481,220	2524445,014	13,608	P.BAJA
15	4683469,850	2524452,330	13,761	PARAMENTO
16	4683473,204	2524463,768	13,651	BVIA
17	4683472,372	2524464,708	14,157	PARAMENTO
18	4683474,812	2524462,026	13,603	EVIA
19	4683477,020	2524459,930	13,883	PARAMENTO
20	4683476,194	2524460,503	13,675	BVIA
21	4683437,771	2524470,280	13,707	HCUNETA
22	4683438,203	2524470,543	13,658	HCUNETA
23	4683435,901	2524472,030	13,721	HCUNETA
24	4683436,581	2524472,208	13,672	HCUNETA
25	4683436,324	2524472,446	13,750	HCUNETA
26	4683423,058	2524479,629	14,158	SARDINEL
27	4683413,360	2524484,917	13,951	P.BAJA
28	4683440,713	2524468,654	13,902	HCUNETA
29	4683440,209	2524468,986	13,675	HCUNETA
30	4683440,062	2524468,427	13,741	HCUNETA
31	4683445,238	2524480,046	13,807	BVIA
32	4683444,801	2524480,417	13,785	HCUNETA
33	4683446,840	2524478,664	13,848	EVIA
34	4683446,078	2524475,017	13,757	HCUNETA

35	4683447,953	2524477,296	13,788	BVIA
36	4683435,320	2524472,899	14,136	PARAMENTO
37	4683435,225	2524472,181	14,137	SARDINEL
38	4683443,719	2524481,596	14,116	PARAMENTO
39	4683444,531	2524480,738	13,825	HCUNETA
40	4683444,516	2524480,911	14,101	SARDINEL
41	4683480,719	2524445,320	13,641	HCUNETA
42	4683518,685	2524416,517	13,598	HCUNETA
43	4683518,539	2524417,347	13,580	HCUNETA
44	4683520,744	2524418,362	13,516	HCUNETA
45	4683522,670	2524421,142	13,490	HCUNETA
46	4683520,337	2524418,980	13,514	HCUNETA
47	4683519,765	2524422,997	13,552	HCUNETA
48	4683521,183	2524422,146	13,578	P.BAJA
49	4683519,523	2524422,524	13,317	HCUNETA
50	4683516,448	2524418,602	13,377	HCUNETA
51	4683516,196	2524418,193	13,395	HCUNETA
52	4683565,883	2524400,514	13,311	ARBOL
53	4683553,374	2524408,447	13,612	P.BAJA
54	4683560,537	2524405,627	13,851	PARAMENTO
55	4683565,634	2524401,825	13,689	SARDINEL
56	4683561,079	2524404,415	13,640	SARDINEL
57	4683523,407	2524420,858	13,501	HCUNETA
58	4683522,413	2524420,901	13,498	HCUNETA
59	4683522,947	2524421,405	13,495	HCUNETA
60	4683548,032	2524412,383	13,763	SARDINEL
61	4683548,506	2524413,280	13,791	SARDINEL
62	4683495,232	2524437,416	13,724	PARAMENTO
63	4683502,848	2524444,577	14,048	PARAMENTO
64	4683494,680	2524437,134	13,697	SARDINEL
65	4683494,780	2524437,053	13,428	HCUNETA
66	4683494,530	2524436,619	13,417	HCUNETA
67	4683506,141	2524440,944	13,712	CANCHA
68	4683480,488	2524444,861	13,572	HCUNETA
69	4683505,290	2524441,444	13,716	BVIA
70	4683502,917	2524444,160	13,708	BVIA
71	4683504,009	2524442,800	13,670	EVIA
72	4683502,739	2524432,747	13,682	P.ALTA
73	4683502,100	2524432,371	13,500	HCUNETA
74	4683515,464	2524426,216	13,526	ARBOL
75	4683522,010	2524423,188	13,678	CANCHA

76	4683516,240	2524425,692	13,705	ARBOL
77	4683497,788	2524435,432	13,480	HCUNETA
78	4683497,551	2524434,956	13,510	HCUNETA
79	4683501,597	2524434,389	13,912	HCUNETA
80	4683502,334	2524432,866	13,432	HCUNETA
81	4683500,401	2524435,467	13,540	CANCHA
82	4683349,071	2524517,233	14,086	HCUNETA
83	4683348,992	2524517,090	13,776	FONDO
84	4683348,910	2524516,929	14,099	SARDINEL
85	4683356,116	2524512,710	13,749	FONDO
86	4683348,410	2524516,191	14,235	PARAMENTO
87	4683335,727	2524524,820	14,113	HCUNETA
88	4683335,332	2524524,692	14,111	HCUNETA
89	4683335,532	2524524,500	14,072	HCUNETA
90	4683335,544	2524523,349	14,065	PARAMENTO
91	4683335,531	2524524,495	14,066	SARDINEL
92	4683365,813	2524494,632	14,110	EVIA
93	4683367,306	2524493,514	14,219	BVIA
94	4683364,165	2524496,508	14,141	BVIA
95	4683363,890	2524496,693	14,096	HCUNETA
96	4683363,714	2524496,911	13,776	FONDO
97	4683356,092	2524512,543	14,413	SARDINEL
98	4683356,221	2524512,843	14,059	HCUNETA
99	4683355,333	2524511,264	14,431	PARAMENTO
100	4683367,857	2524492,942	14,523	SARDINEL
101	4683368,664	2524492,154	14,547	PARAMENTO
102	4683327,518	2524514,032	14,085	SARDINEL
103	4683327,298	2524514,199	14,093	HCUNETA
104	4683328,135	2524513,554	14,106	PARAMENTO
105	4683329,331	2524523,577	14,105	HCUNETA
106	4683329,192	2524523,666	13,867	FONDO
107	4683324,225	2524516,252	14,111	BVIA
108	4683324,061	2524516,357	14,108	HCUNETA
109	4683325,672	2524515,263	14,229	EVIA
110	4683327,379	2524514,104	13,892	FONDO
111	4683327,093	2524514,400	14,163	BVIA
112	4683331,232	2524527,051	14,203	BOX
113	4683331,227	2524527,054	14,203	HCUNETA
114	4683331,447	2524527,458	14,221	BOX
115	4683335,216	2524524,618	14,077	BOX
116	4683335,489	2524525,063	14,116	BOX

117	4683329,302	2524526,386	14,249	PARAMENTO
118	4683329,119	2524523,718	14,105	HCUNETA
119	4683330,585	2524527,011	14,234	SARDINEL
120	4683331,045	2524527,214	14,109	HCUNETA
121	4683331,386	2524527,367	14,135	HCUNETA
122	4683363,592	2524496,875	14,289	SARDINEL
123	4683380,847	2524504,586	14,288	SARDINEL
124	4683380,721	2524505,270	14,264	SARDINEL
125	4683385,343	2524501,731	14,115	P.ALTA
126	4683394,494	2524496,273	14,147	SARDINEL
127	4683393,033	2524498,231	14,208	PARAMENTO
128	4683385,666	2524510,899	14,172	BVIA
129	4683384,108	2524512,572	14,112	EVIA
130	4683386,153	2524510,464	14,301	SARDINEL
131	4683381,866	2524505,136	14,319	PARAMENTO
132	4683386,770	2524509,862	14,326	PARAMENTO
133	4683416,601	2524492,228	14,288	PARAMENTO
134	4683415,228	2524493,097	14,105	BVIA
135	4683415,972	2524492,795	14,296	SARDINEL
136	4683412,734	2524486,587	14,326	PARAMENTO
137	4683410,680	2524486,524	14,303	SARDINEL
138	4683405,677	2524490,524	14,040	PARAMENTO
139	4683405,229	2524489,647	14,040	SARDINEL
140	4683411,126	2524496,263	14,040	PARAMENTO
141	4683413,901	2524494,418	13,953	EVIA
142	4683412,291	2524495,910	14,021	BVIA
143	4683369,397	2524503,707	14,445	SARDINEL
144	4683369,668	2524503,953	14,031	HCUNETA
145	4683372,745	2524502,033	13,667	FONDO
146	4683372,788	2524502,198	13,966	HCUNETA
147	4683372,641	2524501,880	13,973	HCUNETA
148	4683366,922	2524502,425	14,438	PARAMENTO
149	4683363,196	2524497,135	14,345	PARAMENTO
150	4683369,454	2524503,720	14,012	HCUNETA
151	4683369,562	2524503,845	13,720	FONDO
152	4683369,736	2524503,504	14,021	HCUNETA
155	4683381,813	2524514,115	14,293	SARDINEL
156	4683382,572	2524513,917	14,133	BVIA
157	4683381,747	2524514,779	14,305	PARAMENTO
158	4683374,790	2524500,690	13,987	SARDINEL
159	4683374,924	2524501,011	13,968	HCUNETA

160	4683375,324	2524499,303	14,176	PARAMENTO
163	4683807,480	2524263,119	13,852	ARBOL
164	4683795,941	2524263,981	13,628	ARBOL
165	4683803,410	2524262,584	13,088	P.BAJA
166	4683797,519	2524265,745	14,407	PARAMENTO
167	4683802,182	2524262,553	13,237	ARBOL
168	4683786,243	2524246,669	13,896	SARDINEL
169	4683784,359	2524247,690	13,915	PARAMENTO
170	4683792,205	2524256,745	13,856	SARDINEL
171	4683790,261	2524256,175	13,654	PARAMENTO
172	4683789,403	2524255,686	13,752	PARAMENTO
173	4683795,522	2524255,219	13,665	EVIA
174	4683798,202	2524253,286	13,668	BVIA
175	4683792,668	2524257,008	13,766	BVIA
176	4683795,833	2524263,373	13,700	BVIA
177	4683794,296	2524260,381	13,654	EVIA
178	4683796,480	2524264,544	13,659	SARDINEL
179	4683796,819	2524264,416	13,704	P.BAJA
180	4683798,753	2524262,818	13,936	SARDINEL
181	4683798,155	2524258,020	13,641	EVIA
182	4683802,024	2524255,947	13,616	EVIA
183	4683764,697	2524285,545	13,639	PARAMENTO
184	4683756,266	2524288,398	13,638	SARDINEL
185	4683763,727	2524283,733	13,518	P.BAJA
186	4683777,746	2524275,746	13,712	SARDINEL
187	4683763,174	2524284,405	13,522	SARDINEL
188	4683768,347	2524295,946	13,379	BVIA
189	4683766,661	2524297,089	13,385	EVIA
190	4683769,421	2524295,322	13,689	SARDINEL
191	4683755,985	2524289,643	13,686	PARAMENTO
192	4683770,119	2524294,881	13,751	PARAMENTO
193	4683792,571	2524242,332	13,843	SARDINEL
194	4683792,799	2524239,183	13,815	PARAMENTO
195	4683791,982	2524242,553	13,750	BVIA
196	4683786,194	2524245,825	13,704	BVIA
197	4683788,953	2524244,156	13,711	EVIA
198	4683784,264	2524272,050	13,771	SARDINEL
199	4683781,189	2524273,140	13,574	RDAP
200	4683784,581	2524271,276	13,715	RDAP
201	4683798,423	2524249,902	13,713	PARAMENTO
202	4683790,173	2524267,566	13,904	ARBOL

203	4683801,215	2524261,039	13,533	BVIA
204	4683824,731	2524293,863	13,601	PARAMENTO
205	4683829,807	2524282,611	13,642	PARAMENTO
206	4683832,767	2524292,515	13,585	SARDINEL
207	4683840,755	2524295,793	13,288	BPAVCON
208	4683833,934	2524292,839	13,306	BPAVCON
209	4683839,703	2524273,558	13,518	SARDINEL
210	4683838,609	2524272,646	13,317	P.BAJA
211	4683839,784	2524273,980	13,514	SARDINEL
212	4683840,210	2524276,095	13,291	BPAVCON
213	4683841,213	2524273,254	13,302	BPAVCON
214	4683855,571	2524271,155	13,139	BPAVCON
215	4683862,869	2524272,372	12,976	BPAVCON
216	4683853,568	2524270,673	13,194	BPAVCON
217	4683855,189	2524258,633	13,245	BPAVCON
218	4683851,647	2524267,527	13,288	BPAVCON
219	4683847,893	2524277,261	13,301	BPAVCON
220	4683844,026	2524287,298	13,290	BPAVCON
221	4683850,434	2524276,065	13,235	BPAVCON
222	4683862,218	2524277,255	13,027	BPAVCON
223	4683852,316	2524275,700	13,149	BPAVCON
224	4683819,357	2524265,452	13,567	ANDEN
225	4683819,034	2524266,410	13,590	SARDINEL
226	4683825,905	2524260,476	13,618	BVIA
227	4683824,059	2524263,838	13,477	EVIA
228	4683822,964	2524266,380	13,480	BVIA
229	4683808,271	2524258,216	13,645	EVIA
230	4683806,505	2524261,912	13,960	BVIA
231	4683810,618	2524255,183	13,526	BVIA
232	4683803,244	2524250,807	13,595	BVIA
233	4683806,298	2524252,984	13,530	EVIA
234	4683840,163	2524272,759	13,303	ANDEN
235	4683834,820	2524271,248	13,385	CAJAELEC
236	4683842,444	2524269,856	13,304	EVIA
237	4683840,990	2524272,670	13,273	BVIA
238	4683843,582	2524266,794	13,302	BVIA
239	4683834,949	2524263,716	13,608	BVIA
240	4683833,771	2524266,675	13,409	EVIA
241	4683832,504	2524269,853	13,376	BVIA
242	4683834,920	2524271,148	13,385	CAJAELEC
243	4683627,692	2524385,591	13,768	SARDINEL

244	4683627,957	2524384,087	14,007	PARAMENTO
245	4683627,867	2524388,588	13,395	BVIA
246	4683624,726	2524390,595	13,506	BVIA
247	4683626,564	2524389,535	13,567	EVIA
248	4683586,103	2524388,977	13,885	SARDINEL
249	4683587,758	2524388,963	13,937	PARAMENTO
250	4683594,183	2524383,836	13,992	P.BAJA
251	4683600,426	2524380,351	13,655	RDAP
252	4683599,319	2524380,542	13,907	SARDINEL
253	4683619,150	2524369,110	13,842	SARDINEL
254	4683618,889	2524370,108	13,763	SARDINEL
255	4683625,280	2524366,020	13,958	RDAP
256	4683633,752	2524360,642	13,890	SARDINEL
257	4683627,934	2524364,022	13,895	SARDINEL
258	4683623,085	2524391,677	13,769	PARAMENTO
259	4683624,266	2524390,802	13,741	SARDINEL
260	4683611,816	2524373,762	13,665	PARAMENTO
261	4683619,988	2524369,477	13,868	PARAMENTO
262	4683612,985	2524372,069	13,667	SARDINEL
263	4683582,500	2524391,196	13,284	HCANAL
264	4683582,123	2524391,451	13,276	HCANAL
265	4683593,397	2524398,299	13,731	PARAMENTO
266	4683591,635	2524399,031	13,600	BVIA
267	4683592,121	2524398,775	13,688	SARDINEL
268	4683584,503	2524386,417	13,260	HCANAL
269	4683566,699	2524402,330	13,746	PARAMENTO
270	4683584,189	2524386,629	13,258	HCANAL
271	4683580,451	2524388,969	13,132	HCANAL
272	4683580,916	2524388,616	13,151	HCANAL
273	4683582,846	2524383,841	13,183	HCANAL
274	4683582,083	2524391,481	13,779	SARDINEL
275	4683582,332	2524384,168	13,165	HCANAL
276	4683585,669	2524389,605	13,741	HCANAL
277	4683586,269	2524389,272	13,731	HCANAL
278	4683588,486	2524400,880	13,484	BVIA
279	4683589,988	2524399,969	13,451	EVIA
280	4683586,860	2524401,754	13,695	PARAMENTO
281	4683581,333	2524392,972	13,822	PARAMENTO
282	4683587,946	2524401,028	13,675	SARDINEL
283	4683633,596	2524361,708	13,906	PARAMENTO
284	4683711,779	2524313,025	13,803	SARDINEL

285	4683702,304	2524318,754	13,802	RDAP
286	4683715,802	2524311,434	13,750	RDAP
287	4683720,711	2524306,517	13,584	ARBOL
288	4683716,734	2524312,111	13,904	PARAMENTO
289	4683692,795	2524323,549	13,433	ARBOL
290	4683689,105	2524327,147	13,593	SARDINEL
291	4683697,816	2524320,336	13,372	RDAS
292	4683699,320	2524321,182	13,593	RDAP
293	4683699,302	2524320,570	13,594	SARDINEL
294	4683751,128	2524291,849	13,631	RDAP
295	4683748,263	2524294,413	13,712	SARDINEL
296	4683761,821	2524299,613	13,666	PARAMENTO
297	4683764,491	2524298,462	13,447	BVIA
298	4683762,669	2524298,987	13,653	SARDINEL
299	4683734,152	2524298,785	13,154	ARBOL
300	4683723,896	2524305,909	13,944	SARDINEL
301	4683737,141	2524300,491	13,682	SARDINEL
302	4683747,822	2524293,339	13,681	SARDINEL
303	4683736,067	2524298,812	13,625	SARDINEL
304	4683674,184	2524335,699	13,341	BOX
305	4683655,903	2524347,844	13,581	RDAP
306	4683674,673	2524335,336	13,344	BOX
307	4683668,350	2524340,768	13,712	SARDINEL
308	4683667,407	2524342,033	13,673	SARDINEL
309	4683638,379	2524357,618	13,676	SARDINEL
310	4683638,190	2524358,460	13,093	PARAMENTO
311	4683651,372	2524350,373	13,505	SARDINEL
312	4683646,113	2524351,635	13,028	ARBOL
313	4683651,539	2524350,274	13,451	SARDINEL
314	4683681,500	2524331,811	13,611	P.BAJA
315	4683676,898	2524333,475	13,437	RDAS
316	4683682,723	2524329,782	13,483	RDAS
317	4683688,227	2524328,490	13,676	RDAP
318	4683685,321	2524328,419	13,291	ARBOL
319	4683667,507	2524342,063	13,697	PARAMENTO
320	4683667,129	2524341,478	13,714	SARDINEL
321	4683676,473	2524337,822	13,988	PARAMENTO
322	4683674,233	2524336,516	13,980	SARDINEL
323	4683674,301	2524337,289	13,998	SARDINEL
324	4683323,826	2524516,517	14,126	HCUNETA
325	4683124,203	2524773,908	14,821	RDAP

326	4683125,210	2524775,683	14,767	SARDINEL
327	4683124,027	2524773,376	14,820	RDAP
328	4683123,575	2524769,138	14,769	SARDINEL
329	4683124,386	2524772,395	14,765	SARDINEL
330	4683127,046	2524791,250	14,566	SARDINEL
331	4683125,639	2524789,840	14,485	PARAMENTO
332	4683127,798	2524791,004	14,440	SARDINEL
333	4683125,820	2524780,412	14,831	SARDINEL
334	4683125,359	2524780,686	14,592	SARDINEL
335	4683115,631	2524746,442	14,485	RDAP
336	4683122,196	2524761,036	14,426	SARDINEL
337	4683096,828	2524741,923	14,572	PARAMENTO
338	4683097,702	2524744,507	14,270	BVIA
339	4683097,648	2524744,393	14,626	SARDINEL
340	4683122,993	2524764,276	14,613	SARDINEL
341	4683124,255	2524769,030	14,530	SARDINEL
342	4683119,060	2524757,768	14,481	RDAP
343	4683121,588	2524760,695	14,442	SARDINEL
344	4683120,926	2524756,633	14,419	SARDINEL
345	4683129,029	2524801,986	14,868	PARAMENTO
346	4683131,107	2524799,349	14,481	PLACA
347	4683112,875	2524807,363	14,728	PARAMENTO
348	4683112,027	2524805,518	14,672	SARDINEL
349	4683112,027	2524805,513	14,674	ANDEN
350	4683133,338	2524810,241	14,589	PLACA
351	4683133,339	2524810,245	14,566	SARDINEL
352	4683135,343	2524809,650	14,490	PLACA
353	4683129,966	2524799,742	14,563	PLACA
354	4683132,983	2524802,247	14,538	PLACA
355	4683127,888	2524792,322	14,589	ANDEN
356	4683109,414	2524794,908	14,636	PARAMENTO
357	4683128,253	2524791,941	14,572	ANDEN
358	4683128,200	2524791,086	14,606	ANDEN
359	4683128,339	2524791,526	14,595	ANDEN
360	4683110,513	2524801,218	14,527	EPAVCON
361	4683111,447	2524804,111	14,488	BPAVCON
362	4683109,580	2524798,352	14,466	BPAVCON
363	4683109,887	2524797,017	14,597	SARDINEL
364	4683109,845	2524797,012	14,593	ANDEN
365	4683098,817	2524747,031	14,329	EVIA
366	4683096,471	2524677,264	14,752	BVIA

367	4683094,195	2524678,178	14,631	EVIA
368	4683096,980	2524677,165	15,007	PARAMENTO
369	4683092,456	2524687,484	14,972	PARAMENTO
370	4683090,778	2524680,313	14,934	PARAMENTO
371	4683101,181	2524697,235	14,929	PARAMENTO
372	4683106,248	2524695,659	14,702	SARDINEL
373	4683101,141	2524694,321	14,692	SARDINEL
374	4683090,924	2524679,200	14,731	BVIA
375	4683097,412	2524695,353	14,577	SARDINEL
376	4683094,702	2524691,702	14,505	EVIA
377	4683095,418	2524695,077	14,533	BVIA
378	4683093,869	2524688,504	14,556	BVIA
379	4683098,832	2524683,548	14,761	PARAMENTO
380	4683098,838	2524683,548	14,769	SARDINEL
381	4683083,832	2524691,534	14,645	BVIA
382	4683083,290	2524690,139	14,753	PARAMENTO
383	4683085,045	2524694,791	14,623	EVIA
384	4683086,822	2524701,154	14,887	PARAMENTO
385	4683086,027	2524697,861	14,543	BVIA
386	4683117,129	2524737,980	14,615	SARDINEL
387	4683114,669	2524736,205	14,761	PARAMENTO
388	4683113,829	2524727,356	14,603	SARDINEL
389	4683111,984	2524723,093	14,897	RDAP
390	4683112,274	2524723,927	14,572	RDAP
391	4683099,950	2524750,881	14,467	SARDINEL
392	4683099,815	2524750,357	14,457	BVIA
393	4683100,763	2524752,933	14,542	PARAMENTO
394	4683117,937	2524744,961	14,453	SARDINEL
395	4683115,601	2524747,922	14,521	PARAMENTO
396	4683107,582	2524704,934	14,691	RDAP
397	4683109,588	2524711,226	14,720	RDAP
398	4683108,379	2524703,838	14,574	SARDINEL
399	4683102,420	2524697,927	14,904	PARAMENTO
400	4683104,824	2524701,240	14,920	PARAMENTO
401	4683111,464	2524719,721	14,553	SARDINEL
402	4683111,961	2524722,871	14,948	RDAP
403	4683112,338	2524719,446	14,543	SARDINEL
404	4683110,206	2524711,690	14,570	SARDINEL
405	4683110,104	2524713,382	14,645	RDAP
406	4683374,662	2524504,262	14,000	EVIA
407	4683375,009	2524504,637	14,024	MH

408	4683372,831	2524502,484	13,942	EVIA
409	4683373,529	2524505,295	13,960	EVIA
410	4683370,574	2524503,953	14,025	BVIA
411	4683363,171	2524512,036	14,263	EVIA
412	4683361,506	2524509,613	14,101	BVIA
413	4683364,598	2524514,383	14,139	BVIA
414	4683368,283	2524511,944	14,089	BVIA
415	4683366,647	2524513,070	14,120	EVIA
416	4683140,780	2524851,112	14,681	PARAMENTO
417	4683142,947	2524850,426	14,681	SARDINEL
418	4683143,069	2524849,587	14,757	ANDEN
419	4683142,185	2524847,984	14,638	ANDEN
420	4683142,606	2524848,268	14,636	ANDEN
421	4683377,312	2524505,862	13,991	EVIA
422	4683375,682	2524507,233	14,019	BVIA
423	4683376,530	2524503,014	14,015	EVIA
424	4683142,805	2524850,221	14,605	ARBOL
425	4683374,825	2524501,399	13,968	BVIA
426	4683335,683	2524525,206	14,140	BVIA
427	4683337,370	2524527,235	14,220	EVIA
428	4683342,486	2524520,805	14,191	S.AGUA
429	4683346,012	2524522,182	14,153	EVIA
430	4683347,467	2524524,509	14,261	BVIA
431	4683333,252	2524529,476	14,203	EVIA
432	4683331,845	2524527,559	14,164	BVIA
433	4683335,144	2524531,648	14,205	BVIA
434	4683339,122	2524529,621	14,180	BVIA
435	4683337,137	2524530,595	14,220	EVIA
436	4683364,793	2524511,328	14,167	MH
437	4683357,688	2524511,624	13,913	S.AGUA
438	4683364,271	2524511,114	14,169	EVIA
439	4683365,311	2524507,191	14,121	BVIA
440	4683366,703	2524509,492	14,126	EVIA
441	4683356,171	2524518,817	14,185	BVIA
442	4683344,744	2524519,820	14,079	BVIA
443	4683354,722	2524516,689	14,149	EVIA
444	4683355,913	2524512,727	13,813	S.AGUA
445	4683353,635	2524514,701	14,139	BVIA
446	4683141,589	2524848,082	14,621	ANDEN
447	4683139,145	2524840,014	14,675	ANDEN
448	4683139,606	2524839,681	14,690	ANDEN

