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 2 PAVIMENTACION DE VIAS EN BARRIOS DE LAS COMUNAS 1 - 4 - 5 y 9.





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

INFORME DE TOPOGRAFIA DE LEVANTAMIENTOS TOPOGRAFICOS DEL GRUPO 2

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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 2 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

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.

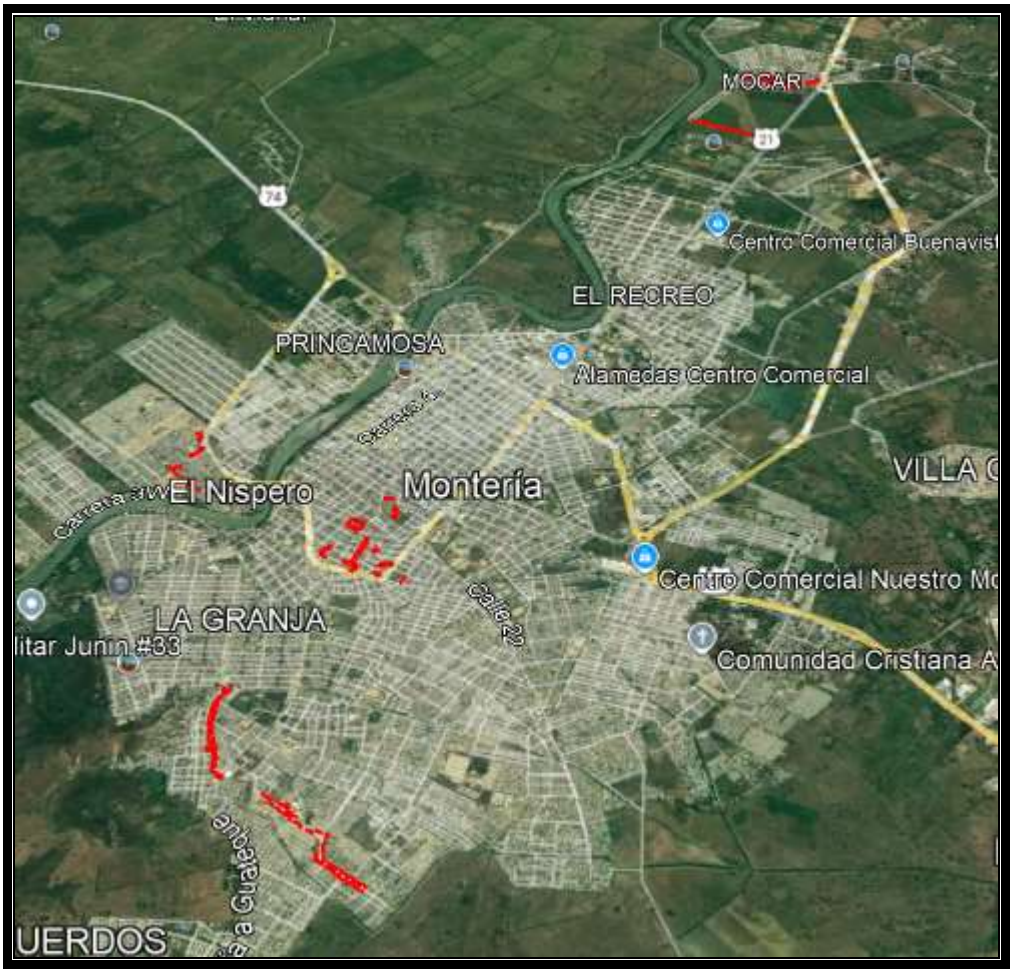


Imagen No 1

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-17



Imagen No 3

Placa descriptiva mojón GNSS IGAC CR-T-5

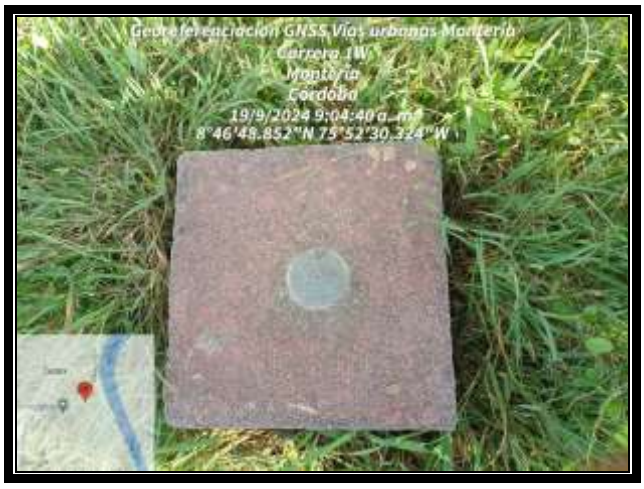


Imagen No 4

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.

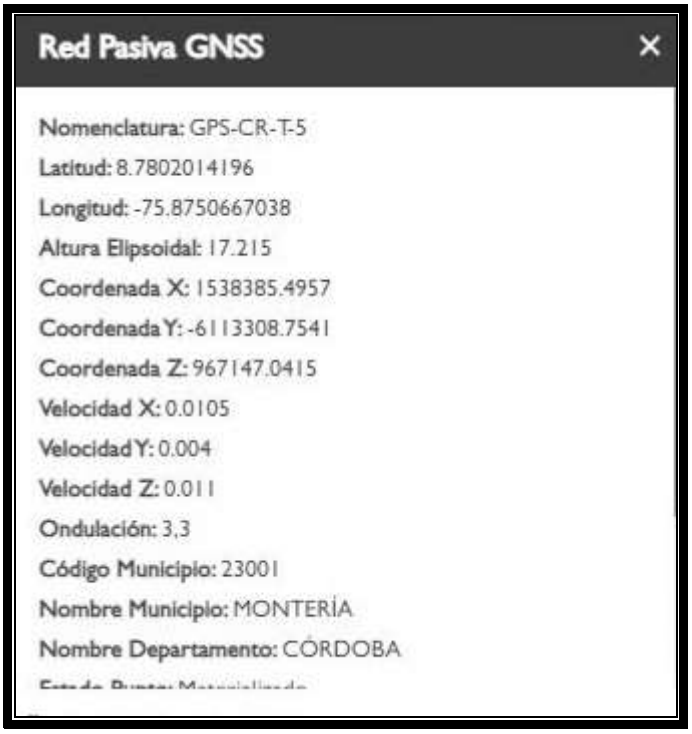


Imagen No 48

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**

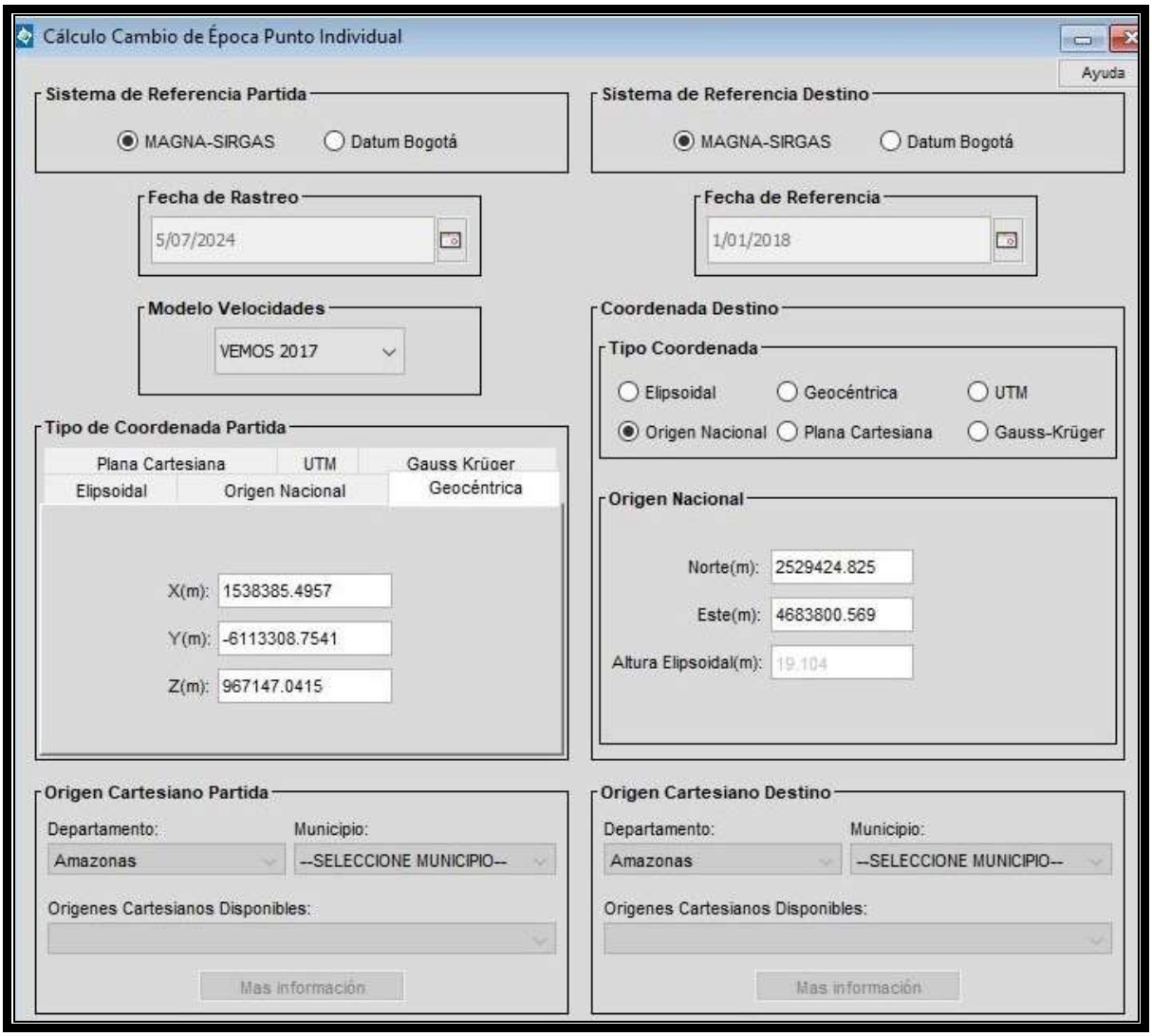


Imagen No 49

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 2

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

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

SECTOR COMUNA	BARRIOS	LONGITUD KM	VIAS A INTERVENIR
PAVIMENTACION DE VIAS EN BARRIOS DE LAS COMUNAS 1, 4, 5 Y 9 EN EL MUNICIPIO DE MONTERIA	HOLANDA Y REPUBLICA DE PANAMÁ	0,646	CALLE 16A ENTRE LAS CRAS 3W Y 7AW
			CRA 7W ENTRE LAS CALLES 16A Y 17
			CRA 7AW ENTRE LAS CALLES 18 Y 20
			BAJADA DE LA CRA 8W
			CALLE 19A ENTRE LA CALLE 20 Y CRA 8AW
	CHUCHURUBÍ, CHAMBACÚ, BALBOA Y LACHARME	0,553	CRA 9A ENTRE LAS CALLES 23 Y 24
			CRA 10 ENTRE LAS CALLES 22 Y 22C
			CALLE 17A ENTRE LAS CRAS 8B Y 9
			CALLE 18 ENTRE LAS CRAS 8B Y 9
			CRA 8C ENTRE LAS CALLES 14 Y 15
			CALLE 14 ENTRE LAS CRAS 8C Y 8D
	RISARALDA, LA VICTORIA, OBRERO, 14 DE JULIO, LA JULIA Y URBINA	0,793	CRA 11 ENTRE LAS CALLES 15 Y 16B
			CRA 12 ENTRE LAS CALLES 16 Y 16A
			CALLE 14 ENTRE LAS CRAS 9 Y 12
			CRA 12 ENTRE LA AV. CIRCUNVALAR Y CALLE 14
			CRA 11 ENTRE LA AV. CIRCUNVALAR Y CALLE 14
			CALLE 15 ENTRE LA AV. CIRCUNVALAR Y CALLE 15
			CALLE 15A ENTRE LAS CRAS 13 Y 14
			CRA 14B ENTRE LAS CALLES 13 Y 15A
	MOCARÍ E INEM	1,822	CALLE 1 ENTRE LA CRA 2 Y LA VIA MONTERIA-CERETÉ
			CALLE 94 ENTRE LA CALLE 93 Y CRA 2A

			CALLE 95 ENTRE LA CRA 4 Y LA VIA MONTERIA-CERETÉ
	PABLO VI, VILLA MARGARITA, ALFONSO LOPEZ, 2 DE SEPTIEMBRE, LOS ARAUJOS Y NUEVA ESPERANZA	**0,849**	CALLE 4 ENTRE LAS CRAS 8F Y 8G
			CRA 8G ENTRE LA CALLE 4 Y CRA 9
			CALLE 6A SUR ENTRE LAS CRAS 8F Y 8G
	VILLA MELISSA, FURATENA Y LOS ROBLES I	**1,083**	DOBLE CALZADA VILLA MELISA ENTRE LAS CRAS 12A Y 26A

Tabla No 3

Vías a intervenir proyecto 2

5.5 Metodología de los Levantamientos.

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

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

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

NTRIP es el acrónimo de *Networked Transport of RTCM vía Internet Protocolo,* que refiere al transporte en red de datos en formato RTCM vía protocolo de Internet. O, en palabras más simples, es el nombre para la **transmisión de datos de navegación satelital a través de Internet.**
Básicamente, esto implica que los receptores GNSS no emitirán o recibirán correcciones de posición por medio de una radio interna o externa (UHF, VHF, etc.), sino que por el conocido **protocolo HTTP** de Internet (sí, las mismas letras que tecleas para ingresar a un sitio web).
Este es un gran punto a favor para NTRIP, ya que la comunicación a través de señales de radio puede ser interrumpida fácilmente por obstrucciones propias del terreno (edificios, montañas, vegetación, entre otras) y por redes eléctricas o aparatos electrónicos.

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

- **Estación base:** en NTRIP habitualmente se utilizan estaciones de referencia de operación continua (CORS en inglés), también conocidas como estaciones permanentes o bases activas,

las cuales suelen ser receptores GNSS. Igualmente, NTRIP permite que el usuario pueda crear su propia red y disponer de uno de sus receptores GNSS como estación base.

- **Servidor cáster:** es el servidor de Internet que administra el flujo de datos proveniente de las estaciones base, a la vez que controla a los clientes que solicitan ingresar a la red y, en la medida que estén autorizados, les transfiere los datos RTCM de dichas estaciones a uno o múltiples rover en terreno. Un ejemplo es el servidor de uso gratuito Emlid Cáster.
- **Rover del usuario:** finalmente, el o los receptores con los que un usuario o equipo trabajarán en terreno. Para utilizar NTRIP, se debe proporcionar acceso a Internet al rover (y a la estación base si se usará una personal), ya sea con una tarjeta SIM, dispositivo BAM (banda ancha móvil), red Wifi o compartiendo un *hotspot* desde un celular o colectora.

5.6 Trabajo de campo.

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

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

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

5.7 Identificación de Puntos Topográficos.

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

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

CODIGO	DESCRIPCION
BVIA	Identifica los bordes laterales de las vías y calles destapadas
EVIA	Identifica los ejes de las vías y calles destapadas
DPREDIO	Identifica donde inicia y termina cada predio.
PARAMENTO	Identifica las líneas de construcción de las viviendas.
DELTA	Identifica los puntos o estaciones de armado de equipos para radiación
MOJON	Identifica los mojones GPS materializados.
APIQUE	Identifica apiques para investigación de redes.
LOTE	Identifica lotes sin construir.
CASA	Identifica casas dispersas.
EPLACAHUELLA	Identifica los ejes de las vías pavimentadas en placa huella.
PLACAHUELLA	Identifica los bordes laterales de las vías pavimentadas en placa huella.
BPAVCON	Identifica los bordes laterales de las vías pavimentadas en concreto rígido.
EPAVCON	Identifica el eje de las vías pavimentadas en concreto rígido.
ANDEN	Identifica los andenes en concreto existentes
P.ALTA	Identifica los postes eléctricos de alta tensión.
P.BAJA	Identifica los postes eléctricos de BAJA tensión.
ARBOL	Identifica los árboles.
RELEC	Identifica las cajas o registros eléctricos en general.
RGAS	Identifica las cajas de válvulas de gas natural.
RTEL	Identifica las cajas de teléfonos.

VALVULA	Identifica las cajas de válvulas de acueducto.
VERJA	Identifica verjas o sardineles salidos del paramento.
ANDEN	Identifica los andenes en concreto.
EPAVASF	Identifica los ejes de las vías pavimentadas en asfalto.
BPAVADOC	Identifica los bordes laterales de las vías pavimentadas en adoquín.
EPAVADOC	Identifica los ejes de las vías pavimentadas en adoquín.
MALLA	Identifica los cerramientos en malla eslabonada.
CERCA	Identifica las cercas en alambre de púas.
BOX	Identifica losa de box volver.
FBOX	Identifica los fondos de los box volver.
HCANAL	Identifica el hombro de canales revestidos.
FCANAL	Identifica el fondo de canales revestidos.
HCUNETA	Identifica el hombro de cunetas o canales en tierra.
FCUNETA	Identifica el fondo de cunetas o canales en tierra.
LOSA	Identifica las losas de concreto.
TELEVADO	Identifica localización de tanques elevado.
PUENTE	Identifica localización de losas y estribos de puentes.
ALCANTARILLA	Identifica localización de losas y estribos de alcantarilla.
FALCANTARILLA	Identifica el Fondo de alcantarilla.
ENROCADO SARDINEL S.AGUA	Identifica localización de enrocado o piedra pegada Identifica localización de sardineles. 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
CARTERA DE COORD. CALLE 15 ENTRE AV.CIRCUNVALAR Y CALLE 15

Numero	Este	Norte	Elevacion	Codigo
1	4682731,916	2525334,630	14,677	SARDINEL
2	4682735,982	2525333,631	14,537	BVIA
3	4682738,810	2525327,351	14,505	LOSA
4	4682735,340	2525330,864	14,660	SARDINEL
5	4682738,959	2525335,412	14,481	EVIA
6	4682743,205	2525326,816	14,370	EVIA
7	4682739,627	2525324,559	14,520	BVIA
8	4682741,957	2525337,061	14,486	BVIA
9	4682746,898	2525328,870	14,337	BVIA
10	4682742,994	2525319,904	14,494	LOSA
11	4682756,136	2525298,712	14,622	LOSA
12	4682759,504	2525289,389	14,786	LOSA
13	4682738,904	2525335,529	14,507	EPAVCON
14	4682754,008	2525320,287	14,742	RDAP
15	4682760,980	2525289,450	14,785	LOSA
16	4682742,706	2525318,011	14,671	SARDINEL
17	4682743,211	2525319,286	14,509	LOSA
18	4682761,675	2525278,912	14,793	LOSA
19	4682750,014	2525305,181	14,628	SARDINEL
20	4682743,781	2525317,103	14,478	BVIA
21	4682756,097	2525299,270	14,581	BVIA
22	4682761,564	2525288,963	14,843	BVIA
23	4682757,545	2525295,987	14,607	BVIA
24	4682754,455	2525298,866	14,629	BVIA
25	4682764,847	2525290,722	14,729	EVIA
26	4682770,121	2525282,753	14,805	EVIA
27	4682764,778	2525280,422	14,824	BVIA
28	4682769,117	2525292,222	14,587	BVIA
29	4682774,221	2525284,682	14,723	BVIA
30	4682761,006	2525297,467	14,610	EVIA
31	4682754,830	2525315,479	14,518	BVIA
32	4682750,773	2525312,648	14,464	EVIA

33	4682747,357	2525319,218	14,442	EVIA
34	4682751,210	2525321,643	14,368	BVIA
35	4682747,433	2525310,604	14,571	BVIA
36	4682759,523	2525307,268	14,936	BVIA
37	4682764,844	2525299,452	14,702	BVIA
38	4682751,932	2525302,769	14,596	BVIA
39	4682756,074	2525305,132	14,527	EVIA

ESTUDIOS Y DISEÑOS PARA LAFORMULACION DE PROYECTOS DE DE INFRAESTRUCTURA VIAL A REALIZAR POR LA SECRETARIA DE INFRAESTRUCTURA DEL MUNICIPIO DE MONTERIA CARRERA 14B ENTRE CALLE 15A Y CALLE 13

Numero	Este	Norte	Elevacion	Codigo
1	4684743,172	2526985,940	26,212	CHEQUE0
2	4682817,313	2525400,340	14,575	EVIA
3	4682817,601	2525403,796	14,589	BVIA
4	4682817,210	2525396,528	14,594	BVIA
5	4682807,192	2525397,202	14,602	BVIA
6	4682807,141	2525400,574	14,611	EVIA
7	4682807,293	2525404,712	14,486	BVIA
8	4682794,672	2525405,616	14,580	BVIA
9	4682793,968	2525401,806	14,634	EVIA
10	4682793,706	2525397,998	14,524	BVIA
11	4682782,253	2525398,756	14,524	BVIA
12	4682783,024	2525402,514	14,633	EVIA
13	4682783,448	2525406,366	14,675	BVIA
14	4682773,361	2525406,852	14,625	BVIA
15	4682772,774	2525403,124	14,702	EVIA
16	4682772,554	2525399,574	14,635	BVIA
17	4682763,193	2525400,392	14,639	BVIA
18	4682763,365	2525403,971	14,662	EVIA
19	4682763,389	2525408,260	14,618	BVIA
20	4682754,664	2525409,734	14,631	BVIA
21	4682753,842	2525405,363	14,612	EVIA
22	4682753,016	2525401,090	14,632	BVIA
23	4682748,053	2525401,541	14,556	BVIA
24	4682748,707	2525406,195	14,652	EVIA
25	4682749,008	2525410,441	14,650	BVIA

26	4682745,955	2525406,493	14,642	EVIA
27	4682742,718	2525402,171	14,726	BVIA
28	4682752,195	2525414,852	14,616	BVIA
29	4682754,141	2525414,290	14,624	EVIA
30	4682755,987	2525414,095	14,625	BVIA
31	4682756,137	2525419,962	14,561	BVIA
32	4682758,699	2525419,016	14,680	SARDINEL
33	4682757,484	2525410,079	14,619	SARDINEL
34	4682757,320	2525409,074	14,624	ANDEN
35	4682755,705	2525409,945	14,649	ANDEN
36	4682756,592	2525420,713	14,631	ANDEN
37	4682762,186	2525408,629	14,605	PELEC
38	4682769,226	2525407,845	14,640	ANDEN
39	4682769,283	2525408,802	14,711	SARDINEL
40	4682769,479	2525410,462	15,032	PARAMENTO
41	4682776,875	2525407,770	14,644	SARDINEL
42	4682776,919	2525406,980	14,584	ANDEN
43	4682791,699	2525406,735	14,660	SARDINEL
44	4682791,711	2525405,881	14,666	ANDEN
45	4682803,084	2525405,099	14,625	ANDEN
46	4682803,145	2525406,084	14,676	SARDINEL
47	4682803,269	2525407,670	14,926	PARAMENTO
48	4682803,300	2525405,404	14,613	PELEC
49	4682815,876	2525404,131	14,554	ANDEN
50	4682816,036	2525405,153	14,563	SARDINEL
51	4682828,227	2525403,268	14,511	ANDEN
52	4682828,327	2525404,171	14,512	SARDINEL
53	4682828,453	2525406,752	14,652	PARAMENTO
54	4682839,983	2525403,158	14,452	SARDINEL
55	4682840,775	2525402,303	14,584	ANDEN
56	4682850,952	2525401,522	14,638	ANDEN
57	4682852,096	2525402,194	14,601	SARDINEL
58	4682852,062	2525404,484	14,569	PARAMENTO
59	4682858,591	2525400,623	14,595	ANDEN
60	4682859,054	2525401,543	14,704	SARDINEL
61	4682856,832	2525401,269	14,343	PELEC
62	4682859,414	2525400,314	14,502	ANDEN
63	4682862,631	2525400,333	14,388	ANDEN
64	4682864,222	2525400,710	14,455	ANDEN
65	4682866,419	2525402,335	14,230	ANDEN
66	4682862,929	2525403,649	14,623	PARAMENTO

67	4682869,452	2525407,382	14,400	ANDEN
68	4682865,864	2525408,634	14,863	PARAMENTO
69	4682955,103	2525295,590	14,331	BPAVCON
70	4682957,699	2525294,070	14,307	EPAVCON
71	4682960,332	2525292,458	14,306	BPAVCON
72	4682961,228	2525291,981	14,345	BPAVCON
73	4682961,899	2525291,959	14,344	BPAVCON
74	4682962,405	2525291,672	14,345	BPAVCON
75	4682967,334	2525287,726	14,293	BPAVCON
76	4682969,243	2525290,180	14,389	EPAVCON
77	4682971,026	2525292,546	14,343	BPAVCON
78	4682965,611	2525296,643	14,280	BPAVCON
79	4682965,528	2525296,999	14,306	BPAVCON
80	4682965,041	2525296,561	14,328	BPAVCON
81	4682964,242	2525297,094	14,334	BPAVCON
82	4682964,293	2525297,231	14,331	BPAVCON
83	4682963,463	2525297,758	14,304	BPAVCON
84	4682965,166	2525300,535	14,410	BPAVCON
85	4682966,681	2525303,093	14,422	BPAVCON
86	4682964,054	2525304,686	14,428	EPAVCON
87	4682961,451	2525306,216	14,419	BPAVCON
88	4682959,904	2525303,595	14,426	BPAVCON
89	4682962,476	2525302,076	14,432	EPAVCON
90	4682960,764	2525299,238	14,306	EPAVCON
91	4682958,183	2525300,756	14,318	BPAVCON
92	4682956,593	2525298,143	14,403	EPAVCON
93	4682959,263	2525296,606	14,398	EPAVCON
94	4682961,937	2525295,036	14,432	EPAVCON
95	4682962,193	2525295,583	14,409	EPAVCON
96	4682947,766	2525306,893	14,312	BPAVCON
97	4682946,303	2525304,289	14,395	EPAVCON
98	4682944,728	2525301,730	14,345	BPAVCON
99	4682944,210	2525300,874	14,521	ANDEN
100	4682954,477	2525294,811	14,437	ANDEN
101	4682955,054	2525295,483	14,361	BVIA
102	4682957,613	2525293,889	14,304	EVIA
103	4682961,016	2525291,884	14,344	BVIA
104	4682960,962	2525291,814	14,663	ANDEN
105	4682961,823	2525292,023	14,677	ANDEN
106	4682962,426	2525291,727	14,683	ANDEN
107	4682965,255	2525289,437	14,663	ANDEN

108	4682964,487	2525288,798	14,631	SARDINEL
109	4682961,349	2525291,269	14,565	SARDINEL
110	4682956,207	2525283,694	14,683	SARDINEL
111	4682955,649	2525284,053	14,618	ANDEN
112	4682955,610	2525284,096	14,520	BVIA
113	4682952,957	2525285,773	14,481	EVIA
114	4682949,195	2525287,443	14,532	BVIA
115	4682945,713	2525286,292	14,530	PELEC
116	4682945,630	2525283,199	14,419	BVIA
117	4682948,734	2525281,060	14,469	EVIA
118	4682951,651	2525278,525	14,537	BVIA
119	4682951,844	2525278,651	14,600	ANDEN
120	4682952,308	2525278,008	14,646	SARDINEL
121	4682948,112	2525271,611	14,581	SARDINEL
122	4682947,349	2525272,167	14,565	ANDEN
123	4682947,317	2525272,197	14,408	BVIA
124	4682944,864	2525273,638	14,466	EVIA
125	4682941,782	2525275,582	14,483	BVIA
126	4682942,536	2525278,893	14,559	ARBOL
127	4682939,791	2525273,196	14,412	ARBOL
128	4682936,927	2525270,570	14,488	ARBOL
129	4682934,704	2525266,644	14,409	ARBOL
130	4682935,416	2525266,506	14,370	BVIA
131	4682937,532	2525264,624	14,405	EVIA
132	4682940,310	2525262,423	14,477	BVIA
133	4682940,421	2525262,291	14,601	ANDEN
134	4682940,929	2525261,848	14,727	SARDINEL
135	4682936,558	2525255,390	14,606	SARDINEL
136	4682935,916	2525255,684	14,648	ANDEN
137	4682935,823	2525255,687	14,393	BVIA
138	4682933,175	2525257,315	14,368	EVIA
139	4682930,172	2525259,413	14,318	BVIA
140	4682932,834	2525263,838	14,446	ARBOL
141	4682925,170	2525252,540	14,347	BVIA
142	4682927,814	2525250,293	14,331	EVIA
143	4682930,577	2525248,086	14,422	BVIA
144	4682930,608	2525248,005	14,644	ANDEN
145	4682928,143	2525243,221	14,635	SARDINEL
146	4682925,119	2525239,026	14,635	SARDINEL
147	4682924,498	2525239,577	14,596	ANDEN
148	4682924,412	2525239,645	14,449	BVIA