449	4683139,843	2524841,006	14,450	BPAVCON
450	4683140,628	2524840,370	14,444	BPAVCON
451	4683140,257	2524840,775	14,446	BPAVCON
452	4683138,430	2524838,591	14,731	PARAMENTO
453	4683143,404	2524836,632	14,503	EPAVCON
454	4683138,878	2524840,068	14,676	ANDEN
455	4683139,711	2524839,279	14,693	ANDEN
456	4683139,475	2524838,087	14,764	ANDEN
457	4683137,803	2524825,659	14,533	ARBOL
458	4683137,929	2524829,064	14,598	SARDINEL
459	4683135,587	2524821,096	14,609	RDAP
460	4683134,000	2524814,429	14,596	RDAP
461	4683135,567	2524819,470	14,530	SARDINEL
462	4683141,041	2524839,172	14,473	BPAVCON
463	4683140,926	2524839,810	14,441	BPAVCON
464	4683140,555	2524837,630	14,504	BPAVCON
465	4683136,023	2524829,740	14,585	SARDINEL
466	4683136,045	2524829,742	14,596	PARAMENTO
467	4683123,800	2524844,848	14,681	ANDEN
468	4683124,266	2524845,954	14,479	BPAVCON
469	4683123,912	2524842,814	14,784	PARAMENTO
470	4683148,192	2524836,952	14,723	ANDEN
471	4683148,964	2524836,753	14,690	ANDEN
472	4683126,677	2524854,562	14,759	PARAMENTO
473	4683142,008	2524848,579	14,711	P.BAJA
474	4683126,286	2524852,954	14,688	ANDEN
475	4683125,232	2524848,800	14,540	EPAVCON
476	4683126,167	2524851,697	14,471	BPAVCON
477	4683147,481	2524837,909	14,460	BPAVCON
478	4683147,982	2524838,103	14,444	BPAVCON
479	4683147,118	2524837,628	14,467	BPAVCON
480	4683146,199	2524835,719	14,518	BPAVCON
481	4683146,803	2524837,260	14,479	BPAVCON
482	4683147,661	2524836,456	14,728	ANDEN
483	4683147,814	2524836,674	14,699	ANDEN
484	4683147,309	2524835,402	14,738	ANDEN
485	4683148,352	2524838,166	14,443	BPAVCON
486	4683148,801	2524838,074	14,451	BPAVCON
487	4683223,848	2524590,662	14,651	ARBOL
488	4683221,582	2524592,051	14,634	ARBOL
489	4683225,917	2524587,554	14,639	PARAMENTO

490	4683232,963	2524583,304	14,596	PARAMENTO
491	4683226,473	2524588,444	14,587	SARDINEL
492	4683217,948	2524593,074	14,788	SARDINEL
493	4683218,428	2524593,209	14,814	SARDINEL
494	4683217,694	2524592,785	14,876	SARDINEL
495	4683218,103	2524591,923	14,873	PARAMENTO
496	4683218,800	2524593,033	14,831	SARDINEL
497	4683234,873	2524563,388	14,725	EVIA
498	4683232,963	2524564,582	14,756	BVIA
499	4683236,675	2524562,243	14,720	BVIA
500	4683238,023	2524561,203	15,063	PARAMENTO
501	4683237,008	2524562,116	15,010	SARDINEL
502	4683235,207	2524582,970	14,592	SARDINEL
503	4683229,724	2524585,659	14,565	PARAMENTO
504	4683239,391	2524564,872	14,702	SARDINEL
505	4683232,816	2524564,656	14,808	SARDINEL
506	4683232,418	2524564,917	14,875	PARAMENTO
507	4683197,120	2524605,568	14,476	SARDINEL
508	4683197,265	2524605,837	14,300	HCUNETA
509	4683205,177	2524600,123	14,488	PARAMENTO
510	4683205,889	2524601,137	14,537	SARDINEL
511	4683205,900	2524601,366	14,347	HCUNETA
512	4683188,938	2524609,261	14,543	SARDINEL
513	4683181,625	2524599,683	14,460	PARAMENTO
514	4683189,370	2524609,912	14,408	SARDINEL
515	4683188,913	2524609,230	14,504	PARAMENTO
516	4683184,006	2524612,056	14,380	PARAMENTO
517	4683205,223	2524585,526	14,652	PARAMENTO
518	4683205,875	2524585,119	14,523	SARDINEL
519	4683212,687	2524595,411	14,661	PARAMENTO
520	4683213,944	2524596,095	14,528	SARDINEL
521	4683214,129	2524596,267	14,526	HCUNETA
522	4683210,124	2524582,834	14,792	SARDINEL
523	4683211,049	2524582,384	14,850	PARAMENTO
524	4683209,730	2524583,015	14,392	BVIA
525	4683206,008	2524584,969	14,485	BVIA
526	4683207,737	2524583,968	14,467	EVIA
527	4683242,710	2524578,339	14,574	SARDINEL
528	4683276,645	2524559,161	14,758	SARDINEL
529	4683276,520	2524557,934	14,822	PARAMENTO
530	4683285,164	2524554,014	14,787	SARDINEL

531	4683292,987	2524549,184	14,534	SARDINEL
532	4683288,556	2524551,894	14,607	SARDINEL
533	4683272,002	2524561,937	14,994	SARDINEL
534	4683272,183	2524561,696	15,004	SARDINEL
535	4683272,122	2524561,389	14,999	SARDINEL
536	4683271,469	2524560,493	15,069	PARAMENTO
537	4683271,446	2524560,489	15,045	SARDINEL
538	4683323,070	2524531,743	14,230	SARDINEL
539	4683322,863	2524532,015	14,094	HCUNETA
540	4683322,650	2524517,282	14,265	PARAMENTO
541	4683323,949	2524516,449	13,879	FONDO
542	4683323,200	2524516,896	14,150	SARDINEL
543	4683314,745	2524536,993	14,432	SARDINEL
544	4683314,040	2524536,072	14,493	PARAMENTO
545	4683322,687	2524531,947	14,450	P.BAJA
546	4683323,060	2524532,223	14,074	HCUNETA
547	4683322,967	2524532,085	13,920	FONDO
548	4683248,323	2524575,265	14,710	PARAMENTO
549	4683248,751	2524575,779	14,686	SARDINEL
550	4683255,579	2524571,102	14,810	RDAS
551	4683259,944	2524568,812	15,079	SARDINEL
552	4683256,268	2524571,259	14,761	SARDINEL
553	4683241,851	2524577,615	14,645	PARAMENTO
554	4683242,938	2524577,893	14,591	SARDINEL
555	4683247,907	2524575,931	14,670	SARDINEL
556	4683247,191	2524575,422	14,691	SARDINEL
557	4683247,461	2524575,770	14,671	SARDINEL
558	4683266,582	2524549,812	14,525	EVIA
559	4683264,870	2524551,114	14,661	BVIA
560	4683268,277	2524548,364	14,563	BVIA
561	4683269,217	2524547,789	14,837	PARAMENTO
562	4683268,509	2524548,181	14,793	SARDINEL
563	4683263,466	2524565,109	15,622	PARAMENTO
564	4683260,246	2524569,202	15,087	SARDINEL
565	4683263,861	2524565,663	15,118	PARAMENTO
566	4683264,554	2524551,352	14,738	PARAMENTO
567	4683264,351	2524566,487	15,029	SARDINEL
568	4683127,517	2524645,174	15,082	SARDINEL
569	4683129,222	2524649,259	14,960	P.BAJA
570	4683126,966	2524642,509	15,055	RDAP
571	4683126,551	2524641,222	14,984	RDAP

572	4683126,329	2524641,636	15,098	SARDINEL
573	4683129,347	2524653,093	15,475	SARDINEL
574	4683130,317	2524656,489	15,069	SARDINEL
575	4683129,248	2524650,949	15,130	RDAP
576	4683128,573	2524649,136	15,033	SARDINEL
577	4683128,800	2524648,133	15,013	RDAP
578	4683123,540	2524630,600	15,098	RDAP
579	4683124,210	2524632,972	15,142	RDAP
580	4683123,345	2524630,929	15,122	SARDINEL
581	4683121,940	2524624,186	15,027	RDAP
582	4683122,387	2524627,303	15,170	SARDINEL
583	4683125,204	2524637,928	15,116	SARDINEL
584	4683125,749	2524638,214	14,868	RDAS
585	4683125,423	2524637,252	14,983	RDAP
586	4683124,265	2524634,580	15,146	SARDINEL
587	4683125,422	2524637,246	14,978	RDAP
588	4683115,698	2524682,818	15,025	P.BAJA
589	4683108,313	2524684,428	14,848	SARDINEL
590	4683134,829	2524676,087	14,671	P.BAJA
591	4683119,130	2524681,864	15,069	SARDINEL
592	4683119,035	2524681,543	14,999	SARDINEL
593	4683099,722	2524686,276	14,697	SARDINEL
594	4683099,417	2524685,897	14,688	SARDINEL
595	4683100,165	2524686,433	14,698	SARDINEL
596	4683108,574	2524683,768	14,963	RDAP
597	4683107,747	2524683,984	14,917	RDAP
598	4683131,689	2524665,853	15,049	SARDINEL
599	4683132,611	2524669,591	15,014	SARDINEL
600	4683132,966	2524665,500	15,057	SARDINEL
601	4683131,447	2524660,651	15,047	SARDINEL
602	4683131,786	2524660,181	14,965	RDAP
603	4683132,104	2524675,098	14,984	PARAMENTO
604	4683122,872	2524680,767	15,085	SARDINEL
605	4683134,413	2524677,345	14,695	SARDINEL
606	4683132,214	2524669,727	15,021	SARDINEL
607	4683132,555	2524669,810	14,936	RDAP
608	4683121,369	2524623,577	14,969	SARDINEL
609	4683158,362	2524626,505	14,640	SARDINEL
610	4683154,259	2524630,694	14,557	SARDINEL
611	4683158,977	2524626,971	14,616	SARDINEL
612	4683160,130	2524627,324	14,573	SARDINEL

613	4683159,560	2524627,305	14,595	SARDINEL
614	4683148,903	2524614,069	14,449	BVIA
615	4683146,950	2524615,476	14,479	EVIA
616	4683149,099	2524613,925	14,643	SARDINEL
617	4683153,270	2524630,459	14,594	PARAMENTO
618	4683149,908	2524613,389	14,658	PARAMENTO
619	4683176,864	2524602,380	14,364	PARAMENTO
620	4683175,973	2524617,026	14,713	PARAMENTO
621	4683177,080	2524601,998	14,149	BPAVCON
622	4683180,238	2524599,573	14,247	BPAVCON
623	4683178,629	2524600,810	14,188	EPAVCON
624	4683167,856	2524622,820	14,652	SARDINEL
625	4683159,781	2524626,946	14,604	PARAMENTO
626	4683175,418	2524617,700	14,697	RDAP
627	4683175,964	2524617,026	14,699	SARDINEL
628	4683176,316	2524617,583	14,652	SARDINEL
629	4683131,497	2524636,736	14,842	ARBOL
630	4683130,351	2524634,099	14,655	ARBOL
631	4683131,352	2524638,298	14,713	BPAVCON
632	4683133,770	2524639,595	14,402	BPAVCON
633	4683132,036	2524640,397	14,705	BPAVCON
634	4683118,495	2524624,364	15,120	PARAMENTO
635	4683118,492	2524624,364	15,114	SARDINEL
636	4683127,447	2524621,866	14,707	PARAMENTO
637	4683128,283	2524630,189	14,852	ARBOL
638	4683127,112	2524626,203	14,497	ARBOL
639	4683140,550	2524638,674	14,526	SARDINEL
640	4683140,147	2524638,086	14,563	SARDINEL
641	4683145,245	2524619,152	14,542	PARAMENTO
642	4683145,106	2524616,960	14,402	BVIA
643	4683146,017	2524618,682	14,692	SARDINEL
644	4683131,896	2524635,726	14,737	BPAVCON
645	4683132,735	2524637,707	14,740	BPAVCON
646	4683135,600	2524634,096	14,827	BPAVCON
647	4683140,142	2524638,090	14,561	PARAMENTO
648	4683138,266	2524638,050	14,599	BPAVCON
649	4683857,346	2524252,953	13,257	BPAVCON
650	4683483,862	2524425,652	13,537	BVIA
651	4683485,536	2524424,325	13,637	EVIA
652	4683483,752	2524425,737	13,471	HCUNETA
653	4683488,246	2524430,390	13,478	HCUNETA

654	4683483,466	2524426,050	13,745	PARAMENTO
655	4683484,123	2524436,638	13,718	SARDINEL
656	4683477,988	2524440,226	13,980	SARDINEL
657	4683487,689	2524421,573	13,931	PARAMENTO
658	4683486,839	2524422,799	13,592	BVIA
659	4683486,899	2524422,420	13,961	SARDINEL
660	4683490,681	2524432,804	13,401	BOX
661	4683491,021	2524433,300	13,439	HCUNETA
662	4683491,074	2524433,419	13,529	BOX
663	4683494,925	2524431,198	13,484	BOX
664	4683494,551	2524430,681	13,427	BOX
665	4683490,149	2524433,244	13,708	SARDINEL
666	4683487,986	2524430,640	13,742	PARAMENTO
667	4683490,385	2524433,239	13,438	HCUNETA
668	4683490,816	2524432,964	13,439	HCUNETA
669	4683490,671	2524433,101	13,404	HCUNETA
670	4683464,021	2524448,636	13,314	FONDO
671	4683461,601	2524450,206	13,276	FONDO
672	4683464,151	2524448,967	13,609	BOX
673	4683463,896	2524448,498	13,547	HCUNETA
674	4683463,819	2524448,367	13,596	BOX
675	4683460,793	2524450,522	13,517	HCUNETA
676	4683460,162	2524450,458	13,869	PARAMENTO
677	4683460,881	2524450,905	13,593	HCUNETA
678	4683461,750	2524450,393	13,645	BOX
679	4683461,428	2524449,838	13,622	BOX
680	4683478,089	2524440,358	13,163	FONDO
681	4683476,892	2524439,063	13,938	PARAMENTO
682	4683478,230	2524440,589	13,473	HCUNETA
683	4683477,526	2524439,688	13,996	SARDINEL
684	4683477,522	2524439,682	13,985	PARAMENTO
685	4683465,392	2524447,939	13,571	HCUNETA
686	4683464,085	2524448,795	13,608	HCUNETA
687	4683465,161	2524447,679	13,539	HCUNETA
688	4683464,435	2524446,404	13,593	PARAMENTO
689	4683465,470	2524447,460	13,531	HCUNETA
690	4683494,861	2524431,069	13,389	HCUNETA
691	4683530,028	2524416,242	13,541	HCANAL
692	4683529,046	2524415,125	13,719	SARDINEL
693	4683536,838	2524410,325	13,771	SARDINEL
694	4683542,904	2524407,859	13,479	HCANAL

695	4683542,538	2524407,474	12,294	FONDO
696	4683515,714	2524397,787	14,098	PARAMENTO
697	4683514,992	2524398,587	13,989	SARDINEL
698	4683528,943	2524412,728	13,730	PARAMENTO
699	4683529,136	2524415,259	13,706	HCANAL
700	4683529,640	2524415,717	12,334	FONDO
701	4683556,516	2524397,931	13,399	HCANAL
702	4683557,112	2524398,941	13,393	HCANAL
703	4683556,455	2524397,704	13,662	SARDINEL
704	4683556,615	2524397,890	13,349	BOX
705	4683554,860	2524396,680	13,693	PARAMENTO
706	4683548,070	2524405,211	13,466	ARBOL
707	4683542,097	2524406,756	13,761	SARDINEL
708	4683552,509	2524400,488	13,710	SARDINEL
709	4683557,111	2524398,940	13,384	BOX
710	4683552,385	2524400,236	13,669	SARDINEL
711	4683506,398	2524423,241	13,642	SARDINEL
712	4683506,618	2524423,674	13,728	SARDINEL
713	4683515,961	2524417,947	13,625	SARDINEL
714	4683517,808	2524416,858	13,716	SARDINEL
715	4683515,466	2524417,172	13,801	PARAMENTO
716	4683494,626	2524428,955	13,740	PARAMENTO
717	4683494,669	2524430,795	13,353	HCUNETA
718	4683495,224	2524430,354	13,712	SARDINEL
719	4683506,890	2524424,029	13,347	HCUNETA
720	4683506,782	2524423,837	13,030	FONDO
721	4683510,115	2524402,438	13,525	BPAVCON
722	4683509,168	2524403,137	13,790	ANDEN
723	4683512,204	2524401,031	13,583	EPAVCON
724	4683514,969	2524398,614	13,808	ANDEN
725	4683514,121	2524399,476	13,549	BPAVCON
726	4683518,267	2524415,047	13,796	SARDINEL
727	4683517,210	2524413,259	13,766	SARDINEL
728	4683518,126	2524416,043	13,809	SARDINEL
729	4683509,122	2524403,149	14,006	SARDINEL
730	4683507,885	2524403,585	14,012	PARAMENTO
731	4683388,049	2524494,100	13,926	HCUNETA
732	4683382,038	2524496,786	14,205	SARDINEL
733	4683387,879	2524493,814	13,990	SARDINEL
734	4683392,906	2524490,786	14,258	SARDINEL
735	4683393,079	2524491,072	13,926	HCUNETA

736	4683880,557	2524203,254	13,548	PARAMENTO
737	4683873,431	2524201,774	13,257	EPAVCON
738	4683876,833	2524202,784	13,201	BPAVCON
739	4683382,164	2524497,150	14,063	HCUNETA
740	4683382,059	2524496,948	13,658	FONDO
741	4683394,019	2524479,820	14,166	PARAMENTO
742	4683394,341	2524479,563	14,078	SARDINEL
743	4683398,757	2524486,130	14,178	PARAMENTO
744	4683401,500	2524486,220	13,856	BOX
745	4683400,343	2524486,438	14,000	SARDINEL
746	4683398,463	2524474,945	14,335	PARAMENTO
747	4683400,662	2524486,735	13,820	HCUNETA
748	4683397,624	2524475,735	14,058	BVIA
749	4683394,742	2524479,294	14,036	BVIA
750	4683396,467	2524477,544	14,072	EVIA
751	4683867,313	2524217,766	13,306	EPAVCON
752	4683860,689	2524214,929	13,497	SARDINEL
753	4683871,845	2524216,346	13,204	BPAVCON
754	4683861,017	2524214,584	13,444	S.AGUA
755	4683869,925	2524221,337	13,208	BPAVCON
756	4683852,894	2524220,023	13,363	BVIA
757	4683853,889	2524221,309	13,294	EVIA
758	4683855,158	2524218,899	13,373	S.AGUA
759	4683861,011	2524215,610	13,386	ANDEN
760	4683859,858	2524222,238	13,385	ARBOL
761	4683865,157	2524213,608	13,251	BPAVCON
762	4683864,043	2524216,341	13,234	EPAVCON
763	4683864,992	2524208,923	13,675	SARDINEL
764	4683870,238	2524200,133	13,226	BPAVCON
765	4683868,741	2524199,066	13,308	SARDINEL
766	4683864,456	2524214,173	13,224	BVIA
767	4683864,412	2524213,217	13,256	P.BAJA
768	4683863,257	2524217,310	13,208	EVIA
769	4683862,599	2524219,762	13,221	BPAVCON
770	4683862,183	2524220,032	13,250	BVIA
771	4683401,238	2524485,795	13,754	BOX
772	4683442,118	2524461,273	14,000	PARAMENTO
773	4683434,949	2524465,700	13,686	HCUNETA
774	4683442,194	2524461,564	13,661	HCUNETA
775	4683442,259	2524461,681	13,366	FONDO
776	4683442,365	2524461,861	13,635	HCUNETA

777	4683430,647	2524468,062	13,804	PARAMENTO
778	4683431,209	2524467,928	13,668	HCUNETA
779	4683435,039	2524465,833	13,393	FONDO
780	4683435,120	2524465,969	13,689	HCUNETA
781	4683435,700	2524465,132	14,023	PARAMENTO
782	4683454,285	2524438,456	13,730	BVIA
783	4683454,448	2524438,285	13,636	HCUNETA
784	4683452,985	2524439,779	13,780	EVIA
785	4683451,329	2524441,712	13,902	PARAMENTO
786	4683451,528	2524441,379	13,810	BVIA
787	4683448,375	2524458,443	13,614	HCUNETA
788	4683448,248	2524458,254	13,311	FONDO
789	4683448,237	2524458,125	13,797	HCUNETA
790	4683454,648	2524438,021	13,731	HCUNETA
791	4683454,881	2524437,733	13,730	PARAMENTO
792	4683406,059	2524483,374	13,914	BOX
793	4683405,808	2524483,086	14,012	BOX
794	4683414,979	2524476,979	13,967	PARAMENTO
795	4683419,351	2524475,538	13,779	HCUNETA
796	4683419,131	2524475,209	13,775	HCUNETA
797	4683401,455	2524486,196	13,784	HCUNETA
798	4683401,306	2524485,907	13,732	HCUNETA
799	4683405,987	2524482,483	14,255	PARAMENTO
800	4683406,080	2524483,349	13,824	HCUNETA
801	4683405,871	2524483,111	13,894	HCUNETA
802	4683434,888	2524465,649	13,743	BOX
803	4683435,148	2524466,016	13,703	BOX
804	4683431,181	2524467,788	13,701	BOX
805	4683431,374	2524468,252	13,716	HCUNETA
806	4683431,517	2524468,299	13,743	BOX
807	4683424,126	2524454,151	13,985	BVIA
808	4683424,683	2524453,475	13,981	PARAMENTO
809	4683422,452	2524455,994	13,923	EVIA
810	4683420,329	2524458,243	14,028	PARAMENTO
811	4683420,761	2524457,554	14,061	BVIA
812	4683798,128	2524252,221	13,624	SARDINEL
813	4683774,236	2524267,612	13,745	SARDINEL
814	4683807,619	2524247,307	13,608	SARDINEL
815	4683823,051	2524237,900	13,783	SARDINEL
816	4683823,411	2524238,689	13,530	SARDINEL
817	4683765,879	2524269,679	13,647	SARDINEL

818	4683767,049	2524271,802	13,469	SARDINEL
819	4683765,891	2524269,679	13,635	PARAMENTO
820	4683772,920	2524265,680	14,184	SARDINEL
821	4683773,015	2524265,537	14,001	PARAMENTO
822	4683824,622	2524219,547	13,682	SARDINEL
823	4683823,748	2524220,057	13,737	PARAMENTO
824	4683825,113	2524219,123	13,489	BVIA
825	4683831,432	2524215,048	13,506	BVIA
826	4683828,203	2524216,938	13,473	EVIA
827	4683850,686	2524249,528	13,268	EPAVCON
828	4683849,233	2524253,315	13,248	BPAVCON
829	4683851,754	2524247,076	13,298	BPAVCON
830	4683831,864	2524233,208	13,854	SARDINEL
831	4683830,451	2524232,699	13,989	PARAMENTO
832	4683698,410	2524312,945	13,334	BOX
833	4683698,252	2524313,487	13,376	BOX
834	4683700,233	2524310,887	13,802	P.ALTA
835	4683722,725	2524296,390	13,774	ARBOL
836	4683706,430	2524307,652	13,650	ARBOL
837	4683694,252	2524316,585	13,373	BOX
838	4683694,057	2524316,288	13,350	BOX
839	4683693,941	2524317,044	13,174	BOX
840	4683698,428	2524313,759	13,359	BOX
841	4683699,135	2524313,905	13,212	BOX
842	4683753,160	2524265,541	13,640	PARAMENTO
843	4683751,512	2524266,412	13,484	BVIA
844	4683751,696	2524266,301	13,577	SARDINEL
845	4683758,298	2524277,163	13,497	SARDINEL
846	4683758,394	2524274,150	13,587	PARAMENTO
847	4683747,474	2524280,648	13,499	PARAMENTO
848	4683748,311	2524281,086	13,669	ARBOL
849	4683743,583	2524272,873	13,521	PARAMENTO
850	4683748,609	2524268,862	13,442	EVIA
851	4683745,984	2524270,920	13,042	BVIA
852	4683831,822	2524214,804	13,576	SARDINEL
853	4683814,315	2524264,758	13,623	RDAS
854	4683812,528	2524264,587	13,601	RDAP
855	4683817,237	2524265,408	13,568	RDAS
856	4683818,455	2524270,091	13,619	PARAMENTO
857	4683815,712	2524276,080	13,763	PARAMENTO
858	4683811,960	2524253,821	13,550	SARDINEL

859	4683813,017	2524253,010	13,542	SARDINEL
860	4683811,588	2524254,615	13,539	SARDINEL
861	4683812,100	2524264,943	13,603	SARDINEL
862	4683811,532	2524255,436	13,555	SARDINEL
863	4683843,641	2524264,453	13,494	PARAMENTO
864	4683842,877	2524266,386	13,455	SARDINEL
865	4683848,040	2524253,709	13,372	PARAMENTO
866	4683857,982	2524228,823	13,549	PARAMENTO
867	4683851,663	2524244,807	13,379	PARAMENTO
868	4683823,435	2524258,978	13,557	RDAP
869	4683821,925	2524259,043	13,475	SARDINEL
870	4683827,300	2524260,447	13,500	RDAS
871	4683842,599	2524270,427	13,297	EPAVCON
872	4683832,997	2524262,816	13,489	SARDINEL
873	4683858,305	2524228,305	13,462	SARDINEL
874	4683854,055	2524227,275	13,702	PARAMENTO
875	4683853,507	2524226,461	13,671	SARDINEL
876	4683845,886	2524231,869	13,617	SARDINEL
877	4683846,526	2524232,084	13,634	PARAMENTO
878	4683836,704	2524223,080	13,725	PARAMENTO
879	4683832,542	2524214,420	13,642	PARAMENTO
880	4683838,225	2524227,935	13,587	SARDINEL
881	4683848,146	2524228,802	13,632	ARBOL
882	4683847,002	2524229,393	13,728	ARBOL
883	4683824,287	2524246,846	13,607	RDAP
884	4683830,255	2524242,461	13,509	SARDINEL
885	4683815,350	2524242,936	13,563	SARDINEL
886	4683813,344	2524253,788	13,502	PARAMENTO
887	4683815,045	2524252,116	13,519	P.BAJA
888	4683844,137	2524235,092	13,800	PARAMENTO
889	4683843,112	2524235,270	13,660	SARDINEL
890	4683835,562	2524240,959	13,713	PARAMENTO
891	4683835,149	2524239,573	13,629	SARDINEL
892	4683836,041	2524239,858	13,617	SARDINEL
893	4683623,489	2524357,905	13,502	SARDINEL
894	4683624,001	2524358,831	13,388	HCANAL
895	4683630,672	2524341,255	13,631	PARAMENTO
896	4683629,041	2524342,231	13,526	BVIA
897	4683629,897	2524341,687	13,466	SARDINEL
898	4683611,325	2524365,209	13,738	P.ALTA
899	4683610,950	2524365,253	13,754	SARDINEL

900	4683617,514	2524361,410	13,509	SARDINEL
901	4683623,718	2524358,342	12,178	FONDO
902	4683619,187	2524362,541	13,537	ARBOL
903	4683635,128	2524350,434	13,349	P.ALTA
904	4683635,212	2524348,701	13,403	PARAMENTO
905	4683629,646	2524354,267	13,529	SARDINEL
906	4683630,539	2524355,046	12,728	HCANAL
907	4683629,966	2524354,088	12,867	HCANAL
908	4683625,560	2524344,228	13,416	BVIA
909	4683627,517	2524343,195	13,367	EVIA
910	4683623,814	2524344,907	13,510	PARAMENTO
911	4683628,126	2524351,780	13,591	PARAMENTO
912	4683628,122	2524351,781	13,591	SARDINEL
913	4683561,533	2524394,694	13,979	SARDINEL
914	4683561,359	2524394,871	13,479	BOX
915	4683568,551	2524390,302	13,835	SARDINEL
916	4683578,967	2524385,720	12,991	HCANAL
917	4683574,672	2524386,712	13,550	SARDINEL
918	4683561,789	2524395,307	12,106	FONDO
919	4683561,253	2524391,767	13,947	PARAMENTO
920	4683561,459	2524394,797	13,335	HCANAL
921	4683562,023	2524395,853	13,538	BOX
922	4683562,029	2524395,697	13,085	HCANAL
923	4683599,195	2524373,034	12,300	FONDO
924	4683598,743	2524372,311	13,760	P.BAJA
925	4683599,316	2524373,449	13,241	HCANAL
926	4683604,710	2524368,972	13,723	SARDINEL
927	4683598,782	2524372,656	13,356	SARDINEL
928	4683580,383	2524383,069	13,684	P.ALTA
929	4683578,604	2524385,921	13,017	HCANAL
930	4683580,780	2524383,061	13,586	SARDINEL
931	4683592,538	2524376,274	13,499	SARDINEL
932	4683587,321	2524379,855	13,809	SARDINEL
933	4683629,892	2524353,959	13,434	BOX
934	4683667,474	2524325,956	13,170	BOX
935	4683666,326	2524325,337	12,812	HCANAL
936	4683666,202	2524325,625	13,059	BOX
937	4683665,523	2524332,719	12,815	HCANAL
938	4683664,463	2524332,144	12,845	HCANAL
939	4683654,013	2524319,756	13,797	PARAMENTO
940	4683654,985	2524319,018	13,623	SARDINEL

941	4683667,036	2524325,037	11,969	FONDO
942	4683667,539	2524325,695	12,827	HCANAL
943	4683667,615	2524325,054	13,095	HCANAL
944	4683683,948	2524317,165	13,742	PARAMENTO
945	4683673,161	2524327,585	13,747	PARAMENTO
946	4683685,343	2524320,062	13,521	PARAMENTO
947	4683693,323	2524316,200	13,245	BOX
948	4683691,067	2524315,735	13,540	ARBOL
949	4683665,680	2524332,437	13,004	BOX
950	4683664,621	2524331,831	13,141	BOX
951	4683670,746	2524330,219	12,762	FONDO
952	4683670,076	2524330,532	13,268	BOX
953	4683671,306	2524330,316	13,295	BOX
954	4683635,900	2524351,983	13,239	BOX
955	4683635,327	2524350,870	13,388	BOX
956	4683645,538	2524344,513	13,361	RDAP
957	4683647,442	2524344,697	12,994	HCANAL
958	4683647,157	2524344,192	12,176	FONDO
959	4683635,694	2524351,407	12,390	FONDO
960	4683630,645	2524355,135	13,238	BOX
961	4683635,830	2524351,795	13,140	HCANAL
962	4683635,425	2524351,056	13,405	SARDINEL
963	4683635,424	2524351,054	13,405	HCANAL
964	4683661,477	2524316,358	13,093	HCANAL
965	4683662,505	2524315,732	13,026	HCANAL
966	4683660,671	2524315,907	14,317	BVIA
967	4683655,406	2524318,840	13,299	BVIA
968	4683658,268	2524317,439	13,380	EVIA
969	4683664,639	2524334,727	13,053	HCANAL
970	4683646,824	2524344,066	13,457	SARDINEL
971	4683661,638	2524332,699	13,563	PARAMENTO
972	4683662,041	2524316,106	12,390	FONDO
973	4683663,521	2524333,542	13,561	SARDINEL
974	4683854,761	2524223,919	13,335	BVIA
975	4683536,861	2524440,803	13,308	BPAVCON
976	4683535,536	2524441,646	13,390	ANDEN
977	4683539,070	2524439,602	13,329	EPAVCON
978	4683542,173	2524437,759	13,614	ANDEN
979	4683541,238	2524438,442	13,384	BPAVCON
980	4683524,223	2524420,167	13,470	BPAVCON
981	4683523,291	2524420,999	13,664	ANDEN

982	4683525,395	2524421,321	13,417	BPAVCON
983	4683532,255	2524427,084	13,317	MH
984	4683527,362	2524424,641	13,362	BPAVCON
985	4683532,073	2524422,452	13,384	BPAVCON
986	4683533,907	2524421,827	13,653	ANDEN
987	4683531,987	2524421,851	13,406	BPAVCON
988	4683530,696	2524415,745	13,712	ANDEN
989	4683529,996	2524416,235	13,681	ANDEN
990	4683542,918	2524437,221	13,908	PARAMENTO
991	4683542,135	2524437,710	13,850	SARDINEL
992	4683533,837	2524421,945	14,223	PARAMENTO
993	4683533,183	2524422,420	13,609	ANDEN
994	4683533,257	2524422,332	14,202	SARDINEL
995	4683508,155	2524422,641	13,582	S.AGUA
996	4683507,308	2524424,136	13,503	BVIA
997	4683505,572	2524424,484	13,594	S.AGUA
998	4683522,143	2524420,800	13,363	BVIA
999	4683524,946	2524416,328	13,488	MH
1000	4683496,766	2524432,625	13,578	EVIA
1001	4683494,961	2524433,743	13,594	EVIA
1002	4683498,237	2524434,410	13,453	BVIA
1003	4683508,197	2524425,852	13,574	EVIA
1004	4683509,190	2524428,177	13,419	BVIA
1005	4683519,409	2524416,304	13,521	BPAVCON
1006	4683519,479	2524414,611	13,538	BPAVCON
1007	4683519,160	2524416,773	13,530	BPAVCON
1008	4683523,367	2524420,823	13,491	BPAVCON
1009	4683521,185	2524418,787	13,492	EPAVCON
1010	4683518,662	2524417,574	13,521	BVIA
1011	4683520,236	2524419,032	13,506	EVIA
1012	4683518,154	2524416,135	13,772	ANDEN
1013	4683519,281	2524413,625	13,528	BPAVCON
1014	4683518,195	2524414,312	13,750	ANDEN
1015	4683529,141	2524417,061	13,488	BPAVCON
1016	4683572,106	2524396,972	13,361	BVIA
1017	4683562,037	2524396,714	13,308	BVIA
1018	4683570,828	2524394,669	13,292	EVIA
1019	4683573,941	2524387,293	13,508	S.AGUA
1020	4683569,523	2524392,271	13,334	BVIA
1021	4683561,140	2524403,100	13,353	BVIA
1022	4683563,179	2524401,672	13,360	EVIA

1023	4683559,699	2524401,044	13,324	EVIA
1024	4683560,018	2524397,891	13,308	EVIA
1025	4683558,078	2524399,166	13,353	BVIA
1026	4683583,561	2524389,749	13,291	EVIA
1027	4683582,190	2524390,877	13,260	BVIA
1028	4683584,990	2524388,684	13,255	BVIA
1029	4683582,261	2524384,418	13,222	BVIA
1030	4683583,554	2524386,506	13,225	EVIA
1031	4683575,629	2524386,609	13,010	S.AGUA
1032	4683575,959	2524386,153	12,983	S.AGUA
1033	4683582,238	2524387,748	13,207	EVIA
1034	4683580,386	2524388,855	13,176	EVIA
1035	4683578,754	2524386,791	13,197	BVIA
1036	4683533,934	2524420,589	13,527	BVIA
1037	4683532,494	2524418,138	13,405	EVIA
1038	4683538,320	2524417,220	13,559	BVIA
1039	4683535,763	2524412,771	13,585	BVIA
1040	4683536,979	2524415,244	13,423	EVIA
1041	4683533,489	2524420,812	13,434	BPAVCON
1042	4683531,575	2524421,435	13,419	MH
1043	4683532,275	2524418,276	13,469	EPAVCON
1044	4683531,458	2524416,213	13,508	BVIA
1045	4683531,271	2524416,294	13,541	BPAVCON
1046	4683552,211	2524405,603	13,311	EVIA
1047	4683553,687	2524407,825	13,434	BVIA
1048	4683550,950	2524403,414	13,362	BVIA
1049	4683564,924	2524401,215	13,346	BVIA
1050	4683560,972	2524400,086	13,344	EVIA
1051	4683543,951	2524410,595	13,420	EVIA
1052	4683542,661	2524408,716	13,517	BVIA
1053	4683545,821	2524412,920	13,562	BVIA
1054	4683547,080	2524403,931	13,164	S.AGUA
1055	4683548,758	2524403,103	12,845	S.AGUA
1056	4683414,682	2524481,058	13,864	EVIA
1057	4683415,909	2524482,872	13,939	BVIA
1058	4683413,645	2524479,321	13,926	BVIA
1059	4683419,416	2524481,462	14,012	S.AGUA
1060	4683416,541	2524476,960	13,807	S.AGUA
1061	4683403,979	2524485,037	13,976	EVIA
1062	4683401,931	2524486,350	13,854	BVIA
1063	4683405,877	2524483,767	13,974	BVIA

1064	4683409,967	2524486,826	13,908	BVIA
1065	4683407,814	2524485,497	13,926	EVIA
1066	4683431,757	2524474,116	14,073	S.AGUA
1067	4683425,004	2524477,798	13,926	BVIA
1068	4683435,835	2524469,056	13,797	MH
1069	4683437,191	2524469,628	13,735	EVIA
1070	4683435,545	2524468,632	13,792	EVIA
1071	4683423,472	2524478,822	13,821	S.AGUA
1072	4683419,699	2524481,284	13,961	S.AGUA
1073	4683421,544	2524473,876	13,818	S.AGUA
1074	4683423,870	2524475,718	13,846	EVIA
1075	4683422,879	2524473,827	13,829	BVIA
1076	4683386,929	2524494,375	13,913	S.AGUA
1077	4683387,048	2524494,839	13,978	BVIA
1078	4683391,635	2524491,615	13,722	S.AGUA
1079	4683394,202	2524496,314	14,083	S.AGUA
1080	4683393,278	2524496,753	14,059	S.AGUA
1081	4683869,486	2524222,791	11,067	BPAVCON
1082	4683864,216	2524234,959	13,518	BPAVCON
1083	4683379,155	2524504,404	14,026	BVIA
1084	4683388,303	2524496,924	14,115	EVIA
1085	4683389,334	2524498,948	14,126	BVIA
1086	4683406,104	2524486,541	13,932	EVIA
1087	4683405,737	2524486,689	13,937	MH
1088	4683407,386	2524487,675	13,955	EVIA
1089	4683403,967	2524487,569	13,980	EVIA
1090	4683405,576	2524488,989	13,960	BVIA
1091	4683395,655	2524492,106	14,030	EVIA
1092	4683394,548	2524490,389	13,948	BVIA
1093	4683397,232	2524494,254	13,995	BVIA
1094	4683396,010	2524489,010	13,833	S.AGUA
1095	4683398,766	2524493,464	14,069	S.AGUA
1096	4683435,409	2524471,382	13,722	BVIA
1097	4683465,031	2524448,432	13,556	BVIA
1098	4683466,961	2524449,649	13,583	EVIA
1099	4683480,413	2524438,967	13,710	S.AGUA
1100	4683479,730	2524442,371	13,609	EVIA
1101	4683478,656	2524440,503	13,517	BVIA
1102	4683462,637	2524452,449	13,617	EVIA
1103	4683461,203	2524451,116	13,603	BVIA
1104	4683464,550	2524453,632	13,590	BVIA

1105	4683468,468	2524451,353	13,578	BVIA
1106	4683466,573	2524452,485	13,567	EVIA
1107	4683494,864	2524431,259	13,484	BVIA
1108	4683493,115	2524432,390	13,561	EVIA
1109	4683491,556	2524433,489	13,588	BVIA
1110	4683493,001	2524434,834	13,566	EVIA
1111	4683494,834	2524436,238	13,468	BVIA
1112	4683486,461	2524441,248	13,526	BVIA
1113	4683480,817	2524444,488	13,654	BVIA
1114	4683485,328	2524439,262	13,660	EVIA
1115	4683494,590	2524433,591	13,588	EVIA
1116	4683484,076	2524437,391	13,558	BVIA
1117	4683446,508	2524464,192	13,848	BVIA
1118	4683439,547	2524468,330	13,748	BVIA
1119	4683445,588	2524462,439	13,822	EVIA
1120	4683445,840	2524459,723	13,906	S.AGUA
1121	4683444,768	2524460,885	13,680	BVIA
1122	4683432,092	2524468,263	13,743	BVIA
1123	4683433,468	2524469,786	13,803	EVIA
1124	4683434,021	2524467,252	13,747	EVIA
1125	4683438,144	2524466,869	13,761	EVIA
1126	4683436,119	2524465,903	13,668	BVIA
1127	4683459,205	2524451,199	13,831	S.AGUA
1128	4683453,720	2524455,624	13,640	BVIA
1129	4683465,427	2524451,963	13,554	MH
1130	4683463,067	2524449,808	13,641	EVIA
1131	4683464,877	2524451,232	13,520	EVIA
1132	4683449,528	2524457,516	13,641	S.AGUA
1133	4683448,470	2524458,187	13,730	S.AGUA
1134	4683451,765	2524461,936	13,803	S.AGUA
1135	4683454,687	2524457,396	13,779	EVIA
1136	4683455,612	2524458,967	13,677	BVIA
1137	4683744,934	2524289,680	13,257	EVIA
1138	4683743,566	2524287,012	13,172	BVIA
1139	4683746,334	2524291,697	13,398	BVIA
1140	4683751,474	2524280,353	13,471	P.BAJA
1141	4683757,033	2524282,381	13,348	EVIA
1142	4683733,333	2524292,246	13,069	S.AGUA
1143	4683734,874	2524295,288	13,276	EVIA
1144	4683733,255	2524292,332	13,045	BVIA
1145	4683743,938	2524285,723	13,114	S.AGUA

1146	4683734,773	2524290,222	13,460	P.BAJA
1147	4683756,497	2524287,342	13,350	BVIA
1148	4683754,614	2524284,653	13,356	EVIA
1149	4683759,320	2524285,587	13,395	EVIA
1150	4683761,263	2524284,330	13,434	BVIA
1151	4683763,698	2524283,648	13,546	P.BAJA
1152	4683757,669	2524276,102	13,644	P.BAJA
1153	4683751,144	2524279,645	13,459	P.ALTA
1154	4683757,948	2524277,612	13,383	BVIA
1155	4683752,617	2524281,225	13,332	BVIA
1156	4683755,123	2524279,319	13,381	EVIA
1157	4683701,059	2524311,892	13,161	BVIA
1158	4683702,072	2524314,375	13,170	EVIA
1159	4683703,193	2524309,206	13,371	P.BAJA
1160	4683713,368	2524304,264	13,055	S.AGUA
1161	4683712,118	2524312,760	13,340	S.AGUA
1162	4683685,860	2524320,943	13,110	BVIA
1163	4683687,339	2524323,104	13,176	EVIA
1164	4683687,729	2524318,809	13,497	P.BAJA
1165	4683703,495	2524316,920	13,431	BVIA
1166	4683699,108	2524320,488	13,337	S.AGUA
1167	4683726,768	2524299,751	13,281	EVIA
1168	4683725,551	2524297,281	13,196	BVIA
1169	4683728,448	2524302,070	13,353	BVIA
1170	4683736,221	2524297,793	13,592	BVIA
1171	4683736,064	2524300,030	13,578	P.BAJA
1172	4683715,224	2524306,879	13,251	EVIA
1173	4683713,822	2524304,254	13,047	BVIA
1174	4683716,904	2524309,309	13,376	BVIA
1175	4683725,491	2524296,079	13,387	P.ALTA
1176	4683717,941	2524309,260	13,526	S.AGUA
1177	4683766,509	2524281,275	13,408	S.AGUA
1178	4683834,404	2524236,290	13,477	EVIA
1179	4683832,854	2524233,914	13,433	BVIA
1180	4683836,094	2524238,418	13,486	BVIA
1181	4683841,040	2524234,141	13,464	BVIA
1182	4683839,006	2524236,502	13,449	EVIA
1183	4683823,749	2524239,355	13,494	BVIA
1184	4683824,865	2524241,478	13,471	EVIA
1185	4683823,854	2524238,589	13,492	P.ALTA
1186	4683835,581	2524230,982	13,469	EVIA

1187	4683836,659	2524234,057	13,462	EVIA
1188	4683849,338	2524227,483	13,451	BVIA
1189	4683841,128	2524226,761	13,473	P.BAJA
1190	4683848,347	2524224,845	13,378	EVIA
1191	4683859,701	2524211,182	13,478	PARAMENTO
1192	4683847,675	2524222,996	13,387	BVIA
1193	4683837,845	2524229,616	13,445	BVIA
1194	4683839,380	2524231,642	13,489	EVIA
1195	4683838,044	2524228,204	13,543	ARBOL
1196	4683839,312	2524228,025	13,518	P.BAJA
1197	4683838,764	2524228,000	13,515	P.BAJA
1198	4683774,730	2524271,823	13,490	EVIA
1199	4683773,118	2524268,823	13,429	BVIA
1200	4683776,988	2524274,964	13,432	BVIA
1201	4683783,615	2524270,717	13,665	BVIA
1202	4683788,349	2524268,705	13,839	S.AGUA
1203	4683769,680	2524279,079	13,503	BVIA
1204	4683768,976	2524279,834	13,390	S.AGUA
1205	4683767,443	2524275,351	13,397	EVIA
1206	4683773,622	2524267,146	13,690	P.BAJA
1207	4683766,116	2524272,728	13,415	BVIA
1208	4683815,809	2524243,783	13,459	BVIA
1209	4683815,278	2524242,570	13,587	P.BAJA
1210	4683817,268	2524245,893	13,479	EVIA
1211	4683826,142	2524244,049	13,446	BVIA
1212	4683818,940	2524248,187	13,427	BVIA
1213	4683780,905	2524265,258	13,656	BVIA
1214	4683782,310	2524268,057	13,570	EVIA
1215	4683783,318	2524262,045	13,984	P.ALTA
1216	4683814,919	2524252,115	13,543	P.ALTA
1217	4683798,097	2524252,963	13,755	P.BAJA
1218	4683633,467	2524361,694	13,923	PARAMENTO
1219	4683633,713	2524360,602	13,913	SARDINEL
1220	4683645,588	2524368,762	13,826	PARAMENTO
1221	4683644,446	2524369,546	13,359	BVIA
1222	4683644,964	2524369,205	13,704	SARDINEL
1223	4683625,658	2524364,994	13,407	BVIA
1224	4683619,543	2524368,885	13,596	S.AGUA
1225	4683624,506	2524362,781	13,309	EVIA
1226	4683623,930	2524357,869	12,770	S.AGUA
1227	4683623,148	2524360,185	13,430	BVIA

1228	4683633,507	2524353,936	13,221	EVIA
1229	4683635,697	2524352,761	13,270	BVIA
1230	4683631,289	2524355,796	13,151	BVIA
1231	4683634,129	2524359,994	13,255	BVIA
1232	4683632,659	2524357,928	13,271	EVIA
1233	4683640,725	2524371,749	13,312	BVIA
1234	4683642,848	2524370,632	13,411	EVIA
1235	4683640,393	2524372,019	13,947	SARDINEL
1236	4683634,589	2524357,168	13,253	EVIA
1237	4683639,974	2524372,386	13,586	PARAMENTO
1238	4683598,093	2524373,202	13,321	S.AGUA
1239	4683592,791	2524376,370	13,278	S.AGUA
1240	4683604,879	2524376,487	13,397	BVIA
1241	4683602,629	2524371,814	13,418	BVIA
1242	4683603,618	2524374,290	13,368	EVIA
1243	4683587,194	2524380,893	12,907	S.AGUA
1244	4683580,244	2524383,523	13,302	S.AGUA
1245	4683595,969	2524382,088	13,547	BVIA
1246	4683593,772	2524377,235	13,344	BVIA
1247	4683594,882	2524379,703	13,360	EVIA
1248	4683618,245	2524369,210	13,371	BVIA
1249	4683615,537	2524370,264	13,403	EVIA
1250	4683616,731	2524366,826	13,369	EVIA
1251	4683617,581	2524361,739	13,265	S.AGUA
1252	4683615,493	2524364,835	13,367	BVIA
1253	4683607,665	2524367,426	13,710	S.AGUA
1254	4683605,453	2524368,753	13,753	S.AGUA
1255	4683610,771	2524367,672	13,329	BVIA
1256	4683613,341	2524371,560	13,373	BVIA
1257	4683611,886	2524369,576	13,343	EVIA
1258	4683636,026	2524358,656	13,300	EVIA
1259	4683669,750	2524330,957	13,198	BVIA
1260	4683671,931	2524333,723	13,230	EVIA
1261	4683668,061	2524332,385	13,164	EVIA
1262	4683666,853	2524337,287	13,237	EVIA
1263	4683665,224	2524334,889	13,225	BVIA
1264	4683681,191	2524355,446	13,353	EVIA
1265	4683679,029	2524356,233	13,420	BVIA
1266	4683683,386	2524354,200	13,277	BVIA
1267	4683685,709	2524352,850	14,002	PARAMENTO
1268	4683683,950	2524353,852	13,943	SARDINEL

1269	4683685,356	2524328,335	13,318	ARBOL
1270	4683686,667	2524326,898	13,249	ARBOL
1271	4683687,000	2524328,480	13,083	S.AGUA
1272	4683688,613	2524325,605	13,312	BVIA
1273	4683687,079	2524328,358	13,280	S.AGUA
1274	4683670,421	2524337,686	13,176	EVIA
1275	4683668,639	2524339,596	13,240	BVIA
1276	4683672,807	2524335,993	13,180	BVIA
1277	4683682,782	2524330,619	12,958	S.AGUA
1278	4683681,312	2524331,980	12,944	P.BAJA
1279	4683645,469	2524344,923	12,719	S.AGUA
1280	4683645,458	2524346,604	13,120	BVIA
1281	4683651,060	2524350,521	13,324	S.AGUA
1282	4683651,461	2524341,359	13,205	S.AGUA
1283	4683651,097	2524350,312	13,184	S.AGUA
1284	4683636,876	2524354,797	13,207	EVIA
1285	4683637,789	2524357,160	13,291	BVIA
1286	4683635,996	2524352,723	13,267	BVIA
1287	4683647,304	2524348,584	13,179	EVIA
1288	4683649,006	2524350,899	13,357	BVIA
1289	4683668,317	2524340,683	13,687	SARDINEL
1290	4683669,399	2524335,125	13,208	EVIA
1291	4683667,376	2524342,069	13,676	PARAMENTO
1292	4683677,477	2524356,355	13,752	SARDINEL
1293	4683676,009	2524356,357	14,046	PARAMENTO
1294	4683646,523	2524344,043	13,105	P.ALTA
1295	4683650,309	2524342,029	13,094	S.AGUA
1296	4683656,577	2524345,829	13,305	BVIA
1297	4683654,296	2524341,378	13,249	BVIA
1298	4683655,427	2524343,692	13,227	EVIA
1299	4683191,694	2525029,494	14,557	BVIA
1300	4683188,935	2525030,827	14,574	EVIA
1301	4683192,323	2525033,335	14,599	EVIA
1302	4683189,751	2525037,546	14,559	EVIA
1303	4683192,888	2525036,707	14,567	BVIA
1304	4683195,522	2525045,177	14,629	BVIA
1305	4683197,444	2525047,675	14,842	S.AGUA
1306	4683192,212	2525045,489	14,616	EVIA
1307	4683188,963	2525034,139	14,584	EVIA
1308	4683188,925	2525046,201	14,642	BVIA
1309	4683188,422	2525013,716	14,601	S.AGUA