149	4682921,334	2525242,268	14,320	EVIA
150	4682918,972	2525244,212	14,315	BVIA
151	4682919,084	2525248,763	14,298	PELEC
152	4682911,884	2525235,398	14,282	BVIA
153	4682914,615	2525232,776	14,343	EVIA
154	4682917,685	2525230,415	14,396	BVIA
155	4682917,760	2525230,357	14,554	ANDEN
156	4682914,323	2525224,395	14,668	SARDINEL
157	4682913,398	2525221,980	14,623	SARDINEL
158	4682918,473	2525220,235	14,652	SARDINEL
159	4682918,401	2525220,131	14,536	HCUENTA
160	4682918,222	2525219,680	14,516	HCUENTA
161	4682918,324	2525219,750	13,944	FCUENTA
162	4682918,295	2525220,011	14,023	FCUENTA
163	4682911,783	2525222,192	14,414	HCUENTA
164	4682911,617	2525221,663	14,404	HCUENTA
165	4682904,087	2525224,080	14,439	HCUENTA
166	4682904,244	2525224,531	14,318	HCUENTA
167	4682904,176	2525224,533	13,945	FCUENTA
168	4682904,054	2525224,143	13,905	FCUENTA
169	4682894,084	2525227,127	14,480	HCUENTA
170	4682894,216	2525227,685	14,358	HCUENTA
171	4682894,241	2525227,586	13,950	FCUENTA
172	4682894,130	2525227,254	13,939	FCUENTA
173	4682905,429	2525224,503	14,378	BVIA
174	4682908,382	2525223,414	14,389	EVIA
175	4682911,893	2525222,313	14,381	BVIA
176	4682911,481	2525220,775	14,440	BVIA
177	4682908,259	2525221,716	14,460	EVIA
178	4682904,613	2525222,836	14,446	BVIA
179	4682904,537	2525222,608	14,460	BPAVCON
180	4682899,276	2525224,225	14,466	BPAVCON
181	4682891,604	2525226,585	14,509	BPAVCON
182	4682889,415	2525219,977	14,526	BPAVCON
183	4682890,507	2525223,284	14,548	EPAVCON
184	4682898,185	2525220,906	14,525	EPAVCON
185	4682897,112	2525217,621	14,429	BPAVCON
186	4682902,812	2525215,793	14,481	BPAVCON
187	4682903,767	2525219,168	14,510	EPAVCON
188	4682909,612	2525217,348	14,513	EPAVCON
189	4682908,573	2525214,041	14,479	BPAVCON

190	4682916,223	2525211,639	14,447	BPAVCON
191	4682918,746	2525210,822	14,431	BPAVCON
192	4682919,782	2525214,182	14,496	EPAVCON
193	4682920,869	2525217,577	14,456	BPAVCON
194	4682921,071	2525217,629	14,681	ANDEN
195	4682921,369	2525218,578	14,680	ANDEN
196	4682912,968	2525220,222	14,529	ANDEN
197	4682913,225	2525221,136	14,517	ANDEN
198	4682912,355	2525222,762	14,634	ANDEN
199	4682925,241	2525240,100	14,638	RDAP
200	4682936,052	2525254,938	14,648	RDAP
201	4682940,541	2525261,624	14,692	RDAP
202	4682942,932	2525264,881	14,512	RDAS
203	4682950,021	2525270,111	14,551	PARAMENTO
204	4682938,090	2525253,872	15,166	PARAMENTO
205	4682952,240	2525278,282	14,586	RDAP
206	4682962,841	2525288,622	14,918	PARAMENTO
207	4682969,168	2525284,084	14,834	PARAMENTO
208	4682958,848	2525295,902	14,347	MH
209	4682954,021	2525296,809	14,328	MH
210	4682960,475	2525291,672	14,478	TGAS

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 BARRIOS HOLANDA Y REP.DE PANAMA

Numero	Este	Norte	Elevacion	Codigo
1	4681347,645	2526771,051	14,083	BVIA
2	4681353,032	2526767,424	14,154	BVIA
3	4681352,602	2526764,994	14,119	EVIA
4	4681345,984	2526769,010	13,998	EVIA
5	4681343,032	2526771,811	13,990	EVIA
6	4681341,511	2526770,290	13,984	BVIA
7	4681344,440	2526766,608	13,859	BVIA
8	4681365,386	2526767,016	15,032	BPAVASF
9	4681365,258	2526762,728	15,038	EPAVASF
10	4681364,693	2526759,800	15,058	BPAVASF
11	4681359,522	2526765,956	14,466	BVIA

12	4681352,080	2526762,609	14,039	BVIA
13	4681358,166	2526761,508	14,387	BVIA
14	4681358,777	2526763,738	14,469	EVIA
15	4681327,562	2526755,257	13,716	BVIA
16	4681332,052	2526769,380	13,807	BVIA
17	4681334,121	2526767,091	13,774	EVIA
18	4681324,524	2526757,678	13,658	EVIA
19	4681330,000	2526784,327	14,122	EVIA
20	4681327,976	2526781,846	14,413	BVIA
21	4681322,253	2526759,719	13,673	BVIA
22	4681338,510	2526776,372	13,939	EVIA
23	4681339,931	2526777,932	14,002	BVIA
24	4681344,372	2526773,503	14,068	BVIA
25	4681336,814	2526774,431	13,872	BVIA
26	4681336,453	2526765,017	13,799	BVIA
27	4681340,819	2526774,021	13,997	EVIA
28	4681338,936	2526771,970	13,903	EVIA
29	4681366,964	2526757,387	15,408	ANDEN
30	4681372,804	2526704,540	15,497	ANDEN
31	4681369,580	2526718,944	15,461	ANDEN
32	4681370,960	2526719,268	15,504	ANDEN
33	4681373,846	2526704,736	15,521	ANDEN
34	4681379,483	2526719,139	15,058	BPAVASF
35	4681381,736	2526707,512	15,092	BPAVASF
36	4681374,026	2526704,812	15,632	BPAVASF
37	4681369,522	2526731,138	15,548	BPAVASF
38	4681368,784	2526741,721	15,494	BPAVASF
39	4681368,590	2526741,777	15,397	ANDEN
40	4681369,345	2526731,149	15,435	ANDEN
41	4681371,239	2526719,306	15,594	BPAVASF
42	4681370,520	2526724,313	15,579	BPAVASF
43	4681368,310	2526731,155	15,386	ANDEN
44	4681368,445	2526770,229	15,439	ANDEN
45	4681367,342	2526770,400	15,357	ANDEN
46	4681368,363	2526781,831	15,330	ANDEN
47	4681368,569	2526770,220	15,509	BPAVASF
48	4681368,057	2526757,359	15,417	ANDEN
49	4681368,387	2526757,374	15,508	BPAVASF
50	4681368,501	2526763,517	15,468	BPAVASF
51	4681376,649	2526755,856	14,956	BPAVASF
52	4681376,876	2526742,292	14,998	BPAVASF

53	4681378,037	2526730,739	15,017	BPAVASF
54	4681376,723	2526765,154	14,984	BPAVASF
55	4681369,434	2526781,525	15,349	ANDEN
56	4681369,602	2526781,512	15,480	BPAVASF
57	4681378,070	2526780,419	14,964	BPAVASF
58	4681327,948	2526217,058	15,195	ARBOL
59	4681303,837	2526205,909	15,422	PARAMENTO
60	4681294,758	2526211,399	15,399	BPAVCON
61	4681326,500	2526218,411	15,301	ARBOL
62	4681303,539	2526241,957	15,061	ARBOL
63	4681310,431	2526235,231	15,268	ARBOL
64	4681323,761	2526221,937	15,214	ARBOL
65	4681309,750	2526213,233	15,360	BPAVCON
66	4681326,397	2526215,259	15,262	BPAVCON
67	4681329,583	2526212,635	15,272	EPAVCON
68	4681310,046	2526210,290	15,357	EPAVCON
69	4681295,104	2526208,415	15,446	EPAVCON
70	4681295,395	2526205,512	15,389	BPAVCON
71	4681310,387	2526207,399	15,361	BPAVCON
72	4681302,004	2526254,776	15,568	SARDINEL
73	4681301,823	2526256,340	15,633	PARAMENTO
74	4681300,827	2526249,634	15,060	EVIA
75	4681306,380	2526251,200	15,235	SARDINEL
76	4681319,224	2526263,122	15,265	SARDINEL
77	4681320,116	2526262,541	15,199	PARAMENTO
78	4681307,572	2526251,140	15,395	PARAMENTO
79	4681301,386	2526253,718	15,150	BVIA
80	4681299,056	2526251,442	15,125	EVIA
81	4681297,184	2526249,691	15,102	BVIA
82	4681303,373	2526251,853	15,044	EVIA
83	4681300,527	2526245,653	15,083	BVIA
84	4681302,789	2526247,992	15,134	EVIA
85	4681305,070	2526250,371	15,111	BVIA
86	4681332,866	2526209,974	15,258	BPAVCON
87	4681361,502	2526161,122	15,286	BPAVCON
88	4681384,897	2526169,452	15,242	BPAVCON
89	4681306,822	2526806,712	14,189	MH
90	4681351,161	2526160,096	15,327	BPAVCON
91	4681352,553	2526152,917	15,350	BPAVCON
92	4681351,479	2526161,651	15,423	ANDEN
93	4681351,117	2526162,388	15,499	PARAMENTO

94	4681320,641	2526792,702	14,314	EVIA
95	4681322,864	2526794,878	14,287	BVIA
96	4681331,538	2526786,505	14,159	BVIA
97	4681318,486	2526790,312	14,497	BVIA
98	4681316,474	2526801,158	14,291	BVIA
99	4681314,236	2526798,782	14,310	EVIA
100	4681312,058	2526796,361	14,495	BVIA
101	4681350,023	2526195,338	15,508	SARDINEL
102	4681352,994	2526191,218	15,839	RDAP
103	4681370,980	2526172,962	15,821	PARAMENTO
104	4681349,047	2526194,623	15,570	SARDINEL
105	4681335,668	2526209,147	15,213	PARAMENTO
106	4681345,033	2526198,492	15,522	RDAP
107	4681348,236	2526196,109	15,487	RDAS
108	4681376,452	2526164,040	15,292	ANDEN
109	4681376,406	2526155,084	15,292	BPAVCON
110	4681365,148	2526154,093	15,361	BPAVCON
111	4681374,343	2526165,011	15,542	PARAMENTO
112	4681371,714	2526173,726	15,793	SARDINEL
113	4681374,753	2526169,231	15,442	SARDINEL
114	4681374,720	2526167,138	15,460	SARDINEL
115	4681215,994	2526415,004	14,367	BPAVCON
116	4681214,413	2526411,718	14,731	BVIA
117	4681216,065	2526410,247	14,443	EVIA
118	4681216,054	2526413,647	14,499	BPAVCON
119	4681221,615	2526416,640	14,479	BPAVCON
120	4681220,214	2526417,809	14,444	BPAVCON
121	4681218,402	2526416,109	14,474	EPAVCON
122	4681212,572	2526403,262	14,752	BVIA
123	4681197,026	2526389,035	14,859	BVIA
124	4681193,340	2526392,401	14,882	EVIA
125	4681209,384	2526406,365	14,770	EVIA
126	4681217,659	2526408,429	14,644	BVIA
127	4681210,930	2526415,725	14,625	BVIA
128	4681205,970	2526409,966	14,811	BVIA
129	4681292,917	2526546,119	13,934	EVIA
130	4681295,722	2526544,006	13,939	BVIA
131	4681289,300	2526536,987	13,951	BVIA
132	4681289,373	2526549,000	13,974	BVIA
133	4681294,560	2526548,524	13,942	EVIA
134	4681291,621	2526551,265	13,968	BVIA

135	4681287,925	2526544,993	14,140	ARBOL
136	4681222,202	2526408,600	14,557	BPAVCON
137	4681221,693	2526412,139	14,437	MH
138	4681222,946	2526416,296	14,254	BPAVCON
139	4681223,996	2526410,318	14,409	EPAVCON
140	4681287,782	2526538,816	13,927	BVIA
141	4681285,778	2526540,328	13,969	BVIA
142	4681291,554	2526541,461	13,993	MH
143	4681190,425	2526394,865	14,903	BVIA
144	4681140,003	2526375,370	15,019	EPAVCON
145	4681137,949	2526377,083	14,945	BPAVCON
146	4681151,400	2526387,630	14,809	EPAVCON
147	4681141,990	2526373,624	15,040	BPAVCON
148	4681149,453	2526381,032	14,834	BVIA
149	4681151,799	2526383,315	14,799	EVIA
150	4681153,754	2526385,172	14,710	BVIA
151	4681153,478	2526385,588	14,728	BPAVCON
152	4681152,554	2526392,177	14,813	HCANAL
153	4681151,605	2526391,513	14,395	FONDO
154	4681151,704	2526383,721	14,806	EPAVCON
155	4681145,263	2526384,935	14,870	BPAVCON
156	4681147,201	2526382,986	14,876	EPAVCON
157	4681149,325	2526381,288	14,870	BPAVCON
158	4681189,295	2526376,228	14,884	S.AGUA
159	4681170,405	2526374,186	15,022	HCANAL
160	4681169,202	2526373,227	14,439	FONDO
161	4681189,286	2526379,616	14,888	BVIA
162	4681182,360	2526389,597	14,897	S.AGUA
163	4681183,499	2526387,060	14,867	BVIA
164	4681186,536	2526383,860	14,912	EVIA
165	4681160,403	2526377,568	14,776	BVIA
166	4681158,582	2526376,071	14,807	EVIA
167	4681156,402	2526374,213	14,848	BVIA
168	4681166,469	2526365,117	14,832	BVIA
169	4681167,950	2526372,440	14,868	HCANAL
170	4681170,179	2526368,968	14,670	BVIA
171	4681168,082	2526366,689	14,812	EVIA
172	4681395,264	2526645,672	15,566	BPAVASF
173	4681393,900	2526648,677	15,565	BPAVASF
174	4681384,314	2526640,187	14,349	BVIA
175	4681396,838	2526642,390	15,538	BPAVASF

176	4681393,212	2526648,870	15,430	ANDEN
177	4681397,088	2526640,744	15,452	ANDEN
178	4681395,708	2526640,487	15,360	ANDEN
179	4681378,138	2526635,496	13,860	BVIA
180	4681368,973	2526626,829	13,842	BVIA
181	4681371,518	2526624,019	13,870	EVIA
182	4681379,841	2526633,781	13,990	EVIA
183	4681386,025	2526637,860	14,436	EVIA
184	4681387,646	2526635,827	14,461	BVIA
185	4681382,528	2526630,316	13,951	BVIA
186	4681408,736	2526619,894	15,500	BPAVASF
187	4681415,629	2526625,097	15,377	BPAVASF
188	4681407,993	2526639,246	15,328	BPAVASF
189	4681408,498	2526619,827	15,430	ANDEN
190	4681367,477	2526741,536	15,382	ANDEN
191	4681400,455	2526635,413	15,533	BPAVASF
192	4681407,323	2526619,206	15,371	ANDEN
193	4681386,373	2526664,606	15,531	ANDEN
194	4681385,398	2526664,145	15,478	ANDEN
195	4681392,022	2526648,140	15,350	ANDEN
196	4681386,526	2526664,651	15,659	BPAVASF
197	4681403,890	2526647,176	15,283	BPAVASF
198	4681401,657	2526651,978	15,257	BPAVASF
199	4681394,699	2526667,642	15,145	BPAVASF
200	4681373,902	2526621,136	13,900	BVIA
201	4681311,250	2526569,822	14,036	BVIA
202	4681304,692	2526558,731	14,015	MH
203	4681303,331	2526562,677	13,995	BVIA
204	4681313,540	2526567,462	13,974	EVIA
205	4681322,503	2526576,272	13,986	EVIA
206	4681325,094	2526573,306	14,010	BVIA
207	4681316,063	2526565,736	14,022	BVIA
208	4681298,107	2526558,042	14,019	BVIA
209	4681293,436	2526547,619	13,922	EVIA
210	4681296,957	2526546,185	13,984	BVIA
211	4681300,269	2526555,143	14,057	EVIA
212	4681306,435	2526560,169	14,030	EVIA
213	4681308,343	2526557,849	14,016	BVIA
214	4681302,473	2526551,991	14,101	BVIA
215	4681349,252	2526608,298	14,025	BVIA
216	4681351,995	2526605,462	13,961	EVIA

217	4681353,939	2526603,502	14,076	BVIA
218	4681347,639	2526609,855	13,659	S.AGUA
219	4681363,239	2526612,445	14,158	BVIA
220	4681361,204	2526615,143	14,012	EVIA
221	4681358,870	2526617,897	13,921	BVIA
222	4681335,660	2526591,341	13,944	EVIA
223	4681333,556	2526593,667	13,929	BVIA
224	4681319,970	2526579,147	13,935	BVIA
225	4681338,397	2526588,643	14,039	BVIA
226	4681342,376	2526602,312	14,082	BVIA
227	4681345,182	2526599,122	14,092	EVIA
228	4681346,794	2526597,212	14,020	BVIA
229	4681318,982	2526263,756	15,112	BVIA
230	4681393,554	2526630,840	14,373	HCANAL
231	4681395,021	2526632,306	14,525	HCANAL
232	4681391,934	2526637,833	14,420	HCANAL
233	4681391,440	2526634,644	14,399	HCANAL
234	4681386,226	2526644,916	13,604	HCANAL
235	4681390,191	2526634,153	14,121	HCANAL
236	4681390,646	2526633,110	13,924	HCANAL
237	4681383,349	2526622,938	14,113	HCANAL
238	4681382,684	2526622,166	13,888	HCANAL
239	4681381,790	2526622,458	13,980	PARAMENTO
240	4681389,981	2526637,159	14,638	BOX
241	4681390,125	2526636,884	14,400	HCANAL
242	4681390,930	2526635,506	14,427	HCANAL
243	4681391,698	2526638,105	14,651	BOX
244	4681323,598	2526693,903	13,764	BPAVCON
245	4681332,243	2526702,119	13,723	BPAVCON
246	4681329,953	2526704,637	13,799	EPAVCON
247	4681319,183	2526698,498	13,749	BPAVCON
248	4681337,487	2526717,108	13,903	PARAMENTO
249	4681321,535	2526702,797	13,808	PARAMENTO
250	4681321,302	2526696,174	13,859	EPAVCON
251	4681383,430	2526650,691	13,544	HCANAL
252	4681385,148	2526651,479	13,566	HCANAL
253	4681387,941	2526645,669	13,534	HCANAL
254	4681344,267	2526712,037	13,791	BPAVCON
255	4681327,889	2526707,001	13,751	BPAVCON
256	4681340,372	2526717,257	13,730	BPAVCON
257	4681342,490	2526714,630	13,820	EPAVCON

258	4681381,049	2526623,822	13,927	SARDINEL
259	4681329,878	2526590,200	14,001	BVIA
260	4681333,338	2526587,173	13,924	EVIA
261	4681327,287	2526587,074	14,047	BVIA
262	4681332,225	2526586,112	13,945	MH
263	4681341,451	2526603,522	14,079	ANDEN
264	4681341,976	2526602,906	14,208	ANDEN
265	4681337,332	2526580,719	13,542	MH
266	4681326,527	2526572,716	14,205	ARBOL
267	4681317,474	2526582,973	14,332	ANDEN
268	4681319,498	2526580,975	14,290	ANDEN
269	4681322,291	2526568,575	14,090	ARBOL
270	4681330,035	2526584,599	13,979	EVIA
271	4681332,911	2526582,533	13,975	BVIA
272	4681334,953	2526584,386	14,052	BVIA
273	4681377,398	2526639,139	13,929	ANDEN
274	4681378,250	2526638,365	13,902	ANDEN
275	4681372,600	2526633,008	13,855	ANDEN
276	4681372,447	2526634,506	13,937	ANDEN
277	4681381,741	2526624,565	13,883	HCANAL
278	4681380,999	2526625,375	13,906	HCANAL
279	4681375,867	2526623,272	13,909	RGAS
280	4681351,027	2526599,941	13,338	ARBOL
281	4681345,689	2526604,431	14,237	ARBOL
282	4681340,686	2526604,173	14,239	PARAMENTO
283	4681351,130	2526608,826	13,568	ARBOL
284	4681371,875	2526633,417	13,937	PARAMENTO
285	4681354,049	2526612,640	14,286	ARBOL
286	4681350,230	2526607,425	12,849	ARBOL
287	4681307,461	2526797,353	14,610	PARAMENTO
288	4681304,862	2526794,863	14,545	PARAMENTO
289	4681302,560	2526796,474	14,523	SARDINEL
290	4681305,695	2526801,302	14,266	BPAVCON
291	4681300,557	2526816,863	14,129	BPAVCON
292	4681311,123	2526807,013	14,271	BPAVCON
293	4681308,774	2526804,634	14,219	BPAVCON
294	4681331,817	2526774,505	14,513	SARDINEL
295	4681333,433	2526776,506	14,494	SARDINEL
296	4681335,503	2526776,998	13,966	BOX
297	4681330,139	2526776,734	14,502	PARAMENTO
298	4681306,535	2526800,831	14,525	SARDINEL

299	4681314,119	2526793,935	14,529	SARDINEL
300	4681325,375	2526783,834	14,511	SARDINEL
301	4681354,853	2526189,947	15,820	REFERENCIA
302	4681394,448	2526155,340	15,616	REFERENCIA
303	4681295,438	2526785,942	14,569	PARAMENTO
304	4681293,755	2526559,029	14,288	REFERENCIA
305	4681305,592	2526799,673	14,533	REFERENCIA
306	4681344,562	2526794,922	14,454	REFERENCIA
307	4681322,204	2526587,375	14,271	REFERENCIA
308	4681302,112	2526808,030	14,200	BPAVCON
309	4681296,785	2526812,783	14,254	BPAVCON
310	4681298,682	2526814,875	14,156	EPAVCON
311	4681301,994	2526805,797	14,182	BPAVCON
312	4681293,395	2526788,046	14,325	BPAVCON
313	4681289,404	2526791,612	14,190	BPAVCON
314	4681295,440	2526798,299	14,204	BPAVCON
315	4681334,526	2526777,937	13,986	BOX
316	4681350,727	2526722,314	13,923	BVIA
317	4681340,572	2526717,472	13,738	BVIA
318	4681342,491	2526714,818	13,767	EVIA
319	4681352,016	2526719,708	13,887	EVIA
320	4681361,773	2526722,529	14,583	EVIA
321	4681362,302	2526719,346	14,490	BVIA
322	4681353,418	2526716,417	13,912	BVIA
323	4681340,733	2526725,783	14,317	PARAMENTO
324	4681342,721	2526723,638	14,102	PARAMENTO
325	4681337,042	2526717,826	13,895	PARAMENTO
326	4681340,469	2526719,270	13,816	ARBOL
327	4681344,596	2526712,148	13,773	BVIA
328	4681356,154	2526717,371	14,074	ARBOL
329	4681347,227	2526712,031	13,856	ARBOL
330	4681352,125	2526770,642	14,371	ARBOL
331	4681351,155	2526771,723	14,410	RGAS
332	4681361,182	2526759,515	14,348	BOX
333	4681346,855	2526772,792	14,222	ARBOL
334	4681337,181	2526780,869	13,923	BOX
335	4681338,216	2526779,923	13,922	BOX
336	4681342,696	2526776,979	14,074	ARBOL
337	4681366,783	2526723,741	15,037	EVIA
338	4681366,423	2526728,373	15,176	BVIA
339	4681360,853	2526726,468	14,416	BVIA

340	4681367,409	2526719,708	15,080	BVIA
341	4681359,174	2526759,470	14,192	BOX
342	4681358,298	2526767,060	14,219	BOX
343	4681360,052	2526767,233	14,247	BOX
344	4681222,722	2526322,617	14,942	ARBOL
345	4681229,582	2526316,087	14,968	ARBOL
346	4681240,445	2526315,859	15,182	RDAP
347	4681207,410	2526337,360	14,159	ARBOL
348	4681197,234	2526358,307	14,957	SARDINEL
349	4681197,975	2526358,865	14,803	PARAMENTO
350	4681197,644	2526348,290	14,517	ARBOL
351	4681256,855	2526301,529	15,468	PARAMENTO
352	4681254,361	2526301,426	14,987	SARDINEL
353	4681254,403	2526300,269	14,904	SARDINEL
354	4681251,697	2526306,453	14,940	PARAMENTO
355	4681240,000	2526314,871	14,960	RDAS
356	4681250,812	2526304,618	15,044	SARDINEL
357	4681250,216	2526306,422	14,952	PARAMENTO
358	4681155,184	2526392,747	14,611	ARBOL
359	4681161,566	2526383,030	14,866	ARBOL
360	4681186,422	2526392,881	14,937	RDAP
361	4681148,445	2526396,347	14,623	HCANAL
362	4681178,348	2526366,342	14,663	HCANAL
363	4681171,566	2526372,757	14,589	HCANAL
364	4681155,878	2526388,182	14,703	HCANAL
365	4681171,338	2526375,626	14,989	P.ALTA
366	4681184,575	2526371,259	15,033	SARDINEL
367	4681184,560	2526370,750	15,033	SARDINEL
368	4681172,803	2526384,960	14,900	PARAMENTO
369	4681185,725	2526392,262	14,922	RDAP
370	4681182,682	2526388,870	14,921	SARDINEL
371	4681179,912	2526391,675	15,008	SARDINEL
372	4681254,891	2526299,770	15,086	ARBOL
373	4681291,347	2526265,896	15,312	SARDINEL
374	4681290,934	2526265,230	15,127	SARDINEL
375	4681289,904	2526254,939	15,353	ARBOL
376	4681288,601	2526266,294	15,307	ARBOL
377	4681273,801	2526276,882	15,136	EVIA
378	4681271,847	2526275,153	15,172	BVIA
379	4681274,893	2526271,830	15,175	BVIA
380	4681315,129	2526267,196	15,123	SARDINEL

381	4681316,367	2526266,770	15,134	BVIA
382	4681317,753	2526265,186	15,137	EVIA
383	4681314,762	2526267,721	15,163	PARAMENTO
384	4681288,470	2526256,465	15,163	ARBOL
385	4681294,382	2526260,150	15,579	ARBOL
386	4681298,433	2526256,932	15,362	ARBOL
387	4681268,488	2526276,680	15,293	ARBOL
388	4681276,361	2526279,801	15,258	SARDINEL
389	4681276,845	2526279,919	15,235	SARDINEL
390	4681260,070	2526283,713	15,443	ARBOL
391	4681261,253	2526293,940	14,909	ARBOL
392	4681264,692	2526289,993	15,188	SARDINEL
393	4681265,488	2526290,638	15,225	SARDINEL
394	4681280,260	2526276,227	15,189	BVIA
395	4681278,073	2526277,846	15,167	EVIA
396	4681276,235	2526279,286	15,126	BVIA
397	4681277,771	2526273,854	15,123	EVIA
398	4681276,413	2526280,498	15,282	PARAMENTO
399	4681282,171	2526276,200	15,037	PARAMENTO
400	4681280,436	2526276,829	15,193	SARDINEL
401	4681234,815	2526424,810	14,110	EPAVCON
402	4681233,070	2526426,479	14,092	BPAVCON
403	4681236,636	2526423,073	14,114	BPAVCON
404	4681290,094	2526554,996	14,271	PARAMENTO
405	4681305,173	2526552,776	14,199	ARBOL
406	4681300,191	2526548,117	14,147	ARBOL
407	4681285,955	2526550,699	14,640	PARAMENTO
408	4681214,110	2526413,207	14,603	ANDEN
409	4681214,801	2526413,922	14,649	ANDEN
410	4681214,921	2526414,518	14,728	ANDEN
411	4681214,559	2526412,329	14,620	ANDEN
412	4681226,273	2526411,580	14,473	BPAVCON
413	4681226,201	2526412,997	14,478	BPAVCON
414	4681223,872	2526414,085	14,371	EPAVCON
415	4681294,353	2526560,953	14,286	ANDEN
416	4681288,143	2526566,786	14,282	ANDEN
417	4681285,665	2526566,635	14,358	PARAMENTO
418	4681299,140	2526564,785	14,290	ANDEN
419	4681311,355	2526573,899	14,685	ARBOL
420	4681311,695	2526573,825	14,354	ANDEN
421	4681300,068	2526563,839	14,358	ANDEN