1310	4683189,583	2525020,697	14,359	BVIA
1311	4683187,430	2525009,491	14,578	S.AGUA
1312	4683182,828	2525009,420	14,498	EVIA
1313	4683186,451	2525009,038	14,506	BVIA
1314	4683185,588	2525035,420	14,590	EVIA
1315	4683186,779	2525038,393	14,535	BVIA
1316	4683185,360	2525032,113	14,697	BVIA
1317	4683186,587	2525021,793	14,507	EVIA
1318	4683183,413	2525022,701	14,624	BVIA
1319	4683201,180	2525085,889	14,667	EVIA
1320	4683197,855	2525086,754	14,565	BVIA
1321	4683205,485	2525085,169	14,701	BVIA
1322	4683204,285	2525077,443	14,639	BVIA
1323	4683205,050	2525080,993	14,616	EVIA
1324	4683200,538	2525094,420	14,624	BVIA
1325	4683203,952	2525093,963	14,656	EVIA
1326	4683201,404	2525082,582	14,695	MH
1327	4683197,281	2525083,449	14,615	EVIA
1328	4683201,397	2525083,101	14,689	EVIA
1329	4683195,776	2525059,225	14,675	EVIA
1330	4683192,633	2525059,707	14,633	BVIA
1331	4683198,962	2525058,531	14,661	BVIA
1332	4683191,069	2525054,980	14,630	S.AGUA
1333	4683192,061	2525059,421	14,649	S.AGUA
1334	4683197,063	2525079,729	14,575	BVIA
1335	4683200,720	2525078,771	14,626	EVIA
1336	4683201,908	2525067,796	14,742	BVIA
1337	4683195,194	2525069,507	14,634	BVIA
1338	4683198,654	2525068,495	14,664	EVIA
1339	4683180,157	2525009,804	14,519	BVIA
1340	4683170,556	2524950,180	14,415	EVIA
1341	4683166,968	2524950,788	14,461	BVIA
1342	4683173,315	2524949,703	14,417	BVIA
1343	4683165,869	2524934,328	14,419	EVIA
1344	4683166,945	2524938,543	14,451	EVIA
1345	4683175,690	2524960,887	14,077	BVIA
1346	4683175,761	2524960,328	14,143	S.AGUA
1347	4683172,598	2524960,946	14,409	EVIA
1348	4683167,860	2524954,890	14,355	S.AGUA
1349	4683169,596	2524961,209	14,508	BVIA
1350	4683162,999	2524935,834	14,442	BVIA

1351	4683163,621	2524938,997	14,427	EVIA
1352	4683161,295	2524928,891	14,464	BVIA
1353	4683168,480	2524927,560	14,542	BVIA
1354	4683164,688	2524927,958	14,420	EVIA
1355	4683170,486	2524937,376	14,394	EVIA
1356	4683169,869	2524933,751	14,434	BVIA
1357	4683171,310	2524940,917	14,448	BVIA
1358	4683164,300	2524942,136	14,405	BVIA
1359	4683167,566	2524941,562	14,492	EVIA
1360	4683181,195	2524981,491	14,428	BVIA
1361	4683178,009	2524983,033	14,453	EVIA
1362	4683181,538	2524985,080	14,478	EVIA
1363	4683178,449	2524989,931	14,477	EVIA
1364	4683181,611	2524989,048	14,458	BVIA
1365	4683184,607	2525000,622	14,449	BVIA
1366	4683184,865	2525000,439	14,588	S.AGUA
1367	4683181,135	2525000,968	14,473	EVIA
1368	4683178,391	2524986,485	14,470	EVIA
1369	4683178,171	2525001,624	14,396	BVIA
1370	4683175,398	2524970,877	14,458	EVIA
1371	4683177,857	2524970,100	14,374	BVIA
1372	4683172,133	2524970,859	14,487	BVIA
1373	4683169,947	2524964,122	14,376	S.AGUA
1374	4683171,922	2524970,315	14,383	S.AGUA
1375	4683174,771	2524987,873	14,493	EVIA
1376	4683175,301	2524990,890	14,415	BVIA
1377	4683174,220	2524984,303	14,393	BVIA
1378	4683178,265	2524971,501	14,332	S.AGUA
1379	4683171,965	2524975,781	14,600	S.AGUA
1380	4683089,872	2524963,018	14,497	EPAVCON
1381	4683091,011	2524966,678	14,477	BPAVCON
1382	4683087,384	2524964,037	14,513	MH
1383	4683163,821	2524991,147	14,552	EVIA
1384	4683162,920	2524988,045	14,447	BVIA
1385	4683091,258	2524966,316	14,481	BVIA
1386	4683103,998	2524955,142	14,668	BVIA
1387	4683090,290	2524962,767	14,521	EVIA
1388	4683088,654	2524959,059	14,499	BPAVCON
1389	4683089,270	2524958,959	14,507	BVIA
1390	4683232,639	2525169,912	14,471	BPAVCON
1391	4683240,227	2525171,172	14,474	BPAVCON

1392	4683215,105	2525170,122	14,385	PARAMENTO
1393	4683214,368	2525167,942	14,471	ANDEN
1394	4683214,526	2525168,553	14,399	SARDINEL
1395	4683248,282	2525170,657	14,489	MH
1396	4683164,869	2524994,588	14,452	BVIA
1397	4683244,169	2525171,861	14,444	BPAVCON
1398	4683236,996	2525166,948	14,522	EPAVCON
1399	4683244,101	2525172,993	14,491	ANDEN
1400	4683125,138	2524955,517	14,536	S.AGUA
1401	4683128,946	2524954,311	14,520	S.AGUA
1402	4683126,074	2524954,815	14,667	BVIA
1403	4683124,271	2524948,485	14,708	BVIA
1404	4683124,977	2524951,650	14,685	EVIA
1405	4683137,203	2524944,665	14,603	BVIA
1406	4683138,174	2524947,426	14,568	EVIA
1407	4683137,973	2524944,191	14,570	S.AGUA
1408	4683129,685	2524945,953	14,815	S.AGUA
1409	4683130,569	2524945,607	14,759	S.AGUA
1410	4683113,930	2524958,958	14,518	S.AGUA
1411	4683114,611	2524958,442	14,636	BVIA
1412	4683106,319	2524961,517	14,468	S.AGUA
1413	4683105,445	2524957,996	14,632	EVIA
1414	4683106,795	2524960,695	14,653	BVIA
1415	4683117,530	2524957,807	14,453	S.AGUA
1416	4683123,774	2524947,963	14,721	S.AGUA
1417	4683113,731	2524951,666	14,612	S.AGUA
1418	4683113,662	2524955,504	14,655	EVIA
1419	4683113,076	2524952,587	14,624	BVIA
1420	4683214,581	2525166,826	14,446	BPAVCON
1421	4683214,350	2525121,003	14,846	S.AGUA
1422	4683215,643	2525124,108	14,796	BVIA
1423	4683210,561	2525113,587	14,714	S.AGUA
1424	4683213,730	2525113,905	14,799	EVIA
1425	4683211,271	2525114,729	14,826	BVIA
1426	4683225,104	2525129,013	14,620	BVIA
1427	4683223,004	2525130,809	14,713	EVIA
1428	4683223,377	2525125,373	14,756	EVIA
1429	4683218,183	2525123,554	14,762	EVIA
1430	4683221,037	2525122,533	14,727	BVIA
1431	4683204,875	2525103,576	14,565	S.AGUA
1432	4683206,293	2525106,526	14,772	S.AGUA

1433	4683203,640	2525100,575	14,679	S.AGUA
1434	4683207,560	2525092,938	14,802	BVIA
1435	4683209,221	2525095,875	14,723	S.AGUA
1436	4683216,660	2525112,711	14,761	S.AGUA
1437	4683216,356	2525112,999	14,836	BVIA
1438	4683212,600	2525104,602	14,703	BVIA
1439	4683206,969	2525106,516	14,877	BVIA
1440	4683209,998	2525105,588	14,749	EVIA
1441	4683242,359	2525163,271	14,547	ANDEN
1442	4683242,294	2525164,303	14,458	BPAVCON
1443	4683241,496	2525163,992	14,528	BVIA
1444	4683234,095	2525162,722	14,436	BVIA
1445	4683237,259	2525163,555	14,511	EVIA
1446	4683216,670	2525159,992	14,384	BPAVCON
1447	4683215,450	2525163,417	14,493	EPAVCON
1448	4683216,810	2525158,691	14,557	ANDEN
1449	4683231,820	2525162,566	14,459	BPAVCON
1450	4683231,625	2525161,297	14,403	ANDEN
1451	4683223,917	2525139,498	14,737	BVIA
1452	4683226,527	2525138,406	14,660	EVIA
1453	4683220,040	2525126,583	14,731	MH
1454	4683219,937	2525132,509	14,744	BVIA
1455	4683220,520	2525126,954	14,686	EVIA
1456	4683233,465	2525150,689	14,590	EVIA
1457	4683230,121	2525152,041	14,664	BVIA
1458	4683235,787	2525149,735	14,573	BVIA
1459	4683229,371	2525137,278	14,608	BVIA
1460	4683233,957	2525145,228	14,335	S.AGUA
1461	4683241,414	2524908,595	14,509	SARDINEL
1462	4683241,947	2524910,946	14,553	SARDINEL
1463	4683241,412	2524908,600	14,508	PARAMENTO
1464	4683232,586	2524911,487	14,497	SARDINEL
1465	4683232,593	2524911,499	14,492	PARAMENTO
1466	4683251,007	2524907,826	14,608	RDAP
1467	4683260,180	2524905,632	14,621	SARDINEL
1468	4683250,763	2524908,312	14,551	SARDINEL
1469	4683242,520	2524910,477	14,497	RDAP
1470	4683247,962	2524909,760	14,467	ARBOL
1471	4683215,842	2524916,363	14,859	SARDINEL
1472	4683215,840	2524916,358	14,903	PARAMENTO
1473	4683215,933	2524919,070	14,474	RDAP

1474	4683208,404	2524921,330	14,483	RDAP
1475	4683216,779	2524919,346	14,443	SARDINEL
1476	4683225,119	2524915,994	14,631	SARDINEL
1477	4683233,046	2524913,517	14,452	SARDINEL
1478	4683225,272	2524914,977	14,546	P.BAJA
1479	4683224,331	2524913,643	14,584	PARAMENTO
1480	4683224,326	2524913,637	14,588	SARDINEL
1481	4683275,133	2524900,146	14,610	ANDEN
1482	4683274,773	2524900,398	14,651	ANDEN
1483	4683275,054	2524899,579	14,575	ANDEN
1484	4683276,319	2524899,696	14,385	BPAVCON
1485	4683276,169	2524899,005	14,358	BPAVCON
1486	4683281,672	2524896,545	14,332	BPAVCON
1487	4683282,159	2524897,441	14,340	BPAVCON
1488	4683278,965	2524897,879	14,401	EPAVCON
1489	4683275,044	2524900,537	14,646	P.BAJA
1490	4683272,259	2524898,542	14,565	PARAMENTO
1491	4683272,092	2524901,492	14,635	RDAP
1492	4683275,144	2524900,057	14,498	SARDINEL
1493	4683270,860	2524901,498	14,579	SARDINEL
1494	4683259,995	2524905,090	14,524	SARDINEL
1495	4683270,912	2524901,723	14,544	SARDINEL
1496	4683275,410	2524901,282	14,423	BPAVCON
1497	4683276,097	2524900,598	14,437	BPAVCON
1498	4683275,521	2524904,519	14,435	EPAVCON
1499	4683273,808	2524900,723	14,682	ANDEN
1500	4683274,236	2524901,759	14,424	BPAVCON
1501	4683207,808	2524922,003	14,522	SARDINEL
1502	4683088,000	2524944,695	14,783	PARAMENTO
1503	4683085,880	2524945,538	14,634	SARDINEL
1504	4683089,305	2524957,395	14,767	SARDINEL
1505	4683090,209	2524958,319	14,753	SARDINEL
1506	4683089,616	2524957,921	14,773	SARDINEL
1507	4683077,387	2524948,208	14,809	PARAMENTO
1508	4683101,360	2524955,234	14,781	RDAS
1509	4683079,013	2524947,509	14,479	BPAVCON
1510	4683084,809	2524945,700	14,473	BPAVCON
1511	4683081,906	2524946,612	14,523	EPAVCON
1512	4683087,946	2524966,734	14,526	EPAVCON
1513	4683090,610	2524965,925	14,494	BPAVCON
1514	4683085,205	2524967,629	14,484	BPAVCON

1515	4683088,878	2524984,875	14,684	PARAMENTO
1516	4683084,092	2524968,776	14,588	PARAMENTO
1517	4683091,471	2524958,432	14,757	SARDINEL
1518	4683090,811	2524958,443	14,759	SARDINEL
1519	4683092,097	2524957,317	14,797	P.BAJA
1520	4683092,311	2524966,564	14,561	P.BAJA
1521	4683091,415	2524955,656	14,821	PARAMENTO
1522	4683186,884	2524927,047	14,527	RDAP
1523	4683189,918	2524926,953	14,527	SARDINEL
1524	4683138,163	2524943,194	14,635	SARDINEL
1525	4683131,310	2524945,673	14,741	RDAP
1526	4683138,338	2524944,128	14,832	SARDINEL
1527	4683199,855	2524923,435	14,675	RDAP
1528	4683198,477	2524921,879	14,749	PARAMENTO
1529	4683198,295	2524922,823	14,555	RDAP
1530	4683189,992	2524926,059	14,547	P.BAJA
1531	4683198,927	2524924,523	14,570	SARDINEL
1532	4683123,043	2524948,571	14,693	SARDINEL
1533	4683123,096	2524948,809	14,823	SARDINEL
1534	4683115,417	2524951,055	14,689	SARDINEL
1535	4683103,551	2524954,222	14,780	RDAP
1536	4683107,633	2524953,473	14,790	SARDINEL
1537	4683130,744	2524946,621	14,751	SARDINEL
1538	4683129,991	2524946,009	14,799	RDAP
1539	4683130,686	2524946,381	14,749	SARDINEL
1540	4683123,540	2524948,106	14,842	RDAP
1541	4683122,992	2524947,369	15,098	P.BAJA
1542	4683150,197	2524859,366	14,535	EVIA
1543	4683146,824	2524860,080	14,499	BVIA
1544	4683332,895	2524881,896	14,462	PARAMENTO
1545	4683333,944	2524884,668	14,143	SARDINEL
1546	4683334,759	2524884,115	14,147	SARDINEL
1547	4683152,980	2524874,089	14,438	EVIA
1548	4683156,243	2524873,629	14,447	BVIA
1549	4683149,436	2524874,702	14,371	BVIA
1550	4683155,433	2524865,953	14,640	S.AGUA
1551	4683145,038	2524868,649	14,448	S.AGUA
1552	4683322,241	2524868,924	14,296	PARAMENTO
1553	4683319,289	2524870,505	14,027	BVIA
1554	4683321,071	2524869,802	14,097	SARDINEL
1555	4683314,800	2524873,275	13,895	HCUNETA

1556	4683314,484	2524873,491	13,925	HCUNETA
1557	4683332,712	2524884,247	14,184	SARDINEL
1558	4683333,188	2524884,655	14,186	SARDINEL
1559	4683333,185	2524885,067	14,111	P.BAJA
1560	4683317,015	2524872,200	14,017	EVIA
1561	4683315,122	2524873,653	13,885	BVIA
1562	4683163,516	2524906,016	14,426	BVIA
1563	4683165,406	2524912,760	14,376	S.AGUA
1564	4683159,662	2524906,682	14,436	EVIA
1565	4683156,316	2524907,245	14,417	S.AGUA
1566	4683156,478	2524907,220	14,367	BVIA
1567	4683165,999	2524917,338	14,445	BVIA
1568	4683167,418	2524922,311	14,506	S.AGUA
1569	4683162,462	2524918,283	14,404	EVIA
1570	4683158,403	2524916,065	14,414	S.AGUA
1571	4683159,037	2524918,603	14,418	BVIA
1572	4683160,545	2524892,783	14,426	BVIA
1573	4683156,780	2524893,652	14,357	EVIA
1574	4683159,813	2524888,560	14,390	EVIA
1575	4683157,489	2524873,255	14,591	S.AGUA
1576	4683159,309	2524885,736	14,371	BVIA
1577	4683155,580	2524887,069	14,350	EVIA
1578	4683156,670	2524890,530	14,429	EVIA
1579	4683152,272	2524888,640	14,305	BVIA
1580	4683153,978	2524894,741	14,484	BVIA
1581	4683153,179	2524891,695	14,315	EVIA
1582	4683314,459	2524873,477	14,334	SARDINEL
1583	4683277,062	2524878,554	14,666	PARAMENTO
1584	4683271,047	2524881,716	14,336	EPAVCON
1585	4683274,842	2524879,990	14,511	ANDEN
1586	4683284,424	2524895,934	14,477	PARAMENTO
1587	4683273,759	2524880,441	14,289	BPAVCON
1588	4683265,499	2524884,177	14,588	PARAMENTO
1589	4683286,424	2524895,100	14,421	PARAMENTO
1590	4683267,161	2524883,614	14,503	SARDINEL
1591	4683268,302	2524883,033	14,282	BPAVCON
1592	4683267,203	2524883,578	14,495	ANDEN
1593	4683285,780	2524898,143	14,382	BPAVCON
1594	4683287,157	2524900,795	14,395	EPAVCON
1595	4683284,630	2524898,509	14,367	BPAVCON
1596	4683282,849	2524898,015	14,349	BPAVCON

1597	4683283,712	2524898,358	14,360	BPAVCON
1598	4683283,189	2524896,805	14,592	ANDEN
1599	4683282,750	2524896,048	14,533	ANDEN
1600	4683283,694	2524897,111	14,616	ANDEN
1601	4683285,425	2524897,020	14,627	ANDEN
1602	4683284,425	2524897,300	14,629	ANDEN
1603	4683323,664	2524886,143	14,073	BOX
1604	4683324,061	2524885,837	13,913	HCUNETA
1605	4683324,067	2524885,860	14,051	BOX
1606	4683319,563	2524887,703	14,057	ARBOL
1607	4683323,459	2524885,698	14,430	SARDINEL
1608	4683318,294	2524882,443	14,503	PARAMENTO
1609	4683312,620	2524874,788	14,403	PARAMENTO
1610	4683327,976	2524891,939	14,049	BOX
1611	4683323,709	2524886,094	13,963	HCUNETA
1612	4683328,371	2524891,719	14,026	BOX
1613	4683296,488	2524893,550	14,275	RDAP
1614	4683297,832	2524893,251	14,335	RDAP
1615	4683297,376	2524893,878	14,160	SARDINEL
1616	4683287,411	2524896,906	14,181	SARDINEL
1617	4683286,415	2524895,112	14,416	SARDINEL
1618	4683310,868	2524889,802	14,384	SARDINEL
1619	4683312,227	2524890,187	14,111	ARBOL
1620	4683309,931	2524889,654	14,440	RDAP
1621	4683297,549	2524893,472	14,403	P.BAJA
1622	4683302,918	2524892,276	14,377	SARDINEL
1623	4683139,422	2524950,716	14,543	BVIA
1624	4683092,400	2524968,914	14,574	SARDINEL
1625	4683085,326	2524967,802	14,580	BPAVCON
1626	4683093,887	2524968,033	14,580	PARAMENTO
1627	4683091,779	2524966,441	14,547	SARDINEL
1628	4683092,309	2524966,594	14,573	P.BAJA
1629	4683110,750	2524960,323	14,599	RDAP
1630	4683119,326	2524956,513	14,407	ARBOL
1631	4683109,567	2524960,419	14,722	SARDINEL
1632	4683084,398	2524964,700	14,533	BPAVCON
1633	4683083,449	2524961,716	14,506	BPAVCON
1634	4683258,175	2525165,897	14,597	ANDEN
1635	4683257,918	2525167,030	14,440	BPAVCON
1636	4683258,231	2525165,840	14,516	HCUNETA
1637	4683241,510	2525161,321	14,272	HCUNETA

1638	4683258,441	2525165,243	14,457	HCUNETA
1639	4683268,762	2525175,954	14,410	BPAVCON
1640	4683256,158	2525173,856	14,437	BPAVCON
1641	4683269,466	2525168,918	14,418	BPAVCON
1642	4683259,176	2525162,821	14,548	PARAMENTO
1643	4683269,733	2525164,870	14,506	PARAMENTO
1644	4683220,360	2524925,999	14,454	RDAP
1645	4683219,430	2524926,281	14,616	RDAP
1646	4683211,658	2524928,462	14,646	SARDINEL
1647	4683194,582	2524933,934	14,542	RDAP
1648	4683202,460	2524931,221	14,691	SARDINEL
1649	4683246,467	2524917,553	14,685	SARDINEL
1650	4683246,967	2524919,884	14,767	PARAMENTO
1651	4683227,718	2524923,604	14,422	RDAP
1652	4683228,454	2524922,918	14,543	SARDINEL
1653	4683229,007	2524922,846	14,501	P.BAJA
1654	4683132,455	2524953,037	14,662	P.BAJA
1655	4683136,486	2524952,032	14,653	SARDINEL
1656	4683131,982	2524953,772	14,710	RDAP
1657	4683125,482	2524955,815	14,727	RDAP
1658	4683126,044	2524955,308	14,706	SARDINEL
1659	4683190,776	2524935,405	14,448	RDAP
1660	4683193,812	2524933,980	14,603	SARDINEL
1661	4683147,882	2524948,568	14,502	RDAP
1662	4683136,891	2524952,409	14,700	RDAP
1663	4683139,351	2524953,878	14,713	PARAMENTO
1664	4683241,981	2525161,169	14,245	HCUNETA
1665	4683241,077	2525125,016	14,956	PARAMENTO
1666	4683237,719	2525124,994	14,787	HCUNETA
1667	4683240,194	2525123,813	14,888	BVIA
1668	4683237,580	2525117,863	14,786	BVIA
1669	4683238,909	2525120,767	14,854	EVIA
1670	4683226,168	2525129,931	14,645	HCUNETA
1671	4683225,833	2525130,081	14,593	HCUNETA
1672	4683226,113	2525129,576	14,643	HCUNETA
1673	4683237,834	2525125,361	14,634	HCUNETA
1674	4683226,282	2525129,306	14,649	HCUNETA
1675	4683220,336	2525120,070	14,985	SARDINEL
1676	4683219,673	2525117,136	14,953	RDAP
1677	4683217,924	2525112,119	15,006	SARDINEL
1678	4683217,242	2525112,319	14,959	PARAMENTO

1679	4683219,824	2525111,524	15,083	PARAMENTO
1680	4683237,480	2525117,424	14,806	SARDINEL
1681	4683236,512	2525114,510	15,065	PARAMENTO
1682	4683224,468	2525121,509	15,038	SARDINEL
1683	4683221,950	2525118,727	15,044	PARAMENTO
1684	4683221,523	2525121,132	14,880	P.ALTA
1685	4683242,932	2525160,416	14,565	PARAMENTO
1686	4683243,273	2525161,427	14,559	P.ALTA
1687	4683240,512	2525155,230	14,286	PARAMENTO
1688	4683239,386	2525155,754	14,320	HCUNETA
1689	4683238,998	2525155,985	14,350	HCUNETA
1690	4683243,163	2525163,298	14,484	HCUNETA
1691	4683243,289	2525162,651	14,446	HCUNETA
1692	4683242,517	2525163,152	14,495	HCUNETA
1693	4683242,502	2525162,422	14,315	HCUNETA
1694	4683241,993	2525162,774	14,404	HCUNETA
1695	4683226,844	2525129,148	14,647	HCUNETA
1696	4683226,948	2525129,783	14,673	PARAMENTO
1697	4683226,666	2525128,786	14,878	HCUNETA
1698	4683225,667	2525129,767	14,684	HCUNETA
1699	4683225,761	2525129,222	14,613	HCUNETA
1700	4683233,166	2525143,357	14,587	HCUNETA
1701	4683232,810	2525143,538	14,611	HCUNETA
1702	4683233,677	2525142,940	14,640	P.BAJA
1703	4683233,063	2525141,052	14,688	PARAMENTO
1704	4683233,063	2525142,474	14,641	RDAP
1705	4683339,482	2524901,393	14,106	EVIA
1706	4683342,305	2524899,498	14,183	BVIA
1707	4683337,863	2524903,073	13,991	BVIA
1708	4683336,015	2524903,000	14,481	SARDINEL
1709	4683335,525	2524903,538	14,813	PARAMENTO
1710	4683337,058	2524892,039	14,190	VALVULA
1711	4683343,158	2524899,163	14,256	PARAMENTO
1712	4683338,378	2524892,721	14,391	PARAMENTO
1713	4683326,114	2524893,429	14,004	HCUNETA
1714	4683314,804	2524896,015	14,003	HCUNETA
1715	4683325,969	2524892,909	14,038	HCUNETA
1716	4683328,392	2524892,415	13,928	HCUNETA
1717	4683328,844	2524892,250	13,908	HCUNETA
1718	4683337,007	2524902,525	13,944	HCUNETA
1719	4683336,684	2524902,862	14,191	HCUNETA

1720	4683326,091	2524888,636	14,045	HCUNETA
1721	4683314,917	2524896,483	14,034	HCUNETA
1722	4683325,716	2524888,892	14,035	HCUNETA
1723	4683332,026	2524886,047	14,067	BVIA
1724	4683334,145	2524888,795	14,163	EVIA
1725	4683329,101	2524882,553	14,076	BVIA
1726	4683324,566	2524886,032	13,958	BVIA
1727	4683326,893	2524884,192	14,015	EVIA
1730	4683336,782	2524888,278	14,258	MH
1731	4683330,146	2524888,693	14,095	EVIA
1732	4683329,436	2524888,194	14,126	MH
1733	4683340,728	2524880,567	14,297	BVIA
1734	4683338,326	2524878,301	14,287	PARAMENTO
1735	4683342,554	2524882,644	14,298	EVIA
1736	4683344,746	2524886,914	14,674	PARAMENTO
1737	4683344,047	2524884,741	14,188	BVIA
1738	4683329,092	2524891,920	14,013	BVIA
1739	4683327,031	2524889,414	14,072	EVIA
1740	4683331,779	2524895,258	13,999	BVIA
1741	4683336,810	2524891,433	14,143	BVIA
1742	4683334,112	2524893,468	14,124	EVIA
1743	4683328,462	2524891,676	14,006	HCUNETA
1744	4683288,035	2524916,194	14,440	EPAVCON
1745	4683290,768	2524914,858	14,389	BPAVCON
1746	4683285,363	2524917,493	14,409	BPAVCON
1747	4683284,334	2524918,214	14,653	SARDINEL
1748	4683282,847	2524918,573	14,695	PARAMENTO
1749	4683286,353	2524905,475	14,385	BPAVCON
1750	4683286,457	2524904,998	14,379	BPAVCON
1751	4683286,431	2524906,086	14,368	BPAVCON
1752	4683292,000	2524914,585	14,607	SARDINEL
1753	4683293,481	2524914,035	14,693	PARAMENTO
1754	4683278,855	2524909,783	14,747	PARAMENTO
1755	4683277,367	2524908,241	14,721	SARDINEL
1756	4683264,895	2524914,601	14,754	PARAMENTO
1757	4683255,193	2524914,974	14,564	SARDINEL
1758	4683264,996	2524912,001	14,694	SARDINEL
1759	4683279,528	2524908,692	14,673	SARDINEL
1760	4683280,020	2524909,559	14,668	SARDINEL
1761	4683278,810	2524908,264	14,678	SARDINEL
1762	4683276,923	2524907,122	14,413	BPAVCON

1763	4683277,993	2524908,059	14,692	SARDINEL
1764	4683307,359	2524898,870	14,505	SARDINEL
1765	4683308,586	2524900,506	14,574	PARAMENTO
1766	4683278,128	2524906,810	14,397	BPAVCON
1767	4683279,815	2524907,325	14,385	BPAVCON
1768	4683279,009	2524906,997	14,392	BPAVCON
1769	4683327,976	2524894,226	14,439	PARAMENTO
1770	4683328,015	2524892,024	13,906	HCUNETA
1771	4683328,086	2524892,575	14,434	SARDINEL
1772	4683315,060	2524897,506	14,486	RDAP
1773	4683315,422	2524896,574	14,397	SARDINEL
1774	4683288,962	2524904,621	14,683	SARDINEL
1775	4683289,189	2524905,093	14,683	SARDINEL
1776	4683288,469	2524903,524	14,457	BPAVCON
1777	4683286,842	2524904,401	14,381	BPAVCON
1778	4683287,420	2524903,908	14,336	BPAVCON
1779	4683287,824	2524905,117	14,666	SARDINEL
1780	4683280,614	2524907,956	14,370	BPAVCON
1781	4683287,484	2524905,517	14,715	SARDINEL
1782	4683291,055	2524904,452	14,760	SARDINEL
1783	4683291,326	2524906,173	14,714	PARAMENTO
1784	4683316,978	2524895,394	14,188	S.AGUA
1785	4683318,094	2524895,055	13,954	BVIA
1786	4683313,200	2524896,991	14,125	S.AGUA
1787	4683308,951	2524892,090	14,229	BVIA
1788	4683310,614	2524890,400	13,999	S.AGUA
1789	4683155,243	2524864,912	14,563	SARDINEL
1790	4683156,957	2524873,380	14,418	RDAP
1791	4683155,014	2524862,874	14,582	RDAS
1792	4683317,253	2524892,346	14,077	EVIA
1793	4683316,223	2524889,021	14,085	BVIA
1794	4683287,317	2524900,750	14,396	EVIA
1795	4683288,567	2524903,395	14,429	BVIA
1796	4683286,163	2524898,170	14,236	BVIA
1797	4683274,065	2524901,813	14,409	BVIA
1798	4683281,690	2524903,154	14,382	MH
1799	4683309,775	2524897,476	14,146	BVIA
1800	4683309,663	2524895,069	14,067	EVIA
1801	4683300,182	2524900,344	14,132	BVIA
1802	4683297,388	2524894,965	14,077	BVIA
1803	4683298,682	2524897,353	14,106	EVIA

1804	4683161,887	2524893,296	14,646	PARAMENTO
1805	4683164,565	2524903,996	14,685	ANDEN
1806	4683160,927	2524893,464	14,620	ANDEN
1807	4683161,283	2524892,516	14,674	ANDEN
1808	4683160,928	2524892,991	14,651	ANDEN
1809	4683166,771	2524912,502	14,672	P.BAJA
1810	4683166,641	2524912,566	14,626	PARAMENTO
1811	4683166,072	2524912,021	14,631	RDAP
1812	4683164,055	2524904,115	14,760	ANDEN
1813	4683163,608	2524904,394	14,640	SARDINEL
1814	4683162,400	2524884,032	14,465	PARAMENTO
1815	4683176,574	2524879,907	14,422	PARAMENTO
1816	4683160,221	2524884,615	14,388	SARDINEL
1817	4683157,050	2524873,622	14,477	RDAP
1818	4683157,363	2524874,084	14,542	SARDINEL
1819	4683178,955	2524888,108	14,572	PARAMENTO
1820	4683178,522	2524887,170	14,563	ANDEN
1821	4683178,700	2524886,841	14,464	BVIA
1822	4683176,739	2524880,773	14,405	BVIA
1823	4683177,556	2524883,759	14,414	EVIA
1824	4683275,298	2524904,542	14,437	EVIA
1825	4683202,738	2524931,192	14,304	S.AGUA
1826	4683208,673	2524928,963	14,569	BVIA
1827	4683198,200	2524932,383	14,445	S.AGUA
1828	4683197,160	2524928,725	14,429	EVIA
1829	4683198,137	2524931,983	14,482	BVIA
1830	4683220,209	2524925,495	14,416	BVIA
1831	4683219,333	2524922,394	14,450	EVIA
1832	4683218,763	2524925,951	14,743	S.AGUA
1833	4683207,936	2524926,117	14,505	EVIA
1834	4683206,669	2524922,827	14,519	BVIA
1835	4683146,098	2524941,166	14,416	S.AGUA
1836	4683178,913	2524938,327	14,390	BVIA
1837	4683145,189	2524949,058	14,517	S.AGUA
1838	4683140,019	2524951,200	14,557	S.AGUA
1839	4683140,676	2524950,866	14,570	S.AGUA
1840	4683190,669	2524926,805	14,327	S.AGUA
1841	4683196,362	2524925,514	14,436	BVIA
1842	4683193,967	2524933,690	14,495	S.AGUA
1843	4683177,577	2524935,126	14,426	EVIA
1844	4683176,904	2524931,799	14,399	BVIA

1845	4683254,599	2524910,949	14,437	EVIA
1846	4683253,759	2524907,934	14,461	BVIA
1847	4683255,323	2524914,394	14,439	BVIA
1848	4683254,903	2524914,951	14,445	S.AGUA
1849	4683255,449	2524914,752	14,450	S.AGUA
1850	4683265,340	2524911,282	14,579	BVIA
1851	4683276,629	2524907,031	14,408	BVIA
1852	4683264,295	2524907,878	14,386	EVIA
1853	4683259,482	2524905,878	14,438	S.AGUA
1854	4683263,040	2524904,646	14,402	BVIA
1855	4683235,041	2524920,600	14,421	BVIA
1856	4683245,909	2524917,440	14,321	S.AGUA
1857	4683233,933	2524917,346	14,384	EVIA
1858	4683218,423	2524918,840	14,491	BVIA
1859	4683232,702	2524914,486	14,418	BVIA
1860	4683247,745	2524909,641	14,457	S.AGUA
1861	4683254,182	2524915,178	14,457	S.AGUA
1862	4683244,441	2524910,889	14,476	BVIA
1863	4683245,854	2524917,236	14,419	BVIA
1864	4683245,406	2524914,140	14,439	EVIA
1865	4683208,910	2525032,091	14,901	SARDINEL
1866	4683208,898	2525035,158	15,105	PARAMENTO
1867	4683210,133	2525031,156	14,546	BVIA
1868	4683207,893	2525024,353	14,457	BVIA
1869	4683208,942	2525027,709	14,581	EVIA
1870	4683194,953	2525040,405	14,826	RDAP
1871	4683196,592	2525046,667	14,721	RDAP
1872	4683195,336	2525037,007	14,943	P.ALTA
1873	4683195,998	2525038,668	15,084	PARAMENTO
1874	4683193,808	2525036,616	14,745	SARDINEL
1875	4683194,356	2525026,083	14,636	PARAMENTO
1876	4683192,553	2525026,915	14,475	SARDINEL
1877	4683190,490	2525012,693	14,875	PARAMENTO
1878	4683184,919	2525000,268	14,536	SARDINEL
1879	4683187,422	2525009,260	14,891	SARDINEL
1880	4683207,568	2525023,767	14,466	SARDINEL
1881	4683207,239	2525021,977	14,548	PARAMENTO
1882	4683194,818	2525027,702	14,474	SARDINEL
1883	4683193,000	2525027,618	14,487	SARDINEL
1884	4683193,942	2525027,894	14,463	SARDINEL
1885	4683208,281	2525086,782	15,032	PARAMENTO

1886	4683206,208	2525085,790	14,967	SARDINEL
1887	4683221,566	2525082,434	14,997	PARAMENTO
1888	4683220,631	2525080,137	14,779	BVIA
1889	4683221,123	2525081,048	14,992	SARDINEL
1890	4683214,453	2525103,791	15,078	PARAMENTO
1891	4683209,708	2525095,243	15,621	SARDINEL
1892	4683209,409	2525096,071	14,932	SARDINEL
1893	4683207,915	2525092,964	14,847	P.ALTA
1894	4683209,463	2525096,344	14,798	ARBOL
1895	4683201,705	2525056,337	14,893	SARDINEL
1896	4683205,416	2525072,508	14,730	PARAMENTO
1897	4683199,367	2525056,936	14,684	SARDINEL
1898	4683196,624	2525048,847	14,648	RDAS
1899	4683197,586	2525049,672	14,602	RDAP
1900	4683218,229	2525073,618	14,705	BVIA
1901	4683219,368	2525076,811	14,756	EVIA
1902	4683218,180	2525070,322	14,940	PARAMENTO
1903	4683205,067	2525075,869	14,800	P.ALTA
1904	4683205,762	2525076,521	14,750	ARBOL
1905	4683182,364	2524989,663	14,571	SARDINEL
1906	4683186,740	2524938,875	14,576	PARAMENTO
1907	4683172,523	2524940,501	14,596	SARDINEL
1908	4683185,913	2524936,328	14,531	SARDINEL
1909	4683184,794	2524933,221	14,441	EVIA
1910	4683185,831	2524936,046	14,448	BVIA
1911	4683174,138	2524952,407	14,550	SARDINEL
1912	4683174,644	2524952,865	14,618	RDAP
1913	4683173,660	2524942,489	14,570	PARAMENTO
1914	4683171,997	2524940,841	14,583	SARDINEL
1915	4683171,760	2524941,277	14,595	SARDINEL
1916	4683169,898	2524932,795	14,702	SARDINEL
1917	4683170,238	2524933,171	14,672	SARDINEL
1918	4683168,988	2524928,717	14,696	SARDINEL
1919	4683167,234	2524917,631	14,762	RDAP
1920	4683167,927	2524920,559	14,808	RDAS
1921	4683183,652	2524928,891	14,775	SARDINEL
1922	4683183,816	2524929,669	14,463	BVIA
1923	4683182,865	2524927,166	14,782	PARAMENTO
1924	4683170,357	2524932,581	14,676	P.ALTA
1925	4683171,109	2524930,141	14,717	PARAMENTO
1926	4683194,649	2524977,198	14,446	SARDINEL

1927	4683192,155	2524978,740	14,419	BVIA
1928	4683194,519	2524974,727	14,560	PARAMENTO
1929	4683183,056	2524980,325	14,751	SARDINEL
1930	4683183,172	2524978,377	14,785	PARAMENTO
1931	4683194,555	2524987,264	14,492	PARAMENTO
1932	4683185,237	2524991,442	14,623	PARAMENTO
1933	4683194,024	2524985,718	14,459	SARDINEL
1934	4683192,954	2524981,590	14,504	EVIA
1935	4683193,805	2524984,556	14,426	BVIA
1936	4683175,939	2524959,317	14,529	RDAP
1937	4683177,073	2524965,549	14,579	SARDINEL
1938	4683175,837	2524958,899	14,517	RDAP
1939	4683175,615	2524957,650	14,633	RDAS
1940	4683175,816	2524958,714	14,500	RDAP
1941	4683180,129	2524979,121	14,405	SARDINEL
1942	4683180,724	2524979,022	14,708	SARDINEL
1943	4683179,887	2524970,182	14,720	P.ALTA
1944	4683179,585	2524964,745	14,493	PARAMENTO
1945	4683178,344	2524966,290	14,388	RDAP
1946	4683090,488	2524984,730	14,531	BPAVCON
1947	4683125,566	2524781,899	14,305	S.AGUA
1948	4683130,013	2524792,869	14,433	MH
1949	4683127,380	2524781,077	14,408	BVIA
1950	4683134,465	2524778,453	14,424	BVIA
1951	4683131,061	2524780,085	14,405	EVIA
1952	4683136,750	2524789,334	14,342	BVIA
1953	4683137,799	2524789,064	14,389	BPAVCON
1954	4683133,176	2524790,587	14,391	EVIA
1955	4683133,251	2524793,460	14,428	MH
1956	4683129,485	2524791,762	14,376	BVIA
1957	4683123,272	2524764,734	14,544	S.AGUA
1958	4683123,380	2524765,134	14,503	S.AGUA
1959	4683129,402	2524761,354	14,229	S.AGUA
1960	4683127,400	2524752,450	14,317	BVIA
1961	4683129,332	2524757,263	14,295	S.AGUA
1962	4683127,642	2524767,667	14,394	EVIA
1963	4683131,381	2524766,813	14,436	BVIA
1964	4683124,710	2524768,264	14,511	BVIA
1965	4683124,848	2524769,046	14,385	S.AGUA
1966	4683124,367	2524771,970	14,506	S.AGUA
1967	4683138,711	2524795,287	14,393	BPAVCON

1968	4683138,257	2524792,222	14,418	EPAVCON
1969	4683138,418	2524796,424	14,516	ANDEN
1970	4683138,142	2524795,303	14,383	BPAVCON
1971	4683137,701	2524795,639	14,321	BVIA
1972	4683136,040	2524802,038	14,351	EVIA
1973	4683138,878	2524800,995	14,424	BVIA
1974	4683133,188	2524802,600	14,452	BVIA
1975	4683133,367	2524793,826	14,425	EPAVCON
1976	4683129,064	2524795,186	14,440	EPAVCON
1977	4683130,632	2524797,956	14,359	BVIA
1978	4683130,796	2524798,962	14,617	ANDEN
1979	4683129,834	2524798,084	14,434	BPAVCON
1980	4683132,659	2524790,939	14,388	EPAVCON
1981	4683128,058	2524792,316	14,407	EPAVCON
1982	4683134,459	2524796,812	14,372	BVIA
1983	4683134,415	2524796,517	14,412	EPAVCON
1984	4683129,967	2524799,876	14,600	SARDINEL
1985	4683130,488	2524799,087	14,642	ANDEN
1986	4683130,679	2524799,581	14,589	ANDEN
1987	4683124,011	2524753,016	14,297	EVIA
1988	4683108,044	2524700,896	14,439	BVIA
1989	4683106,581	2524700,861	14,672	S.AGUA
1990	4683110,897	2524700,320	14,479	EVIA
1991	4683091,906	2524681,273	14,755	BVIA
1992	4683114,676	2524698,806	14,514	BVIA
1993	4683111,570	2524713,865	14,416	BVIA
1994	4683111,070	2524714,845	14,387	S.AGUA
1995	4683114,644	2524712,859	14,425	EVIA
1996	4683118,218	2524706,354	14,605	S.AGUA
1997	4683118,191	2524711,777	14,415	BVIA
1998	4683096,851	2524687,336	14,540	EVIA
1999	4683093,970	2524688,289	14,563	BVIA
2000	4683099,408	2524687,025	14,627	BVIA
2001	4683104,300	2524690,881	14,551	EVIA
2002	4683103,222	2524686,574	14,684	BVIA
2003	4683097,164	2524679,610	14,724	BVIA
2004	4683095,043	2524680,361	14,547	EVIA
2005	4683104,558	2524692,229	14,516	MH
2006	4683094,722	2524691,731	14,514	EVIA
2007	4683095,070	2524695,570	14,520	BVIA
2008	4683124,506	2524739,150	14,246	EVIA

2009	4683125,078	2524742,137	14,236	BVIA
2010	4683124,012	2524735,548	14,187	BVIA
2011	4683117,602	2524738,580	14,323	BVIA
2012	4683119,979	2524737,332	14,238	EVIA
2013	4683120,779	2524740,017	14,335	EVIA
2014	4683120,614	2524753,588	14,327	BVIA
2015	4683117,845	2524741,130	14,339	EVIA
2016	4683121,344	2524743,287	14,273	EVIA
2017	4683118,495	2524744,081	14,313	BVIA
2018	4683116,734	2524722,050	14,331	EVIA
2019	4683120,604	2524722,281	14,510	BVIA
2020	4683113,059	2524722,394	14,514	BVIA
2021	4683111,972	2524718,380	14,369	S.AGUA
2022	4683112,184	2524722,198	14,751	S.AGUA
2023	4683121,386	2524724,232	14,228	S.AGUA
2024	4683122,056	2524723,708	14,211	S.AGUA
2025	4683112,718	2524723,548	14,465	S.AGUA
2026	4683121,919	2524723,231	14,683	S.AGUA
2027	4683120,554	2524715,630	14,530	S.AGUA
2028	4683346,191	2524543,595	14,205	EVIA
2029	4683343,328	2524545,560	14,553	PARAMENTO
2030	4683344,985	2524544,370	14,300	BVIA
2031	4683348,682	2524542,006	14,404	PARAMENTO
2032	4683347,862	2524542,565	14,405	BVIA
2033	4683334,927	2524532,298	14,411	SARDINEL
2034	4683334,647	2524532,426	14,416	PARAMENTO
2035	4683345,135	2524536,566	14,582	SARDINEL
2036	4683344,052	2524545,094	14,504	SARDINEL
2037	4683344,470	2524537,067	14,567	SARDINEL
2038	4683354,340	2524519,949	14,336	ARBOL
2039	4683352,136	2524521,973	14,258	P.BAJA
2040	4683358,967	2524517,702	14,319	ARBOL
2041	4683364,706	2524515,747	14,280	PARAMENTO
2042	4683363,968	2524515,421	14,271	RDAP
2043	4683339,583	2524529,802	14,559	SARDINEL
2044	4683341,047	2524530,027	14,603	PARAMENTO
2045	4683346,566	2524526,199	14,555	RDAP
2046	4683352,132	2524522,271	14,544	SARDINEL
2047	4683350,071	2524524,662	14,612	PARAMENTO
2048	4683305,617	2524550,457	15,120	PARAMENTO
2049	4683305,851	2524549,402	14,960	SARDINEL

2050	4683310,979	2524558,138	14,664	PARAMENTO
2051	4683311,826	2524557,603	14,428	BVIA
2052	4683311,579	2524557,740	14,690	SARDINEL
2053	4683281,837	2524563,535	14,706	SARDINEL
2054	4683281,234	2524564,422	14,615	SARDINEL
2055	4683286,907	2524559,729	14,635	P.ALTA
2056	4683297,366	2524554,905	15,091	RDAP
2057	4683296,937	2524554,658	15,137	SARDINEL
2058	4683322,545	2524539,506	14,487	SARDINEL
2059	4683310,030	2524547,160	14,467	SARDINEL
2060	4683322,887	2524540,080	14,559	PARAMENTO
2061	4683329,755	2524535,208	14,412	PARAMENTO
2062	4683322,598	2524539,598	14,522	PARAMENTO
2063	4683314,722	2524555,478	14,442	BVIA
2064	4683313,369	2524556,419	14,467	EVIA
2065	4683315,255	2524554,767	14,552	SARDINEL
2066	4683310,878	2524547,388	14,581	PARAMENTO
2067	4683315,664	2524554,572	14,542	PARAMENTO
2068	4683364,518	2524514,820	14,200	SARDINEL
2069	4683145,479	2524842,962	14,526	BPAVCON
2070	4683145,232	2524842,528	14,495	EPAVCON
2071	4683145,990	2524835,472	14,530	BVIA
2072	4683140,553	2524837,314	14,493	BVIA
2073	4683143,345	2524836,452	14,498	EVIA
2074	4683149,878	2524847,204	14,506	BPAVCON
2075	4683147,239	2524848,142	14,503	EPAVCON
2076	4683149,460	2524845,665	14,469	BPAVCON
2077	4683150,261	2524844,034	14,421	BPAVCON
2078	4683149,705	2524844,748	14,445	BPAVCON
2079	4683139,314	2524818,418	14,510	EVIA
2080	4683142,768	2524817,466	14,513	BVIA
2081	4683136,203	2524819,031	14,510	BVIA
2082	4683135,304	2524809,221	14,425	S.AGUA
2083	4683141,517	2524808,855	14,651	S.AGUA
2084	4683142,475	2524829,086	14,578	EVIA
2085	4683138,776	2524830,403	14,549	BVIA
2086	4683144,835	2524828,632	14,709	BVIA
2087	4683143,613	2524816,592	14,565	S.AGUA
2088	4683144,497	2524825,549	14,495	S.AGUA
2089	4683375,168	2524521,521	14,264	SARDINEL
2090	4683375,614	2524521,285	14,254	PARAMENTO

2091	4683369,262	2524512,348	14,428	SARDINEL
2092	4683375,901	2524509,040	14,274	PARAMENTO
2093	4683370,079	2524512,940	14,314	PARAMENTO
2094	4683370,571	2524524,210	14,441	PARAMENTO
2095	4683370,975	2524523,818	14,202	SARDINEL
2096	4683372,949	2524522,793	14,180	HCANAL
2097	4683374,677	2524521,748	14,197	BVIA
2098	4683371,452	2524523,588	14,180	BVIA
2099	4683142,189	2524846,675	14,413	BPAVCON
2100	4683146,131	2524845,341	14,450	EPAVCON
2101	4683143,049	2524846,994	14,430	BPAVCON
2102	4683144,288	2524849,139	14,344	BPAVCON
2103	4683143,719	2524847,778	14,315	BPAVCON
2104	4683152,863	2524858,508	14,541	BVIA
2105	4683375,557	2524507,917	14,186	SARDINEL
2106	4683144,262	2524849,338	14,587	BVIA
2107	4683149,926	2524847,534	14,512	BVIA
2108	4683147,114	2524848,368	14,464	EVIA
2109	4683255,538	2524571,598	14,692	S.AGUA
2110	4683253,293	2524573,382	14,627	BVIA
2111	4683260,401	2524569,264	14,751	S.AGUA
2112	4683263,732	2524570,663	14,656	EVIA
2113	4683262,290	2524568,605	14,667	BVIA
2114	4683249,328	2524578,838	14,700	EVIA
2115	4683248,109	2524576,679	14,647	BVIA
2116	4683250,590	2524581,005	14,655	BVIA
2117	4683254,294	2524575,605	14,711	EVIA
2118	4683255,799	2524577,971	14,708	BVIA
2119	4683274,160	2524564,116	14,590	EVIA
2120	4683272,768	2524561,934	14,552	BVIA
2121	4683276,322	2524566,222	14,580	BVIA
2122	4683279,865	2524564,024	14,566	BVIA
2123	4683277,896	2524565,208	14,613	EVIA
2124	4683268,504	2524570,834	14,584	S.AGUA
2125	4683265,208	2524572,537	14,723	BVIA
2126	4683267,986	2524564,411	14,824	S.AGUA
2127	4683274,653	2524560,609	14,588	EVIA
2128	4683276,293	2524562,913	14,596	EVIA
2129	4683227,839	2524591,402	14,560	EVIA
2130	4683229,304	2524593,745	14,558	BVIA
2131	4683226,676	2524589,115	14,513	BVIA

2132	4683233,637	2524584,377	14,536	BVIA
2133	4683233,513	2524583,959	14,597	S.AGUA
2134	4683216,191	2524599,132	14,468	EVIA
2135	4683214,821	2524596,920	14,440	BVIA
2136	4683217,390	2524600,604	14,504	BVIA
2137	4683221,565	2524598,508	14,516	BVIA
2138	4683219,757	2524599,743	14,532	EVIA
2139	4683246,097	2524583,349	14,645	BVIA
2140	4683248,370	2524582,263	14,657	EVIA
2141	4683244,869	2524580,910	14,654	EVIA
2142	4683245,962	2524577,580	14,648	EVIA
2143	4683243,583	2524578,406	14,612	BVIA
2144	4683236,302	2524588,591	14,607	BVIA
2145	4683234,962	2524586,445	14,589	EVIA
2146	4683243,745	2524586,031	14,662	S.AGUA
2147	4683247,073	2524580,045	14,671	EVIA
2148	4683246,719	2524579,979	14,703	MH
2149	4683278,304	2524561,715	14,582	EVIA
2150	4683304,132	2524546,427	14,405	EVIA
2151	4683302,215	2524544,097	14,334	BVIA
2152	4683306,055	2524548,924	14,431	BVIA
2153	4683309,617	2524546,816	14,393	BVIA
2154	4683307,734	2524548,050	14,412	EVIA
2155	4683305,630	2524545,526	14,423	EVIA
2156	4683306,119	2524545,648	14,443	MH
2157	4683308,167	2524544,533	14,371	EVIA
2158	4683303,997	2524542,878	14,366	EVIA
2159	4683306,184	2524541,743	14,316	BVIA
2160	4683327,300	2524536,013	14,279	BVIA
2161	4683325,729	2524533,642	14,193	EVIA
2162	4683335,519	2524528,425	14,224	MH
2163	4683333,686	2524526,410	14,211	EVIA
2164	4683334,934	2524528,630	14,241	EVIA
2165	4683317,772	2524541,681	14,365	BVIA
2166	4683319,086	2524541,153	14,416	P.ALTA
2167	4683316,566	2524539,260	14,252	EVIA
2168	4683324,421	2524531,681	14,123	BVIA
2169	4683315,589	2524536,855	14,227	BVIA
2170	4683296,805	2524554,623	14,755	S.AGUA
2171	4683293,807	2524556,506	14,804	S.AGUA
2172	4683297,417	2524554,212	14,816	S.AGUA