422	4681302,810	2526562,991	14,141	ARBOL
423	4681311,975	2526560,023	14,208	ARBOL
424	4681309,458	2526558,157	14,100	ARBOL
425	4681304,927	2526564,488	14,051	ARBOL
426	4681290,827	2526561,646	14,325	PARAMENTO
427	4681291,064	2526561,345	14,330	ANDEN
428	4681293,874	2526558,868	14,286	ANDEN
429	4681211,570	2526419,130	14,458	ANDEN
430	4681189,986	2526396,030	14,871	SARDINEL
431	4681323,779	2526218,203	15,467	HCANAL
432	4681320,691	2526219,520	15,181	HCANAL
433	4681189,476	2526396,686	14,861	SARDINEL
434	4681204,192	2526409,475	14,929	RDAP
435	4681197,034	2526402,777	14,761	RDAP
436	4681192,946	2526397,818	15,075	ARBOL
437	4681217,164	2526324,962	14,943	HCANAL
438	4681212,285	2526331,331	14,772	HCANAL
439	4681191,667	2526352,045	14,698	HCANAL
440	4681233,594	2526307,441	14,766	HCANAL
441	4681298,751	2526237,583	15,114	HCANAL
442	4681288,763	2526250,840	14,923	HCANAL
443	4681263,261	2526277,973	15,103	HCANAL
444	4681204,092	2526434,575	14,713	PARAMENTO
445	4681202,774	2526434,540	14,432	BPAVCON
446	4681201,025	2526432,683	14,570	EPAVCON
447	4681213,689	2526424,262	14,474	BPAVCON
448	4681210,920	2526418,379	14,519	ANDEN
449	4681212,069	2526422,404	14,514	EPAVCON
450	4681210,368	2526420,586	14,494	BPAVCON
451	4681199,188	2526411,049	15,064	PARAMENTO
452	4681203,532	2526410,484	14,906	SARDINEL
453	4681204,403	2526409,588	14,914	P.ALTA
454	4681211,208	2526418,046	14,732	SARDINEL
455	4681199,382	2526430,855	14,520	BPAVCON
456	4681198,681	2526430,130	14,689	PARAMENTO
457	4681208,725	2526420,443	14,950	PARAMENTO
458	4681150,678	2526390,737	14,824	HCANAL
459	4681359,281	2526716,878	14,179	BOX
460	4681360,492	2526717,582	14,200	BOX
461	4681369,599	2526730,965	15,517	BPAVASF
462	4681362,640	2526717,854	14,320	BOX

463	4681362,516	2526717,521	13,434	HCANAL
464	4681360,814	2526717,367	13,408	HCANAL
465	4681363,960	2526717,396	14,249	BOX
466	4681369,421	2526719,937	15,367	BPAVASF
467	4681371,206	2526719,087	15,512	BPAVASF
468	4681388,870	2526647,422	14,214	BOX
469	4681367,676	2526720,577	15,060	BPAVASF
470	4681367,871	2526728,976	15,312	BPAVASF
471	4681366,703	2526727,657	15,172	BPAVASF
472	4681367,245	2526723,594	15,181	BPAVASF
473	4681361,584	2526742,973	13,663	HCANAL
474	4681359,721	2526742,976	13,611	HCANAL
475	4681356,329	2526726,419	14,209	ARBOL
476	4681356,768	2526742,215	14,476	PARQUE
477	4681356,520	2526728,491	13,966	PARQUE
478	4681357,687	2526727,887	14,031	ANDEN
479	4681357,713	2526741,706	13,873	ANDEN
480	4681358,956	2526728,165	14,321	BOX
481	4681360,347	2526727,760	14,276	BOX
482	4681362,260	2526727,931	14,181	BOX
483	4681363,321	2526728,670	14,302	BOX
484	4681358,725	2526728,786	14,012	P.ALTA
485	4681360,428	2526728,101	13,765	HCANAL
486	4681362,221	2526728,106	13,774	HCANAL
487	4681384,757	2526644,040	13,976	BOX
488	4681338,782	2526581,865	14,086	SARDINEL
489	4681338,682	2526580,677	14,094	SARDINEL
490	4681350,868	2526568,396	13,809	PARAMENTO
491	4681340,839	2526583,785	14,082	SARDINEL
492	4681344,287	2526592,016	14,116	RDAP
493	4681342,290	2526591,083	14,081	SARDINEL
494	4681337,815	2526586,831	14,000	SARDINEL
495	4681339,722	2526579,601	13,611	PARAMENTO
496	4681337,913	2526577,616	13,631	PARAMENTO
497	4681337,910	2526577,612	13,627	SARDINEL
498	4681339,720	2526579,611	13,600	SARDINEL
499	4681350,405	2526567,897	13,587	BPAVCON
500	4681349,734	2526567,235	13,557	BPAVCON
501	4681349,336	2526566,137	13,753	PARAMENTO
502	4681367,664	2526611,157	13,293	FONDO
503	4681367,268	2526611,477	13,858	HCANAL

504	4681368,024	2526610,734	13,827	SARDINEL
505	4681367,959	2526610,401	13,915	RDAP
506	4681386,371	2526644,378	14,542	BOX
507	4681388,231	2526645,294	14,479	BOX
508	4681368,414	2526610,849	13,869	RDAP
509	4681356,326	2526603,079	14,145	RDAP
510	4681351,451	2526600,198	14,032	SARDINEL
511	4681346,823	2526595,561	14,067	SARDINEL
512	4681357,068	2526604,933	14,043	ARBOL
513	4681365,077	2526613,552	13,913	SARDINEL
514	4681361,163	2526610,419	14,065	ARBOL
515	4681360,182	2526607,768	14,260	ARBOL
516	4681375,489	2526174,373	15,212	EVIA
517	4681373,646	2526172,500	15,272	BVIA
518	4681376,204	2526168,973	15,239	BVIA
519	4681377,608	2526176,098	15,186	BVIA
520	4681378,538	2526171,071	15,231	EVIA
521	4681380,719	2526172,864	15,167	BVIA
522	4681378,978	2526174,716	15,211	EVIA
523	4681408,997	2526166,923	15,460	P.ALTA
524	4681416,966	2526168,109	15,547	SARDINEL
525	4681417,317	2526171,909	15,629	PARAMENTO
526	4681403,427	2526164,896	15,222	BPAVCON
527	4681381,104	2526159,136	15,320	EPAVCON
528	4681381,906	2526155,567	15,319	BPAVCON
529	4681403,775	2526161,287	15,289	EPAVCON
530	4681352,636	2526192,433	15,611	S.AGUA
531	4681352,552	2526192,509	15,593	S.AGUA
532	4681352,717	2526194,147	15,268	S.AGUA
533	4681350,970	2526195,021	15,417	BVIA
534	4681351,606	2526202,663	15,145	BVIA
535	4681349,604	2526200,656	15,132	EVIA
536	4681347,230	2526198,640	15,200	BVIA
537	4681365,688	2526183,945	15,205	EVIA
538	4681363,869	2526182,086	15,240	BVIA
539	4681377,056	2526172,847	15,182	EVIA
540	4681367,466	2526185,987	15,175	BVIA
541	4681360,681	2526193,468	15,224	BVIA
542	4681358,279	2526191,352	15,191	EVIA
543	4681356,274	2526189,409	15,237	BVIA
544	4681417,161	2526167,923	15,371	ANDEN

545	4681336,534	2526764,771	13,805	ANDEN
546	4681337,058	2526763,361	13,961	PARQUE
547	4681351,303	2526761,569	13,924	ANDEN
548	4681332,823	2526760,755	13,829	ANDEN
549	4681384,358	2526163,408	15,307	EVIA
550	4681388,483	2526163,844	15,262	BVIA
551	4681333,674	2526760,049	13,845	PARQUE
552	4681348,317	2526724,831	14,051	ANDEN
553	4681348,882	2526724,716	14,097	ANDEN
554	4681348,985	2526725,688	14,054	PARQUE
555	4681347,902	2526725,206	14,083	ANDEN
556	4681350,473	2526760,544	13,885	PARQUE
557	4681345,408	2526729,669	13,853	PARQUE
558	4681345,038	2526728,814	14,067	ANDEN
559	4681403,951	2526157,705	15,252	BPAVCON
560	4681390,456	2526156,418	15,265	BPAVCON
561	4681389,930	2526159,970	15,294	EPAVCON
562	4681418,133	2526159,199	15,239	BPAVCON
563	4681417,392	2526166,565	15,354	ANDEN
564	4681417,355	2526166,506	15,219	BPAVCON
565	4681417,699	2526162,811	15,283	EPAVCON
566	4681384,924	2526163,222	15,296	EPAVCON
567	4681382,105	2526163,035	15,296	BPAVCON
568	4681382,079	2526163,261	15,271	BVIA
569	4681388,941	2526163,665	15,246	BPAVCON
570	4681388,475	2526165,099	15,326	P.ALTA
571	4681389,056	2526165,113	15,332	ANDEN
572	4681389,202	2526163,724	15,354	ANDEN
573	4681150,098	2526407,416	14,990	SARDINEL
574	4681149,281	2526406,585	14,935	SARDINEL
575	4681143,503	2526413,869	14,990	PARAMENTO
576	4681150,098	2526407,398	14,954	PARAMENTO
577	4681184,498	2526373,831	14,896	ARBOL
578	4681144,524	2526430,652	14,448	CANCHA
579	4681129,746	2526416,818	14,704	CANCHA
580	4681201,754	2526353,747	15,499	SARDINEL
581	4681201,572	2526353,137	15,539	SARDINEL
582	4681202,436	2526353,476	15,473	PARAMENTO
583	4681186,161	2526370,093	15,605	PARAMENTO
584	4681141,977	2526413,741	14,958	SARDINEL
585	4681141,654	2526406,587	14,709	ARBOL

586	4681145,730	2526402,633	14,982	ARBOL
587	4681218,161	2526408,479	14,495	SARDINEL
588	4681215,587	2526406,098	14,797	SARDINEL
589	4681197,924	2526388,159	14,916	SARDINEL
590	4681218,163	2526408,479	14,498	ANDEN
591	4681219,949	2526408,446	15,023	SARDINEL
592	4681219,118	2526407,589	14,629	SARDINEL
593	4681219,117	2526407,586	14,616	ANDEN
594	4681193,468	2526381,557	14,947	ARBOL
595	4681191,867	2526380,879	14,557	ARBOL
596	4681192,495	2526379,388	14,994	SARDINEL
597	4681197,708	2526384,761	15,042	SARDINEL
598	4681198,963	2526387,111	15,013	SARDINEL
599	4681197,085	2526384,731	14,987	RDAS
600	4681197,180	2526385,385	15,047	SARDINEL
601	4681212,525	2526342,625	15,611	RDAP
602	4681391,240	2526182,922	15,151	BVIA
603	4681391,564	2526182,363	15,242	PARAMENTO
604	4681378,522	2526177,644	15,244	SARDINEL
605	4681389,339	2526184,970	15,145	EVIA
606	4681387,545	2526186,793	15,242	SARDINEL
607	4681386,840	2526187,559	15,302	PARAMENTO
608	4681387,737	2526186,407	15,284	BVIA
609	4681383,390	2526173,965	15,579	PARAMENTO
610	4681390,137	2526165,458	15,462	SARDINEL
611	4681388,551	2526168,800	15,648	PARAMENTO
612	4681383,362	2526173,977	15,556	SARDINEL
613	4681378,618	2526179,072	15,278	PARAMENTO
614	4681382,571	2526173,067	15,502	SARDINEL
615	4681382,558	2526173,228	15,503	SARDINEL
616	4681353,172	2526204,857	15,619	SARDINEL
617	4681352,285	2526205,652	15,660	PARAMENTO
618	4681357,215	2526199,846	15,702	SARDINEL
619	4681341,354	2526215,190	15,330	SARDINEL
620	4681212,318	2526343,054	15,571	SARDINEL
621	4681212,036	2526342,727	15,622	SARDINEL
622	4681240,506	2526314,866	15,748	SARDINEL
623	4681374,231	2526180,557	15,317	ARBOL
624	4681369,452	2526185,424	15,178	ARBOL
625	4681367,755	2526188,486	15,202	SARDINEL
626	4681377,478	2526177,814	15,334	ARBOL

627	4681357,053	2526199,377	15,715	SARDINEL
628	4681357,257	2526198,906	15,710	SARDINEL
629	4681358,215	2526199,460	15,536	PARAMENTO
630	4681311,677	2526554,434	14,019	RDAP
631	4681311,284	2526554,496	13,969	SARDINEL
632	4681306,326	2526550,290	13,559	FONDO
633	4681310,651	2526555,251	13,875	HCANAL
634	4681315,539	2526559,411	13,437	FONDO
635	4681315,178	2526559,759	13,980	HCANAL
636	4681315,869	2526559,028	14,027	SARDINEL
637	4681288,632	2526531,860	14,095	SARDINEL
638	4681287,897	2526532,621	14,039	HCANAL
639	4681312,981	2526529,973	13,848	PARAMENTO
640	4681288,245	2526532,223	13,544	FONDO
641	4681306,047	2526550,696	14,097	HCANAL
642	4681306,738	2526549,813	14,153	SARDINEL
643	4681290,132	2526530,090	14,142	PARAMENTO
644	4681335,811	2526579,697	13,423	FONDO
645	4681335,435	2526580,013	14,008	HCANAL
646	4681336,244	2526579,377	13,991	SARDINEL
647	4681336,321	2526579,288	13,441	BPAVCON
648	4681337,769	2526579,300	13,396	BPAVCON
649	4681338,646	2526579,690	13,417	BPAVCON
650	4681338,706	2526581,848	13,452	BPAVCON
651	4681320,882	2526563,615	13,865	RDAP
652	4681320,415	2526563,455	13,851	SARDINEL
653	4681316,156	2526559,059	14,157	RDAP
654	4681319,698	2526564,227	13,972	HCANAL
655	4681324,320	2526568,848	13,960	HCANAL
656	4681324,906	2526567,994	13,959	SARDINEL
657	4681320,062	2526563,766	13,443	FONDO
658	4681312,378	2526529,177	13,643	BPAVCON
659	4681235,851	2526397,896	14,901	EPAVCON
660	4681234,002	2526396,053	14,837	BPAVCON
661	4681233,083	2526395,190	15,068	ANDEN
662	4681237,582	2526399,670	14,843	BPAVCON
663	4681227,262	2526412,073	14,335	ANDEN
664	4681238,507	2526401,029	15,203	PARAMENTO
665	4681238,480	2526400,490	14,912	ANDEN
666	4681221,818	2526406,503	14,978	SARDINEL
667	4681221,812	2526406,503	14,936	PARAMENTO

668	4681220,126	2526408,701	14,581	ANDEN
669	4681220,783	2526410,089	14,477	BPAVCON
670	4681233,090	2526395,200	15,080	PARAMENTO
671	4681218,112	2526408,534	14,556	BPAVCON
672	4681219,681	2526410,020	14,471	BPAVCON
673	4681299,512	2526540,024	13,803	SARDINEL
674	4681299,512	2526540,029	13,814	PARAMENTO
675	4681299,265	2526542,484	13,554	BPAVCON
676	4681301,467	2526541,705	13,972	SARDINEL
677	4681311,660	2526528,444	13,642	BPAVCON
678	4681311,222	2526528,018	13,817	PARAMENTO
679	4681301,492	2526541,698	13,900	PARAMENTO
680	4681297,768	2526541,702	13,501	FONDO
681	4681297,441	2526542,148	13,909	HCANAL
682	4681298,112	2526541,427	14,058	SARDINEL
683	4681299,908	2526543,190	14,075	SARDINEL
684	4681298,599	2526541,823	13,545	BPAVCON
685	4681299,746	2526543,676	13,516	FONDO
686	4681299,391	2526544,126	14,040	HCANAL
687	4681353,251	2526201,062	15,125	EVIA
688	4681200,754	2526353,551	14,712	BVIA
689	4681201,818	2526345,838	14,864	BVIA
690	4681204,242	2526347,280	14,850	EVIA
691	4681199,302	2526352,018	14,774	EVIA
692	4681196,102	2526355,381	14,752	EVIA
693	4681194,290	2526353,648	14,971	BVIA
694	4681197,559	2526350,372	14,754	BVIA
695	4681211,827	2526343,862	14,811	S.AGUA
696	4681217,620	2526339,350	15,131	S.AGUA
697	4681219,797	2526335,068	15,130	ARBOL
698	4681211,226	2526342,277	14,891	BVIA
699	4681205,678	2526348,925	14,837	BVIA
700	4681207,559	2526338,981	14,793	BVIA
701	4681209,676	2526340,864	14,849	EVIA
702	4681207,275	2526366,468	14,722	BPAVCON
703	4681207,211	2526366,461	14,906	SARDINEL
704	4681206,318	2526367,476	14,927	PARAMENTO
705	4681208,827	2526364,786	14,829	EPAVCON
706	4681211,437	2526362,173	14,944	PARAMENTO
707	4681210,795	2526362,897	14,917	SARDINEL
708	4681210,388	2526363,223	14,720	BPAVCON

709	4681200,891	2526353,806	14,727	BPAVCON
710	4681198,981	2526355,176	14,631	EVIA
711	4681197,342	2526356,649	14,729	BVIA
712	4681199,314	2526355,516	14,701	EPAVCON
713	4681201,060	2526359,780	14,704	MH
714	4681198,570	2526357,656	14,700	BPAVCON
715	4681197,354	2526357,725	14,713	BPAVCON
716	4681217,992	2526331,898	14,811	EVIA
717	4681237,814	2526332,241	15,193	PARAMENTO
718	4681236,469	2526333,362	15,026	SARDINEL
719	4681236,408	2526333,408	14,878	BPAVCON
720	4681226,704	2526329,096	14,942	SARDINEL
721	4681231,509	2526325,700	15,143	PARAMENTO
722	4681229,333	2526325,997	14,969	SARDINEL
723	4681219,569	2526326,550	14,963	ARBOL
724	4681227,384	2526327,042	14,792	EPAVCON
725	4681225,634	2526328,933	14,789	BPAVCON
726	4681226,717	2526329,034	14,773	BPAVCON
727	4681232,520	2526337,514	14,985	PARAMENTO
728	4681235,109	2526334,909	14,886	EPAVCON
729	4681233,782	2526336,383	14,839	BPAVCON
730	4681233,673	2526336,479	14,963	SARDINEL
731	4681208,180	2526316,974	14,960	BPAVCON
732	4681206,055	2526319,066	14,995	EPAVCON
733	4681204,044	2526321,131	14,975	BPAVCON
734	4681220,089	2526329,831	14,826	EVIA
735	4681215,761	2526333,771	14,816	EVIA
736	4681218,093	2526335,354	14,888	BVIA
737	4681221,703	2526331,678	14,816	BVIA
738	4681216,557	2526330,137	14,789	EVIA
739	4681218,907	2526327,912	14,860	BVIA
740	4681226,504	2526331,310	15,000	PARAMENTO
741	4681214,274	2526332,110	14,747	BVIA
742	4681217,109	2526326,683	14,788	BPAVCON
743	4681215,104	2526328,730	14,784	EPAVCON
744	4681213,041	2526331,018	14,730	BPAVCON
745	4681139,947	2526411,784	14,570	EVIA
746	4681138,048	2526410,370	14,608	BVIA
747	4681149,361	2526406,571	14,910	SARDINEL
748	4681141,418	2526413,402	14,766	BVIA
749	4681133,682	2526415,634	14,598	BVIA

750	4681137,318	2526418,292	14,642	BVIA
751	4681139,728	2526416,360	14,636	EVIA
752	4681159,034	2526390,842	14,859	MH
753	4681161,216	2526394,771	14,775	BVIA
754	4681159,547	2526393,070	14,754	EVIA
755	4681153,534	2526402,069	14,811	BVIA
756	4681150,116	2526407,147	14,942	PARAMENTO
757	4681150,798	2526398,352	14,763	BVIA
758	4681152,052	2526400,533	14,755	EVIA
759	4681132,579	2526413,489	14,745	HCANAL
760	4681131,581	2526412,264	14,416	FONDO
761	4681130,026	2526410,144	15,334	HCANAL
762	4681128,865	2526409,310	15,492	BPAVCON
763	4681149,404	2526389,536	14,813	BPAVCON
764	4681147,464	2526387,735	14,835	BPAVCON
765	4681126,925	2526407,258	15,527	BPAVCON
766	4681148,731	2526420,433	14,842	SARDINEL
767	4681149,423	2526420,119	14,594	PARAMENTO
768	4681134,048	2526413,089	14,934	ARBOL
769	4681148,651	2526420,742	14,561	BVIA
770	4681131,393	2526407,439	15,575	MH
771	4681144,461	2526425,625	14,633	BVIA
772	4681146,542	2526423,226	14,543	EVIA
773	4681157,458	2526391,147	14,825	BVIA
774	4681175,385	2526376,516	14,787	EVIA
775	4681173,774	2526374,394	14,754	BVIA
776	4681173,887	2526372,456	14,592	BVIA
777	4681176,042	2526380,053	14,818	BVIA
778	4681177,470	2526367,338	14,629	BPAVCON
779	4681178,682	2526370,798	14,815	MH
780	4681180,524	2526376,197	14,889	EVIA
781	4681190,710	2526364,155	14,845	BVIA
782	4681189,122	2526362,166	14,848	EVIA
783	4681187,223	2526359,970	14,895	BVIA
784	4681182,737	2526372,164	14,862	BVIA
785	4681176,388	2526370,323	14,649	EVIA
786	4681178,756	2526368,556	14,713	BVIA
787	4681180,666	2526370,583	14,816	EVIA
788	4681171,443	2526375,489	15,061	P.ALTA
789	4681172,048	2526370,298	14,579	BPAVCON
790	4681174,209	2526368,270	14,561	EPAVCON

791	4681168,376	2526380,069	14,782	BVIA
792	4681163,904	2526391,206	14,994	ARBOL
793	4681171,779	2526384,044	14,848	BVIA
794	4681169,971	2526382,089	14,839	EVIA
795	4681161,674	2526359,175	14,882	BPAVCON
796	4681173,338	2526371,842	14,633	BPAVCON
797	4681175,523	2526369,614	14,660	EPAVCON
798	4681163,818	2526357,145	14,916	EPAVCON
799	4681176,274	2526366,139	14,590	BPAVCON
800	4681168,704	2526356,708	15,132	MH
801	4681165,935	2526355,205	14,876	BPAVCON
802	4681339,898	2526234,904	15,049	BVIA
803	4681338,765	2526236,577	15,055	EVIA
804	4681337,203	2526238,338	15,033	BVIA
805	4681340,394	2526234,289	15,171	SARDINEL
806	4681323,516	2526222,148	15,341	ARBOL
807	4681330,524	2526225,355	15,082	ARBOL
808	4681340,923	2526233,975	15,144	PARAMENTO
809	4681324,985	2526226,662	15,084	EVIA
810	4681327,208	2526228,322	15,060	BVIA
811	4681328,282	2526226,812	15,016	EVIA
812	4681322,203	2526224,836	15,018	BVIA
813	4681336,956	2526238,625	15,135	SARDINEL
814	4681336,024	2526239,635	15,220	PARAMENTO
815	4681326,179	2526224,856	15,128	EVIA
816	4681332,138	2526224,921	15,338	SARDINEL
817	4681331,425	2526226,507	14,410	PARAMENTO
818	4681331,477	2526226,522	14,763	SARDINEL
819	4681291,100	2526263,513	15,087	BVIA
820	4681283,530	2526271,219	15,090	BVIA
821	4681287,030	2526259,323	15,042	BVIA
822	4681289,133	2526261,405	15,046	EVIA
823	4681318,134	2526237,312	15,075	BVIA
824	4681320,680	2526234,702	15,048	ARBOL
825	4681322,611	2526232,665	14,988	ARBOL
826	4681316,271	2526235,448	15,036	EVIA
827	4681327,006	2526231,239	15,218	PARAMENTO
828	4681327,551	2526229,534	15,142	SARDINEL
829	4681313,969	2526233,384	15,021	BVIA
830	4681329,690	2526225,001	15,003	BVIA
831	4681362,376	2526214,827	15,456	PARAMENTO

832	4681367,967	2526209,062	15,330	PARAMENTO
833	4681367,266	2526209,857	15,211	SARDINEL
834	4681340,868	2526205,519	15,197	BVIA
835	4681346,683	2526210,036	15,366	S.AGUA
836	4681345,082	2526209,171	15,168	BVIA
837	4681342,938	2526207,373	15,141	EVIA
838	4681351,064	2526199,553	15,116	EVIA
839	4681353,089	2526197,264	15,139	EVIA
840	4681355,022	2526198,920	15,149	BVIA
841	4681363,301	2526213,951	15,167	BVIA
842	4681366,810	2526210,592	15,178	BVIA
843	4681363,051	2526214,166	15,365	SARDINEL
844	4681364,969	2526212,454	15,137	EVIA
845	4681329,636	2526212,593	15,262	EPAVCON
846	4681332,776	2526210,032	15,255	BPAVCON
847	4681334,759	2526210,299	14,904	S.AGUA
848	4681326,375	2526215,285	15,320	BPAVCON
849	4681327,629	2526222,729	15,122	EVIA
850	4681325,875	2526221,162	15,005	BVIA
851	4681334,919	2526214,826	15,149	EVIA
852	4681339,569	2526214,115	15,133	BVIA
853	4681337,737	2526212,179	15,115	EVIA
854	4681335,617	2526210,274	15,083	BVIA
855	4681335,269	2526218,353	15,175	BVIA
856	4681332,667	2526213,123	15,161	EVIA
857	4681330,694	2526215,888	15,181	BVIA
858	4681333,234	2526216,620	15,123	EVIA
859	4681238,338	2526307,530	14,879	BVIA
860	4681258,854	2526312,281	15,062	SARDINEL
861	4681258,246	2526313,041	15,095	PARAMENTO
862	4681240,353	2526309,821	14,935	EVIA
863	4681232,673	2526321,732	14,853	BVIA
864	4681242,451	2526313,158	14,703	S.AGUA
865	4681241,910	2526312,122	14,920	BVIA
866	4681262,368	2526308,800	15,055	SARDINEL
867	4681263,434	2526307,769	15,196	PARAMENTO
868	4681250,262	2526300,343	14,880	EVIA
869	4681262,255	2526309,016	14,895	BPAVCON
870	4681259,416	2526311,995	15,072	SARDINEL
871	4681259,498	2526311,871	14,929	BPAVCON
872	4681260,856	2526310,435	14,938	EPAVCON

873	4681222,288	2526324,471	14,871	BVIA
874	4681224,047	2526326,388	14,844	EVIA
875	4681225,848	2526328,272	14,833	BVIA
876	4681225,360	2526324,916	14,885	EVIA
877	4681229,398	2526326,195	14,770	BPAVCON
878	4681229,537	2526325,184	14,854	BPAVCON
879	4681228,935	2526326,089	14,835	MH
880	4681229,537	2526315,985	14,932	ARBOL
881	4681228,598	2526316,886	14,832	BVIA
882	4681230,941	2526319,394	14,807	EVIA
883	4681224,261	2526320,775	14,755	BVIA
884	4681227,108	2526326,697	14,795	EVIA
885	4681228,578	2526325,475	14,832	BVIA
886	4681226,799	2526323,418	14,787	EVIA
887	4681251,696	2526303,259	14,856	MH
888	4681264,689	2526281,104	15,143	BVIA
889	4681291,896	2526285,198	15,219	PARAMENTO
890	4681290,970	2526286,365	15,194	SARDINEL
891	4681266,664	2526283,386	15,110	EVIA
892	4681260,123	2526295,244	14,830	S.AGUA
893	4681265,168	2526290,835	15,206	S.AGUA
894	4681268,806	2526285,570	15,117	BVIA
895	4681286,868	2526290,630	15,215	PARAMENTO
896	4681279,122	2526267,148	15,147	BVIA
897	4681281,755	2526269,507	15,120	EVIA
898	4681287,286	2526290,288	15,251	SARDINEL
899	4681290,668	2526286,810	15,190	BVIA
900	4681289,264	2526288,390	15,143	EVIA
901	4681287,512	2526290,223	15,165	BVIA
902	4681254,240	2526300,542	14,814	BPAVCON
903	4681250,827	2526303,614	14,850	BPAVCON
904	4681250,617	2526303,458	14,875	BVIA
905	4681254,233	2526301,544	14,891	BPAVCON
906	4681250,768	2526304,107	14,886	BPAVCON
907	4681251,556	2526304,133	14,867	BPAVCON
908	4681252,281	2526302,373	14,870	EPAVCON
909	4681253,169	2526292,394	15,044	BVIA
910	4681255,176	2526294,021	15,018	EVIA
911	4681257,498	2526296,320	15,014	BVIA
912	4681249,210	2526296,177	14,998	BVIA
913	4681251,984	2526301,923	14,846	EVIA

914	4681253,472	2526300,536	14,983	BVIA
915	4681251,205	2526298,256	14,963	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 LACHARME Y RISARALDA

Numero	Este	Norte	Elevación	Codigo
1	4682532,619	2525781,271	15,165	RDAP
2	4682533,022	2525782,240	14,799	HCUNETA
3	4682532,161	2525781,078	15,037	PARAMENTO
4	4682531,947	2525781,738	15,138	RDAP
5	4682540,890	2525776,040	15,034	SARDINEL
6	4682545,358	2525773,147	14,802	HCUNETA
7	4682532,847	2525782,026	15,103	SARDINEL
8	4682541,039	2525776,283	14,826	HCUNETA
9	4682517,420	2525793,581	15,066	SARDINEL
10	4682521,054	2525791,205	14,947	HCUNETA
11	4682513,226	2525796,723	14,878	SARDINEL
12	4682517,627	2525793,816	14,933	HCUNETA
13	4682524,779	2525787,858	15,016	SARDINEL
14	4682528,370	2525785,284	14,906	P.BAJA
15	4682520,859	2525790,943	15,045	SARDINEL
16	4682524,999	2525788,090	14,875	HCUNETA
17	4682568,755	2525756,475	14,512	FONDO
18	4682568,880	2525756,621	14,738	HCUNETA
19	4682561,628	2525761,270	14,770	SARDINEL
20	4682567,651	2525754,921	14,875	PARAMENTO
21	4682571,911	2525753,528	14,829	RDAP
22	4682573,323	2525752,566	14,725	RDAP
23	4682568,681	2525756,343	14,787	SARDINEL
24	4682570,733	2525754,179	14,811	P.BAJA
25	4682547,943	2525768,841	15,193	PARAMENTO
26	4682549,164	2525770,198	14,772	HCUNETA
27	4682545,101	2525772,842	15,058	SARDINEL
28	4682547,631	2525770,897	15,139	P.BAJA
29	4682555,157	2525765,495	14,860	SARDINEL
30	4682561,792	2525761,474	14,768	HCUNETA
31	4682548,940	2525769,932	14,985	SARDINEL
32	4682555,324	2525765,759	14,778	HCUNETA
33	4682513,435	2525796,969	14,902	HCUNETA

34	4682543,768	2525859,251	14,762	BPAVCON
35	4682543,902	2525859,434	14,798	ANDEN
36	4682538,427	2525863,826	14,769	BPAVCON
37	4682541,092	2525861,535	14,838	EPAVCON
38	4682535,840	2525848,840	14,894	ANDEN
39	4682535,844	2525848,841	14,897	SARDINEL
40	4682544,785	2525858,757	14,855	ANDEN
41	4682537,686	2525846,698	14,975	PARAMENTO
42	4682555,548	2525850,504	15,020	RDAP
43	4682555,391	2525850,649	14,986	RDAP
44	4682557,950	2525849,305	15,045	SARDINEL
45	4682557,631	2525849,087	15,036	P.BAJA
46	4682544,798	2525858,594	15,007	SARDINEL
47	4682544,349	2525858,313	15,029	SARDINEL
48	4682544,843	2525856,116	15,035	PARAMENTO
49	4682545,285	2525858,454	15,012	SARDINEL
50	4682501,413	2525805,930	14,909	SARDINEL
51	4682502,256	2525805,355	14,982	SARDINEL
52	4682499,675	2525805,872	14,919	SARDINEL
53	4682500,444	2525806,026	14,882	SARDINEL
54	4682501,768	2525804,308	14,993	PARAMENTO
55	4682512,478	2525795,748	14,982	PARAMENTO
56	4682500,407	2525804,045	14,978	PARAMENTO
57	4682501,050	2525804,346	14,948	PARAMENTO
58	4682481,704	2525792,579	14,856	EPAVCON
59	4682484,372	2525790,342	14,776	BPAVCON
60	4682535,034	2525849,714	14,768	BPAVCON
61	4682532,386	2525851,983	14,849	EPAVCON
62	4682506,982	2525801,455	14,910	P.BAJA
63	4682498,357	2525805,171	14,986	SARDINEL
64	4682485,416	2525789,466	15,174	SARDINEL
65	4682486,789	2525787,848	15,140	PARAMENTO
66	4682573,120	2525753,074	14,798	SARDINEL
67	4682353,506	2525531,553	15,478	SARDINEL
68	4682358,591	2525538,088	15,099	SARDINEL
69	4682351,497	2525533,157	15,572	PARAMENTO
70	4682351,540	2525533,169	15,536	SARDINEL
71	4682357,690	2525541,819	15,419	PARAMENTO
72	4682359,935	2525540,366	15,069	PARAMENTO
73	4682358,924	2525538,120	15,026	RDAP
74	4682358,989	2525537,738	15,209	SARDINEL

75	4682339,060	2525512,809	15,461	SARDINEL
76	4682342,415	2525517,294	15,246	SARDINEL
77	4682336,372	2525515,349	15,519	PARAMENTO
78	4682336,395	2525515,301	15,579	SARDINEL
79	4682346,214	2525527,124	15,212	SARDINEL
80	4682346,215	2525527,131	15,244	PARAMENTO
81	4682344,834	2525520,553	15,229	SARDINEL
82	4682348,527	2525525,228	15,266	SARDINEL
83	4682377,969	2525555,860	14,959	SARDINEL
84	4682378,458	2525555,508	15,295	SARDINEL
85	4682373,058	2525549,442	14,958	SARDINEL
86	4682376,298	2525552,844	14,963	ARBOL
87	4682381,599	2525559,136	15,320	SARDINEL
88	4682381,362	2525559,449	14,952	SARDINEL
89	4682380,122	2525560,723	15,351	PARAMENTO
90	4682380,768	2525558,901	15,295	RDAP
91	4682365,729	2525543,631	15,024	SARDINEL
92	4682369,141	2525548,021	15,093	SARDINEL
93	4682363,577	2525545,209	15,193	PARAMENTO
94	4682364,245	2525544,655	15,156	SARDINEL
95	4682370,825	2525551,224	15,122	PARAMENTO
96	4682372,401	2525549,965	14,978	SARDINEL
97	4682370,244	2525547,168	14,996	SARDINEL
98	4682369,204	2525552,142	15,757	PARAMENTO
99	4682334,174	2525512,094	17,383	PARAMENTO
100	4682596,342	2525736,474	14,558	HCUNETA
101	4682596,846	2525735,757	14,894	SARDINEL
102	4682583,936	2525745,219	14,714	SARDINEL
103	4682596,627	2525736,325	13,947	FONDO
104	4682595,317	2525734,760	14,831	PARAMENTO
105	4682587,960	2525725,339	15,203	PARAMENTO
106	4682597,399	2525734,878	14,920	SARDINEL
107	4682597,269	2525733,888	14,972	SARDINEL
108	4682579,444	2525748,868	14,720	HCUNETA
109	4682579,279	2525748,618	14,728	SARDINEL
110	4682573,262	2525753,263	14,741	HCUNETA
111	4682579,331	2525748,689	14,307	FONDO
112	4682583,957	2525745,350	14,283	FONDO
113	4682584,124	2525745,511	14,729	HCUNETA
114	4682582,828	2525745,431	14,723	RDAP
115	4682583,187	2525745,285	14,698	RDAP

116	4682603,279	2525730,729	14,359	BPAVCON
117	4682603,287	2525731,292	14,385	BPAVCON
118	4682601,924	2525730,262	14,523	ANDEN
119	4682603,176	2525729,755	14,345	BPAVCON
120	4682601,709	2525733,379	14,424	BPAVCON
121	4682601,709	2525733,379	14,424	BOX
122	4682603,162	2525731,928	14,382	BPAVCON
123	4682602,831	2525732,590	14,425	BPAVCON
124	4682596,882	2525720,265	14,429	BPAVCON
125	4682601,392	2525731,314	14,607	P.BAJA
126	4682590,321	2525723,427	14,419	SARDINEL
127	4682595,794	2525721,055	14,629	ANDEN
128	4682601,941	2525731,155	14,531	ANDEN
129	4682601,984	2525730,740	14,547	ANDEN
130	4682601,143	2525732,361	14,825	ANDEN
131	4682601,747	2525731,636	14,559	ANDEN
132	4682842,433	2525887,884	15,037	ANDEN
133	4682841,091	2525888,091	15,075	SARDINEL
134	4682841,718	2525878,976	14,999	ANDEN
135	4682838,629	2525888,398	15,257	PARAMENTO
136	4682841,878	2525896,174	15,074	SARDINEL
137	4682843,009	2525896,084	15,073	ANDEN
138	4682839,760	2525905,695	15,080	PARAMENTO
139	4682840,965	2525905,549	15,030	PARAMENTO
140	4682839,450	2525849,985	15,109	PARAMENTO
141	4682839,438	2525849,979	15,106	SARDINEL
142	4682830,405	2526074,242	14,721	ANDEN
143	4682830,335	2526073,038	14,656	BPAVCON
144	4682840,110	2525879,339	15,241	SARDINEL
145	4682840,107	2525879,357	15,240	PARAMENTO
146	4682836,747	2525852,778	15,028	PARAMENTO
147	4682838,093	2525879,761	15,671	PARAMENTO
148	4682847,443	2525930,330	15,021	ANDEN
149	4682847,513	2525938,750	15,214	PARAMENTO
150	4682846,094	2525930,561	15,099	SARDINEL
151	4682846,511	2525930,503	15,166	SARDINEL
152	4682847,726	2525938,362	15,176	RDAP
153	4682847,763	2525938,557	15,182	RDAP
154	4682844,671	2525939,073	15,520	SARDINEL
155	4682844,675	2525939,077	15,531	PARAMENTO
156	4682842,781	2525905,352	15,055	SARDINEL

157	4682845,458	2525921,525	15,078	RDAP
158	4682844,245	2525905,720	15,095	ANDEN
159	4682843,252	2525906,327	15,092	RDAP
160	4682844,971	2525922,650	15,183	SARDINEL
161	4682845,635	2525923,189	15,070	RDAP
162	4682845,459	2525921,523	15,082	RDAP
163	4682846,459	2525922,230	15,049	ANDEN
164	4682830,496	2526075,011	14,746	SARDINEL
165	4682821,926	2526117,159	14,974	ARBOL
166	4682822,023	2526115,589	14,120	ARBOL
167	4682825,302	2526122,461	15,040	PARAMENTO
168	4682823,829	2526123,083	14,734	SARDINEL
169	4682822,349	2526108,307	14,901	SARDINEL
170	4682821,035	2526108,474	14,960	SARDINEL
171	4682823,542	2526108,439	15,012	PARAMENTO
172	4682821,591	2526108,607	14,919	RDAP
173	4682888,281	2525960,955	14,837	REFERENCIA
174	4682852,080	2525977,613	14,970	REFERENCIA
175	4682836,756	2526064,462	14,829	REFERENCIA
176	4682812,257	2526067,858	14,843	REFERENCIA
177	4682388,346	2525540,451	14,936	REFERENCIA
178	4682401,701	2525581,387	14,685	REFERENCIA
179	4682654,865	2525786,617	14,663	REFERENCIA
180	4682613,304	2525730,066	14,464	REFERENCIA
181	4682818,468	2526074,560	14,692	ANDEN
182	4682818,690	2526075,723	14,704	ANDEN
183	4682819,750	2526079,150	14,824	PARAMENTO
184	4682818,431	2526076,526	14,815	SARDINEL
185	4682829,831	2526069,387	14,635	EPAVCON
186	4682830,972	2526077,817	14,978	PARAMENTO
187	4682830,482	2526064,189	14,812	PARAMENTO
188	4682829,441	2526065,834	14,616	BPAVCON
189	4682819,179	2526096,288	14,888	SARDINEL
190	4682820,444	2526096,205	14,903	SARDINEL
191	4682820,911	2526093,129	14,911	RDAP
192	4682821,999	2526096,011	15,077	PARAMENTO
193	4682817,216	2526076,227	14,761	ARBOL
194	4682817,812	2526079,352	14,731	ARBOL
195	4682819,011	2526092,036	15,078	ARBOL
196	4682818,531	2526089,514	14,835	ARBOL
197	4682847,464	2525938,768	15,250	SARDINEL

198	4682603,314	2525814,358	14,900	RDAP
199	4682604,020	2525814,433	14,868	SARDINEL
200	4682611,724	2525808,226	14,856	PARAMENTO
201	4682612,156	2525808,745	14,817	SARDINEL
202	4682595,416	2525819,806	14,894	SARDINEL
203	4682590,348	2525823,230	14,930	RDAP
204	4682594,433	2525817,125	14,966	PARAMENTO
205	4682595,586	2525820,051	14,899	SARDINEL
206	4682626,340	2525799,505	14,793	SARDINEL
207	4682623,978	2525799,479	14,882	PARAMENTO
208	4682626,960	2525798,276	14,909	P.BAJA
209	4682626,089	2525799,111	14,871	SARDINEL
210	4682620,131	2525803,079	14,845	SARDINEL
211	4682610,494	2525806,607	15,668	PARAMENTO
212	4682624,699	2525800,517	14,840	SARDINEL
213	4682620,337	2525803,409	14,847	SARDINEL
214	4682566,299	2525840,196	15,279	PARAMENTO
215	4682567,026	2525841,205	14,983	PARAMENTO
216	4682568,518	2525838,303	14,933	SARDINEL
217	4682568,511	2525838,275	14,917	PARAMENTO
218	4682557,026	2525847,974	15,059	PARAMENTO
219	4682557,756	2525849,029	14,862	SARDINEL
220	4682567,025	2525841,229	14,966	SARDINEL
221	4682567,567	2525842,033	14,825	SARDINEL
222	4682586,378	2525827,919	14,886	P.BAJA
223	4682586,089	2525827,072	14,863	SARDINEL
224	4682590,732	2525823,302	14,951	SARDINEL
225	4682587,708	2525825,706	14,959	SARDINEL
226	4682569,126	2525839,342	14,987	RDAP
227	4682569,453	2525839,414	15,050	SARDINEL
228	4682579,493	2525832,250	14,853	SARDINEL
229	4682579,065	2525831,723	14,863	SARDINEL
230	4682627,669	2525797,893	14,827	SARDINEL
231	4682826,180	2525962,198	15,104	BPAVCON
232	4682639,468	2525790,013	13,065	FONDO
233	4682825,307	2525961,157	15,112	ANDEN
234	4682825,772	2525962,226	15,131	ANDEN
235	4682633,166	2525774,239	14,582	ANDEN
236	4682634,289	2525773,489	14,378	BPAVCON
237	4682640,803	2525789,105	13,001	FONDO
238	4682642,002	2525788,538	14,540	HCANAL

239	4682849,185	2525955,900	14,932	ANDEN
240	4682848,879	2525956,360	14,934	ANDEN
241	4682848,494	2525938,384	15,151	ANDEN
242	4682849,261	2525955,360	14,937	ANDEN
243	4682829,925	2525958,984	15,155	PARAMENTO
244	4682829,411	2525955,621	15,209	PARAMENTO
245	4682848,473	2525956,509	14,936	ANDEN
246	4682848,265	2525955,566	14,956	PARAMENTO
247	4682642,230	2525788,833	14,633	BOX
248	4682638,737	2525791,187	14,625	BOX
249	4682642,936	2525787,912	14,690	BPAVCON
250	4682642,235	2525788,837	14,640	BPAVCON
251	4682638,606	2525790,064	14,799	SARDINEL
252	4682635,607	2525791,281	14,984	PARAMENTO
253	4682636,777	2525789,918	14,859	P.BAJA
254	4682638,619	2525790,064	14,812	HCANAL
255	4682649,841	2525781,051	14,463	BPAVCON
256	4682646,663	2525783,542	14,486	EPAVCON
257	4682637,584	2525771,235	14,405	EPAVCON
258	4682640,947	2525768,900	14,397	BPAVCON
259	4682643,509	2525786,596	14,454	BPAVCON
260	4682643,372	2525787,167	14,564	BPAVCON
261	4682643,089	2525787,679	14,631	ANDEN
262	4682643,434	2525786,020	14,359	BPAVCON
263	4682519,089	2525800,943	14,979	BVIA
264	4682528,807	2525793,014	14,985	BVIA
265	4682514,953	2525796,762	14,903	BVIA
266	4682517,318	2525798,890	14,972	EVIA
267	4682527,235	2525786,574	14,805	S.AGUA
268	4682528,571	2525785,029	14,883	S.AGUA
269	4682526,854	2525790,616	14,942	EVIA
270	4682525,556	2525788,506	14,856	BVIA
271	4682499,978	2525808,233	14,846	BVIA
272	4682501,574	2525809,956	14,855	EVIA
273	4682501,102	2525810,206	14,796	EPAVCON
274	4682499,486	2525808,260	14,794	BPAVCON
275	4682508,872	2525805,144	14,928	EVIA
276	4682510,027	2525807,198	15,061	BVIA
277	4682503,502	2525812,377	14,878	BVIA
278	4682507,448	2525802,604	14,853	BVIA
279	4682548,773	2525771,178	14,766	BVIA

280	4682547,861	2525770,855	14,949	S.AGUA
281	4682552,417	2525775,967	14,653	BVIA
282	4682550,646	2525773,597	14,856	EVIA
283	4682551,760	2525777,384	14,464	S.AGUA
284	4682552,999	2525777,431	14,703	S.AGUA
285	4682546,147	2525772,183	14,864	S.AGUA
286	4682546,254	2525772,087	14,881	S.AGUA
287	4682532,375	2525783,267	14,784	BVIA
288	4682532,427	2525781,953	14,866	S.AGUA
289	4682535,392	2525787,511	14,691	BVIA
290	4682533,866	2525785,348	14,812	EVIA
291	4682542,162	2525783,763	14,696	BVIA
292	4682546,150	2525781,497	14,403	S.AGUA
293	4682538,392	2525778,869	14,835	BVIA
294	4682540,207	2525781,180	14,835	EVIA
295	4682503,228	2525812,714	14,838	BPAVCON
296	4682555,359	2525851,524	14,847	S.AGUA
297	4682553,795	2525856,166	14,748	EVIA
298	4682560,864	2525851,033	14,843	EVIA
299	4682559,341	2525848,929	14,811	BVIA
300	4682546,805	2525862,252	14,760	EVIA
301	4682548,960	2525864,529	14,777	BVIA
302	4682552,175	2525853,931	14,832	BVIA
303	4682544,483	2525859,545	14,772	BVIA
304	4682580,136	2525841,304	14,795	S.AGUA
305	4682580,925	2525840,365	14,677	S.AGUA
306	4682579,251	2525836,858	14,838	EVIA
307	4682581,153	2525839,762	14,768	BVIA
308	4682567,172	2525842,982	14,836	BVIA
309	4682562,499	2525853,407	14,854	BVIA
310	4682570,486	2525847,320	14,923	BVIA
311	4682568,854	2525845,018	14,894	EVIA
312	4682538,433	2525863,950	14,755	BPAVCON
313	4682529,858	2525854,215	14,790	BPAVCON
314	4682553,556	2525880,573	14,759	BPAVCON
315	4682543,984	2525870,045	14,721	BPAVCON
316	4682498,366	2525812,152	14,896	EPAVCON
317	4682499,478	2525811,318	14,864	MH
318	4682479,080	2525794,921	14,758	BPAVCON
319	4682493,566	2525812,109	14,798	BPAVCON
320	4682543,840	2525864,853	14,795	MH

321	4682544,310	2525865,053	14,792	BPAVCON
322	4682548,931	2525864,993	14,701	BPAVCON
323	4682546,548	2525862,397	14,715	EPAVCON
324	4682559,046	2525876,243	14,835	BPAVCON
325	4682556,364	2525878,458	14,818	EPAVCON
326	4682559,900	2525875,406	15,251	SARDINEL
327	4682559,853	2525875,534	15,034	ANDEN
328	4682558,824	2525773,575	14,807	S.AGUA
329	4682346,707	2525520,058	14,958	BVIA
330	4682351,583	2525517,429	14,871	BVIA
331	4682345,250	2525520,454	15,086	S.AGUA
332	4682348,367	2525518,471	14,937	EVIA
333	4682350,846	2525527,124	14,969	BVIA
334	4682354,493	2525531,188	15,082	S.AGUA
335	4682356,145	2525523,969	14,880	BVIA
336	4682353,378	2525525,635	14,917	EVIA
337	4682350,046	2525506,426	15,167	BVIA
338	4682352,725	2525510,089	14,963	EVIA
339	4682362,278	2525501,250	14,770	EVIA
340	4682359,823	2525497,749	15,026	BVIA
341	4682347,188	2525513,997	15,052	EVIA
342	4682340,711	2525512,296	15,228	BVIA
343	4682354,737	2525512,278	14,839	BVIA
344	4682352,166	2525514,878	14,880	BVIA
345	4682416,871	2525565,304	14,423	EPAVCON
346	4682418,841	2525568,294	14,355	BPAVCON
347	4682414,127	2525561,604	14,533	ANDEN
348	4682414,814	2525562,368	14,389	BPAVCON
349	4682401,197	2525573,020	14,535	EPAVCON
350	4682398,323	2525574,888	14,561	BPAVCON
351	4682404,020	2525569,348	14,759	BPAVCON
352	4682405,827	2525569,056	14,535	BPAVCON
353	4682387,756	2525591,999	14,726	BPAVCON
354	4682385,378	2525589,248	14,753	EPAVCON
355	4682364,408	2525544,669	14,890	S.AGUA
356	4682367,219	2525544,300	14,882	S.AGUA
357	4682408,285	2525576,192	14,480	BPAVCON
358	4682406,165	2525573,302	14,517	EPAVCON
359	4682403,230	2525575,559	14,588	EPAVCON
360	4682402,341	2525580,681	14,570	BPAVCON
361	4682364,934	2525504,948	14,785	BVIA

362	4682596,030	2525736,242	14,550	S.AGUA
363	4682609,387	2525731,590	14,324	EPAVCON
364	4682586,437	2525743,415	14,592	S.AGUA
365	4682596,645	2525735,800	14,673	S.AGUA
366	4682603,365	2525715,978	14,111	BPAVCON
367	4682600,150	2525718,031	14,321	EPAVCON
368	4682608,255	2525728,458	14,373	MH
369	4682606,260	2525721,526	14,260	MH
370	4682569,753	2525764,506	14,283	S.AGUA
371	4682572,938	2525753,020	14,382	S.AGUA
372	4682561,482	2525760,941	14,923	S.AGUA
373	4682568,666	2525765,291	14,331	S.AGUA
374	4682588,043	2525751,952	14,945	S.AGUA
375	4682583,843	2525745,296	14,370	S.AGUA
376	4682578,610	2525748,961	14,649	S.AGUA
377	4682582,376	2525744,941	14,803	S.AGUA
378	4682605,844	2525738,933	14,454	ANDEN
379	4682620,023	2525755,849	14,676	ANDEN
380	4682607,327	2525738,240	14,315	BPAVCON
381	4682608,902	2525738,519	14,341	BPAVCON
382	4682627,563	2525750,511	14,300	BPAVCON
383	4682614,079	2525731,510	14,298	BPAVCON
384	4682621,019	2525755,237	14,311	BPAVCON
385	4682624,408	2525752,975	14,367	EPAVCON
386	4682603,178	2525731,589	14,381	BPAVCON
387	4682602,720	2525732,589	14,389	BPAVCON
388	4682596,948	2525720,444	14,369	BPAVCON
389	4682603,126	2525729,786	14,332	BPAVCON
390	4682604,990	2525738,256	14,400	BPAVCON
391	4682606,004	2525738,094	14,379	BPAVCON
392	4682601,696	2525733,463	14,406	BPAVCON
393	4682603,350	2525735,907	14,399	EPAVCON
394	4682816,842	2526074,968	14,703	BVIA
395	4682814,115	2526075,314	14,686	EVIA
396	4682816,640	2526067,355	14,679	BPAVCON
397	4682809,596	2526068,278	14,691	BPAVCON
398	4682814,639	2526074,937	14,689	EPAVCON
399	4682818,403	2526074,677	14,682	BPAVCON
400	4682810,906	2526075,737	14,744	BVIA
401	4682810,575	2526075,525	14,709	BPAVCON
402	4682816,497	2526097,874	14,839	EVIA

403	4682819,650	2526097,378	14,886	BVIA
404	4682813,781	2526098,761	14,843	S.AGUA
405	4682813,792	2526098,452	14,856	BVIA
406	4682812,389	2526087,167	14,808	BVIA
407	4682812,832	2526071,576	14,715	EPAVCON
408	4682818,443	2526086,683	14,776	BVIA
409	4682815,738	2526086,957	14,786	EVIA
410	4682846,609	2525922,822	14,975	S.AGUA
411	4682855,246	2525928,145	15,224	S.AGUA
412	4682842,894	2525905,695	15,121	S.AGUA
413	4682844,843	2525922,051	15,113	S.AGUA
414	4682882,842	2525963,190	14,660	BPAVCON
415	4682880,077	2525956,631	14,855	ANDEN
416	4682846,379	2525930,739	15,247	S.AGUA
417	4682847,308	2525930,093	14,890	S.AGUA
418	4682836,022	2525849,834	12,521	FONDO
419	4682836,782	2525850,607	14,791	HCANAL
420	4682840,872	2525844,192	12,590	FONDO
421	4682841,983	2525845,099	15,247	HCANAL
422	4682839,706	2525876,352	15,094	S.AGUA
423	4682840,550	2525882,758	15,158	S.AGUA
424	4682827,008	2525859,019	12,733	FONDO
425	4682828,189	2525860,158	14,789	HCANAL
426	4682814,572	2526104,633	14,872	S.AGUA
427	4682392,050	2525571,369	14,986	PARAMENTO
428	4682394,292	2525574,231	14,934	PARAMENTO
429	4682400,226	2525577,932	14,604	EPAVCON
430	4682389,745	2525568,470	14,874	SARDINEL
431	4682830,972	2525831,595	14,636	BPAVCON
432	4682817,208	2525847,124	14,630	BPAVCON
433	4682396,263	2525574,646	14,881	SARDINEL
434	4682836,463	2525836,359	14,537	BPAVCON
435	4682384,824	2525562,519	14,940	SARDINEL
436	4682384,185	2525563,136	14,866	SARDINEL
437	4682382,921	2525561,310	14,945	RDAP
438	4682383,937	2525563,958	14,928	PARAMENTO
439	4682382,492	2525585,867	15,050	SARDINEL
440	4682380,638	2525585,120	15,023	PARAMENTO
441	4682386,321	2525564,991	14,857	RDAP
442	4682383,115	2525586,620	14,689	BPAVCON
443	4682815,810	2526116,601	14,827	S.AGUA