2173	4683300,076	2524543,169	14,577	PARAMENTO
2174	4683297,222	2524546,718	14,381	S.AGUA
2175	4683289,447	2524552,195	14,526	BVIA
2176	4683276,593	2524559,542	14,603	BVIA
2177	4683290,804	2524554,238	14,527	EVIA
2178	4683293,034	2524556,732	14,657	S.AGUA
2179	4683292,428	2524556,677	14,577	BVIA
2180	4683298,667	2524531,330	14,524	SARDINEL
2181	4683298,399	2524531,446	14,422	BVIA
2182	4683298,920	2524531,190	14,524	PARAMENTO
2183	4683306,340	2524541,388	14,425	SARDINEL
2184	4683306,115	2524540,796	14,481	PARAMENTO
2185	4683294,152	2524534,477	14,467	PARAMENTO
2186	4683301,632	2524543,817	14,547	SARDINEL
2187	4683294,355	2524534,069	14,593	SARDINEL
2188	4683296,608	2524532,589	14,357	EVIA
2189	4683294,836	2524533,809	14,470	BVIA
2190	4683129,563	2524648,775	14,813	BVIA
2191	4683132,453	2524648,151	14,684	EVIA
2192	4683128,644	2524643,984	14,779	BVIA
2193	4683133,174	2524642,722	14,534	BVIA
2194	4683130,833	2524643,570	14,751	EVIA
2195	4683134,385	2524654,449	14,540	EVIA
2196	4683131,458	2524655,746	15,000	BVIA
2197	4683137,141	2524653,729	14,635	BVIA
2198	4683131,672	2524645,883	14,630	EVIA
2199	4683128,507	2524648,688	15,194	S.AGUA
2200	4683149,348	2524636,659	14,310	EVIA
2201	4683147,895	2524634,786	14,342	BVIA
2202	4683150,549	2524638,519	14,533	BVIA
2203	4683159,058	2524630,701	14,287	EVIA
2204	4683159,272	2524631,247	14,343	MH
2205	4683136,214	2524647,282	14,471	BVIA
2206	4683134,427	2524644,923	14,493	EVIA
2207	4683142,793	2524643,323	14,480	BVIA
2208	4683139,985	2524639,638	14,467	BVIA
2209	4683141,194	2524641,016	14,400	BVIA
2210	4683120,252	2524685,857	14,565	EVIA
2211	4683120,764	2524689,083	14,616	BVIA
2212	4683119,733	2524682,480	14,664	BVIA
2213	4683121,275	2524681,566	14,862	S.AGUA

2214	4683119,716	2524681,829	14,762	S.AGUA
2215	4683110,189	2524692,732	14,476	EVIA
2216	4683105,432	2524693,172	14,499	BVIA
2217	4683111,375	2524685,117	14,601	BVIA
2218	4683113,212	2524691,302	14,505	BVIA
2219	4683112,914	2524688,165	14,552	EVIA
2220	4683138,368	2524663,011	14,460	BVIA
2221	4683139,908	2524678,807	14,356	MH
2222	4683135,722	2524663,761	14,516	EVIA
2223	4683132,913	2524665,027	14,803	S.AGUA
2224	4683133,369	2524664,357	14,663	BVIA
2225	4683125,980	2524679,959	14,573	BVIA
2226	4683124,425	2524680,229	14,490	S.AGUA
2227	4683127,165	2524683,798	14,532	EVIA
2228	4683130,995	2524686,472	14,484	S.AGUA
2229	4683128,405	2524686,699	14,574	BVIA
2230	4683161,587	2524629,808	14,335	EVIA
2231	4683188,667	2524610,546	14,209	BVIA
2232	4683187,448	2524611,531	14,240	EVIA
2233	4683198,603	2524610,262	14,550	BVIA
2234	4683196,663	2524606,550	14,369	BVIA
2235	4683197,690	2524608,459	14,395	EVIA
2236	4683191,530	2524614,779	14,390	BVIA
2237	4683190,198	2524612,730	14,319	EVIA
2238	4683187,717	2524616,413	14,337	BVIA
2239	4683185,591	2524612,792	14,175	BVIA
2240	4683186,493	2524614,600	14,343	EVIA
2241	4683220,345	2524596,436	14,503	EVIA
2242	4683217,862	2524597,881	14,527	EVIA
2243	4683220,304	2524594,314	14,509	MH
2244	4683216,431	2524595,654	14,447	EVIA
2245	4683218,202	2524594,151	14,461	BVIA
2246	4683207,749	2524605,442	14,477	BVIA
2247	4683197,451	2524605,630	14,203	S.AGUA
2248	4683206,823	2524603,595	14,372	EVIA
2249	4683207,583	2524600,308	14,516	S.AGUA
2250	4683206,029	2524601,638	14,349	BVIA
2251	4683159,357	2524628,165	14,321	BVIA
2252	4683157,504	2524629,205	14,322	EVIA
2253	4683172,283	2524626,606	14,432	BVIA
2254	4683170,050	2524621,790	14,476	BVIA

2255	4683170,697	2524623,883	14,382	EVIA
2256	4683161,384	2524632,476	14,365	EVIA
2257	4683163,886	2524632,298	14,362	BVIA
2258	4683157,999	2524633,193	14,523	BVIA
2259	4683155,032	2524630,378	14,357	BVIA
2260	4683156,537	2524631,693	14,278	EVIA
2261	4683187,101	2524611,299	14,180	EPAVCON
2262	4683185,195	2524612,429	14,137	BPAVCON
2263	4683188,560	2524610,427	14,215	BPAVCON
2264	4683188,646	2524613,668	14,383	EVIA
2265	4683189,074	2524613,910	14,400	MH
2266	4683177,028	2524617,550	14,421	BVIA
2267	4683176,109	2524617,901	14,411	S.AGUA
2268	4683178,152	2524619,615	14,375	EVIA
2269	4683188,335	2524617,502	14,454	S.AGUA
2270	4683179,340	2524621,667	14,365	BVIA
2271	4683281,866	2524564,906	14,657	PARAMENTO
2272	4683175,256	2524991,815	14,466	SARDINEL
2273	4683173,504	2524994,603	14,524	PARAMENTO
2274	4683154,771	2525000,269	14,569	PARAMENTO
2275	4683154,239	2524997,818	14,524	BVIA
2276	4683154,189	2524997,990	14,517	SARDINEL
2277	4683180,262	2525011,704	14,470	SARDINEL
2278	4683180,601	2525011,612	14,563	SARDINEL
2279	4683177,962	2525002,797	14,604	SARDINEL
2280	4683177,263	2525002,773	14,488	RDAP
2281	4683177,869	2525003,727	14,601	RDAP
2282	4683173,622	2524984,135	14,615	SARDINEL
2283	4683171,048	2524979,495	14,699	PARAMENTO
2284	4683173,090	2524978,106	14,450	P.BAJA
2285	4683172,174	2524971,938	14,618	SARDINEL
2286	4683171,155	2524972,264	14,660	SARDINEL
2287	4683152,657	2524991,495	14,471	BVIA
2288	4683153,335	2524994,757	14,466	EVIA
2289	4683151,135	2524988,010	14,550	PARAMENTO
2290	4683169,047	2524982,391	14,782	PARAMENTO
2291	4683151,922	2524990,645	14,472	SARDINEL
2292	4683165,510	2525038,534	14,762	BVIA
2293	4683166,459	2525041,476	14,712	EVIA
2294	4683164,633	2525035,383	15,011	PARAMENTO
2295	4683182,266	2525032,263	14,784	P.BAJA

2296	4683165,574	2525038,350	14,746	SARDINEL
2297	4683186,593	2525038,738	14,591	SARDINEL
2298	4683183,593	2525042,753	14,683	PARAMENTO
2299	4683168,331	2525047,723	14,674	PARAMENTO
2300	4683167,508	2525044,681	14,525	BVIA
2301	4683167,551	2525044,857	14,599	SARDINEL
2302	4683181,842	2525020,115	14,614	RDAP
2303	4683184,759	2525030,217	14,778	SARDINEL
2304	4683182,333	2525020,474	14,664	SARDINEL
2305	4683181,696	2525015,875	14,574	SARDINEL
2306	4683182,818	2525020,334	14,586	SARDINEL
2307	4683182,847	2525029,642	14,795	PARAMENTO
2308	4683183,990	2525029,623	14,770	RDAP
2309	4683183,042	2525032,788	14,776	SARDINEL
2310	4683184,590	2525031,584	14,776	SARDINEL
2311	4683183,901	2525032,444	14,772	SARDINEL
2312	4683169,854	2524963,485	14,574	SARDINEL
2313	4683159,880	2524925,771	14,523	RDAP
2314	4683160,291	2524924,785	14,531	SARDINEL
2315	4683159,523	2524924,517	14,533	RDAP
2316	4683158,170	2524915,743	14,493	SARDINEL
2317	4683158,810	2524920,211	14,513	RDAP
2318	4683161,223	2524936,402	14,528	SARDINEL
2319	4683160,342	2524934,167	14,562	PARAMENTO
2320	4683161,712	2524936,245	14,523	SARDINEL
2321	4683162,563	2524934,618	14,554	SARDINEL
2322	4683162,333	2524935,635	14,542	SARDINEL
2323	4683137,516	2524896,385	14,432	EVIA
2324	4683138,452	2524899,250	14,420	BVIA
2325	4683136,919	2524893,423	14,389	BVIA
2326	4683136,787	2524892,991	14,440	SARDINEL
2327	4683136,881	2524893,306	14,397	HCUNETA
2328	4683153,490	2524895,040	14,584	SARDINEL
2329	4683156,179	2524906,873	14,506	SARDINEL
2330	4683152,145	2524898,575	14,630	PARAMENTO
2331	4683138,493	2524899,692	14,492	SARDINEL
2332	4683138,765	2524902,686	14,676	PARAMENTO
2333	4683165,063	2524945,185	14,611	SARDINEL
2334	4683161,407	2524946,955	14,643	PARAMENTO
2335	4683164,899	2524944,571	14,592	SARDINEL
2336	4683163,909	2524943,467	14,602	SARDINEL

2337	4683164,521	2524943,815	14,596	SARDINEL
2338	4683166,487	2524954,287	14,680	RDAP
2339	4683167,042	2524955,427	14,546	RDAP
2340	4683167,601	2524954,692	14,501	SARDINEL
2341	4683167,416	2524952,700	14,459	P.BAJA
2342	4683167,241	2524954,779	14,515	SARDINEL
2343	4683146,302	2524940,625	14,591	SARDINEL
2344	4683146,500	2524941,140	14,501	BVIA
2345	4683145,723	2524938,712	14,749	PARAMENTO
2346	4683157,989	2524937,362	14,449	SARDINEL
2347	4683157,841	2524936,981	14,539	SARDINEL
2348	4683149,178	2524950,804	14,637	PARAMENTO
2349	4683163,155	2524943,519	14,619	SARDINEL
2350	4683148,531	2524948,045	14,595	SARDINEL
2351	4683147,417	2524944,441	14,497	EVIA
2352	4683148,575	2524947,746	14,492	BVIA
2353	4683227,279	2525152,731	14,848	PARAMENTO
2354	4683211,789	2525157,889	14,559	ANDEN
2355	4683221,373	2525155,543	14,760	PARAMENTO
2356	4683231,830	2525161,260	14,483	ANDEN
2357	4683231,841	2525161,265	14,481	ANDEN
2358	4683152,087	2524989,825	14,509	RDAP
2359	4683148,017	2524991,708	14,655	SARDINEL
2360	4683212,551	2525154,735	14,718	PARAMENTO
2361	4683211,789	2525157,893	14,546	HCUNETA
2362	4683211,865	2525157,320	14,702	SARDINEL
2363	4683215,918	2525133,684	14,753	PARAMENTO
2364	4683219,169	2525132,323	14,967	P.BAJA
2365	4683217,266	2525133,468	14,784	PARAMENTO
2366	4683218,871	2525133,151	14,861	SARDINEL
2367	4683219,711	2525132,780	14,857	SARDINEL
2368	4683232,266	2525160,981	14,534	HCUNETA
2369	4683231,790	2525161,231	14,507	HCUNETA
2370	4683232,897	2525158,324	14,525	HCUNETA
2371	4683232,477	2525158,348	14,696	SARDINEL
2372	4683231,839	2525160,688	14,642	SARDINEL
2373	4683104,757	2525003,155	14,712	PARAMENTO
2374	4683097,680	2524988,870	14,469	BPAVCON
2375	4683104,270	2525005,053	14,652	SARDINEL
2376	4683118,400	2525000,603	14,646	SARDINEL
2377	4683115,073	2525002,065	14,537	P.BAJA

2378	4683099,208	2524982,663	14,902	PARAMENTO
2379	4683093,141	2524984,003	14,560	EPAVCON
2380	4683096,019	2524983,188	14,477	BPAVCON
2381	4683098,736	2524988,580	14,783	SARDINEL
2382	4683100,196	2524988,233	14,780	PARAMENTO
2383	4683137,053	2524994,955	14,646	SARDINEL
2384	4683132,557	2524995,891	14,711	RDAP
2385	4683144,169	2524992,022	14,796	P.BAJA
2386	4683144,073	2524992,876	14,810	SARDINEL
2387	4683144,384	2524992,390	14,603	RDAP
2388	4683121,174	2524999,754	14,663	SARDINEL
2389	4683118,584	2525000,392	14,572	RDAP
2390	4683127,990	2524997,647	14,663	RDAP
2391	4683128,994	2524996,772	14,663	RDAP
2392	4683128,743	2524997,441	14,659	SARDINEL
2393	4683214,294	2525120,839	14,842	SARDINEL
2394	4683176,371	2525086,269	14,591	SARDINEL
2395	4683175,562	2525083,580	14,684	PARAMENTO
2396	4683193,054	2525078,479	14,648	PARAMENTO
2397	4683195,509	2525078,003	14,683	SARDINEL
2398	4683194,161	2525080,492	14,651	SARDINEL
2399	4683178,031	2525093,313	14,692	SARDINEL
2400	4683178,795	2525095,915	14,736	PARAMENTO
2401	4683177,990	2525093,202	14,369	BVIA
2402	4683176,412	2525086,630	14,457	BVIA
2403	4683177,090	2525089,947	14,503	EVIA
2404	4683191,835	2525059,675	14,644	SARDINEL
2405	4683194,286	2525068,365	14,876	SARDINEL
2406	4683192,144	2525059,547	14,914	SARDINEL
2407	4683186,740	2525041,143	14,615	RDAP
2408	4683189,996	2525050,798	14,575	SARDINEL
2409	4683192,977	2525074,253	14,865	PARAMENTO
2410	4683191,905	2525074,254	14,628	PARAMENTO
2411	4683194,248	2525073,927	14,724	SARDINEL
2412	4683193,381	2525068,545	14,756	SARDINEL
2413	4683194,950	2525073,681	14,811	SARDINEL
2414	4683206,549	2525114,662	15,141	PARAMENTO
2415	4683208,909	2525113,890	15,110	PARAMENTO
2416	4683207,293	2525110,714	15,129	RDAP
2417	4683207,379	2525110,205	15,069	SARDINEL
2418	4683207,763	2525110,096	15,086	SARDINEL

2419	4683210,568	2525113,693	14,845	SARDINEL
2420	4683213,392	2525121,022	14,803	SARDINEL
2421	4683209,065	2525114,315	14,864	PARAMENTO
2422	4683208,913	2525113,887	15,109	SARDINEL
2423	4683209,066	2525114,315	14,865	SARDINEL
2424	4683201,179	2525098,896	15,005	SARDINEL
2425	4683200,283	2525102,138	15,063	PARAMENTO
2426	4683198,600	2525090,716	14,590	P.BAJA
2427	4683196,855	2525087,261	14,626	SARDINEL
2428	4683196,005	2525090,611	14,665	PARAMENTO
2429	4683205,655	2525106,191	14,833	SARDINEL
2430	4683206,082	2525106,050	15,099	SARDINEL
2431	4683203,814	2525100,914	14,784	SARDINEL
2432	4683202,099	2525101,521	14,987	PARAMENTO
2433	4683202,100	2525101,516	14,996	SARDINEL
2434	4683153,757	2524637,913	14,880	SARDINEL
2435	4683152,017	2524638,472	14,865	RDAP
2436	4683153,146	2524637,028	14,832	SARDINEL
2437	4683157,135	2524635,296	14,808	PARAMENTO
2438	4683157,496	2524634,043	14,777	P.ALTA
2439	4683155,923	2524659,318	14,628	PARAMENTO
2440	4683152,553	2524667,350	14,604	BVIA
2441	4683145,024	2524644,263	14,847	PARAMENTO
2442	4683148,952	2524639,846	14,421	P.BAJA
2443	4683144,409	2524643,401	14,836	SARDINEL
2444	4683177,474	2524623,072	16,171	SARDINEL
2445	4683165,803	2524633,174	14,415	PARAMENTO
2446	4683177,324	2524623,199	14,503	P.BAJA
2447	4683184,958	2524619,072	14,399	ARBOL
2448	4683183,186	2524620,793	14,605	SARDINEL
2449	4683164,407	2524642,055	14,619	BVIA
2450	4683163,615	2524643,637	15,175	PARAMENTO
2451	4683165,922	2524640,442	14,463	EVIA
2452	4683169,046	2524638,482	14,635	PARAMENTO
2453	4683167,823	2524639,213	14,482	BVIA
2454	4683135,400	2524677,524	14,496	BVIA
2455	4683138,175	2524676,011	14,488	EVIA
2456	4683136,152	2524681,072	14,432	EVIA
2457	4683143,445	2524681,224	14,491	BVIA
2458	4683137,067	2524684,092	14,488	BVIA
2459	4683132,245	2524687,529	14,652	PARAMENTO

2460	4683116,801	2524691,824	14,710	PARAMENTO
2461	4683134,273	2524685,726	14,639	SARDINEL
2462	4683139,405	2524680,194	14,407	EVIA
2463	4683135,220	2524685,251	14,622	P.BAJA
2464	4683146,645	2524679,719	14,718	SARDINEL
2465	4683147,706	2524683,180	14,925	SARDINEL
2466	4683154,219	2524681,478	14,670	PARAMENTO
2467	4683154,165	2524669,846	14,547	EVIA
2468	4683155,409	2524672,296	14,594	BVIA
2469	4683140,947	2524675,155	14,477	BVIA
2470	4683142,224	2524678,017	14,445	EVIA
2471	4683141,001	2524674,337	14,540	P.BAJA
2472	4683139,289	2524684,391	14,727	SARDINEL
2473	4683139,542	2524684,157	14,577	RDAP
2474	4683187,444	2524617,566	14,237	ARBOL
2475	4683263,504	2524574,362	14,755	RDAP
2476	4683261,333	2524574,595	14,731	P.ALTA
2477	4683264,102	2524574,239	14,798	PARAMENTO
2478	4683264,018	2524573,765	14,775	SARDINEL
2479	4683264,259	2524574,171	14,770	SARDINEL
2480	4683256,356	2524593,178	14,657	EVIA
2481	4683254,524	2524594,057	14,663	BVIA
2482	4683258,165	2524591,765	14,638	BVIA
2483	4683251,580	2524581,708	14,741	PARAMENTO
2484	4683258,921	2524591,437	15,002	PARAMENTO
2485	4683281,198	2524574,273	14,804	PARAMENTO
2486	4683281,964	2524573,832	14,635	BVIA
2487	4683281,559	2524574,025	14,823	SARDINEL
2488	4683275,869	2524567,324	14,794	PARAMENTO
2489	4683276,087	2524566,581	14,786	SARDINEL
2490	4683286,406	2524571,125	14,679	PARAMENTO
2491	4683269,948	2524570,656	14,796	RDAP
2492	4683285,841	2524571,420	14,684	SARDINEL
2493	4683283,454	2524572,657	14,646	EVIA
2494	4683285,322	2524571,397	14,604	BVIA
2495	4683205,282	2524607,221	14,552	SARDINEL
2496	4683201,616	2524608,805	14,448	P.ALTA
2497	4683227,553	2524606,401	14,496	PARAMENTO
2498	4683225,166	2524608,440	14,504	EVIA
2499	4683226,949	2524607,132	14,768	BVIA
2500	4683191,443	2524616,052	14,596	RDAP

2501	4683189,356	2524616,558	14,507	ARBOL
2502	4683191,410	2524615,581	14,579	SARDINEL
2503	4683199,894	2524609,929	14,387	ARBOL
2504	4683198,541	2524610,975	14,332	ARBOL
2505	4683234,623	2524590,011	14,771	P.BAJA
2506	4683234,276	2524590,413	14,881	P.ALTA
2507	4683246,359	2524584,638	14,659	PARAMENTO
2508	4683254,751	2524594,540	14,661	P.BAJA
2509	4683253,349	2524594,927	14,751	PARAMENTO
2510	4683222,857	2524609,938	14,668	SARDINEL
2511	4683223,594	2524609,356	14,482	BVIA
2512	4683216,401	2524601,701	15,062	SARDINEL
2513	4683223,267	2524598,638	14,761	PARAMENTO
2514	4683217,110	2524601,775	15,038	PARAMENTO
2515	4683151,360	2524835,760	14,706	PARAMENTO
2516	4683166,520	2524830,822	14,653	PARAMENTO
2517	4683148,776	2524836,440	14,611	SARDINEL
2518	4683143,066	2524817,021	14,538	SARDINEL
2519	4683145,444	2524825,730	14,602	SARDINEL
2520	4683168,658	2524838,210	14,434	BPAVCON
2521	4683168,975	2524839,401	14,597	ANDEN
2522	4683167,722	2524835,322	14,459	EPAVCON
2523	4683166,588	2524831,325	14,633	ANDEN
2524	4683166,900	2524832,432	14,403	BPAVCON
2525	4683143,073	2524807,243	14,721	SARDINEL
2526	4683141,302	2524807,892	14,855	SARDINEL
2527	4683140,268	2524798,304	14,555	PARAMENTO
2528	4683158,127	2524788,894	14,299	BPAVCON
2529	4683158,436	2524790,096	14,506	ANDEN
2530	4683142,613	2524814,206	14,597	RDAS
2531	4683143,729	2524816,761	14,599	SARDINEL
2532	4683142,109	2524812,463	14,642	RDAS
2533	4683140,789	2524808,074	14,593	P.ALTA
2534	4683141,252	2524808,580	14,708	RDAP
2535	4683147,237	2524867,160	14,539	SARDINEL
2536	4683146,208	2524867,465	14,595	SARDINEL
2537	4683145,400	2524859,397	14,563	SARDINEL
2540	4683151,342	2524888,684	14,352	HCUNETA
2541	4683135,954	2524890,370	14,594	PARAMENTO
2542	4683151,198	2524888,324	14,298	SARDINEL
2543	4683148,591	2524876,946	14,478	SARDINEL

2544	4683149,217	2524886,006	14,493	PARAMENTO
2545	4683150,674	2524845,719	14,710	ANDEN
2546	4683151,001	2524846,976	14,694	ANDEN
2547	4683151,648	2524844,856	14,661	ANDEN
2548	4683169,173	2524839,939	14,670	PARAMENTO
2549	4683151,927	2524845,475	14,734	PARAMENTO
2550	4683153,330	2524857,001	14,380	RDAP
2551	4683153,399	2524857,998	14,579	RDAS
2552	4683152,971	2524855,892	14,652	P.ALTA
2553	4683149,976	2524847,280	14,668	ANDEN
2554	4683150,721	2524845,760	14,739	SARDINEL
2555	4683157,245	2524786,014	14,334	EPAVCON
2556	4683125,086	2524734,313	14,277	P.BAJA
2557	4683130,907	2524731,541	14,477	PARAMENTO
2558	4683125,652	2524732,897	14,439	PARAMENTO
2559	4683123,593	2524722,750	14,862	PARAMENTO
2560	4683124,488	2524734,123	14,285	SARDINEL
2561	4683133,715	2524739,234	14,239	BVIA
2562	4683134,271	2524740,064	14,430	SARDINEL
2563	4683132,646	2524736,597	14,252	EVIA
2564	4683131,028	2524732,173	14,256	SARDINEL
2565	4683131,548	2524733,385	14,250	BVIA
2566	4683115,589	2524700,524	14,569	ARBOL
2567	4683119,794	2524712,896	14,847	SARDINEL
2568	4683116,820	2524699,314	14,835	P.BAJA
2569	4683114,722	2524691,209	14,570	SARDINEL
2570	4683115,678	2524691,741	14,693	RDAS
2571	4683121,263	2524722,662	14,678	RDAP
2572	4683121,385	2524722,950	14,659	RDAS
2573	4683121,581	2524723,508	14,587	RDAP
2574	4683120,029	2524715,627	14,644	RDAP
2575	4683120,444	2524718,333	14,433	ARBOL
2576	4683137,905	2524787,883	14,600	ANDEN
2577	4683137,045	2524788,745	14,584	ANDEN
2578	4683136,887	2524788,327	14,599	ANDEN
2579	4683139,864	2524787,089	14,677	PARAMENTO
2580	4683137,854	2524787,553	14,710	SARDINEL
2581	4683155,977	2524781,944	14,521	ANDEN
2582	4683156,325	2524783,116	14,285	BPAVCON
2583	4683155,901	2524781,711	14,486	PARAMENTO
2584	4683137,433	2524788,985	14,578	ANDEN