444	4682815,459	2526113,119	14,831	S.AGUA
445	4682819,697	2526124,142	14,912	EVIA
446	4682817,008	2526125,410	14,839	BVIA
447	4682818,181	2526109,173	14,737	EVIA
448	4682815,164	2526109,862	14,850	BVIA
449	4682815,309	2526110,953	14,822	S.AGUA
450	4682820,906	2526108,657	14,726	BVIA
451	4682824,990	2525855,530	14,516	HCANAL
452	4682833,936	2525847,106	12,099	FONDO
453	4682822,533	2525852,106	14,426	BPAVCON
454	4682827,242	2525855,300	12,679	FONDO
455	4682841,778	2525836,771	14,688	HCANAL
456	4682822,467	2526123,428	15,114	BVIA
457	4682833,502	2525845,797	14,693	HCANAL
458	4682843,360	2525837,311	12,452	FONDO
459	4682880,565	2525957,755	14,663	BPAVCON
460	4682626,663	2525802,770	14,726	EVIA
461	4682627,904	2525804,619	14,721	BVIA
462	4682624,616	2525800,521	14,726	S.AGUA
463	4682625,085	2525800,515	14,752	BVIA
464	4682621,101	2525809,118	14,769	BVIA
465	4682621,657	2525809,843	14,785	S.AGUA
466	4682618,679	2525804,689	14,800	BVIA
467	4682620,020	2525807,241	14,836	EVIA
468	4682639,799	2525793,572	14,602	EVIA
469	4682638,557	2525791,463	14,654	BVIA
470	4682644,277	2525790,738	14,618	MH
471	4682641,439	2525795,776	14,661	BVIA
472	4682633,336	2525797,708	14,659	EVIA
473	4682635,114	2525800,308	14,923	BVIA
474	4682638,831	2525794,431	14,648	MH
475	4682631,925	2525795,533	14,561	BVIA
476	4682599,898	2525826,048	14,704	S.AGUA
477	4682599,312	2525825,815	14,627	S.AGUA
478	4682599,123	2525822,330	14,814	EVIA
479	4682600,709	2525824,818	14,778	BVIA
480	4682587,214	2525827,143	14,824	BVIA
481	4682577,248	2525834,188	14,969	BVIA
482	4682590,860	2525831,902	14,755	BVIA
483	4682588,928	2525829,568	14,840	EVIA
484	4682606,337	2525817,646	14,793	EVIA

485	4682604,143	2525814,797	14,758	BVIA
486	4682615,876	2525814,352	14,827	S.AGUA
487	4682607,850	2525819,448	14,736	BVIA
488	4682595,492	2525819,289	14,943	S.AGUA
489	4682597,021	2525819,237	14,798	BVIA
490	4682603,708	2525813,837	14,968	S.AGUA
491	4682595,368	2525819,355	14,919	S.AGUA
492	4682648,846	2525785,323	14,520	MH
493	4682852,619	2525959,248	14,843	EVIA
494	4682848,734	2525959,334	14,867	EVIA
495	4682856,240	2525960,971	14,772	BVIA
496	4682855,851	2525956,569	14,843	BVIA
497	4682843,451	2525963,127	14,885	EVIA
498	4682849,480	2525961,997	14,868	BVIA
499	4682839,004	2525960,583	14,983	EVIA
500	4682842,448	2525959,713	14,903	EVIA
501	4682856,494	2525967,363	14,804	ANDEN
502	4682857,035	2525968,511	14,768	BPAVCON
503	4682859,533	2525973,885	14,721	BPAVCON
504	4682858,295	2525971,186	14,779	EPAVCON
505	4682856,739	2525968,573	14,762	BVIA
506	4682852,533	2525961,565	14,821	EVIA
507	4682851,060	2525971,184	14,790	BVIA
508	4682853,859	2525969,924	14,786	EVIA
509	4682635,825	2525779,610	14,454	HCANAL
510	4682654,662	2525787,950	14,453	BPAVCON
511	4682631,848	2525783,612	14,722	HCANAL
512	4682635,404	2525780,234	12,815	FONDO
513	4682648,095	2525792,373	14,439	BPAVCON
514	4682648,620	2525786,292	14,513	EPAVCON
515	4682654,662	2525787,677	14,451	BPAVCON
516	4682651,404	2525789,967	14,508	EPAVCON
517	4682839,910	2525963,781	14,906	BVIA
518	4682838,636	2525964,416	15,147	ANDEN
519	4682848,551	2525956,577	14,849	BVIA
520	4682838,667	2525957,946	14,942	BVIA
521	4682849,493	2525962,277	14,928	BPAVCON
522	4682632,614	2525782,147	12,589	FONDO
523	4682839,923	2525964,143	14,930	BPAVCON
524	4682843,325	2525963,398	14,937	EPAVCON
525	4682849,398	2525962,104	14,917	BPAVCON

526	4682850,954	2525971,280	14,852	BPAVCON
527	4682852,016	2525977,399	14,841	BPAVCON
528	4682857,102	2525977,122	14,947	PARAMENTO
529	4682850,965	2525979,686	15,061	PARAMENTO
530	4682850,300	2525978,694	14,836	BPAVCON
531	4682849,714	2525980,716	14,830	BPAVCON
532	4682851,843	2525993,372	14,771	BPAVCON
533	4682853,076	2525993,050	15,038	ANDEN
534	4682854,267	2525992,778	14,769	PARAMENTO
535	4682842,830	2525995,846	15,006	PARAMENTO
536	4682843,745	2525995,631	15,013	ANDEN
537	4682845,071	2525995,450	14,743	BPAVCON
538	4682842,710	2525980,941	14,813	BPAVCON
539	4682841,472	2525981,167	15,027	ANDEN
540	4682838,319	2525966,981	15,060	PARAMENTO
541	4682830,994	2525968,588	15,214	PARAMENTO
542	4682826,391	2525970,710	15,324	PARAMENTO
543	4682824,198	2525969,784	15,033	BPAVCON
544	4682821,462	2525964,492	15,057	BPAVCON
545	4682819,277	2525960,994	15,068	PARAMENTO
546	4682829,396	2525955,751	15,168	PARAMENTO
547	4682826,138	2525962,309	15,098	BPAVCON
548	4682828,672	2525967,684	15,011	BPAVCON
549	4682829,013	2525967,468	15,003	BVIA
550	4682826,697	2525962,127	15,100	BVIA
551	4682834,704	2525958,924	15,057	BVIA
552	4682835,980	2525963,780	15,037	BVIA
553	4682838,624	2525964,412	15,147	ANDEN
554	4682839,891	2525963,903	14,947	BPAVCON
555	4682839,874	2525963,617	14,942	BVIA
556	4682838,850	2525958,199	15,007	BVIA
557	4682849,477	2525961,867	14,868	BVIA
558	4682849,485	2525956,495	14,861	BVIA
559	4682852,485	2525956,367	14,847	EVIA
560	4682855,106	2525956,084	14,834	BVIA
561	4682856,117	2525955,498	14,958	CERCA
562	4682855,334	2525940,624	14,814	CERCA
563	4682854,408	2525940,631	14,822	BVIA
564	4682851,658	2525941,031	14,968	EVIA
565	4682848,635	2525941,271	15,056	BVIA
566	4682855,144	2525934,956	14,865	PARAMENTO

567	4682854,044	2525927,309	14,951	PARAMENTO
568	4682852,957	2525925,301	14,885	BVIA
569	4682850,224	2525925,659	14,903	EVIA
570	4682847,163	2525926,001	14,973	BVIA
571	4682845,619	2525914,174	15,122	BVIA
572	4682848,156	2525913,665	15,018	EVIA
573	4682851,159	2525913,333	14,911	BVIA
574	4682852,507	2525913,290	14,888	CERCA
575	4682850,782	2525899,493	14,895	CERCA
576	4682849,778	2525899,583	14,937	BVIA
577	4682847,166	2525899,776	14,967	EVIA
578	4682843,920	2525899,930	15,089	BVIA
579	4682842,241	2525882,794	15,028	BVIA
580	4682844,845	2525882,392	14,973	EVIA
581	4682847,806	2525882,087	14,947	BVIA
582	4682849,231	2525882,125	14,921	CERCA
583	4682847,956	2525868,349	14,937	CERCA
584	4682846,837	2525868,491	14,899	BVIA
585	4682844,272	2525868,415	14,950	EVIA
586	4682841,081	2525868,481	14,975	BVIA
587	4682836,942	2525852,721	15,021	MURO
588	4682845,744	2525844,519	15,319	CERCA
589	4682845,218	2525850,195	15,041	BVIA
590	4682842,501	2525851,249	15,015	EVIA
591	4682839,856	2525852,062	15,058	BVIA
592	4682843,959	2525845,291	15,312	MURO
593	4682801,901	2526076,626	14,741	BPAVCON
594	4682801,957	2526077,922	15,047	SARDINEL
595	4682801,458	2526069,337	14,703	BPAVCON
596	4682801,724	2526067,560	14,926	PARAMENTO
597	4682810,240	2526068,208	14,732	BPAVCON
598	4682811,002	2526075,486	14,750	BPAVCON
599	4682810,016	2526076,833	14,941	SARDINEL
600	4682809,734	2526075,676	14,847	ANDEN
601	4682810,694	2526076,138	14,851	ANDEN
602	4682810,960	2526076,892	14,975	ANDEN
603	4682812,195	2526094,381	15,079	SARDINEL
604	4682813,078	2526094,195	15,064	ANDEN
605	4682813,574	2526105,105	15,109	SARDINEL
606	4682814,536	2526105,434	15,104	SARDINEL
607	4682814,923	2526107,870	15,024	SARDINEL

608	4682814,301	2526107,941	15,063	SARDINEL
609	4682815,376	2526117,811	14,989	SARDINEL
610	4682815,703	2526117,840	14,949	SARDINEL
611	4682816,967	2526125,942	15,101	MURO
612	4682826,789	2526121,977	14,843	MURO
613	4682836,298	2526063,080	13,580	PARAMENTO
614	4682792,410	2526079,148	13,614	SARDINEL
615	4682792,476	2526080,745	13,726	PARAMENTO
616	4682784,953	2526078,892	13,482	BPAVCON
617	4682784,207	2526071,567	13,479	BPAVCON
618	4682783,552	2526069,359	13,810	PARAMENTO
619	4682770,793	2526073,417	13,428	BPAVCON
620	4682770,933	2526080,637	13,450	BPAVCON
621	4682770,930	2526083,225	13,673	PARAMENTO
622	4682752,727	2526085,555	13,697	PARAMENTO
623	4682750,090	2526083,327	13,293	BPAVCON
624	4682749,939	2526075,953	13,331	BPAVCON
625	4682751,295	2526073,548	13,684	PARAMENTO
626	4682550,440	2525864,746	14,872	SARDINEL
627	4682571,645	2525848,092	14,762	SARDINEL
628	4682584,090	2525838,592	15,102	SARDINEL
629	4682600,079	2525826,413	14,752	SARDINEL
630	4682613,317	2525816,159	14,897	SARDINEL
631	4682616,335	2525814,076	14,884	SARDINEL
632	4682617,441	2525815,319	14,924	PARAMENTO
633	4682640,999	2525798,898	15,165	PARAMENTO
634	4682644,084	2525802,983	14,753	PARAMENTO
635	4682653,366	2525809,915	13,756	HCANAL
636	4682654,154	2525809,286	12,908	FCANAL
637	4682654,874	2525808,584	12,860	FCANAL
638	4682655,803	2525807,975	13,862	HCANAL
639	4682666,876	2525818,123	14,491	BPAVCON
640	4682673,241	2525813,350	14,541	BPAVCON
641	4682645,234	2525793,157	14,575	BOX
642	4682642,266	2525788,859	14,607	BOX
643	4682638,927	2525791,263	14,620	BOX
644	4682641,912	2525795,456	14,556	BOX
645	4682643,524	2525795,145	14,160	FCANAL
646	4682644,448	2525794,258	14,132	FCANAL
647	4682645,014	2525793,843	15,127	HCANAL
648	4682642,714	2525795,530	14,904	HCANAL

649	4682638,980	2525790,497	15,093	HCANAL
650	4682639,762	2525789,948	14,143	FCANAL
651	4682640,666	2525789,333	14,121	FCANAL
652	4682641,527	2525788,775	15,191	HCANAL
653	4682629,735	2525772,368	15,078	HCANAL
654	4682628,827	2525772,997	14,153	FCANAL
655	4682627,873	2525773,719	14,113	FCANAL
656	4682627,160	2525774,240	14,969	HCANAL
657	4682625,199	2525775,875	16,301	PARAMENTO
658	4682604,831	2525738,915	15,361	HCANAL
659	4682604,135	2525739,357	14,183	FCANAL
660	4682603,285	2525739,929	14,155	FCANAL
661	4682602,506	2525740,215	14,890	HCANAL
662	4682601,495	2525740,344	15,803	BOX
663	4682604,873	2525738,080	15,646	BOX
664	4682601,809	2525733,489	15,657	BOX
665	4682598,638	2525735,828	15,676	BOX
666	4682601,136	2525743,700	16,332	PARAMENTO
667	4682600,853	2525740,601	15,692	BVIA
668	4682599,348	2525738,323	15,647	EVIA
669	4682597,488	2525735,891	15,724	BVIA
670	4682587,985	2525742,847	15,888	BVIA
671	4682589,446	2525745,154	15,928	EVIA
672	4682591,364	2525747,603	16,093	BVIA
673	4682582,206	2525754,658	16,080	BVIA
674	4682580,414	2525752,216	16,007	EVIA
675	4682578,786	2525749,422	15,993	BVIA
676	4682568,514	2525756,926	15,973	BVIA
677	4682570,154	2525759,513	15,974	EVIA
678	4682571,911	2525762,196	15,848	BVIA
679	4682569,489	2525765,474	15,842	PARAMENTO
680	4682562,651	2525768,745	16,044	BVIA
681	4682560,732	2525766,166	16,024	EVIA
682	4682559,029	2525763,752	16,092	BVIA
683	4682547,314	2525782,166	15,907	PARAMENTO
684	4682528,353	2525795,542	15,121	PARAMENTO
685	4682507,623	2525810,072	16,282	PARAMENTO
686	4682514,617	2525819,154	15,179	PARAMENTO
687	4682511,744	2525822,630	14,868	BPAVCON
688	4682506,340	2525827,019	14,888	BPAVCON
689	4682521,141	2525844,595	14,853	BPAVCON

690	4682526,829	2525840,602	14,864	BPAVCON
691	4682536,282	2525851,034	14,812	BPAVCON
692	4682531,015	2525855,664	14,810	BPAVCON
693	4682559,440	2525874,965	14,978	PARAMENTO
694	4682397,966	2525575,167	14,614	BPAVCON
695	4682402,431	2525580,639	14,609	BPAVCON
696	4682388,436	2525591,425	14,777	BPAVCON
697	4682384,175	2525585,891	14,721	BPAVCON
698	4682381,758	2525586,609	14,890	SARDINEL
699	4682387,769	2525592,360	14,864	SARDINEL
700	4682404,227	2525580,601	14,712	SARDINEL
701	4682408,782	2525575,884	14,473	BPAVCON
702	4682422,566	2525565,429	14,324	BPAVCON
703	4682423,283	2525565,410	14,343	BPAVCON
704	4682423,985	2525566,018	14,324	BPAVCON
705	4682423,027	2525566,906	14,493	SARDINEL
706	4682431,851	2525579,432	14,293	SARDINEL
707	4682432,860	2525578,799	14,232	BPAVCON
708	4682438,152	2525574,099	14,242	BPAVCON
709	4682438,994	2525573,450	14,580	SARDINEL
710	4682430,876	2525562,017	14,454	SARDINEL
711	4682430,707	2525560,972	14,448	SARDINEL
712	4682431,220	2525560,306	14,456	SARDINEL
713	4682444,270	2525550,539	14,794	SARDINEL
714	4682443,919	2525549,729	14,379	BPAVCON
715	4682439,827	2525544,066	14,369	BPAVCON
716	4682439,795	2525542,844	14,746	SARDINEL
717	4682425,935	2525553,048	14,766	SARDINEL
718	4682426,262	2525553,948	14,321	BPAVCON
719	4682423,668	2525553,606	14,352	BPAVCON
720	4682429,670	2525560,123	14,315	BPAVCON
721	4682429,370	2525560,813	14,308	BPAVCON
722	4682429,422	2525561,486	14,295	BPAVCON
723	4682417,800	2525557,530	14,341	PARQUE
724	4682418,083	2525558,757	14,350	PARQUE
725	4682417,886	2525559,921	14,337	PARQUE
726	4682417,663	2525560,323	14,360	PARQUE
727	4682406,086	2525569,082	14,564	PARQUE
728	4682404,770	2525569,503	14,671	PARQUE
729	4682403,341	2525569,318	14,760	PARQUE
730	4682402,511	2525568,861	14,754	PARQUE

731	4682391,609	2525559,926	14,802	PARQUE
732	4682380,788	2525550,992	15,152	PARQUE
733	4682369,619	2525541,419	15,213	PARQUE
734	4682365,012	2525535,643	14,956	PARQUE
735	4682357,141	2525525,106	14,931	PARQUE
736	4682352,721	2525519,052	14,972	PARQUE
737	4682352,089	2525517,824	14,984	PARQUE
738	4682352,190	2525516,524	14,809	PARQUE
739	4682352,700	2525514,810	14,802	PARQUE
740	4682353,584	2525513,845	14,826	PARQUE
741	4682360,866	2525507,862	14,873	PARQUE
742	4682374,083	2525498,114	14,733	PARQUE
743	4682375,315	2525497,879	14,656	PARQUE
744	4682376,597	2525498,823	14,537	PARQUE
745	4682382,675	2525495,058	14,520	BPAVCON
746	4682394,822	2525512,542	14,635	BPAVCON
747	4682395,895	2525511,893	14,629	SARDINEL
748	4682389,243	2525516,581	14,506	PARQUE
749	4682382,538	2525493,420	14,558	BPAVCON
750	4682383,031	2525492,318	14,560	BPAVCON
751	4682384,579	2525494,002	14,763	SARDINEL
752	4682395,562	2525486,741	14,841	SARDINEL
753	4682394,378	2525485,183	14,572	BPAVCON
754	4682390,856	2525479,165	14,585	BPAVCON
755	4682389,378	2525476,107	15,288	PARAMENTO
756	4682379,442	2525482,767	15,240	PARAMENTO
757	4682379,409	2525486,319	14,565	BPAVCON
758	4682378,654	2525486,466	14,563	BPAVCON
759	4682376,988	2525486,155	14,562	BPAVCON
760	4682375,897	2525485,295	14,565	BPAVCON
761	4682376,426	2525484,288	14,758	SARDINEL
762	4682367,699	2525466,465	15,095	PARAMENTO
763	4682365,150	2525468,015	14,811	SARDINEL
764	4682364,293	2525468,586	14,629	BPAVCON
765	4682358,270	2525472,332	14,644	BPAVCON
766	4682355,847	2525474,184	14,927	PARAMENTO
767	4682367,279	2525490,217	15,071	PARAMENTO
768	4682370,506	2525489,859	14,573	BPAVCON
769	4682373,210	2525493,666	14,561	BPAVCON
770	4682375,079	2525497,203	14,626	BVIA
771	4682372,572	2525494,080	14,537	EVIA

772	4682370,248	2525490,575	14,625	BVIA
773	4682365,696	2525493,173	15,039	BVIA
774	4682367,680	2525496,635	14,791	EVIA
775	4682370,354	2525500,359	14,763	BVIA
776	4682360,266	2525508,137	14,684	BVIA
777	4682358,153	2525504,536	14,803	EVIA
778	4682355,319	2525499,944	15,083	BVIA
779	4682352,748	2525513,400	15,032	BVIA
780	4682350,279	2525510,680	15,601	EVIA
781	4682339,328	2525510,220	15,451	BVIA
782	4682342,466	2525513,762	15,163	BVIA
783	4682345,557	2525518,574	15,096	BVIA
784	4682347,727	2525516,996	15,040	EVIA
785	4682349,870	2525515,585	15,302	BVIA
786	4682344,841	2525513,181	15,223	EVIA
787	4682350,774	2525525,583	15,041	BVIA
788	4682352,811	2525524,357	15,048	EVIA
789	4682354,735	2525522,809	14,921	BVIA
790	4682361,899	2525532,122	14,982	BVIA
791	4682360,110	2525533,668	14,997	EVIA
792	4682357,822	2525535,209	15,042	BVIA
793	4682361,832	2525539,705	14,982	BVIA
794	4682363,736	2525538,492	14,979	EVIA
795	4682365,314	2525537,083	15,080	BVIA
796	4682366,517	2525543,602	15,308	BVIA
797	4682368,144	2525542,896	14,876	EVIA
798	4682369,297	2525541,824	14,957	BVIA
799	4682377,118	2525548,104	14,932	BVIA
800	4682375,781	2525549,348	14,930	EVIA
801	4682374,514	2525550,544	14,955	BVIA
802	4682379,622	2525555,647	15,013	BVIA
803	4682381,108	2525554,364	14,885	EVIA
804	4682382,384	2525552,774	14,953	BVIA
805	4682388,635	2525565,224	14,862	BVIA
806	4682390,363	2525563,307	14,908	EVIA
807	4682392,484	2525561,066	14,788	BVIA
808	4682402,411	2525569,138	14,748	BVIA
809	4682399,910	2525571,368	14,640	EVIA
810	4682397,456	2525573,578	14,713	BVIA

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 CALLE1-CALLE 94 Y CALLE 95 MOCARI

Numero	Este	Norte	Elevacion	Codigo
1	4686316,813	2531640,330	14,373	SARDINEL
2	4686309,210	2531640,855	14,736	SARDINEL
3	4686309,468	2531639,716	14,750	SARDINEL
4	4686317,143	2531639,028	14,493	PARAMENTO
5	4686309,197	2531641,025	14,361	CUNETA
6	4686309,220	2531640,849	14,392	CUNETA
7	4686317,137	2531639,017	14,488	SARDINEL
8	4686309,485	2531639,717	14,761	PARAMENTO
9	4686287,452	2531647,727	14,809	SARDINEL
10	4686287,354	2531646,676	14,861	SARDINEL
11	4686287,341	2531646,684	14,869	PARAMENTO
12	4686293,834	2531645,213	15,060	SARDINEL
13	4686301,614	2531641,393	14,863	PARAMENTO
14	4686293,470	2531644,083	14,883	PARAMENTO
15	4686293,475	2531644,088	14,893	SARDINEL
16	4686309,213	2531640,991	14,244	FONDO
17	4686354,760	2531648,771	14,725	SARDINEL
18	4686355,106	2531647,998	14,661	SARDINEL
19	4686355,110	2531647,986	14,640	PARAMENTO
20	4686354,896	2531649,152	14,615	CUNETA
21	4686360,445	2531651,666	14,920	SARDINEL
22	4686355,113	2531649,361	14,754	FONDO
23	4686354,820	2531649,403	14,738	CUNETA
24	4686342,878	2531642,959	14,839	PARAMENTO
25	4686318,541	2531640,356	13,902	CUNETA
26	4686318,535	2531640,634	13,891	CUNETA
27	4686318,549	2531640,497	13,625	FONDO
28	4686320,063	2531631,294	14,489	PARAMENTO
29	4686331,356	2531632,750	14,520	PARAMENTO
30	4686328,394	2531639,242	14,329	PARAMENTO
31	4686308,764	2531647,612	15,318	P.BAJA
32	4686280,881	2531650,534	14,599	RDAP

33	4686248,812	2531658,677	14,366	PARAMENTO
34	4686248,872	2531660,992	14,793	PARAMENTO
35	4686235,431	2531667,212	14,769	ARBOL
36	4686250,425	2531658,775	14,944	PARAMENTO
37	4686251,934	2531660,361	14,709	RDAP
38	4686250,505	2531659,350	15,036	SARDINEL
39	4686250,422	2531658,776	14,944	SARDINEL
40	4686225,142	2531669,969	14,313	PARAMENTO
41	4686214,095	2531694,816	14,278	BVIA
42	4686217,325	2531694,961	14,290	EVIA
43	4686220,264	2531695,179	14,631	BVIA
44	4686211,388	2531694,665	14,691	PARAMENTO
45	4686220,115	2531687,382	14,097	BVIA
46	4686217,091	2531687,624	14,274	EVIA
47	4686213,930	2531687,928	14,397	BVIA
48	4686255,284	2531659,206	14,823	RDAS
49	4686271,995	2531654,068	15,254	SARDINEL
50	4686263,670	2531655,689	14,547	SARDINEL
51	4686264,295	2531655,475	14,740	SARDINEL
52	4686271,880	2531652,867	15,393	PARAMENTO
53	4686281,132	2531650,103	14,699	SARDINEL
54	4686281,123	2531649,927	14,687	SARDINEL
55	4686281,129	2531649,922	14,680	PARAMENTO
56	4686263,833	2531653,848	14,718	RDAP
57	4686263,932	2531656,738	14,461	SARDINEL
58	4686254,898	2531657,774	14,913	PARAMENTO
59	4686254,984	2531658,793	14,808	SARDINEL
60	4686263,642	2531655,730	14,579	PARAMENTO
61	4686263,960	2531653,435	14,659	SARDINEL
62	4686263,966	2531653,431	14,677	PARAMENTO
63	4686263,131	2531653,437	14,629	PARAMENTO
64	4686360,155	2531652,362	14,680	CUNETA
65	4686447,943	2531692,387	15,075	P.ALTA
66	4686431,446	2531684,850	15,136	SARDINEL
67	4686431,783	2531684,242	15,181	SARDINEL
68	4686456,253	2531696,043	15,224	RDAS
69	4686469,974	2531701,659	15,113	PARAMENTO
70	4686469,308	2531702,502	15,199	P.ALTA
71	4686466,293	2531700,803	15,376	P.BAJA
72	4686431,786	2531684,240	15,171	PARAMENTO
73	4686415,675	2531677,223	14,984	SARDINEL

74	4686415,922	2531676,667	15,059	SARDINEL
75	4686415,910	2531676,667	15,059	PARAMENTO
76	4686419,506	2531678,666	15,091	RDAP
77	4686425,719	2531681,871	15,081	P.ALTA
78	4686426,072	2531681,446	15,229	PARAMENTO
79	4686425,571	2531682,357	15,355	SARDINEL
80	4686470,360	2531701,006	15,167	PARAMENTO
81	4686211,232	2531597,399	14,359	MH
82	4686211,493	2531602,347	14,270	MH
83	4686539,578	2531758,923	15,028	BPAVASF
84	4686234,668	2531599,492	14,142	CUNETA
85	4686234,722	2531598,769	14,323	BPAVCON
86	4686234,696	2531599,334	13,900	FCUNETA
87	4686234,612	2531599,072	14,261	CUNETA
88	4686535,686	2531755,351	14,932	BPAVASF
89	4686483,296	2531695,413	15,161	PARAMENTO
90	4686487,776	2531698,340	15,716	PARAMENTO
91	4686482,527	2531707,172	15,194	PARAMENTO
92	4686484,762	2531692,493	15,010	PARAMENTO
93	4686532,758	2531747,461	14,906	BPAVASF
94	4686529,688	2531738,728	14,899	BPAVASF
95	4686487,326	2531694,835	15,038	RGAS
96	4686403,913	2531671,556	14,888	SARDINEL
97	4686369,100	2531656,446	14,683	CUNETA
98	4686369,156	2531656,319	14,770	SARDINEL
99	4686369,915	2531654,393	14,733	SARDINEL
100	4686368,950	2531656,798	14,707	CUNETA
101	4686374,154	2531658,207	15,449	SARDINEL
102	4686370,303	2531656,180	14,844	RDAP
103	4686368,996	2531656,567	14,462	FONDO
104	4686369,920	2531654,393	14,729	PARAMENTO
105	4686361,944	2531652,638	14,805	RDAP
106	4686360,054	2531652,409	14,404	FONDO
107	4686360,049	2531652,564	14,726	CUNETA
108	4686366,343	2531654,115	14,764	SARDINEL
109	4686366,664	2531654,081	14,642	RDAP
110	4686366,885	2531653,107	14,693	PARAMENTO
111	4686366,879	2531653,106	14,700	SARDINEL
112	4686385,631	2531662,756	15,496	SARDINEL
113	4686398,955	2531668,880	14,997	SARDINEL
114	4686398,958	2531668,879	14,982	PARAMENTO

115	4686394,562	2531666,922	14,892	PARAMENTO
116	4686398,755	2531669,370	14,945	SARDINEL
117	4686404,076	2531671,072	14,919	SARDINEL
118	4686404,077	2531671,067	14,893	PARAMENTO
119	4686398,998	2531669,752	15,322	RDAS
120	4686395,324	2531665,544	14,959	SARDINEL
121	4686389,947	2531663,181	15,076	PARAMENTO
122	4686386,246	2531661,476	15,549	PARAMENTO
123	4686386,244	2531661,483	15,573	SARDINEL
124	4686389,952	2531663,173	15,061	SARDINEL
125	4686395,345	2531665,554	14,962	PARAMENTO
126	4686394,623	2531666,665	14,979	SARDINEL
127	4686389,493	2531664,311	14,929	SARDINEL
128	4686010,794	2531749,115	14,182	RDAP
129	4686004,311	2531751,623	14,493	PARAMENTO
130	4685994,555	2531768,903	14,668	SARDINEL
131	4686021,977	2531743,943	14,574	PARAMENTO
132	4686025,669	2531753,428	14,345	SARDINEL
133	4686025,673	2531753,429	14,341	PARAMENTO
134	4686022,506	2531745,021	14,348	PARAMENTO
135	4685994,555	2531768,900	14,664	PARAMENTO
136	4686002,803	2531776,836	13,986	BVIA
137	4686004,715	2531776,963	14,184	PARAMENTO
138	4686000,843	2531765,865	14,096	PARAMENTO
139	4686000,221	2531776,617	14,069	EVIA
140	4685995,536	2531768,913	14,601	SARDINEL
141	4685995,622	2531776,664	14,205	PARAMENTO
142	4685997,830	2531776,550	14,144	BVIA
143	4686025,675	2531754,822	14,373	SARDINEL
144	4686050,218	2531735,035	14,474	RDAS
145	4686044,982	2531735,754	14,536	SARDINEL
146	4686044,713	2531734,676	14,599	SARDINEL
147	4686051,754	2531733,933	14,448	SARDINEL
148	4686053,955	2531733,628	14,554	RDAP
149	4686052,032	2531734,731	14,460	SARDINEL
150	4686051,488	2531732,889	14,750	PARAMENTO
151	4686044,711	2531734,692	14,622	PARAMENTO
152	4686035,875	2531748,912	15,547	PARAMENTO
153	4686031,385	2531751,626	14,961	PARAMENTO
154	4686025,679	2531754,818	14,372	PARAMENTO
155	4686035,709	2531747,420	15,340	PARAMENTO

156	4686045,063	2531736,379	14,449	PARAMENTO
157	4686035,674	2531746,459	15,315	SARDINEL
158	4686035,729	2531746,753	15,248	SARDINEL
159	4686002,009	2531759,922	14,097	PARAMENTO
160	4685271,152	2531058,625	14,547	SARDINEL
161	4685262,139	2531067,794	14,341	SARDINEL
162	4685262,787	2531068,573	14,304	SARDINEL
163	4685272,764	2531060,627	14,792	PARAMENTO
164	4685281,316	2531069,897	15,166	PARAMENTO
165	4685282,023	2531069,246	15,125	SARDINEL
166	4685272,762	2531060,626	14,814	SARDINEL
167	4685262,786	2531068,585	14,311	PARAMENTO
168	4685260,855	2531042,336	14,878	PARAMENTO
169	4685261,859	2531041,902	15,505	PARAMENTO
170	4685259,790	2531038,304	15,855	PARAMENTO
171	4685263,228	2531046,375	14,654	PARAMENTO
172	4685256,888	2531061,610	14,362	PARAMENTO
173	4685259,495	2531057,832	14,505	PARAMENTO
174	4685263,164	2531051,327	14,584	PARAMENTO
175	4685281,341	2531069,903	15,167	SARDINEL
176	4685977,800	2531757,848	14,792	PARAMENTO
177	4685977,816	2531757,849	14,802	SARDINEL
178	4685969,961	2531757,100	14,996	SARDINEL
179	4685977,413	2531757,799	14,794	SARDINEL
180	4685999,770	2531753,755	14,363	P.ALTA
181	4685992,665	2531755,580	14,318	PARAMENTO
182	4685981,296	2531757,857	14,734	PARAMENTO
183	4685969,733	2531758,367	14,955	SARDINEL
184	4685965,249	2531758,422	14,998	PARAMENTO
185	4685959,963	2531758,923	14,771	PARAMENTO
186	4685282,494	2531069,307	15,125	RDAP
187	4685965,267	2531758,412	15,011	SARDINEL
188	4685968,866	2531758,970	14,957	SARDINEL
189	4685968,909	2531757,283	15,028	PARAMENTO
190	4685965,404	2531759,464	14,998	SARDINEL
191	4686054,967	2531733,201	14,700	SARDINEL
192	4686137,017	2531700,272	14,857	PARAMENTO
193	4686134,422	2531704,654	14,644	SARDINEL
194	4686133,978	2531704,542	14,669	SARDINEL
195	4686138,244	2531701,932	14,801	PARAMENTO
196	4686138,145	2531702,597	14,709	RDAP

197	4686138,520	2531702,704	14,725	SARDINEL
198	4686138,524	2531702,697	14,714	SARDINEL
199	4686129,856	2531706,422	14,662	SARDINEL
200	4686121,753	2531707,768	14,490	PARAMENTO
201	4686121,759	2531707,800	14,533	SARDINEL
202	4686113,414	2531709,373	14,522	PARAMENTO
203	4686121,260	2531706,825	14,438	PARAMENTO
204	4686129,086	2531704,446	14,750	SARDINEL
205	4686129,088	2531704,442	14,753	PARAMENTO
206	4686121,206	2531707,870	14,400	RDAP
207	4686138,270	2531703,457	14,530	RDAS
208	4686192,224	2531682,636	14,753	P.ALTA
209	4686203,989	2531677,830	14,507	RDAS
210	4686201,564	2531678,432	14,557	PARAMENTO
211	4686193,236	2531682,219	14,648	P.BAJA
212	4686221,011	2531695,598	14,890	PARAMENTO
213	4686215,638	2531674,259	14,378	P.ALTA
214	4686206,696	2531676,212	14,463	PARAMENTO
215	4686197,638	2531680,230	14,406	RDAS
216	4686145,971	2531699,095	14,576	PARAMENTO
217	4686145,965	2531699,091	14,576	SARDINEL
218	4686146,401	2531699,888	14,518	SARDINEL
219	4686145,196	2531699,693	14,558	RDAP
220	4686192,711	2531682,059	14,675	RDAS
221	4686192,739	2531681,748	14,683	PARAMENTO
222	4686168,874	2531690,798	14,930	PARAMENTO
223	4686114,479	2531711,123	14,361	SARDINEL
224	4686067,440	2531729,179	14,501	RDAS
225	4686059,633	2531732,131	14,640	RDAS
226	4686066,792	2531728,794	14,803	SARDINEL
227	4686069,791	2531727,293	14,602	SARDINEL
228	4686074,572	2531726,720	14,467	SARDINEL
229	4686070,091	2531727,488	14,609	RDAP
230	4686070,219	2531728,159	14,566	SARDINEL
231	4686065,969	2531727,683	14,750	PARAMENTO
232	4686058,814	2531732,133	14,876	SARDINEL
233	4686054,697	2531732,018	14,859	PARAMENTO
234	4686054,729	2531732,075	14,867	SARDINEL
235	4686058,122	2531730,433	14,967	SARDINEL
236	4686065,190	2531726,306	14,859	PARAMENTO
237	4686058,773	2531731,030	14,786	RDAP

238	4686058,111	2531730,434	14,951	PARAMENTO
239	4686080,748	2531724,584	14,639	SARDINEL
240	4686095,867	2531716,136	14,546	PARAMENTO
241	4686095,495	2531715,399	14,475	PARAMENTO
242	4686080,176	2531724,319	14,645	RDAP
243	4686095,862	2531716,167	14,579	SARDINEL
244	4686105,708	2531711,602	14,755	PARAMENTO
245	4686106,821	2531713,449	14,447	SARDINEL
246	4686097,014	2531718,416	14,447	SARDINEL
247	4686072,565	2531733,127	14,321	SARDINEL
248	4686084,201	2531717,332	14,747	PARAMENTO
249	4686078,592	2531720,534	14,852	PARAMENTO
250	4686078,597	2531720,531	14,870	SARDINEL
251	4686085,821	2531720,129	15,056	PARAMENTO
252	4686080,526	2531730,651	14,319	SARDINEL
253	4686080,332	2531732,789	14,343	SARDINEL
254	4686080,334	2531732,787	14,343	PARAMENTO
255	4686234,422	2531595,549	14,367	EPAVCON
256	4686003,305	2531719,839	14,768	BVIA
257	4686008,368	2531718,074	14,681	S.AGUA
258	4686008,469	2531718,010	14,690	S.AGUA
259	4686001,490	2531716,916	14,711	EVIA
260	4685988,364	2531716,976	14,902	S.AGUA
261	4686000,393	2531711,670	14,667	ARBOL
262	4685999,488	2531713,642	14,673	BVIA
263	4686004,712	2531710,078	14,617	ARBOL
264	4686023,890	2531708,714	14,681	ARBOL
265	4686020,511	2531709,392	14,659	BVIA
266	4686018,728	2531706,256	14,632	EVIA
267	4686027,878	2531706,832	14,993	ARBOL
268	4686007,046	2531706,006	14,598	S.AGUA
269	4686010,453	2531704,210	14,607	S.AGUA
270	4686012,410	2531705,789	14,663	ARBOL
271	4685987,712	2531719,467	14,664	ARBOL
272	4685970,912	2531736,413	14,671	BVIA
273	4685972,681	2531735,986	14,852	ARBOL
274	4685979,620	2531724,651	15,102	BVIA
275	4685968,521	2531737,342	14,681	EVIA
276	4685961,802	2531732,358	14,652	BVIA
277	4685963,803	2531735,432	14,646	EVIA
278	4685966,295	2531738,596	14,612	BVIA

279	4685981,474	2531728,378	14,705	EVIA
280	4685992,603	2531727,203	14,742	ARBOL
281	4685992,358	2531726,330	14,724	PELEC
282	4685985,910	2531719,608	14,920	PELEC
283	4685987,770	2531729,434	14,826	ARBOL
284	4685982,678	2531730,962	14,741	BVIA
285	4685981,122	2531733,016	14,958	ARBOL
286	4685985,526	2531732,439	14,901	PELEC
287	4686016,956	2531703,438	14,573	BVIA
288	4686061,989	2531676,115	14,435	S.AGUA
289	4686062,288	2531686,215	14,519	S.AGUA
290	4686062,540	2531685,976	14,595	S.AGUA
291	4686050,869	2531683,952	14,578	BVIA
292	4686053,662	2531691,232	14,697	PELEC
293	4686053,904	2531690,511	14,587	BVIA
294	4686052,795	2531687,315	14,595	EVIA
295	4686068,829	2531682,012	14,465	BVIA
296	4686072,911	2531671,973	14,788	S.AGUA
297	4686073,318	2531671,584	14,711	S.AGUA
298	4686074,120	2531649,366	14,615	BVIA
299	4686077,273	2531680,661	14,402	S.AGUA
300	4686067,348	2531679,058	14,592	EVIA
301	4686066,046	2531676,354	14,611	BVIA
302	4686067,532	2531674,347	14,731	S.AGUA
303	4686055,371	2531691,999	14,626	ARBOL
304	4686032,467	2531703,420	14,776	PELEC
305	4686031,777	2531692,699	14,679	S.AGUA
306	4686040,015	2531691,727	14,566	BVIA
307	4686035,253	2531703,194	14,680	ARBOL
308	4686015,923	2531703,450	14,651	ARBOL
309	4686017,225	2531701,977	14,645	PELEC
310	4686027,264	2531695,196	14,714	S.AGUA
311	4686041,333	2531693,916	14,639	EVIA
312	4686046,384	2531685,543	14,541	S.AGUA
313	4686050,782	2531683,253	14,552	S.AGUA
314	4686061,501	2531687,898	14,648	ARBOL
315	4686043,664	2531687,282	14,555	S.AGUA
316	4686043,046	2531696,766	14,601	BVIA
317	4686046,526	2531697,827	14,717	S.AGUA
318	4686043,343	2531687,309	14,642	PELEC
319	4685964,430	2531730,756	14,654	EVIA

320	4685920,925	2531739,196	14,507	ARBOL
321	4685921,496	2531746,304	14,588	ARBOL
322	4685924,796	2531745,812	14,685	ARBOL
323	4685921,523	2531738,703	14,736	PELEC
324	4685922,907	2531742,209	14,758	EVIA
325	4685922,693	2531739,467	14,698	BVIA
326	4685924,991	2531738,283	14,772	ARBOL
327	4685926,978	2531745,502	14,836	PELEC
328	4685935,180	2531737,544	14,753	BVIA
329	4685934,092	2531737,131	14,735	ARBOL
330	4685935,115	2531735,211	14,765	S.AGUA
331	4685935,664	2531740,828	14,743	EVIA
332	4685928,154	2531745,302	14,798	ARBOL
333	4685931,291	2531744,724	14,986	ARBOL
334	4685936,084	2531743,959	14,781	BVIA
335	4685923,306	2531745,276	14,750	BVIA
336	4685887,997	2531748,212	14,728	PELEC
337	4685889,748	2531748,739	14,762	ARBOL
338	4685892,313	2531748,649	14,714	ARBOL
339	4685883,409	2531749,644	14,782	ARBOL
340	4685882,639	2531742,947	14,769	BVIA
341	4685883,091	2531745,675	14,718	EVIA
342	4685883,492	2531748,447	14,634	BVIA
343	4685899,299	2531747,936	14,578	ARBOL
344	4685910,031	2531747,374	14,771	ARBOL
345	4685910,976	2531747,337	14,771	S.AGUA
346	4685914,416	2531747,023	14,844	ARBOL
347	4685903,730	2531747,934	14,638	ARBOL
348	4685902,210	2531740,595	14,741	BVIA
349	4685902,358	2531743,157	14,739	EVIA
350	4685902,828	2531746,496	14,664	BVIA
351	4685938,211	2531737,169	14,720	ARBOL
352	4685960,626	2531717,468	14,697	EVIA
353	4685958,532	2531718,095	14,900	BVIA
354	4685969,715	2531753,327	14,590	BVIA
355	4685963,137	2531716,939	14,847	BVIA
356	4685956,806	2531709,748	14,611	BVIA
357	4685958,727	2531709,143	14,671	EVIA
358	4685961,015	2531708,916	14,654	BVIA
359	4685972,364	2531752,636	14,432	EVIA
360	4685966,364	2531733,860	14,697	EVIA

361	4685968,735	2531732,123	14,672	EVIA
362	4685967,036	2531729,003	14,655	BVIA
363	4685968,269	2531747,005	14,605	BVIA
364	4685975,173	2531751,826	14,645	BVIA
365	4685973,044	2531745,510	14,678	BVIA
366	4685970,736	2531746,171	14,600	EVIA
367	4685964,575	2531722,729	14,783	PELEC
368	4685952,762	2531733,814	15,160	ARBOL
369	4685952,754	2531734,759	14,562	BVIA
370	4685953,336	2531737,367	14,702	EVIA
371	4685957,806	2531732,428	15,062	ARBOL
372	4685947,683	2531743,420	14,759	S.AGUA
373	4685947,964	2531742,234	14,711	ARBOL
374	4685945,331	2531735,491	14,690	ARBOL
375	4685954,555	2531741,131	14,700	BVIA
376	4685958,102	2531731,923	14,808	ARBOL
377	4685960,540	2531731,462	14,723	PELEC
378	4685961,610	2531731,212	14,707	PELEC
379	4685961,479	2531739,800	14,811	PELEC
380	4685956,581	2531740,736	14,650	ARBOL
381	4685960,046	2531739,749	14,839	ARBOL
382	4685964,477	2531740,403	14,954	PELEC
383	4686198,956	2531600,922	14,493	PARQUE
384	4686199,383	2531601,995	14,511	PARQUE
385	4686200,649	2531601,016	14,114	CUNETA
386	4686195,937	2531607,122	14,187	BVIA
387	4686202,834	2531611,816	14,393	ARBOL
388	4686199,567	2531611,556	14,239	BVIA
389	4686197,857	2531609,323	14,269	EVIA
390	4686200,819	2531600,620	14,190	CUNETA
391	4686198,991	2531602,990	14,324	PELEC
392	4686181,210	2531601,116	14,423	PELEC
393	4686181,141	2531598,644	13,839	FCUNETA
394	4686198,800	2531600,195	14,272	CUNETA
395	4686200,779	2531600,697	13,842	FCUNETA
396	4686198,870	2531599,885	13,852	FCUNETA
397	4686199,002	2531599,751	14,298	CUNETA
398	4686200,314	2531615,036	14,359	ARBOL
399	4686177,997	2531621,250	14,343	PELEC
400	4686185,674	2531616,753	14,242	BVIA
401	4686187,274	2531620,035	14,289	MH

402	4686181,582	2531626,660	14,408	PELEC
403	4686175,287	2531632,448	14,662	ARBOL
404	4686182,863	2531628,445	14,215	S.AGUA
405	4686184,548	2531625,734	14,376	ARBOL
406	4686187,117	2531619,196	14,310	EVIA
407	4686193,416	2531618,806	14,293	ARBOL
408	4686196,019	2531616,709	14,388	ARBOL
409	4686198,435	2531614,867	14,246	ARBOL
410	4686190,941	2531620,379	14,353	ARBOL
411	4686188,350	2531621,142	14,155	BVIA
412	4686190,042	2531622,627	14,321	PELEC
413	4686189,477	2531620,834	14,153	S.AGUA
414	4686181,123	2531598,857	14,225	CUNETA
415	4686215,333	2531601,178	14,080	FCUNETA
416	4686215,527	2531600,807	13,890	FCUNETA
417	4686218,923	2531600,700	13,904	FCUNETA
418	4686215,630	2531601,107	14,205	CUNETA
419	4686215,400	2531602,690	14,405	PELEC
420	4686215,637	2531600,560	14,169	CUNETA
421	4686215,132	2531601,138	14,213	CUNETA
422	4686218,874	2531600,906	14,224	CUNETA
423	4686219,060	2531592,377	14,464	ANDEN
424	4686234,326	2531591,216	14,460	ANDEN
425	4686234,321	2531592,216	14,311	BPAVCON
426	4686219,189	2531593,481	14,340	BVIA
427	4686218,998	2531600,325	14,178	CUNETA
428	4686218,922	2531600,056	14,428	BPAVCON
429	4686219,035	2531596,815	14,404	EPAVCON
430	4686214,795	2531601,306	14,195	BVIA
431	4686181,588	2531590,675	14,399	ANDEN
432	4686208,041	2531592,503	14,616	PELEC
433	4686205,538	2531592,497	14,506	ANDEN
434	4686181,583	2531591,883	14,309	BPAVCON
435	4686181,096	2531598,529	14,261	CUNETA
436	4686181,134	2531598,357	14,375	BPAVCON
437	4686181,396	2531595,088	14,423	EPAVCON
438	4686205,583	2531593,410	14,345	BPAVCON
439	4686204,990	2531601,146	14,144	CUNETA
440	4686203,989	2531601,539	14,348	BVIA
441	4686208,647	2531601,443	14,271	EVIA
442	4686205,031	2531600,610	14,002	CUNETA

443	4686205,442	2531596,662	14,418	EPAVCON
444	4686205,149	2531599,938	14,353	BPAVCON
445	4686205,034	2531600,785	13,714	FCUNETA
446	4686174,273	2531631,746	14,309	BVIA
447	4686095,225	2531672,751	14,580	S.AGUA
448	4686090,321	2531664,578	15,107	S.AGUA
449	4686091,333	2531664,910	14,779	ARBOL
450	4686092,943	2531671,973	14,462	ARBOL
451	4686088,265	2531676,036	14,570	S.AGUA
452	4686087,026	2531674,530	14,690	PELEC
453	4686089,003	2531673,827	14,552	ARBOL
454	4686094,247	2531663,883	14,805	ARBOL
455	4686108,449	2531656,832	14,571	PELEC
456	4686120,924	2531661,496	14,513	S.AGUA
457	4686120,796	2531659,767	14,686	PELEC
458	4686101,345	2531661,117	14,604	BVIA
459	4686100,458	2531668,533	14,592	ARBOL
460	4686103,228	2531666,343	14,609	BVIA
461	4686102,356	2531663,790	14,622	EVIA
462	4686083,345	2531676,838	14,528	ARBOL
463	4686076,359	2531659,411	14,531	BVIA
464	4686078,194	2531669,865	14,689	PELEC
465	4686082,007	2531672,202	14,596	EVIA
466	4686078,026	2531658,805	14,528	EVIA
467	4686075,983	2531648,751	14,513	EVIA
468	4686077,312	2531648,453	14,574	BVIA
469	4686079,671	2531658,130	14,529	BVIA
470	4686081,376	2531675,654	14,466	BVIA
471	4686083,492	2531671,455	14,596	EVIA
472	4686084,105	2531674,145	14,513	BVIA
473	4686080,118	2531678,515	14,400	ARBOL
474	4686082,988	2531668,897	14,573	BVIA
475	4686080,225	2531673,005	14,641	EVIA
476	4686079,263	2531670,167	14,642	BVIA
477	4686081,393	2531669,562	14,529	EVIA
478	4686125,060	2531651,315	14,561	BVIA
479	4686158,533	2531632,384	14,530	PARAMENTO
480	4686159,012	2531633,071	14,434	SARDINEL
481	4686171,854	2531634,707	14,415	S.AGUA
482	4686159,944	2531634,876	14,280	BVIA
483	4686163,490	2531639,910	14,341	S.AGUA

484	4686162,181	2531639,326	14,393	BVIA
485	4686161,041	2531637,196	14,349	EVIA
486	4686168,365	2531627,315	14,386	SARDINEL
487	4686168,562	2531626,295	14,242	S.AGUA
488	4686171,662	2531627,607	14,304	BVIA
489	4686172,727	2531629,435	14,332	EVIA
490	4686167,045	2531629,643	14,366	ARBOL
491	4686168,010	2531626,611	14,491	PARAMENTO
492	4686161,987	2531633,319	14,343	ARBOL
493	4686169,728	2531635,795	14,395	ARBOL
494	4686157,652	2531642,795	14,637	PELEC
495	4686139,078	2531651,836	14,556	ARBOL
496	4686134,202	2531646,594	14,537	ARBOL
497	4686139,004	2531644,491	14,469	ARBOL
498	4686130,890	2531655,316	14,687	ARBOL
499	4686126,116	2531653,640	14,589	EVIA
500	4686127,383	2531656,298	14,547	BVIA
501	4686128,315	2531657,889	14,500	ARBOL
502	4686142,335	2531642,632	14,391	ARBOL
503	4686147,970	2531640,587	14,422	ARBOL
504	4686153,258	2531637,878	14,537	ARBOL
505	4686158,270	2531644,014	14,573	S.AGUA
506	4686146,536	2531641,145	14,330	S.AGUA
507	4686146,477	2531648,515	14,486	BVIA
508	4686145,409	2531645,843	14,511	EVIA
509	4686144,145	2531643,385	14,478	BVIA
510	4685265,365	2531035,342	15,039	PARAMENTO
511	4686021,227	2531699,208	14,753	SARDINEL
512	4686022,117	2531698,684	14,699	SARDINEL
513	4686021,741	2531697,765	14,740	SARDINEL
514	4686021,507	2531700,180	14,722	SARDINEL
515	4686023,168	2531709,286	15,785	SARDINEL
516	4686018,583	2531700,673	14,707	SARDINEL
517	4686019,038	2531701,473	14,723	SARDINEL
518	4686033,162	2531705,104	14,719	SARDINEL
519	4686023,645	2531699,158	14,989	BPAVCON
520	4686025,085	2531698,430	14,980	BPAVCON
521	4686024,325	2531697,260	14,915	BPAVCON
522	4686023,051	2531698,534	14,978	BPAVCON
523	4686033,843	2531706,392	14,728	SARDINEL
524	4686033,850	2531706,388	14,733	PARAMENTO

525	4686034,073	2531706,813	14,732	PARAMENTO
526	4686023,653	2531710,470	15,956	SARDINEL
527	4686003,271	2531708,813	14,651	REDAP
528	4686002,502	2531708,780	14,744	PARAMENTO
529	4686002,511	2531708,786	14,768	SARDINEL
530	4685992,638	2531714,893	14,972	REDAS
531	4685988,908	2531717,191	15,054	REDAP
532	4685990,866	2531715,977	15,040	REDAP
533	4685991,128	2531715,881	14,976	REDAP
534	4686002,850	2531709,313	14,728	SARDINEL
535	4686009,735	2531719,936	15,040	PARAMENTO
536	4686023,409	2531710,087	15,721	REDAP
537	4686023,691	2531710,476	15,931	PARAMENTO
538	4686009,743	2531719,934	15,033	SARDINEL
539	4686003,543	2531720,821	14,934	REDAS
540	4686008,177	2531719,109	14,967	REDAP
541	4686008,714	2531718,046	14,926	SARDINEL
542	4686022,503	2531698,439	14,942	REDAP
543	4686050,307	2531680,782	14,699	SARDINEL
544	4686050,301	2531680,779	14,693	PARAMENTO
545	4686052,877	2531693,722	14,702	REDAP
546	4686051,161	2531682,722	14,701	SARDINEL
547	4686045,947	2531685,556	14,737	SARDINEL
548	4686048,664	2531684,823	14,816	REDAS
549	4686050,980	2531683,241	14,728	REDAP
550	4686054,976	2531693,734	14,812	SARDINEL
551	4686065,613	2531686,604	14,921	SARDINEL
552	4686066,852	2531688,734	15,013	SARDINEL
553	4686066,853	2531688,734	15,017	PARAMENTO
554	4686064,979	2531686,562	14,874	REDAP
555	4686059,526	2531689,729	14,847	REDAP
556	4686060,461	2531690,251	14,950	SARDINEL
557	4686060,193	2531689,705	14,994	SARDINEL
558	4686049,691	2531696,968	15,203	SARDINEL
559	4686033,155	2531693,272	14,720	SARDINEL
560	4686040,130	2531689,058	14,652	REDAP
561	4686039,921	2531689,313	14,730	SARDINEL
562	4686032,525	2531692,125	14,769	PARAMENTO
563	4686021,590	2531697,785	14,766	PARAMENTO
564	4686032,425	2531692,796	14,729	REDAP
565	4686032,524	2531692,125	14,762	SARDINEL

566	4686039,687	2531688,873	14,688	SARDINEL
567	4686046,294	2531698,278	15,057	REDAP
568	4686047,175	2531698,452	15,193	SARDINEL
569	4686048,108	2531697,532	14,961	REDAP
570	4686039,378	2531703,021	14,812	SARDINEL
571	4686046,240	2531695,621	14,952	REDAS
572	4686039,794	2531703,817	14,813	SARDINEL
573	4686039,780	2531703,821	14,823	PARAMENTO
574	4685987,904	2531717,188	15,020	PARAMENTO
575	4685947,855	2531744,868	14,978	PARAMENTO
576	4685947,854	2531744,872	14,970	SARDINEL
577	4685947,535	2531743,467	14,919	SARDINEL
578	4685945,029	2531744,033	14,794	REDAS
579	4685932,559	2531745,557	14,977	SARDINEL
580	4685932,624	2531746,745	15,002	SARDINEL
581	4685932,626	2531746,741	15,008	PARAMENTO
582	4685949,317	2531731,722	14,874	PARAMENTO
583	4685960,081	2531728,751	14,735	PARAMENTO
584	4685957,444	2531711,247	15,030	PARAMENTO
585	4685962,798	2531710,337	15,195	SARDINEL
586	4685960,096	2531728,746	14,758	SARDINEL
587	4685949,315	2531731,730	14,856	SARDINEL
588	4685949,571	2531732,838	14,865	SARDINEL
589	4685960,382	2531729,869	14,679	SARDINEL
590	4685932,073	2531745,349	15,030	REDAP
591	4685917,072	2531747,399	14,982	SARDINEL
592	4685916,879	2531746,261	14,859	SARDINEL
593	4685920,653	2531745,836	14,867	SARDINEL
594	4685913,618	2531747,810	14,984	SARDINEL
595	4685911,292	2531748,281	14,985	SARDINEL
596	4685911,268	2531747,932	14,869	SARDINEL
597	4685913,747	2531749,197	15,032	PARAMENTO
598	4685920,783	2531746,827	14,864	SARDINEL
599	4685934,855	2531736,029	14,794	SARDINEL
600	4685934,660	2531734,181	14,822	SARDINEL
601	4685934,659	2531734,181	14,824	PARAMENTO
602	4685925,260	2531737,242	14,738	SARDINEL
603	4685926,875	2531746,132	14,917	SARDINEL
604	4685926,917	2531746,404	14,908	SARDINEL
605	4685925,302	2531737,531	14,723	SARDINEL
606	4685963,844	2531709,885	15,245	PARAMENTO