2585	4683137,758	2524789,069	14,559	ANDEN
2586	4683129,028	2524752,809	14,514	SARDINEL
2587	4683128,163	2524753,051	14,511	SARDINEL
2588	4683126,792	2524742,738	14,208	SARDINEL
2589	4683135,029	2524741,236	14,545	PARAMENTO
2590	4683128,236	2524743,518	14,288	PARAMENTO
2591	4683132,918	2524769,064	14,446	RDAP
2592	4683134,824	2524768,307	14,485	PARAMENTO
2593	4683132,768	2524768,889	14,422	RDAP
2594	4683128,784	2524753,747	14,499	RDAP
2595	4683132,414	2524768,701	14,405	SARDINEL
2596	4683123,004	2524621,519	14,800	MH
2597	4683121,496	2524623,522	15,015	VERJA
2598	4683121,132	2524623,348	15,214	P.BAJA
2599	4683121,921	2524622,559	14,836	BVIA
2600	4683124,604	2524620,720	14,743	BVIA
2601	4683125,681	2524619,946	15,067	PARAMENTO
2602	4683120,661	2524622,195	14,934	ARBOL
2603	4683118,691	2524624,389	14,932	PARAMENTO
2604	4683117,643	2524621,807	14,758	PARAMENTO
2605	4683111,340	2524609,977	15,015	PARAMENTO
2606	4683112,129	2524609,572	14,785	BVIA
2607	4683113,389	2524608,576	14,723	EVIA
2608	4683114,562	2524607,797	14,675	BVIA
2609	4683115,639	2524607,227	14,865	PARAMENTO
2610	4683110,929	2524607,721	14,941	SARDINEL
2611	4683110,762	2524606,927	14,722	BVIA
2612	4683110,348	2524604,602	14,780	EVIA
2613	4683110,250	2524601,853	14,689	BVIA
2614	4683108,882	2524600,702	14,913	P.BAJA
2615	4683109,836	2524599,374	15,275	PARAMENTO
2616	4683108,653	2524601,498	14,650	S.AGUA
2617	4683106,090	2524602,208	15,053	VERJA
2618	4683106,151	2524602,850	14,714	BVIA
2619	4683106,648	2524605,269	14,807	EVIA
2620	4683107,484	2524607,598	14,773	BVIA
2621	4683105,612	2524608,771	14,996	ARBOL
2622	4683099,867	2524610,784	14,850	BVIA
2623	4683100,395	2524613,283	15,145	PARAMENTO
2624	4683098,934	2524608,384	14,954	EVIA
2625	4683098,016	2524605,374	14,915	BVIA

2626	4683097,628	2524604,673	15,023	VERJA
2627	4683096,838	2524611,995	15,079	VERJA
2628	4683089,265	2524606,469	14,987	VERJA
2629	4683089,005	2524605,937	14,929	VERJA
2630	4683088,814	2524606,295	14,891	S.AGUA
2631	4683084,247	2524607,043	14,893	VERJA
2632	4683084,806	2524608,661	14,880	BVIA
2633	4683085,521	2524611,340	14,853	EVIA
2634	4683086,191	2524614,078	14,902	BVIA
2635	4683085,588	2524614,636	14,984	ARBOL
2636	4683089,875	2524613,687	15,171	VERJA
2637	4683092,752	2524607,184	14,856	ARBOL
2638	4683080,014	2524608,016	14,913	VERJA
2639	4683080,879	2524605,927	14,892	PARAMENTO
2640	4683078,299	2524607,576	14,856	BVIA
2641	4683075,628	2524608,468	14,873	EVIA
2642	4683073,200	2524609,267	14,845	BVIA
2643	4683071,956	2524610,517	15,296	SARDINEL
2644	4683071,609	2524610,094	15,297	P.ALTA
2645	4683069,274	2524609,423	15,262	PARAMENTO
2646	4683070,954	2524611,358	14,918	BVIA
2647	4683071,747	2524614,007	14,969	EVIA
2648	4683072,146	2524617,195	14,891	BVIA
2649	4683073,158	2524617,319	15,110	ARBOL
2650	4683077,659	2524617,439	14,898	EVIA
2651	4683074,358	2524618,291	14,786	BVIA
2652	4683072,340	2524620,819	14,841	PARAMENTO
2653	4683081,254	2524617,195	14,927	VERJA
2654	4683079,515	2524618,362	14,871	BVIA
2655	4683082,061	2524615,796	15,086	ARBOL
2656	4683076,716	2524628,515	14,978	P.BAJA
2657	4683074,623	2524629,078	15,489	PARAMENTO
2658	4683077,421	2524628,564	14,969	BVIA
2659	4683079,947	2524628,020	14,951	EVIA
2660	4683082,716	2524627,198	14,979	BVIA
2661	4683083,664	2524627,184	14,970	VERJA
2662	4683085,063	2524633,121	14,974	VERJA
2663	4683087,058	2524632,824	15,625	PARAMENTO
2664	4683084,335	2524633,065	14,960	BVIA
2665	4683081,585	2524633,798	14,918	EVIA
2666	4683078,998	2524634,304	14,900	BVIA

2667	4683078,171	2524634,988	15,349	SARDINEL
2668	4683077,975	2524599,587	14,955	VERJA
2669	4683077,128	2524599,740	15,319	VERJA
2670	4683076,228	2524599,969	15,222	SARDINEL
2671	4683074,482	2524600,477	14,942	BVIA
2672	4683072,414	2524601,030	14,923	EVIA
2673	4683069,940	2524601,507	14,929	BVIA
2674	4683069,596	2524601,546	15,241	SARDINEL
2675	4683067,459	2524602,146	15,300	PARAMENTO
2676	4683065,792	2524595,508	15,278	PARAMENTO
2677	4683067,605	2524595,034	15,169	VERJA
2678	4683068,867	2524595,008	14,897	BVIA
2679	4683071,157	2524594,253	14,921	EVIA
2680	4683073,004	2524593,398	14,980	BVIA
2681	4683075,069	2524592,207	15,244	VERJA
2682	4683062,591	2524613,132	15,135	VERJA
2683	4683062,504	2524611,431	15,688	PARAMENTO
2684	4683063,208	2524614,867	14,932	BVIA
2685	4683063,833	2524616,774	14,926	EVIA
2686	4683064,728	2524619,356	14,959	BVIA
2687	4683065,594	2524622,641	15,099	PARAMENTO
2688	4683058,491	2524616,198	15,155	ARBOL
2689	4683053,017	2524623,388	15,054	PARAMENTO
2690	4683052,996	2524623,367	15,048	ARBOL
2691	4683053,308	2524621,917	14,871	BVIA
2692	4683052,748	2524619,544	14,842	EVIA
2693	4683052,404	2524617,244	14,870	BVIA
2694	4683052,361	2524616,468	15,276	SARDINEL
2695	4683051,470	2524624,506	14,881	VERJA
2696	4683044,155	2524626,384	14,951	VERJA
2697	4683042,967	2524627,447	14,985	VERJA
2698	4683042,780	2524628,446	14,997	VERJA
2699	4683040,454	2524626,404	14,839	BVIA
2700	4683038,358	2524626,810	14,806	EVIA
2701	4683036,189	2524627,242	14,793	BVIA
2702	4683036,862	2524622,361	14,788	MH
2703	4683041,208	2524618,995	14,819	BVIA
2704	4683040,855	2524618,217	14,962	P.ALTA
2705	4683041,933	2524621,817	14,779	EVIA
2706	4683042,858	2524624,987	14,805	BVIA
2707	4683044,918	2524637,342	15,155	VERJA

2708	4683043,781	2524637,579	14,961	BVIA
2709	4683041,417	2524638,109	14,856	EVIA
2710	4683039,181	2524638,375	14,859	BVIA
2711	4683034,718	2524637,849	15,020	PARAMENTO
2712	4683036,075	2524637,387	15,037	S.AGUA
2713	4683046,291	2524643,226	15,354	VERJA
2714	4683048,793	2524642,787	15,419	PARAMENTO
2715	4683045,530	2524643,410	14,946	P.BAJA
2716	4683044,676	2524643,731	14,883	BVIA
2717	4683042,381	2524644,060	14,895	EVIA
2718	4683039,504	2524644,668	14,908	BVIA
2719	4683038,023	2524644,963	15,065	SARDINEL
2720	4683036,499	2524645,465	15,175	PARAMENTO
2721	4683032,625	2524624,522	14,803	BVIA
2722	4683032,082	2524622,428	14,809	EVIA
2723	4683031,529	2524620,450	14,790	BVIA
2724	4683031,425	2524619,725	14,856	SARDINEL
2725	4683029,546	2524618,948	14,876	PARAMENTO
2726	4683033,200	2524618,528	14,790	BVIA
2727	4683036,458	2524617,734	14,775	EVIA
2728	4683039,090	2524616,958	14,793	BVIA
2729	4683041,482	2524615,201	15,208	PARAMENTO
2730	4683038,021	2524602,236	14,867	PARAMENTO
2731	4683036,490	2524602,726	14,990	SARDINEL
2732	4683035,846	2524602,947	14,684	S.AGUA
2733	4683035,541	2524603,067	14,675	BVIA
2734	4683032,523	2524603,738	14,699	EVIA
2735	4683029,282	2524604,706	14,748	BVIA
2736	4683027,740	2524605,103	14,806	SARDINEL
2737	4683026,378	2524605,388	14,945	PARAMENTO
2738	4683025,038	2524621,276	14,884	VERJA
2739	4683025,251	2524622,071	14,749	BVIA
2740	4683025,709	2524624,088	14,761	EVIA
2741	4683026,029	2524626,082	14,795	BVIA
2742	4683026,466	2524628,344	15,100	TN
2743	4683017,349	2524623,692	14,713	P.BAJA
2744	4683017,449	2524623,341	14,920	VERJA
2745	4683016,075	2524622,491	14,816	PARAMENTO
2746	4683015,415	2524626,443	14,724	BVIA
2747	4683015,754	2524628,667	14,699	EVIA
2748	4683016,304	2524630,921	14,671	BVIA

2749	4683016,656	2524635,368	14,803	PARAMENTO
2750	4683008,796	2524635,946	14,911	S.AGUA
2751	4683008,246	2524635,658	14,872	VERJA
2752	4683008,782	2524637,378	14,809	PARAMENTO
2753	4683007,152	2524633,344	14,662	BVIA
2754	4683006,366	2524631,504	14,711	EVIA
2755	4683005,631	2524628,614	14,633	BVIA
2756	4683004,987	2524626,610	14,802	VERJA
2757	4683000,373	2524636,091	14,810	ARBOL
2758	4682997,948	2524637,985	15,007	VERJA
2759	4682997,605	2524637,464	14,824	ANDEN
2760	4682998,273	2524637,099	14,796	ANDEN
2761	4682997,789	2524636,185	14,717	ANDEN
2762	4682997,042	2524636,536	14,713	ANDEN
2763	4682996,584	2524637,351	14,705	ANDEN
2764	4682995,859	2524638,085	14,575	MH
2765	4682996,523	2524637,478	14,546	BPAVCON
2766	4682996,666	2524636,857	14,554	BPAVCON
2767	4682997,309	2524636,293	14,565	BPAVCON
2768	4682996,852	2524633,311	14,559	EPAVCON
2769	4682996,076	2524630,389	14,514	BPAVCON
2770	4682996,917	2524630,161	14,624	ANDEN
2771	4682995,931	2524629,566	14,687	P.ALTA
2772	4682996,589	2524628,822	14,678	VERJA
2773	4682996,681	2524629,103	14,704	ANDEN
2774	4682997,288	2524627,269	14,856	PARAMENTO
2775	4682995,212	2524628,524	14,764	ANDEN
2776	4682995,412	2524629,345	14,740	ANDEN
2777	4682994,577	2524629,686	14,653	ANDEN
2778	4682994,320	2524628,946	14,657	ANDEN
2779	4682995,199	2524630,322	14,633	ANDEN
2780	4682995,092	2524630,375	14,517	BPAVCON
2781	4682994,518	2524629,695	14,517	BPAVCON
2782	4682993,936	2524627,818	14,488	BPAVCON
2783	4682991,051	2524628,481	14,557	EPAVCON
2784	4682988,148	2524629,264	14,485	BPAVCON
2785	4682988,214	2524629,779	14,509	BPAVCON
2786	4682988,046	2524630,355	14,556	BPAVCON
2787	4682987,051	2524631,095	14,560	BPAVCON
2788	4682986,264	2524631,270	14,700	ANDEN
2789	4682986,049	2524630,578	14,740	ANDEN

2790	4682985,950	2524629,917	14,827	VERJA
2791	4682987,078	2524629,814	14,703	ANDEN
2792	4682987,082	2524630,999	14,686	ANDEN
2793	4682987,950	2524630,272	14,681	ANDEN
2794	4682988,114	2524629,758	14,645	ANDEN
2795	4682984,285	2524614,679	14,478	BPAVCON
2796	4682984,313	2524614,657	14,621	ANDEN
2797	4682983,392	2524615,050	14,685	ANDEN
2798	4682982,524	2524615,183	14,688	VERJA
2799	4682981,178	2524615,540	14,884	PARAMENTO
2800	4682987,128	2524613,705	14,494	EPAVCON
2801	4682990,059	2524613,155	14,467	BPAVCON
2802	4682990,129	2524613,082	14,624	ANDEN
2803	4682989,716	2524607,783	14,641	ANDEN
2804	4682989,992	2524597,573	14,825	PARAMENTO
2805	4682989,561	2524597,191	12,064	ANDEN
2806	4682985,168	2524599,094	16,185	ANDEN
2807	4682986,265	2524598,347	15,910	BPAVCON
2808	4682986,047	2524598,550	14,917	BPAVCON
2809	4682986,359	2524598,513	14,458	BPAVCON
2810	4682983,402	2524599,314	14,536	BPAVCON
2811	4682983,429	2524599,327	14,520	EPAVCON
2812	4682980,574	2524599,971	14,504	BPAVCON
2813	4682980,453	2524600,169	14,658	ANDEN
2814	4682979,729	2524599,928	15,978	ANDEN
2815	4682978,436	2524602,191	14,534	PARAMENTO
2816	4682987,650	2524633,562	14,534	EPAVCON
2817	4682989,100	2524633,217	14,518	EPAVCON
2818	4682991,055	2524632,620	14,564	MH
2819	4682988,271	2524635,954	14,530	BPAVCON
2820	4682988,363	2524636,013	14,679	ANDEN
2821	4682988,899	2524635,869	14,687	ANDEN
2822	4682989,512	2524635,927	14,646	ANDEN
2823	4682989,814	2524636,294	14,658	ANDEN
2824	4682989,911	2524636,298	14,483	BPAVCON
2825	4682989,481	2524635,883	14,506	BPAVCON
2826	4682989,069	2524635,776	14,513	ANDEN
2827	4682989,059	2524635,790	14,526	BPAVCON
2828	4682988,688	2524636,650	14,948	SARDINEL
2829	4682988,013	2524638,273	15,181	PARAMENTO
2830	4682990,322	2524641,328	14,767	ANDEN

2831	4682991,071	2524640,987	14,671	ANDEN
2832	4682991,160	2524640,935	14,516	BPAVCON
2833	4682994,044	2524640,172	14,567	EPAVCON
2834	4683001,803	2524653,802	14,981	VERJA
2835	4683000,909	2524653,881	14,701	ANDEN
2836	4683000,830	2524653,885	14,557	BPAVCON
2837	4682997,882	2524654,577	14,635	EPAVCON
2838	4682994,998	2524655,450	14,579	BPAVCON
2839	4682994,900	2524655,439	14,713	ANDEN
2840	4682994,237	2524655,671	14,878	VERJA
2841	4682980,336	2524631,856	14,757	P.BAJA
2842	4682980,517	2524632,402	14,634	BVIA
2843	4682981,015	2524634,665	14,645	EVIA
2844	4682981,311	2524637,926	14,784	BVIA
2845	4682980,650	2524638,579	14,948	VERJA
2846	4682975,809	2524632,856	14,766	VERJA
2847	4682975,597	2524633,240	15,030	VERJA
2848	4682974,917	2524639,460	14,913	S.AGUA
2849	4682973,653	2524638,739	14,547	S.AGUA
2850	4682974,467	2524638,370	14,536	S.AGUA
2851	4682972,449	2524638,879	14,601	VERJA
2852	4682974,161	2524641,884	15,312	PARAMENTO
2853	4682973,600	2524639,242	14,511	BVIA
2854	4682972,914	2524637,291	14,445	EVIA
2855	4682972,451	2524635,286	14,442	BVIA
2856	4682972,134	2524634,368	14,683	VERJA
2857	4682969,933	2524640,237	14,684	S.AGUA
2858	4682969,153	2524640,231	14,638	ARBOL
2859	4682961,350	2524642,406	14,613	ARBOL
2860	4682959,701	2524643,545	14,585	VERJA
2861	4682959,117	2524641,995	14,541	BVIA
2862	4682958,527	2524640,209	14,572	EVIA
2863	4682957,999	2524638,152	14,586	BVIA
2864	4682954,623	2524636,906	14,670	PARAMENTO
2865	4682948,494	2524639,662	14,579	P.ALTA
2866	4682948,215	2524640,003	14,706	VERJA
2867	4682947,893	2524638,356	14,586	PARAMENTO
2868	4682948,609	2524640,652	14,516	BVIA
2869	4682949,034	2524643,188	14,550	EVIA
2870	4682949,529	2524645,477	14,571	BVIA
2871	4682949,792	2524646,076	14,764	VERJA

2872	4682953,275	2524645,241	14,673	P.BAJA
2873	4682946,176	2524646,939	14,765	VERJA
2874	4682946,543	2524648,889	14,618	PARAMENTO
2875	4682946,230	2524646,864	14,640	S.AGUA
2876	4682941,113	2524642,071	14,639	S.AGUA
2877	4682934,607	2524643,449	14,683	VERJA
2878	4682935,049	2524644,419	14,548	BVIA
2879	4682935,442	2524646,734	14,521	EVIA
2880	4682935,772	2524649,170	14,466	BVIA
2881	4682936,425	2524650,846	14,753	PARAMENTO
2882	4682932,748	2524650,130	14,874	VERJA
2883	4682932,840	2524646,937	14,567	MH
2884	4682924,063	2524645,715	14,547	S.AGUA
2885	4682923,660	2524644,844	14,770	PARAMENTO
2886	4682920,737	2524645,517	14,474	PARAMENTO
2887	4682920,985	2524646,821	14,604	VERJA
2888	4682921,501	2524647,820	14,546	BVIA
2889	4682921,918	2524649,737	14,500	EVIA
2890	4682922,362	2524651,877	14,507	BVIA
2891	4682923,095	2524653,497	14,670	PARAMENTO
2892	4682914,031	2524648,112	15,040	P.BAJA
2893	4682914,220	2524648,417	14,971	VERJA
2894	4682907,361	2524650,291	14,573	VERJA
2895	4682907,089	2524649,017	14,642	PARAMENTO
2896	4682907,377	2524650,834	14,412	BVIA
2897	4682907,701	2524652,938	14,480	EVIA
2898	4682907,926	2524655,112	14,458	BVIA
2899	4682907,932	2524655,592	14,819	VERJA
2900	4682908,554	2524655,382	14,499	S.AGUA
2901	4682900,500	2524659,227	14,543	PARAMENTO
2902	4682900,011	2524657,571	14,549	VERJA
2903	4682899,638	2524656,819	14,411	BVIA
2904	4682899,135	2524655,000	14,425	EVIA
2905	4682898,513	2524653,165	14,435	BVIA
2906	4682898,411	2524652,648	14,813	SARDINEL
2907	4682897,921	2524651,222	14,846	PARAMENTO
2908	4682893,257	2524658,860	14,601	VERJA
2909	4682892,416	2524658,715	14,991	S.AGUA
2911	4682892,934	2524657,804	14,446	BVIA
2912	4682893,111	2524658,609	14,448	BVIA
2913	4682892,608	2524656,866	14,407	EVIA

2914	4682892,045	2524654,810	14,510	BVIA
2915	4682892,003	2524654,241	14,853	SARDINEL
2916	4682891,700	2524652,752	14,914	PARAMENTO
2917	4682881,216	2524655,249	14,774	PARAMENTO
2918	4682880,970	2524656,779	14,523	SARDINEL
2919	4682881,161	2524657,465	14,475	BVIA
2920	4682881,516	2524658,806	14,512	EVIA
2921	4682881,884	2524660,859	14,463	BVIA
2922	4682882,125	2524661,567	14,635	SARDINEL
2923	4682879,586	2524663,665	14,586	PARAMENTO
2924	4682877,439	2524660,244	14,492	MH
2925	4682875,290	2524663,804	14,445	BOX
2926	4682870,754	2524664,761	14,425	BOX
2927	4682870,970	2524666,114	14,373	BOX
2928	4682875,514	2524665,109	14,473	BOX
2929	4682874,188	2524656,640	14,283	BOX
2930	4682874,351	2524657,978	14,363	BOX
2931	4682869,753	2524658,921	14,396	BOX
2932	4682869,440	2524657,505	14,393	BOX
2933	4682868,455	2524657,599	14,117	BPAVCON
2934	4682867,422	2524651,520	14,101	BPAVCON
2935	4682865,627	2524641,885	14,177	BPAVCON
2936	4682866,700	2524641,391	13,910	CANAL
2937	4682865,478	2524632,122	13,844	CANAL
2938	4682864,048	2524632,511	14,074	BPAVCON
2939	4682860,531	2524633,657	14,095	EPAVCON
2940	4682857,323	2524634,666	14,083	BPAVCON
2941	4682857,493	2524643,746	14,177	ANDEN
2942	4682858,377	2524644,099	14,129	ANDEN
2943	4682858,631	2524644,041	14,090	BPAVCON
2944	4682862,214	2524643,398	14,152	EPAVCON
2945	4682868,280	2524651,371	14,106	CANAL
2946	4682868,967	2524654,851	14,095	CANAL
2947	4682869,416	2524657,509	14,386	BOX
2948	4682863,783	2524652,265	14,151	EPAVCON
2949	4682860,284	2524652,961	14,148	BPAVCON
2950	4682860,240	2524653,007	14,258	ANDEN
2951	4682859,391	2524653,353	14,255	ANDEN
2952	4682861,881	2524667,686	14,280	ANDEN
2953	4682862,679	2524667,302	14,128	ANDEN
2954	4682862,902	2524667,252	14,103	ANDEN

2955	4682862,907	2524667,266	14,156	BPAVCON
2956	4682866,385	2524666,424	14,196	EPAVCON
2957	4682869,883	2524665,629	14,165	BPAVCON
2958	4682871,401	2524668,096	14,035	CANAL
2959	4682872,001	2524673,981	13,926	CANAL
2960	4682871,464	2524674,094	14,150	BPAVCON
2961	4682867,909	2524675,056	14,219	EPAVCON
2962	4682864,581	2524675,739	14,189	BPAVCON
2963	4682866,687	2524692,632	14,203	BPAVCON
2964	4682870,299	2524692,129	14,192	EPAVCON
2965	4682873,828	2524691,782	14,161	BPAVCON
2966	4682874,386	2524691,733	14,052	CANAL
2967	4682875,300	2524668,417	14,384	CANAL
2968	4682875,944	2524673,749	14,195	CANAL
2969	4682877,183	2524682,313	14,131	CANAL
2970	4682880,639	2524670,625	14,622	PARAMENTO
2971	4682876,002	2524657,127	14,389	P.ALTA
2972	4682874,809	2524656,239	14,444	ARBOL
2973	4682874,182	2524653,948	14,417	ARBOL
2974	4682873,401	2524650,678	14,476	ARBOL
2975	4682872,994	2524654,013	14,240	CANAL
2976	4682872,243	2524650,231	14,525	CANAL
2977	4682871,291	2524644,017	14,177	CANAL
2978	4682869,340	2524631,810	14,338	CANAL
2979	4682877,587	2524641,283	14,270	PARAMENTO
2980	4683000,072	2524639,589	14,879	PARAMENTO
2981	4683032,789	2524630,829	14,942	PARAMENTO
2982	4683044,657	2524627,548	15,057	PARAMENTO
2983	4683083,929	2524617,691	15,027	PARAMENTO
2984	4683707,011	2524637,018	13,899	BVIA
2985	4683707,074	2524636,912	13,940	SARDINEL
2986	4683701,595	2524628,428	13,976	PARAMENTO
2987	4683709,180	2524626,136	13,968	SARDINEL
2988	4683710,668	2524628,001	13,981	SARDINEL
2989	4683710,232	2524636,600	14,013	SARDINEL
2990	4683708,864	2524637,329	14,013	SARDINEL
2991	4683709,197	2524637,656	13,893	BVIA
2992	4683710,711	2524636,689	13,837	BVIA
2993	4683706,672	2524636,440	14,016	ANDEN
2994	4683706,138	2524636,320	14,018	ANDEN
2995	4683700,947	2524628,883	13,975	ANDEN