607	4685982,011	2531721,264	15,145	SARDINEL
608	4685981,924	2531721,074	15,163	SARDINEL
609	4685984,993	2531719,525	14,819	SARDINEL
610	4685977,395	2531723,558	15,156	SARDINEL
611	4685985,829	2531732,391	14,970	REDAP
612	4685977,891	2531723,722	15,164	REDAS
613	4685977,179	2531722,676	15,206	PARAMENTO
614	4685993,356	2531728,347	14,760	SARDINEL
615	4685996,832	2531725,145	15,098	SARDINEL
616	4685988,266	2531717,900	14,992	SARDINEL
617	4685987,900	2531717,182	15,014	SARDINEL
618	4685998,107	2531726,976	14,951	PARAMENTO
619	4685994,090	2531729,748	14,864	PARAMENTO
620	4685994,076	2531729,770	14,824	SARDINEL
621	4685998,113	2531726,973	14,946	SARDINEL
622	4685983,774	2531732,673	14,850	REDAS
623	4685967,852	2531747,265	14,894	SARDINEL
624	4685966,957	2531747,500	14,979	PARAMENTO
625	4685965,487	2531740,001	14,950	SARDINEL
626	4685975,476	2531748,798	14,776	SARDINEL
627	4685968,139	2531725,725	15,191	PARAMENTO
628	4685967,379	2531727,326	15,155	SARDINEL
629	4685975,882	2531748,686	14,807	PARAMENTO
630	4685966,289	2531740,263	14,928	SARDINEL
631	4685973,147	2531738,115	14,995	SARDINEL
632	4685973,449	2531737,718	14,998	SARDINEL
633	4685980,074	2531734,551	14,826	SARDINEL
634	4685972,679	2531737,752	14,924	REDAS
635	4685966,559	2531740,971	14,947	SARDINEL
636	4685965,716	2531741,433	14,987	PARAMENTO
637	4685973,723	2531739,047	14,924	PARAMENTO
638	4686177,883	2531603,159	14,535	PARAMENTO
639	4686177,921	2531603,153	14,580	SARDINEL
640	4686179,211	2531603,171	14,488	SARDINEL
641	4686181,410	2531600,055	14,418	PARQUE
642	4686208,490	2531590,038	14,643	PARAMENTO
643	4686174,222	2531588,260	14,572	PARAMENTO
644	4686172,542	2531602,992	14,479	PARAMENTO
645	4686179,121	2531613,761	14,481	SARDINEL
646	4686183,464	2531629,326	14,471	REDAP
647	4686184,019	2531629,797	14,552	PARAMENTO

648	4686183,508	2531628,988	14,552	SARDINEL
649	4686178,302	2531620,551	14,433	PARAMENTO
650	4686178,346	2531613,781	14,470	SARDINEL
651	4686178,348	2531613,781	14,469	PARAMENTO
652	4686181,376	2531619,670	14,324	PARQUE
653	4686199,477	2531601,316	14,475	PARQUE
654	4686163,631	2531641,404	14,786	SARDINEL
655	4686163,627	2531641,397	14,787	PARAMENTO
656	4686163,019	2531640,361	14,871	SARDINEL
657	4686158,740	2531643,885	14,533	PARAMENTO
658	4686143,569	2531651,717	14,503	PARAMENTO
659	4686158,280	2531643,154	14,476	SARDINEL
660	4686158,730	2531643,878	14,530	SARDINEL
661	4686176,279	2531633,930	14,842	REDAP
662	4686155,265	2531634,497	14,554	SARDINEL
663	4686155,250	2531634,484	14,502	PARAMENTO
664	4686177,115	2531622,150	14,457	RGAS
665	4686156,298	2531636,004	14,376	SARDINEL
666	4686177,543	2531633,128	14,779	REDAP
667	4686177,599	2531633,884	15,105	PARAMENTO
668	4686177,030	2531632,888	14,612	SARDINEL
669	4686190,791	2531625,445	14,570	PARAMENTO
670	4686234,690	2531603,122	14,350	REDAP
671	4686234,815	2531603,909	14,501	PARAMENTO
672	4686530,113	2531763,657	15,482	BPAVASF
673	4686233,870	2531587,959	14,553	PARAMENTO
674	4686215,875	2531604,793	14,562	SARDINEL
675	4686215,766	2531604,846	14,635	PARAMENTO
676	4686216,714	2531607,273	14,613	PARAMENTO
677	4686525,231	2531750,442	15,185	BPAVASF
678	4686522,235	2531707,789	14,757	BPAVASF
679	4686524,318	2531717,500	14,842	BPAVASF
680	4686526,279	2531725,415	14,831	BPAVASF
681	4686514,783	2531708,452	15,042	BPAVASF
682	4686521,596	2531738,445	15,153	BPAVASF
683	4686519,606	2531730,354	15,125	BPAVASF
684	4686516,970	2531718,748	15,083	BPAVASF
685	4686215,238	2531603,342	14,430	SARDINEL
686	4686197,346	2531620,016	14,415	PARAMENTO
687	4686197,339	2531620,046	14,419	SARDINEL
688	4686195,941	2531618,111	14,340	SARDINEL

689	4686190,795	2531625,446	14,564	SARDINEL
690	4686190,263	2531624,659	14,575	SARDINEL
691	4686191,262	2531624,040	14,361	PARAMENTO
692	4686191,645	2531624,984	14,356	PARAMENTO
693	4686200,875	2531614,612	14,329	SARDINEL
694	4686209,949	2531607,771	14,655	SARDINEL
695	4686209,952	2531607,812	14,758	PARAMENTO
696	4686209,197	2531606,285	14,571	SARDINEL
697	4686210,828	2531610,389	15,122	PARAMENTO
698	4686202,382	2531616,822	14,394	PARAMENTO
699	4686201,459	2531615,145	14,488	SARDINEL
700	4686210,554	2531609,384	14,848	SARDINEL
701	4686143,139	2531651,036	14,611	SARDINEL
702	4686083,277	2531666,078	14,996	SARDINEL
703	4686083,910	2531666,048	14,968	SARDINEL
704	4686089,640	2531664,262	15,030	SARDINEL
705	4686082,786	2531665,599	14,998	SARDINEL
706	4686077,543	2531669,286	14,638	SARDINEL
707	4686077,334	2531667,782	14,657	PARAMENTO
708	4686083,431	2531665,084	14,870	PARAMENTO
709	4686090,086	2531665,413	14,919	SARDINEL
710	4686097,446	2531671,692	14,741	SARDINEL
711	4686097,213	2531671,139	14,802	SARDINEL
712	4686098,010	2531671,931	14,728	PARAMENTO
713	4686088,112	2531676,306	14,732	SARDINEL
714	4686087,921	2531675,502	14,630	REDAP
715	4686088,569	2531677,144	14,797	PARAMENTO
716	4686088,562	2531677,145	14,791	SARDINEL
717	4686078,230	2531668,892	14,647	SARDINEL
718	4686064,181	2531675,213	14,886	REDAP
719	4686067,270	2531674,544	14,838	REDAS
720	4686068,999	2531672,887	14,881	REDAP
721	4686062,851	2531676,440	14,847	SARDINEL
722	4686062,239	2531675,914	14,622	REDAP
723	4686062,095	2531675,077	14,670	SARDINEL
724	4686062,092	2531675,081	14,673	PARAMENTO
725	4686071,493	2531672,664	14,817	REDAS
726	4686074,226	2531655,340	14,726	SARDINEL
727	4686073,404	2531655,608	14,759	PARAMENTO
728	4686078,357	2531668,244	14,633	SARDINEL
729	4686078,116	2531650,229	14,935	SARDINEL

730	4686073,368	2531671,230	14,875	SARDINEL
731	4686077,035	2531669,960	14,676	REDAS
732	4686078,925	2531649,952	14,987	PARAMENTO
733	4686096,592	2531661,652	14,664	REDAP
734	4686130,596	2531646,717	14,642	SARDINEL
735	4686130,218	2531645,984	14,711	SARDINEL
736	4686130,226	2531645,983	14,709	PARAMENTO
737	4686131,424	2531646,850	14,534	REDAP
738	4686131,056	2531657,342	14,607	PARAMENTO
739	4686131,046	2531657,335	14,609	SARDINEL
740	4686130,632	2531656,553	14,692	SARDINEL
741	4686131,103	2531645,516	14,548	PARAMENTO
742	4686146,234	2531641,030	14,456	SARDINEL
743	4686142,893	2531651,570	14,615	REDAP
744	4686143,895	2531651,120	14,614	REDAP
745	4686146,471	2531641,743	14,406	SARDINEL
746	4686131,101	2531645,535	14,559	SARDINEL
747	4686132,285	2531647,953	14,511	SARDINEL
748	4686146,838	2531640,969	14,463	REDAP
749	4686129,186	2531657,424	14,709	REDAP
750	4686107,314	2531657,237	14,765	REDAS
751	4686108,313	2531655,403	14,683	PARAMENTO
752	4686106,648	2531667,066	14,863	SARDINEL
753	4686094,778	2531661,011	14,979	PARAMENTO
754	4686095,830	2531663,017	14,804	REDAP
755	4686095,616	2531663,139	14,839	SARDINEL
756	4686094,799	2531660,994	15,033	SARDINEL
757	4686107,005	2531667,953	14,910	SARDINEL
758	4686123,909	2531648,751	14,719	SARDINEL
759	4686123,903	2531648,753	14,715	PARAMENTO
760	4686124,186	2531649,528	14,652	SARDINEL
761	4686120,106	2531650,150	14,839	PARAMENTO
762	4686107,009	2531667,953	14,912	PARAMENTO
763	4686120,507	2531661,382	14,744	REDAP
764	4686119,212	2531651,700	14,798	REDAS
765	4685914,772	2531739,024	14,755	SARDINEL
766	4685672,317	2530861,488	13,225	TN
767	4685671,267	2530859,254	13,091	BVIA
768	4685670,364	2530856,999	13,155	EVIA
769	4685641,003	2530875,448	13,203	P.BAJA
770	4685639,065	2530870,787	13,232	EVIA

771	4685640,042	2530873,475	13,152	BVIA
772	4685641,650	2530875,866	13,423	TN
773	4685669,265	2530854,413	13,224	BVIA
774	4685717,309	2530835,065	13,218	EVIA
775	4685716,543	2530832,795	13,225	BVIA
776	4685716,470	2530832,656	13,351	ANDEN
777	4685718,349	2530837,982	13,016	BVIA
778	4685669,223	2530854,191	13,354	ANDEN
779	4685668,616	2530852,765	13,415	PARAMENTO
780	4685719,323	2530841,412	13,501	TN
781	4685637,895	2530868,528	13,329	BVIA
782	4685567,450	2530900,773	13,632	BVIA
783	4685567,431	2530900,617	13,758	ANDEN
784	4685566,656	2530899,211	13,813	PARAMENTO
785	4685568,469	2530903,009	13,516	EVIA
786	4685540,156	2530919,115	13,500	BVIA
787	4685570,155	2530907,154	14,514	TN
788	4685569,456	2530905,375	13,559	BVIA
789	4685591,037	2530898,091	13,859	TN
790	4685587,789	2530889,590	13,815	PARAMENTO
791	4685637,374	2530867,070	13,538	PARAMENTO
792	4685637,925	2530868,469	13,458	ANDEN
793	4685588,437	2530890,891	13,646	ANDEN
794	4685590,475	2530896,119	13,425	BVIA
795	4685589,577	2530893,786	13,505	EVIA
796	4685588,586	2530891,073	13,568	BVIA
797	4685715,975	2530831,253	13,385	PARAMENTO
798	4685802,955	2530801,682	12,845	BVIA
799	4685802,395	2530799,105	12,945	EVIA
800	4685801,500	2530796,542	13,220	BVIA
801	4685803,949	2530804,431	13,836	TN
802	4685780,902	2530805,035	13,257	BVIA
803	4685780,837	2530804,828	13,380	ANDEN
804	4685780,315	2530803,533	13,397	PARAMENTO
805	4685801,457	2530796,295	13,331	ANDEN
806	4685820,994	2530788,287	13,390	BVIA
807	4685820,941	2530788,113	13,542	ANDEN
808	4685820,472	2530786,700	13,615	PARAMENTO
809	4685821,977	2530790,837	13,418	EVIA
810	4685801,039	2530794,889	13,551	PARAMENTO
811	4685823,661	2530795,861	13,978	TN

812	4685822,764	2530793,449	13,416	BVIA
813	4685782,079	2530807,574	13,191	EVIA
814	4685730,561	2530832,854	13,061	BVIA
815	4685731,897	2530834,757	13,164	TN
816	4685731,328	2530833,913	12,971	P.BAJA
817	4685729,321	2530829,873	13,185	EVIA
818	4685727,696	2530825,936	13,441	PARAMENTO
819	4685728,318	2530827,278	13,363	ANDEN
820	4685728,331	2530827,404	13,188	BVIA
821	4685751,656	2530825,617	13,344	TN
822	4685748,548	2530816,830	13,417	PARAMENTO
823	4685783,711	2530812,522	13,737	TN
824	4685783,028	2530810,264	13,141	BVIA
825	4685749,152	2530818,233	13,397	ANDEN
826	4685751,032	2530823,978	13,153	BVIA
827	4685750,134	2530821,312	13,104	EVIA
828	4685749,286	2530818,391	13,214	BVIA
829	4685541,162	2530921,044	14,447	TN
830	4685363,920	2530991,234	14,252	PARAMENTO
831	4685364,540	2530992,688	14,238	ANDEN
832	4685365,506	2530995,214	14,149	EVIA
833	4685319,137	2531018,598	14,169	BVIA
834	4685317,266	2531013,776	14,195	BVIA
835	4685318,296	2531016,050	14,161	EVIA
836	4685320,010	2531021,052	14,144	TN
837	4685364,555	2530992,771	14,202	BVIA
838	4685385,824	2530983,152	14,163	ANDEN
839	4685385,836	2530983,220	14,182	BVIA
840	4685386,684	2530985,179	14,125	EVIA
841	4685385,185	2530981,746	14,214	PARAMENTO
842	4685366,070	2530996,803	14,083	BVIA
843	4685367,530	2530998,830	14,445	TN
844	4685366,975	2530998,652	14,583	P.BAJA
845	4685317,123	2531013,627	14,152	ANDEN
846	4685275,451	2531042,016	13,630	FONDO
847	4685274,995	2531041,445	13,677	FONDO
848	4685275,227	2531041,225	14,901	COMPUERTA
849	4685275,882	2531042,072	14,621	HCANAL
850	4685265,373	2531035,341	15,017	ANDEN
851	4685267,443	2531035,949	15,067	ANDEN
852	4685275,320	2531041,131	14,687	HCANAL

853	4685275,581	2531041,843	14,944	COMPUERTA
854	4685272,596	2531045,732	14,838	BOX
855	4685318,268	2531013,714	14,145	ARBOL
856	4685316,507	2531012,324	14,110	PARAMENTO
857	4685269,842	2531041,740	14,772	BOX
858	4685275,446	2531043,275	14,037	BOX
859	4685275,864	2531042,079	14,956	BOX
860	4685274,255	2531039,306	14,954	BOX
861	4685387,417	2530987,323	14,014	BVIA
862	4685473,835	2530941,629	14,358	PARAMENTO
863	4685516,427	2530922,135	14,157	PARAMENTO
864	4685517,003	2530923,532	14,020	ANDEN
865	4685474,424	2530943,115	14,187	ANDEN
866	4685476,306	2530947,827	13,914	BVIA
867	4685475,476	2530945,798	13,893	EVIA
868	4685474,555	2530943,338	14,004	BVIA
869	4685516,988	2530923,632	13,881	BVIA
870	4685537,888	2530914,004	14,091	ANDEN
871	4685537,967	2530914,115	13,906	BVIA
872	4685539,091	2530916,541	13,634	EVIA
873	4685537,264	2530912,726	14,346	PARAMENTO
874	4685518,054	2530925,983	13,677	EVIA
875	4685519,308	2530928,341	13,730	BVIA
876	4685520,396	2530930,274	14,214	TN
877	4685477,131	2530950,112	14,067	TN
878	4685427,266	2530967,607	14,054	EVIA
879	4685426,258	2530965,252	14,115	BVIA
880	4685426,220	2530965,099	14,157	ANDEN
881	4685428,488	2530969,867	13,991	BVIA
882	4685388,755	2530989,210	15,262	TN
883	4685413,563	2530978,302	14,401	P.BAJA
884	4685429,222	2530971,217	14,569	TN
885	4685425,691	2530963,717	14,246	PARAMENTO
886	4685457,876	2530955,766	13,739	BVIA
887	4685459,065	2530957,920	13,771	TN
888	4685458,552	2530957,680	13,676	P.BAJA
889	4685457,129	2530953,329	13,887	EVIA
890	4685455,707	2530949,833	14,255	PARAMENTO
891	4685456,299	2530951,240	14,175	ANDEN
892	4685456,351	2530951,324	14,010	BVIA
893	4685779,128	2531785,816	14,538	CERRAMIENTO

894	4685779,619	2531785,432	14,545	CERRAMIENTO
895	4685779,716	2531768,858	14,820	CERRAMIENTO
896	4685778,274	2531786,691	14,579	CERRAMIENTO
897	4685773,690	2531787,433	14,631	CERRAMIENTO
898	4685774,102	2531787,192	14,651	CERRAMIENTO
899	4685775,112	2531786,982	14,907	CERRAMIENTO
900	4685781,729	2531767,448	14,640	CERRAMIENTO
901	4685791,266	2531750,733	14,711	SARDINEL
902	4685791,025	2531749,563	14,782	PARAMENTO
903	4685810,360	2531747,367	14,569	PARAMENTO
904	4685781,213	2531751,485	14,609	SARDINEL
905	4685781,964	2531767,472	14,636	CERRAMIENTO
906	4685781,054	2531750,552	14,785	SARDINEL
907	4685781,059	2531750,559	14,786	PARAMENTO
908	4685773,333	2531787,924	14,439	CERRAMIENTO
909	4685770,659	2531751,786	14,915	PARAMENTO
910	4685760,857	2531761,627	14,894	PARAMENTO
911	4685762,628	2531760,128	14,851	SARDINEL
912	4685763,347	2531752,411	14,746	PARAMENTO
913	4685762,390	2531751,683	14,894	RGAS
914	4685763,271	2531752,182	14,898	SARDINEL
915	4685763,101	2531750,675	14,936	PARAMENTO
916	4685764,164	2531760,776	14,871	SARDINEL
917	4685761,220	2531804,934	14,370	PARAMENTO
918	4685816,370	2531768,100	14,359	CERRAMIENTO
919	4685772,994	2531806,360	14,705	CERRAMIENTO
920	4685764,458	2531770,714	14,876	PARAMENTO
921	4685765,201	2531762,225	14,876	SARDINEL
922	4685764,126	2531762,317	14,872	PARAMENTO
923	4685765,601	2531770,704	14,858	SARDINEL
924	4685810,790	2531748,313	14,454	PARAMENTO
925	4685857,302	2531752,606	14,873	PARAMENTO
926	4685891,602	2531741,022	15,517	PARAMENTO
927	4685888,157	2531750,810	14,812	PARAMENTO
928	4685854,743	2531752,063	14,712	REDAS
929	4685853,730	2531743,417	14,670	PARAMENTO
930	4685853,059	2531752,636	14,873	PARAMENTO
931	4685853,209	2531751,963	14,712	REDAS
932	4685888,163	2531750,806	14,824	SARDINEL
933	4685912,111	2531738,753	14,763	REDAS
934	4685914,654	2531737,977	14,772	PARAMENTO

935	4685914,655	2531737,992	14,791	SARDINEL
936	4685914,039	2531739,288	14,736	REDAS
937	4685888,102	2531749,584	14,889	SARDINEL
938	4685896,325	2531748,871	14,805	SARDINEL
939	4685907,239	2531748,636	14,978	SARDINEL
940	4685853,802	2531744,274	14,609	SARDINEL
941	4685820,968	2531745,313	14,449	SARDINEL
942	4685821,081	2531746,157	14,430	SARDINEL
943	4685820,961	2531745,309	14,465	PARAMENTO
944	4685813,330	2531747,879	14,459	SARDINEL
945	4685815,827	2531762,248	14,820	PARAMENTO
946	4685815,371	2531754,895	14,781	PARAMENTO
947	4685813,222	2531747,005	14,469	PARAMENTO
948	4685824,878	2531746,521	14,667	SARDINEL
949	4685837,448	2531745,429	14,582	SARDINEL
950	4685853,632	2531744,040	14,582	REDAS
951	4685853,726	2531743,439	14,655	SARDINEL
952	4685836,793	2531745,125	14,553	REDAP
953	4685824,848	2531745,775	14,600	SARDINEL
954	4685824,835	2531745,786	14,620	PARAMENTO
955	4685837,482	2531744,681	14,751	PARAMENTO
956	4685756,134	2531752,467	14,875	SARDINEL
957	4685953,420	2530740,982	15,033	CERCA
958	4685750,534	2531726,247	14,848	SARDINEL
959	4685751,250	2531727,469	14,896	PARAMENTO
960	4685947,515	2530741,902	14,931	CERCA
961	4685934,374	2530728,344	13,463	PARAMENTO
962	4685937,508	2530726,006	13,536	PARAMENTO
963	4685957,995	2530749,036	15,611	CERCA
964	4685747,252	2531718,569	14,971	PARAMENTO
965	4685726,536	2531733,427	15,104	PARAMENTO
966	4685718,751	2531737,996	14,918	BOX
967	4685714,250	2531739,395	14,934	BOX
968	4685718,422	2531737,622	14,865	HCANAL
969	4685715,692	2531738,537	14,100	FONDO
970	4685717,073	2531737,977	14,060	FONDO
971	4685714,355	2531739,288	14,656	HCANAL
972	4685924,576	2530729,729	13,013	PARAMENTO
973	4685867,653	2530774,688	13,165	BVIA
974	4685868,881	2530776,672	13,850	TN
975	4685868,446	2530776,021	13,351	P.BAJA

976	4685866,556	2530771,544	13,201	EVIA
977	4685864,914	2530767,815	13,553	PARAMENTO
978	4685865,458	2530769,198	13,493	ANDEN
979	4685865,515	2530769,189	13,437	BVIA
980	4685887,640	2530767,953	13,736	TN
981	4685884,137	2530759,457	13,564	PARAMENTO
982	4685918,678	2530742,895	13,240	PARAMENTO
983	4685921,788	2530729,253	13,216	PARAMENTO
984	4685884,724	2530760,758	13,534	ANDEN
985	4685886,966	2530766,585	13,213	BVIA
986	4685885,622	2530763,442	13,299	EVIA
987	4685884,724	2530760,890	13,350	BVIA
988	4685718,250	2531740,986	14,946	BOX
989	4685736,237	2531781,131	15,115	PARAMENTO
990	4685731,310	2531774,797	14,839	HCANAL
991	4685731,883	2531773,571	18,625	PARAMENTO
992	4685734,095	2531781,726	15,045	HCANAL
993	4685719,191	2531778,252	15,221	PARAMENTO
994	4685722,815	2531786,267	15,353	PARAMENTO
995	4685732,848	2531782,672	13,922	FONDO
996	4685731,351	2531767,151	14,972	PARAMENTO
997	4685749,468	2531752,398	14,912	PARAMENTO
998	4685749,465	2531752,393	14,907	SARDINEL
999	4685749,573	2531753,307	14,912	SARDINEL
1000	4685749,160	2531762,747	14,750	SARDINEL
1001	4685731,345	2531767,150	14,977	SARDINEL
1002	4685731,785	2531764,253	14,740	SARDINEL
1003	4685748,872	2531760,888	14,777	SARDINEL
1004	4685716,007	2531767,770	14,862	PARAMENTO
1005	4685700,588	2531752,979	15,299	PARAMENTO
1006	4685703,763	2531772,338	15,033	PARAMENTO
1007	4685724,161	2531746,485	14,985	PARAMENTO
1008	4685709,952	2531746,261	15,053	PARAMENTO
1009	4685716,488	2531741,595	15,030	BOX
1010	4685702,292	2531753,036	15,049	SARDINEL
1011	4685710,532	2531747,059	14,996	SARDINEL
1012	4685721,074	2531747,449	14,964	SARDINEL
1013	4685727,418	2531766,818	14,888	BOX
1014	4685724,952	2531770,244	15,006	BOX
1015	4685725,597	2531767,431	14,950	BOX
1016	4685729,873	2531768,878	14,818	BOX

1017	4685729,506	2531757,205	15,071	SARDINEL
1018	4685726,556	2531757,945	15,052	SARDINEL
1019	4685729,511	2531757,223	15,116	PARAMENTO
1020	4685882,971	2531742,393	14,781	PELEC
1021	4685661,643	2530863,492	13,023	BVIA
1022	4685662,949	2530865,690	13,260	TN
1023	4685682,520	2530854,669	13,778	TN
1024	4685660,549	2530861,111	13,154	EVIA
1025	4685658,945	2530857,264	13,395	PARAMENTO
1026	4685659,577	2530858,608	13,311	ANDEN
1027	4685659,633	2530858,828	13,227	BVIA
1028	4685682,195	2530853,996	12,979	BVIA
1029	4685741,564	2530830,241	13,590	TN
1030	4685740,912	2530828,939	12,975	BVIA
1031	4685739,853	2530825,917	13,049	EVIA
1032	4685679,798	2530847,702	13,379	PARAMENTO
1033	4685681,251	2530851,702	13,086	EVIA
1034	4685680,332	2530849,242	13,194	BVIA
1035	4685680,491	2530848,934	13,204	ANDEN
1036	4685628,611	2530871,206	13,460	PARAMENTO
1037	4685606,942	2530880,921	13,648	PARAMENTO
1038	4685607,579	2530882,398	13,579	ANDEN
1039	4685607,621	2530882,569	13,435	BVIA
1040	4685556,778	2530904,463	13,914	PARAMENTO
1041	4685557,749	2530907,104	13,506	EVIA
1042	4685557,198	2530905,376	13,627	BVIA
1043	4685557,130	2530905,263	13,730	ANDEN
1044	4685608,835	2530885,103	13,407	EVIA
1045	4685629,709	2530874,657	13,163	EVIA
1046	4685628,778	2530872,693	13,374	BVIA
1047	4685628,818	2530872,567	13,338	ANDEN
1048	4685630,692	2530877,071	13,190	BVIA
1049	4685609,863	2530887,549	13,325	BVIA
1050	4685610,419	2530888,911	13,753	TN
1051	4685631,666	2530879,128	13,078	TN
1052	4685738,771	2530822,967	13,070	BVIA
1053	4685834,289	2530791,100	13,614	TN
1054	4685833,574	2530789,109	13,182	BVIA
1055	4685832,630	2530786,284	13,326	EVIA
1056	4685794,637	2530805,921	13,729	TN
1057	4685792,010	2530800,453	13,292	BVIA