2996	4683700,411	2524628,992	13,896	BVIA
2997	4683698,288	2524630,028	13,911	EVIA
2998	4683696,058	2524631,431	13,889	BVIA
2999	4683699,041	2524636,651	13,956	ANDEN
3000	4683702,255	2524640,892	13,819	BVIA
3001	4683704,694	2524639,627	13,875	EVIA
3002	4683706,286	2524642,225	13,900	MH
3003	4683703,742	2524644,738	13,867	VERJA
3004	4683710,850	2524646,440	13,749	BVIA
3005	4683711,447	2524634,693	13,751	BPAVCON
3006	4683711,923	2524624,173	13,730	BPAVCON
3007	4683710,727	2524627,849	13,920	ANDEN
3008	4683704,318	2524651,006	13,835	CERRAMIENTO
3009	4683704,645	2524657,487	13,968	CERRAMIENTO
3010	4683705,316	2524656,639	13,888	P.BAJA
3011	4683706,268	2524658,171	13,874	ANDEN
3012	4683706,529	2524658,846	13,936	ANDEN
3013	4683705,128	2524659,184	14,160	ANDEN
3014	4683702,355	2524657,985	14,174	ANDEN
3015	4683705,197	2524698,539	13,831	BPAVCON
3016	4683709,484	2524692,839	13,885	EPAVCON
3017	4683712,916	2524692,443	13,810	BPAVCON
3018	4683714,902	2524692,852	13,973	ANDEN
3019	4683706,006	2524692,001	13,798	BPAVCON
3020	4683702,936	2524691,618	13,926	ANDEN
3021	4683701,652	2524691,502	14,144	ANDEN
3022	4683706,376	2524676,433	13,893	P.ALTA
3023	4683707,993	2524672,915	13,675	BPAVCON
3024	4683705,134	2524672,853	13,791	ANDEN
3025	4683711,683	2524673,300	13,879	EPAVCON
3026	4683715,252	2524673,680	13,769	BPAVCON
3027	4683717,958	2524672,963	13,691	ARBOL
3028	4683708,498	2524658,927	13,884	P.BAJA
3029	4683717,742	2524651,598	13,790	BPAVCON
3030	4683714,029	2524651,110	13,865	EPAVCON
3031	4683710,395	2524650,780	13,772	BPAVCON
3032	4683711,275	2524637,515	13,760	BPAVCON
3033	4683714,977	2524637,676	13,825	EPAVCON
3034	4683718,594	2524637,869	13,804	BPAVCON
3035	4683716,506	2524606,362	13,793	EPAVCON
3036	4683634,599	2524481,228	13,861	PARAMENTO

3037	4683634,111	2524479,444	14,017	ANDEN
3038	4683633,669	2524478,349	13,944	ANDEN
3039	4683633,618	2524478,316	13,736	BPAVCON
3040	4683632,253	2524475,659	13,789	EPAVCON
3041	4683630,736	2524472,983	13,775	BPAVCON
3042	4683630,639	2524473,005	13,956	ANDEN
3043	4683629,923	2524472,019	13,971	ANDEN
3044	4683629,213	2524472,079	14,114	PARAMENTO
3045	4683621,856	2524477,405	14,269	P.ALTA
3046	4683622,249	2524478,061	13,788	ANDEN
3047	4683622,238	2524478,097	13,777	BPAVCON
3048	4683623,583	2524480,808	13,770	EPAVCON
3049	4683625,058	2524483,356	13,754	BPAVCON
3050	4683625,089	2524483,486	13,965	ANDEN
3051	4683625,049	2524483,336	13,756	BPAVCON
3052	4683625,595	2524484,491	13,969	ANDEN
3053	4683626,659	2524486,016	14,119	PARAMENTO
3054	4683613,467	2524481,037	13,968	PARAMENTO
3055	4683613,089	2524482,079	13,965	ANDEN
3056	4683613,579	2524483,133	13,890	ANDEN
3057	4683613,597	2524483,194	13,715	BPAVCON
3058	4683615,055	2524485,924	13,760	EPAVCON
3059	4683616,653	2524488,507	13,735	BPAVCON
3060	4683616,989	2524488,553	13,919	ANDEN
3061	4683616,960	2524488,918	13,913	ANDEN
3062	4683617,148	2524489,621	13,915	ANDEN
3063	4683618,961	2524490,851	14,034	PARAMENTO
3064	4683617,207	2524490,330	13,846	BVIA
3065	4683615,776	2524491,455	13,900	EVIA
3066	4683614,082	2524492,719	13,828	BVIA
3067	4683612,126	2524491,252	13,724	BPAVCON
3068	4683612,192	2524491,292	13,920	ANDEN
3069	4683612,729	2524491,383	13,912	ANDEN
3070	4683613,105	2524491,648	13,893	ANDEN
3071	4683613,336	2524492,035	13,930	ANDEN
3072	4683612,314	2524492,620	13,963	ANDEN
3073	4683610,610	2524488,630	13,744	EPAVCON
3074	4683609,099	2524486,046	13,730	BPAVCON
3075	4683609,139	2524485,950	13,905	ANDEN
3076	4683609,448	2524485,598	13,900	ANDEN
3077	4683609,120	2524484,504	13,921	ANDEN

3078	4683608,571	2524484,577	13,939	P.BAJA
3079	4683607,234	2524484,200	14,061	PARAMENTO
3080	4683601,655	2524489,066	14,105	ANDEN
3081	4683600,869	2524488,312	14,041	PARAMENTO
3082	4683602,382	2524489,973	13,844	ANDEN
3083	4683602,412	2524490,020	13,686	BPAVCON
3084	4683603,966	2524492,619	13,719	EPAVCON
3085	4683605,559	2524495,203	13,695	BPAVCON
3086	4683605,554	2524495,262	13,874	ANDEN
3087	4683606,210	2524496,139	13,901	ANDEN
3088	4683607,557	2524497,584	14,092	PARAMENTO
3089	4683601,107	2524501,311	14,192	PARAMENTO
3090	4683600,364	2524500,140	13,817	ANDEN
3091	4683599,631	2524498,924	13,887	ANDEN
3092	4683599,806	2524498,684	13,708	BPAVCON
3093	4683598,236	2524496,184	13,726	EPAVCON
3094	4683596,697	2524493,514	13,685	BPAVCON
3095	4683596,646	2524493,478	13,879	ANDEN
3096	4683596,596	2524492,175	14,085	ANDEN
3097	4683596,538	2524492,696	14,097	P.ALTA
3098	4683595,891	2524491,188	14,012	PARAMENTO
3099	4683612,749	2524486,396	13,732	MH
3100	4683613,373	2524494,224	13,956	PARAMENTO
3101	4683614,066	2524493,949	13,895	VERJA
3102	4683617,614	2524499,831	13,968	VERJA
3103	4683618,137	2524499,758	13,967	P.ALTA
3104	4683618,384	2524499,617	13,954	BVIA
3105	4683619,826	2524498,691	13,969	EVIA
3106	4683621,548	2524497,624	13,952	BVIA
3107	4683622,572	2524499,253	13,776	P.BAJA
3108	4683624,392	2524499,458	14,043	PARAMENTO
3109	4683623,461	2524500,138	14,187	VERJA
3110	4683624,241	2524499,631	14,244	VERJA
3111	4683618,032	2524500,318	14,070	S.AGUA
3112	4683620,353	2524505,799	13,984	PARAMENTO
3113	4683621,193	2524505,724	14,440	SARDINEL
3114	4683621,388	2524505,787	13,969	P.BAJA
3115	4683621,782	2524505,700	14,039	BVIA
3116	4683623,415	2524504,806	14,154	EVIA
3117	4683624,901	2524503,957	14,061	BVIA
3118	4683626,218	2524503,264	13,603	PARAMENTO

3119	4683621,209	2524505,403	14,107	S.AGUA
3120	4683627,852	2524508,711	13,819	ARBOL
3121	4683624,857	2524512,388	14,187	VERJA
3122	4683628,415	2524518,085	14,155	VERJA
3123	4683628,023	2524518,516	14,284	PARAMENTO
3124	4683628,583	2524518,281	14,308	S.AGUA
3125	4683629,175	2524517,954	14,123	BVIA
3126	4683630,638	2524517,148	14,060	EVIA
3127	4683632,248	2524516,095	14,104	BVIA
3128	4683632,892	2524515,677	14,278	VERJA
3129	4683633,441	2524515,227	14,290	PARAMENTO
3130	4683637,230	2524523,006	14,305	VERJA
3131	4683638,133	2524524,790	14,130	P.BAJA
3132	4683633,793	2524526,213	14,336	ARBOL
3133	4683633,755	2524526,185	14,266	ARBOL
3134	4683636,809	2524529,550	14,517	P.ALTA
3135	4683636,745	2524529,415	14,243	BVIA
3136	4683638,018	2524528,559	14,180	EVIA
3137	4683641,534	2524530,625	14,153	BVIA
3138	4683640,111	2524531,525	14,213	EVIA
3139	4683637,944	2524531,917	14,358	ARBOL
3140	4683643,140	2524532,855	14,243	VERJA
3141	4683643,691	2524532,362	14,263	PARAMENTO
3142	4683638,665	2524536,407	14,369	PARAMENTO
3143	4683640,454	2524538,019	14,217	S.AGUA
3144	4683640,596	2524538,165	14,223	S.AGUA
3145	4683641,056	2524538,320	14,135	S.AGUA
3146	4683641,751	2524539,200	14,190	SARDINEL
3147	4683643,353	2524541,748	14,320	VERJA
3148	4683643,764	2524541,617	14,191	BVIA
3149	4683645,134	2524540,630	14,177	EVIA
3150	4683646,944	2524539,537	14,194	BVIA
3151	4683646,671	2524538,573	14,254	VERJA
3152	4683647,345	2524538,284	14,268	PARAMENTO
3153	4683643,442	2524541,821	14,345	VERJA
3154	4683651,318	2524546,501	14,242	P.BAJA
3155	4683652,128	2524545,956	14,271	PARAMENTO
3156	4683652,653	2524549,141	14,193	BVIA
3157	4683651,137	2524550,184	14,213	EVIA
3158	4683649,267	2524551,045	14,170	BVIA
3159	4683649,048	2524551,070	14,219	VERJA

3160	4683655,676	2524552,935	14,223	S.AGUA
3161	4683655,780	2524553,897	14,245	SARDINEL
3162	4683652,445	2524556,785	14,150	S.AGUA
3163	4683654,405	2524559,880	14,302	P.ALTA
3164	4683654,051	2524559,762	14,399	VERJA
3165	4683653,417	2524560,730	14,359	PARAMENTO
3166	4683661,871	2524563,186	14,230	S.AGUA
3167	4683661,199	2524563,563	14,159	BVIA
3168	4683659,835	2524564,428	14,134	EVIA
3169	4683657,899	2524565,617	14,150	BVIA
3170	4683656,754	2524566,592	14,136	PARAMENTO
3171	4683665,971	2524569,165	14,208	PARAMENTO
3172	4683665,290	2524569,921	14,123	BVIA
3173	4683663,563	2524570,809	14,078	EVIA
3174	4683661,752	2524571,877	14,129	BVIA
3175	4683660,351	2524572,543	14,416	PARAMENTO
3176	4683662,158	2524575,194	14,127	BVIA
3177	4683663,492	2524577,393	14,116	EVIA
3178	4683665,193	2524580,147	14,052	BVIA
3179	4683666,614	2524582,230	14,179	ANDEN
3180	4683666,472	2524583,137	14,073	PARAMENTO
3181	4683656,739	2524585,972	14,002	BVIA
3182	4683654,837	2524583,273	14,039	EVIA
3183	4683653,546	2524580,771	14,086	BVIA
3184	4683650,412	2524578,756	14,175	PARAMENTO
3185	4683641,246	2524585,231	14,323	VERJA
3186	4683641,864	2524585,997	14,012	BVIA
3187	4683643,419	2524588,394	13,955	EVIA
3188	4683645,166	2524590,825	14,046	BVIA
3189	4683646,080	2524591,875	14,074	P.ALTA
3190	4683647,442	2524593,977	14,017	PARAMENTO
3191	4683666,979	2524582,097	14,033	BVIA
3192	4683668,456	2524581,285	14,036	EVIA
3193	4683670,626	2524580,126	14,096	BVIA
3194	4683671,870	2524579,328	14,257	PARAMENTO
3195	4683669,738	2524577,274	14,123	P.ALTA
3196	4683670,635	2524576,357	14,390	PARAMENTO
3197	4683670,078	2524575,529	14,101	BVIA
3198	4683668,849	2524573,303	14,094	EVIA
3199	4683667,420	2524571,159	14,076	BVIA
3200	4683674,477	2524565,466	14,103	VERJA

3201	4683675,501	2524566,785	13,974	BVIA
3202	4683676,650	2524568,483	13,957	EVIA
3203	4683677,979	2524570,614	14,093	BVIA
3204	4683678,563	2524571,567	14,359	PARAMENTO
3205	4683674,073	2524584,332	14,174	P.ALTA
3206	4683674,899	2524584,209	14,074	PARAMENTO
3207	4683673,697	2524584,812	14,014	BVIA
3208	4683671,919	2524585,964	14,071	EVIA
3209	4683670,367	2524587,002	14,258	BVIA
3210	4683669,660	2524587,238	14,056	ANDEN
3211	4683679,662	2524591,731	14,075	PARAMENTO
3212	4683678,652	2524592,546	14,091	BVIA
3213	4683676,495	2524594,245	14,091	EVIA
3214	4683674,846	2524595,502	14,069	BVIA
3215	4683674,024	2524596,070	14,098	PARAMENTO
3216	4683683,431	2524600,950	14,066	P.BAJA
3217	4683687,493	2524608,070	14,155	P.ALTA
3218	4683687,079	2524608,413	14,050	BVIA
3219	4683685,531	2524609,746	14,052	EVIA
3220	4683683,983	2524610,694	13,855	BVIA
3221	4683683,598	2524611,189	13,925	PARAMENTO
3222	4683692,900	2524621,541	14,007	BVIA
3223	4683692,905	2524621,544	14,002	EVIA
3224	4683691,064	2524622,823	14,109	BVIA
3225	4683690,900	2524622,833	14,115	ANDEN
3226	4683695,691	2524620,832	14,053	BVIA
3227	4683696,413	2524620,492	14,134	PARAMENTO
3228	4683691,458	2524624,864	14,053	PARAMENTO
3229	4683698,724	2524625,992	14,054	P.BAJA
3230	4683608,616	2524483,378	13,862	BVIA
3231	4683610,130	2524482,341	13,869	EVIA
3232	4683611,307	2524481,503	13,867	BVIA
3233	4683603,600	2524477,906	14,040	PARAMENTO
3234	4683604,351	2524477,682	14,065	ANDEN
3235	4683604,883	2524477,415	13,861	BVIA
3236	4683606,309	2524476,526	13,899	EVIA
3237	4683607,733	2524475,609	13,958	BVIA
3238	4683608,738	2524475,158	14,011	ANDEN
3239	4683609,496	2524474,618	14,065	PARAMENTO
3240	4683607,558	2524473,796	14,016	VERJA
3241	4683604,357	2524477,400	13,841	S.AGUA

3242	4683603,996	2524476,851	13,956	ARBOL
3243	4683601,452	2524472,009	14,076	P.ALTA
3244	4683601,377	2524471,610	14,065	ARBOL
3245	4683600,316	2524472,368	14,293	PARAMENTO
3246	4683602,032	2524471,393	13,893	BVIA
3247	4683603,114	2524470,640	13,950	EVIA
3248	4683604,467	2524469,734	13,927	BVIA
3249	4683604,020	2524468,489	13,753	P.BAJA
3250	4683602,948	2524466,072	13,979	VERJA
3251	4683603,705	2524465,224	14,298	PARAMENTO
3252	4683603,249	2524465,100	14,120	S.AGUA
3253	4683597,394	2524465,747	13,894	S.AGUA
3254	4683597,179	2524465,572	14,201	VERJA
3255	4683593,697	2524459,810	13,813	S.AGUA
3256	4683593,551	2524459,680	14,207	VERJA
3257	4683594,235	2524459,464	13,873	BVIA
3258	4683595,519	2524458,668	13,894	EVIA
3259	4683596,733	2524457,998	13,880	BVIA
3260	4683597,056	2524457,680	14,253	ARBOL
3261	4683598,313	2524458,310	14,154	VERJA
3262	4683599,133	2524457,820	13,926	PARAMENTO
3263	4683594,473	2524453,606	13,833	ARBOL
3264	4683589,076	2524453,386	14,014	S.AGUA
3265	4683591,557	2524454,948	13,967	ARBOL
3266	4683588,101	2524450,830	13,881	BVIA
3267	4683590,249	2524449,621	13,863	EVIA
3268	4683591,855	2524448,619	13,825	BVIA
3269	4683593,474	2524450,442	13,867	VERJA
3270	4683589,175	2524443,859	13,843	P.BAJA
3271	4683588,748	2524444,166	13,823	BVIA
3272	4683587,516	2524444,879	13,839	EVIA
3273	4683585,479	2524445,596	13,909	BVIA
3274	4683586,382	2524446,949	14,054	ARBOL
3275	4683583,239	2524441,529	13,919	P.ALTA
3276	4683582,557	2524441,827	14,039	VERJA
3277	4683582,144	2524442,377	14,208	PARAMENTO
3278	4683578,935	2524435,854	14,029	VERJA
3279	4683579,399	2524435,579	13,734	BVIA
3280	4683581,332	2524434,325	13,742	EVIA
3281	4683582,624	2524433,161	13,803	BVIA
3282	4683583,257	2524432,821	14,168	SARDINEL

3283	4683584,005	2524432,255	14,191	PARAMENTO
3284	4683574,949	2524428,019	13,676	ARBOL
3285	4683572,013	2524423,667	14,112	VERJA
3286	4683572,033	2524423,612	14,213	S.AGUA
3287	4683571,249	2524424,420	14,265	PARAMENTO
3288	4683572,560	2524423,079	13,726	BVIA
3289	4683574,090	2524421,983	13,692	EVIA
3290	4683575,966	2524420,794	13,695	BVIA
3291	4683576,261	2524420,635	14,085	SARDINEL
3292	4683577,075	2524420,181	14,050	PARAMENTO
3293	4683568,432	2524417,597	14,118	VERJA
3294	4683568,055	2524417,184	13,939	P.BAJA
3295	4683570,380	2524412,131	13,596	P.BAJA
3296	4683569,560	2524408,202	13,973	SARDINEL
3297	4683569,953	2524407,960	14,071	PARAMENTO
3298	4683568,851	2524408,709	13,554	BVIA
3299	4683567,314	2524409,585	13,542	EVIA
3300	4683565,763	2524410,462	13,687	BVIA
3301	4683565,484	2524410,648	13,709	P.ALTA
3302	4683565,281	2524411,482	13,820	VERJA
3303	4683564,679	2524412,009	14,019	PARAMENTO
3304	4683564,223	2524407,697	13,941	PARAMENTO
3305	4683564,110	2524404,477	13,528	PARAMENTO
3306	4683560,892	2524404,285	13,787	PARAMENTO
3307	4683560,896	2524404,297	13,780	VERJA
3308	4683562,014	2524403,852	13,517	BVIA
3309	4683563,427	2524402,865	13,516	EVIA
3310	4683565,119	2524401,611	13,484	BVIA
3311	4683565,869	2524400,505	13,496	ARBOL
3312	4683565,747	2524401,728	13,658	ANDEN
3313	4683566,693	2524402,176	13,940	PARAMENTO
3314	4683555,027	2524396,488	13,760	PARAMENTO
3315	4683555,564	2524396,210	13,770	SARDINEL
3316	4683556,319	2524395,689	13,463	BVIA
3317	4683558,034	2524394,517	13,456	EVIA
3318	4683559,150	2524393,798	13,660	BVIA
3319	4683561,240	2524394,557	13,934	VERJA
3320	4683553,482	2524392,050	13,536	P.ALTA
3321	4683553,177	2524391,780	13,869	P.BAJA
3322	4683555,672	2524388,313	13,550	P.BAJA
3323	4683554,598	2524385,260	13,707	BVIA

3324	4683553,046	2524386,287	13,454	EVIA
3325	4683551,324	2524387,548	13,477	BVIA
3326	4683550,859	2524388,210	13,759	VERJA
3327	4683546,979	2524382,445	13,826	VERJA
3328	4683546,575	2524382,025	13,677	S.AGUA
3329	4683546,216	2524382,668	13,667	PARAMENTO
3330	4683546,338	2524379,961	13,582	BVIA
3331	4683548,099	2524378,689	13,581	EVIA
3332	4683550,044	2524377,301	13,624	BVIA
3333	4683550,641	2524376,910	13,865	SARDINEL
3334	4683551,742	2524376,350	14,085	PARAMENTO
3335	4683548,942	2524375,837	13,662	ARBOL
3336	4683542,558	2524376,823	13,619	PARAMENTO
3337	4683541,285	2524374,038	14,001	S.AGUA
3338	4683541,512	2524373,176	13,827	S.AGUA
3339	4683541,833	2524371,597	13,622	BVIA
3340	4683543,342	2524370,558	13,596	EVIA
3341	4683545,069	2524368,897	13,826	BVIA
3342	4683545,447	2524367,289	13,939	S.AGUA
3343	4683546,005	2524367,141	13,994	PARAMENTO
3344	4683543,166	2524364,582	13,797	P.BAJA
3345	4683542,217	2524362,572	13,875	VERJA
3346	4683541,316	2524360,837	13,872	VERJA
3347	4683542,751	2524361,710	13,885	PARAMENTO
3348	4683536,818	2524363,875	13,821	P.ALTA
3349	4683536,272	2524364,472	13,957	VERJA
3350	4683535,532	2524365,081	14,035	PARAMENTO
3351	4683537,778	2524363,544	13,679	BVIA
3352	4683539,267	2524362,622	13,659	EVIA
3353	4683540,967	2524361,314	13,658	BVIA
3354	4683541,227	2524359,319	13,670	BVIA
3355	4683539,709	2524356,448	13,659	EVIA
3356	4683538,327	2524354,091	13,700	BVIA
3357	4683537,672	2524353,307	13,976	VERJA
3358	4683538,600	2524353,046	13,678	P.BAJA
3359	4683536,507	2524353,513	13,677	BVIA
3360	4683536,714	2524351,899	13,851	PARAMENTO
3361	4683534,855	2524352,422	13,731	ARBOL
3362	4683534,071	2524354,328	13,852	EVIA
3363	4683532,098	2524355,515	13,663	BVIA
3364	4683530,394	2524354,938	13,534	P.BAJA

3365	4683530,196	2524355,751	13,901	PARAMENTO
3366	4683532,713	2524357,093	13,555	ARBOL
3367	4683533,021	2524357,510	13,850	VERJA
3368	4683549,739	2524346,083	14,000	VERJA
3369	4683550,214	2524346,952	13,741	BVIA
3370	4683551,545	2524349,236	13,777	EVIA
3371	4683552,766	2524351,185	13,735	BVIA
3372	4683553,780	2524352,657	13,694	P.ALTA
3373	4683554,110	2524353,048	13,829	VERJA
3374	4683554,391	2524354,080	14,321	PARAMENTO
3375	4683530,437	2524353,143	13,597	ARBOL
3376	4683530,890	2524344,478	13,426	P.BAJA
3377	4683533,184	2524349,573	13,819	ARBOL
3378	4683530,833	2524344,740	13,089	BVIA
3379	4683529,338	2524345,763	13,086	EVIA
3380	4683527,205	2524346,990	13,117	BVIA
3381	4683524,060	2524346,888	13,363	PARAMENTO
3382	4683524,761	2524346,570	13,316	VERJA
3383	4683525,111	2524346,046	13,326	P.ALTA
3384	4683520,583	2524339,092	13,718	BVIA
3385	4683519,343	2524339,860	13,867	PARAMENTO
3386	4683522,765	2524337,501	13,756	EVIA
3387	4683524,908	2524335,963	13,759	BVIA
3388	4683526,185	2524335,213	14,049	PARAMENTO
3389	4683518,038	2524334,780	13,789	P.ALTA
3390	4683517,233	2524333,553	13,664	ARBOL
3391	4683515,032	2524328,862	13,824	BVIA
3392	4683516,556	2524327,548	13,830	EVIA
3393	4683518,345	2524326,349	13,851	BVIA
3394	4683519,836	2524325,047	14,112	PARAMENTO
3395	4683519,533	2524323,571	13,840	P.BAJA
3396	4683518,092	2524322,527	13,887	BVIA
3397	4683516,791	2524321,208	13,842	EVIA
3398	4683515,840	2524319,983	13,836	BVIA
3399	4683515,294	2524319,330	13,966	P.BAJA
3400	4683513,811	2524318,937	13,930	PARAMENTO
3401	4683511,255	2524322,577	14,054	VERJA
3402	4683510,921	2524321,852	14,054	PARAMENTO
3403	4683521,048	2524312,952	14,029	PARAMENTO
3404	4683522,239	2524313,800	13,802	BVIA
3405	4683523,453	2524315,471	13,792	EVIA

3406	4683524,731	2524317,553	13,909	BVIA
3407	4683526,829	2524316,778	14,141	VERJA
3408	4683528,084	2524318,377	14,232	PARAMENTO
3409	4683508,254	2524326,000	14,163	P.ALTA
3410	4683507,795	2524325,558	14,282	VERJA
3411	4683508,736	2524326,473	13,978	BVIA
3412	4683509,670	2524327,432	13,824	EVIA
3413	4683511,349	2524329,159	13,862	BVIA
3414	4683511,502	2524329,284	13,821	BVIA
3415	4683512,781	2524329,724	14,296	PARAMENTO
3416	4683501,081	2524331,348	13,906	BVIA
3417	4683500,657	2524330,778	14,274	PARAMENTO
3418	4683502,661	2524333,397	13,932	EVIA
3419	4683504,033	2524334,994	13,969	BVIA
3420	4683505,211	2524335,817	14,042	PARAMENTO
REF125	4683872,245	2524215,511	13,367	REFERENCIA
REF126	4683836,644	2524281,927	13,589	REFERENCIA
REF127	4683529,388	2524416,720	13,706	REFERENCIA
REF129	4683128,038	2524791,930	14,612	REFERENCIA
REF130	4683150,287	2524844,185	14,622	REFERENCIA
REF131	4683284,202	2524898,273	14,579	REFERENCIA
REF132	4683292,844	2524933,562	14,553	REFERENCIA
REF14	4683707,967	2524631,875	14,011	REFERENCIA
REF15	4683702,141	2524697,995	14,134	REFERENCIA
REF16	4683617,373	2524488,194	13,918	REFERENCIA
REF17	4683522,172	2524441,043	13,828	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