1058	4685793,310	2530802,768	13,416	EVIA
1059	4685794,603	2530805,905	13,241	BVIA
1060	4685831,803	2530783,845	13,415	BVIA
1061	4685856,411	2530776,347	13,419	EVIA
1062	4685855,358	2530773,865	13,347	BVIA
1063	4685855,284	2530773,657	13,446	ANDEN
1064	4685857,549	2530779,090	13,244	BVIA
1065	4685831,773	2530783,584	13,529	ANDEN
1066	4685831,263	2530782,234	13,528	PARAMENTO
1067	4685858,233	2530781,001	13,612	TN
1068	4685791,849	2530800,237	13,371	ANDEN
1069	4685759,305	2530814,349	13,125	BVIA
1070	4685760,428	2530816,732	13,042	EVIA
1071	4685761,655	2530819,105	12,954	BVIA
1072	4685759,191	2530813,996	13,323	ANDEN
1073	4685738,770	2530822,632	13,246	ANDEN
1074	4685738,071	2530821,345	13,311	PARAMENTO
1075	4685758,451	2530812,710	13,350	PARAMENTO
1076	4685762,730	2530821,184	13,298	TN
1077	4685771,268	2530808,883	13,322	ANDEN
1078	4685770,674	2530807,489	13,368	PARAMENTO
1079	4685791,306	2530798,875	13,422	PARAMENTO
1080	4685771,379	2530809,152	13,189	BVIA
1081	4685774,591	2530816,021	13,506	TN
1082	4685773,786	2530813,999	13,056	BVIA
1083	4685772,476	2530811,191	13,154	EVIA
1084	4685559,003	2530910,205	13,558	BVIA
1085	4685346,774	2531000,904	13,884	BVIA
1086	4685347,719	2531003,325	14,030	EVIA
1087	4685348,977	2531006,072	14,073	BVIA
1088	4685346,752	2531000,654	13,935	ANDEN
1089	4685326,983	2531009,369	14,130	ANDEN
1090	4685326,385	2531008,026	14,130	PARAMENTO
1091	4685346,143	2530999,449	14,167	PARAMENTO
1092	4685349,904	2531007,391	14,125	TN
1093	4685374,960	2530988,250	14,083	BVIA
1094	4685375,823	2530990,013	14,092	EVIA
1095	4685376,883	2530992,164	14,061	BVIA
1096	4685374,897	2530988,058	14,180	ANDEN
1097	4685346,057	2531001,822	13,829	ARBOL
1098	4685350,702	2530999,528	13,872	ARBOL

1099	4685374,346	2530986,675	14,186	PARAMENTO
1100	4685327,143	2531009,696	14,086	BVIA
1101	4685299,720	2531028,352	14,339	TN
1102	4685299,290	2531026,864	14,086	BVIA
1103	4685298,440	2531024,593	14,175	EVIA
1104	4685289,294	2531033,557	14,235	TN
1105	4685286,766	2531027,519	14,320	BVIA
1106	4685287,487	2531029,613	14,283	EVIA
1107	4685288,425	2531031,986	14,066	BVIA
1108	4685297,644	2531022,692	14,215	BVIA
1109	4685328,902	2531014,493	14,453	TN
1110	4685328,734	2531013,729	14,043	BVIA
1111	4685327,909	2531011,530	14,120	EVIA
1112	4685323,801	2531018,258	14,047	P.BAJA
1113	4685297,679	2531022,397	14,373	ANDEN
1114	4685297,187	2531020,968	14,355	PARAMENTO
1115	4685318,712	2531013,698	14,165	ARBOL
1116	4685377,288	2530993,239	15,052	TN
1117	4685495,017	2530936,878	14,012	EVIA
1118	4685494,191	2530934,231	13,985	BVIA
1119	4685494,096	2530934,027	14,194	ANDEN
1120	4685496,011	2530939,253	13,792	BVIA
1121	4685445,777	2530956,125	14,136	ANDEN
1122	4685445,221	2530954,847	14,182	PARAMENTO
1123	4685496,996	2530941,284	14,137	TN
1124	4685493,611	2530932,705	14,182	PARAMENTO
1125	4685527,885	2530918,604	13,921	ANDEN
1126	4685527,276	2530917,301	13,987	PARAMENTO
1127	4685559,552	2530911,535	13,751	TN
1128	4685528,011	2530918,819	13,694	BVIA
1129	4685530,603	2530925,377	14,094	TN
1130	4685529,926	2530923,693	13,553	BVIA
1131	4685528,868	2530921,133	13,627	EVIA
1132	4685445,954	2530956,273	13,928	BVIA
1133	4685406,550	2530973,895	14,136	ANDEN
1134	4685406,168	2530972,501	14,239	PARAMENTO
1135	4685415,956	2530968,090	14,227	PARAMENTO
1136	4685406,630	2530974,050	14,013	BVIA
1137	4685408,698	2530979,352	14,946	TN
1138	4685408,219	2530978,165	13,861	BVIA
1139	4685407,362	2530976,040	14,060	EVIA

1140	4685416,519	2530969,391	14,158	ANDEN
1141	4685448,248	2530961,496	14,712	TN
1142	4685447,849	2530960,428	13,860	BVIA
1143	4685447,134	2530958,372	13,889	EVIA
1144	4685418,777	2530974,085	14,866	TN
1145	4685416,670	2530969,692	14,019	BVIA
1146	4685417,600	2530971,486	14,003	EVIA
1147	4685418,660	2530973,753	13,830	BVIA
1148	4686372,720	2531657,765	14,789	ARBOL
1149	4686370,271	2531657,327	14,778	ARBOL
1150	4686369,166	2531656,643	14,411	S.AGUA
1151	4686377,018	2531660,317	14,832	BVIA
1152	4686374,941	2531665,135	14,661	S.AGUA
1153	4686375,303	2531664,242	14,897	BVIA
1154	4686376,271	2531662,162	14,818	EVIA
1155	4686367,545	2531661,199	14,775	BVIA
1156	4686358,797	2531652,133	14,462	S.AGUA
1157	4686356,062	2531650,834	14,682	BVIA
1158	4686354,789	2531652,799	14,555	EVIA
1159	4686360,134	2531652,665	14,483	S.AGUA
1160	4686368,160	2531659,258	14,726	EVIA
1161	4686368,662	2531657,048	14,659	BVIA
1162	4686365,766	2531655,029	14,410	S.AGUA
1163	4686384,228	2531669,062	14,830	ARBOL
1164	4686413,826	2531682,077	14,671	BVIA
1165	4686403,839	2531672,652	14,875	P.ALTA
1166	4686402,282	2531671,697	14,798	ARBOL
1167	4686414,722	2531680,009	14,796	EVIA
1168	4686419,501	2531682,014	14,822	EVIA
1169	4686419,530	2531679,773	14,814	BVIA
1170	4686414,932	2531677,646	14,731	BVIA
1171	4686399,483	2531672,701	14,784	MH
1172	4686389,987	2531665,300	14,819	BVIA
1173	4686388,742	2531667,914	14,841	EVIA
1174	4686387,655	2531670,237	14,857	BVIA
1175	4686392,332	2531666,158	14,770	ARBOL
1176	4686399,312	2531675,692	14,853	BVIA
1177	4686400,287	2531673,342	14,798	EVIA
1178	4686401,067	2531671,378	14,721	BVIA
1179	4686353,899	2531654,472	14,550	BVIA
1180	4686333,290	2531648,071	14,464	BVIA

1181	4686333,939	2531645,478	14,343	EVIA
1182	4686334,358	2531642,872	14,251	BVIA
1183	4686328,605	2531647,488	14,785	ARBOL
1184	4686344,532	2531651,180	14,311	EVIA
1185	4686342,285	2531650,323	14,242	BVIA
1186	4686338,690	2531650,203	14,011	S.AGUA
1187	4686323,129	2531641,868	14,197	BVIA
1188	4686319,357	2531641,120	14,045	BVIA
1189	4686318,504	2531640,516	13,677	S.AGUA
1190	4686318,754	2531640,305	13,918	P.ALTA
1191	4686318,062	2531643,776	14,278	EVIA
1192	4686322,019	2531644,106	14,250	EVIA
1193	4686320,996	2531645,924	14,040	EVIA
1194	4686316,930	2531645,801	14,248	EVIA
1195	4686346,578	2531651,984	14,310	BVIA
1196	4686343,011	2531667,254	14,554	EVIA
1197	4686344,678	2531667,399	14,486	BVIA
1198	4686345,221	2531667,484	14,483	PARAMENTO
1199	4686341,190	2531667,162	14,490	BVIA
1200	4686353,507	2531654,793	14,608	ARBOL
1201	4686341,515	2531659,197	14,534	PARAMENTO
1202	4686340,724	2531667,074	14,482	PARAMENTO
1203	4686345,765	2531657,651	14,440	BVIA
1204	4686343,220	2531645,297	14,473	BVIA
1205	4686348,577	2531647,306	14,526	BVIA
1206	4686347,825	2531649,437	14,464	EVIA
1207	4686342,502	2531647,821	14,413	EVIA
1208	4686343,680	2531657,796	14,395	EVIA
1209	4686341,794	2531657,578	14,433	BVIA
1210	4686344,830	2531648,270	14,469	EVIA
1211	4686419,252	2531684,478	14,829	BVIA
1212	4685916,958	2530745,096	13,182	PARAMENTO
1213	4685917,105	2530747,431	13,171	BVIA
1214	4685918,605	2530749,792	13,210	EVIA
1215	4685917,606	2530746,384	13,154	ANDEN
1216	4685905,769	2530751,790	13,227	BVIA
1217	4685905,819	2530751,466	13,431	ANDEN
1218	4685914,418	2530747,728	13,445	ANDEN
1219	4685919,676	2530752,195	13,117	BVIA
1220	4685942,037	2530738,743	13,525	HCANAL
1221	4685938,928	2530740,296	13,043	HCANAL

1222	4685937,865	2530746,091	12,879	HCANAL
1223	4685943,118	2530743,990	13,292	HCANAL
1224	4685920,744	2530753,886	13,186	TN
1225	4685922,322	2530754,999	12,729	HCANAL
1226	4685937,634	2530750,669	13,271	HCANAL
1227	4685906,485	2530753,761	13,263	EVIA
1228	4685876,728	2530767,333	13,316	EVIA
1229	4685877,680	2530770,188	13,111	BVIA
1230	4685878,286	2530771,165	13,425	TN
1231	4685875,743	2530764,967	13,410	BVIA
1232	4685854,674	2530772,338	13,631	PARAMENTO
1233	4685875,134	2530763,397	13,582	PARAMENTO
1234	4685875,763	2530764,697	13,537	ANDEN
1235	4685879,259	2530772,845	13,767	HCANAL
1236	4685907,424	2530758,809	13,244	P.BAJA
1237	4685908,099	2530758,174	13,200	TN
1238	4685907,662	2530756,940	13,187	BVIA
1239	4685896,701	2530763,056	13,653	TN
1240	4685895,438	2530759,725	13,241	EVIA
1241	4685894,134	2530756,789	13,259	BVIA
1242	4685896,082	2530762,050	13,330	BVIA
1243	4685930,986	2530751,139	12,928	HCANAL
1244	4686423,280	2531701,601	14,371	BVIA
1245	4686423,508	2531701,636	14,362	PARAMENTO
1246	4686419,563	2531693,233	14,547	PARAMENTO
1247	4686421,721	2531701,728	14,364	EVIA
1248	4686496,522	2531706,433	15,221	BPAVASF
1249	4686419,750	2531702,440	14,388	PARAMENTO
1250	4686420,452	2531702,224	14,448	BVIA
1251	4686420,059	2531693,005	14,436	BVIA
1252	4686424,229	2531684,238	14,814	EVIA
1253	4686423,121	2531686,419	14,779	BVIA
1254	4686421,472	2531685,414	14,827	EVIA
1255	4686425,177	2531682,416	14,819	BVIA
1256	4686421,485	2531692,649	14,503	EVIA
1257	4686423,027	2531692,281	14,538	BVIA
1258	4686425,992	2531682,420	15,025	S.AGUA
1259	4686499,031	2531712,022	15,278	BPAVASF
1260	4686489,075	2531691,394	14,919	BPAVASF
1261	4686484,049	2531686,927	14,719	BPAVASF
1262	4686499,176	2531676,353	14,974	BPAVASF

1263	4686492,732	2531697,031	15,088	BPAVASF
1264	4685925,492	2530740,487	13,124	BVIA
1265	4685927,362	2530744,297	13,083	EVIA
1266	4685929,680	2530746,869	13,142	BVIA
1267	4686508,183	2531674,981	15,048	BPAVASF
1268	4686517,389	2531737,397	15,410	BPAVASF
1269	4686512,166	2531747,606	15,358	BPAVASF
1270	4686504,046	2531725,583	15,341	BPAVASF
1271	4686514,427	2531723,419	15,324	BPAVASF
1272	4686509,598	2531686,262	15,123	BPAVASF
1273	4686511,324	2531701,328	15,224	BPAVASF
1274	4686512,679	2531711,815	15,304	BPAVASF
1275	4685286,690	2531027,301	14,530	ANDEN
1276	4686322,732	2531646,675	14,423	PARAMENTO
1277	4686316,095	2531647,828	14,257	BOX
1278	4686319,440	2531648,015	14,019	BOX
1279	4686332,770	2531649,039	14,701	PARAMENTO
1280	4686343,364	2531644,064	14,597	P.ALTA
1281	4686341,490	2531651,315	14,837	PARAMENTO
1282	4686337,049	2531649,861	14,335	P.BAJA
1283	4686324,252	2531640,606	13,596	BOX
1284	4686317,205	2531645,934	14,282	BOX
1285	4686311,691	2531650,902	13,912	PARAMENTO
1286	4686300,345	2531652,798	13,949	PARAMENTO
1287	4686319,606	2531642,125	14,218	BOX
1288	4686319,856	2531639,719	13,781	BOX
1289	4686320,532	2531645,678	14,309	BOX
1290	4686322,851	2531641,801	14,204	BOX
1291	4686341,024	2531650,643	14,414	HCUNETA
1292	4686366,731	2531663,473	15,253	PARAMENTO
1293	4686367,495	2531662,098	14,869	SARDINEL
1294	4686368,310	2531661,694	14,698	HCUNETA
1295	4686377,386	2531666,606	15,167	RDAP
1296	4686373,511	2531665,587	14,817	SARDINEL
1297	4686373,198	2531666,461	14,861	SARDINEL
1298	4686377,703	2531666,782	15,180	P.BAJA
1299	4686368,157	2531662,117	14,695	HCUNETA
1300	4686347,037	2531653,840	14,777	SARDINEL
1301	4686346,874	2531655,366	14,762	PARAMENTO
1302	4686341,176	2531650,195	14,404	HCUNETA
1303	4686358,350	2531657,912	14,799	SARDINEL

1304	4686359,575	2531657,773	14,734	HCUNETA
1305	4686359,744	2531657,398	14,685	HCUNETA
1306	4686357,851	2531659,185	15,053	PARAMENTO
1307	4686292,983	2531654,262	14,734	SARDINEL
1308	4686286,327	2531657,086	14,342	PARAMENTO
1309	4686281,394	2531659,261	14,237	PARAMENTO
1310	4686281,217	2531657,518	14,264	P.BAJA
1311	4686286,154	2531656,024	14,342	SARDINEL
1312	4686284,734	2531656,922	14,097	BPAVCON
1313	4686284,269	2531655,061	14,206	VALVULA
1314	4686286,338	2531655,164	14,502	ARBOL
1315	4686279,928	2531657,871	14,192	HCUNETA
1316	4686260,915	2531664,697	13,942	HCUNETA
1317	4686260,733	2531664,148	13,993	HCUNETA
1318	4686238,582	2531672,072	14,019	HCUNETA
1319	4686259,506	2531666,829	14,303	PARAMENTO
1320	4686279,911	2531657,418	14,008	HCUNETA
1321	4686274,099	2531660,933	14,273	RDAP
1322	4686273,586	2531661,895	14,602	PARAMENTO
1323	4686282,189	2531657,342	14,106	BPAVCON
1324	4686285,171	2531656,101	14,325	ANDEN
1325	4686288,414	2531670,931	14,420	PARAMENTO
1326	4686288,420	2531671,080	14,010	ANDEN
1327	4686285,959	2531655,189	14,388	ANDEN
1328	4686293,069	2531654,985	14,819	SARDINEL
1329	4686286,486	2531658,635	14,292	ANDEN
1330	4686286,171	2531656,085	14,348	ANDEN
1331	4686286,843	2531670,934	13,835	BPAVCON
1332	4686281,129	2531658,118	14,282	ANDEN
1333	4686281,908	2531657,098	14,279	ANDEN
1334	4686280,965	2531656,825	14,332	ANDEN
1335	4686281,595	2531659,614	14,245	ANDEN
1336	4686284,171	2531671,164	13,858	BPAVCON
1337	4686283,499	2531671,355	14,063	PARAMENTO
1338	4686283,491	2531671,356	14,067	ANDEN
1339	4686377,859	2531667,141	14,776	SARDINEL
1340	4686493,878	2531713,780	15,197	SARDINEL
1341	4686493,361	2531713,949	15,242	SARDINEL
1342	4686493,183	2531712,982	15,157	SARDINEL
1343	4686493,549	2531713,244	15,399	P.BAJA
1344	4686497,518	2531748,457	15,981	PARAMENTO

1345	4686504,916	2531746,044	15,442	SARDINEL
1346	4686497,350	2531723,007	15,288	SARDINEL
1347	4686489,542	2531713,666	15,228	SARDINEL
1348	4686475,674	2531711,625	15,159	RDAP
1349	4686474,482	2531712,613	15,418	SARDINEL
1350	4686474,391	2531712,622	15,422	PARAMENTO
1351	4686477,322	2531712,058	15,450	SARDINEL
1352	4686488,957	2531712,329	15,131	SARDINEL
1353	4686479,629	2531713,572	15,079	SARDINEL
1354	4686479,411	2531712,794	15,458	SARDINEL
1355	4686491,003	2531724,804	15,796	PARAMENTO
1356	4685294,858	2531022,714	14,438	REFERENCIA
1357	4685268,480	2531035,002	15,312	REFERENCIA
1358	4685939,780	2530689,094	14,157	REFERENCIA
1359	4686050,312	2531762,382	14,206	REFERENCIA
1360	4686499,496	2531694,145	15,267	REFERENCIA40
1361	4686493,758	2531716,086	15,581	REFERENCIA39
1362	4686055,285	2531741,038	14,324	REFERENCIA39
1363	4685962,131	2530726,797	14,206	REFERENCIA38
1364	4686228,205	2531592,637	14,460	REFERENCIA28
1365	4686197,458	2531602,421	14,524	REFERENCIA27
1366	4686478,374	2531727,918	15,981	PARAMENTO
1367	4685779,554	2531762,061	14,578	REFERENCIA29
1368	4685748,067	2531719,826	14,923	REFERENCIA32
1369	4685722,779	2531746,134	14,928	REFERENCIA31
1370	4685764,496	2531805,420	14,382	REFERENCIA30
1371	4686473,645	2531710,388	15,026	PARAMENTO
1372	4686423,300	2531687,059	14,811	P.BAJA
1373	4686423,596	2531686,991	14,848	PARAMENTO
1374	4686418,897	2531684,758	14,759	PARAMENTO
1375	4686432,830	2531691,342	14,786	PARAMENTO
1376	4686434,968	2531686,654	14,832	EVIA
1377	4686433,879	2531688,737	14,843	EVIA
1378	4686432,988	2531690,848	14,870	BVIA
1379	4686409,733	2531680,833	14,692	PARAMENTO
1380	4686385,246	2531671,077	14,939	PARAMENTO
1381	4686385,435	2531670,064	14,853	SARDINEL
1382	4686377,618	2531668,004	14,920	SARDINEL
1383	4686385,233	2531669,370	14,832	RDAS
1384	4686392,518	2531673,386	14,912	PARAMENTO
1385	4686391,179	2531672,836	15,128	RDAS

1386	4686388,982	2531671,603	14,868	RDAP
1387	4686435,464	2531686,073	14,808	PARAMENTO
1388	4686454,763	2531695,973	14,931	BVIA
1389	4686453,156	2531698,212	14,868	EVIA
1390	4686452,213	2531700,391	14,905	BVIA
1391	4686455,267	2531695,222	14,965	PARAMENTO
1392	4686473,257	2531710,117	15,036	RDAP
1393	4686465,616	2531706,186	14,970	P.BAJA
1394	4686456,209	2531696,000	15,168	RDAS
1395	4686451,953	2531701,112	15,069	PARAMENTO
1396	4686444,943	2531690,456	15,044	PARAMENTO
1397	4686441,059	2531688,660	15,043	RDAP
1398	4686437,268	2531687,740	14,881	P.BAJA
1399	4686444,727	2531691,120	15,054	BVIA
1400	4686442,487	2531696,094	14,945	PARAMENTO
1401	4686442,664	2531695,477	14,957	BVIA
1402	4686443,458	2531693,208	14,927	EVIA
1403	4686020,804	2531755,054	14,567	PARAMENTO
1404	4685995,401	2531764,405	14,562	SARDINEL
1405	4685994,958	2531763,753	14,564	SARDINEL
1406	4686020,704	2531753,651	14,487	SARDINEL
1407	4686031,588	2531749,580	14,616	SARDINEL
1408	4686019,479	2531753,755	14,384	ARBOL
1409	4686022,820	2531752,891	14,471	RDAS
1410	4685994,485	2531763,604	14,589	SARDINEL
1411	4685979,764	2531763,812	14,752	SARDINEL
1412	4685979,786	2531765,654	14,661	SARDINEL
1413	4685975,947	2531765,519	14,486	RDAP
1414	4685980,583	2531764,123	14,749	RDAP
1415	4685994,456	2531762,955	14,388	SARDINEL
1416	4685986,974	2531763,304	14,738	SARDINEL
1417	4685980,149	2531764,140	14,786	RDAS
1418	4686031,527	2531748,203	14,754	SARDINEL
1419	4686050,873	2531749,870	14,044	BPAVCON
1420	4686049,743	2531750,046	14,358	PARAMENTO
1421	4686049,492	2531742,259	13,981	ANDEN
1422	4686054,870	2531750,051	13,924	BPAVCON
1423	4686052,615	2531765,005	13,973	EPAVCON
1424	4686052,777	2531750,107	14,075	EPAVCON
1425	4686056,074	2531750,158	14,422	PARAMENTO
1426	4686049,190	2531743,105	14,209	ANDEN

1427	4686039,995	2531745,608	14,442	RDAP
1428	4686040,475	2531745,724	14,425	PARAMENTO
1429	4686040,296	2531745,182	15,039	SARDINEL
1430	4686040,097	2531744,894	14,484	RDAS
1431	4686049,666	2531745,846	14,735	PARAMENTO
1432	4686049,435	2531743,918	14,751	SARDINEL
1433	4686040,591	2531744,541	14,496	SARDINEL
1434	4685972,974	2531765,846	14,101	P.ALTA
1435	4685263,453	2531043,874	14,618	BVIA
1436	4685265,886	2531040,368	14,725	EVIA
1437	4685271,664	2531048,854	14,618	EVIA
1438	4685260,888	2531038,823	14,768	BVIA
1439	4685273,694	2531051,729	14,588	EVIA
1440	4685275,584	2531050,608	14,593	BVIA
1441	4685266,099	2531036,788	15,020	BVIA
1442	4685271,601	2531045,337	14,772	BVIA
1443	4685272,910	2531059,107	14,565	ARBOL
1444	4685273,321	2531056,228	14,491	P.ALTA
1445	4685286,136	2531025,894	14,560	PARAMENTO
1446	4685272,805	2531055,086	14,502	BVIA
1447	4685269,121	2531046,933	14,566	EVIA
1448	4685266,797	2531048,463	14,501	BVIA
1449	4685270,205	2531052,238	14,501	EVIA
1450	4685264,156	2531058,593	14,367	EVIA
1451	4685290,087	2531069,278	14,698	HCANAL
1452	4685289,640	2531069,584	14,839	BVIA
1453	4685280,392	2531063,485	14,709	BVIA
1454	4685287,777	2531070,758	14,807	EVIA
1455	4685971,697	2531766,237	14,567	PARAMENTO
1456	4685961,922	2531768,120	13,894	PARAMENTO
1457	4685286,185	2531071,729	14,809	BVIA
1458	4685282,128	2531061,928	14,726	EVIA
1459	4685256,555	2531062,678	14,332	BVIA
1460	4685262,024	2531055,866	14,397	BVIA
1461	4685266,232	2531060,995	14,225	BVIA
1462	4685258,338	2531064,657	14,369	EVIA
1463	4685284,228	2531060,580	14,522	HCANAL
1464	4685283,901	2531060,779	14,667	BVIA
1465	4685260,381	2531067,080	14,225	BVIA
1466	4686054,695	2531765,070	13,962	BPAVCON
1467	4686155,536	2531702,534	14,208	HCUNETA

1468	4686141,779	2531708,971	14,484	SARDINEL
1469	4686141,783	2531708,969	14,458	PARAMENTO
1470	4686155,697	2531703,116	14,206	HCUNETA
1471	4686173,286	2531696,167	14,722	PARAMENTO
1472	4686171,176	2531697,227	14,255	PARAMENTO
1473	4686160,093	2531702,688	14,382	PARAMENTO
1474	4686141,701	2531708,112	14,159	SARDINEL
1475	4686132,725	2531711,679	14,609	SARDINEL
1476	4686125,638	2531714,353	14,531	SARDINEL
1477	4686123,356	2531716,083	14,439	RDAP
1478	4686132,685	2531711,587	14,180	HCUNETA
1479	4686141,527	2531707,676	14,166	HCUNETA
1480	4686141,758	2531708,156	14,186	HCUNETA
1481	4686132,420	2531711,113	14,217	HCUNETA
1482	4686174,659	2531695,099	14,480	HCUNETA
1483	4686218,927	2531679,511	14,245	HCUNETA
1484	4686218,799	2531679,069	14,161	HCUNETA
1485	4686212,907	2531681,159	14,220	HCUNETA
1486	4686219,404	2531680,111	14,052	PARAMENTO
1487	4686238,804	2531672,571	14,077	HCUNETA
1488	4686239,287	2531673,277	14,206	PARAMENTO
1489	4686211,707	2531683,049	14,513	PARAMENTO
1490	4686213,098	2531681,720	14,213	HCUNETA
1491	4686188,905	2531690,630	14,599	PARAMENTO
1492	4686169,492	2531699,090	14,690	PARAMENTO
1493	4686174,815	2531695,579	14,492	HCUNETA
1494	4686191,727	2531689,504	14,587	PARAMENTO
1495	4686204,951	2531684,204	14,255	HCUNETA
1496	4686205,077	2531684,694	14,254	HCUNETA
1497	4686205,035	2531684,786	14,694	PARAMENTO
1498	4686125,586	2531714,771	14,467	RDAP
1499	4686051,818	2531801,227	13,810	EPAVCON
1500	4686049,786	2531801,238	13,790	BPAVCON
1501	4686053,834	2531801,205	13,761	BPAVCON
1502	4686048,569	2531801,032	14,065	ANDEN
1503	4686055,788	2531780,733	14,087	PARAMENTO
1504	4686049,056	2531780,556	14,246	PARAMENTO
1505	4686048,446	2531800,997	14,137	PARAMENTO
1506	4686055,635	2531801,320	13,999	PARAMENTO
1507	4686055,904	2531765,620	14,180	PARAMENTO
1508	4686049,383	2531764,939	14,179	PARAMENTO

1509	4686050,615	2531765,005	13,982	BPAVCON
1510	4686054,345	2531782,294	13,823	BPAVCON
1511	4686055,136	2531801,226	13,948	ANDEN
1512	4686052,321	2531782,114	13,873	EPAVCON
1513	4686050,235	2531782,396	13,889	BPAVCON
1514	4686055,149	2531740,660	14,364	ANDEN
1515	4686116,656	2531717,627	14,420	HCUNETA
1516	4686116,611	2531717,175	14,362	HCUNETA
1517	4686116,664	2531717,657	14,393	SARDINEL
1518	4686123,701	2531715,048	14,231	HCUNETA
1519	4686124,122	2531716,496	14,500	PARAMENTO
1520	4686123,896	2531715,209	14,474	SARDINEL
1521	4686123,524	2531714,538	14,208	HCUNETA
1522	4686116,860	2531718,435	14,259	PARAMENTO
1523	4686064,434	2531736,941	14,131	SARDINEL
1524	4686055,107	2531740,414	14,221	BPAVCON
1525	4686056,195	2531740,275	14,306	PARAMENTO
1526	4686064,258	2531736,265	13,779	SARDINEL
1527	4686109,061	2531721,885	14,510	PARAMENTO
1528	4686099,633	2531725,852	14,224	PARAMENTO
1529	4686080,473	2531730,661	14,229	SARDINEL
1530	4686312,177	2531643,647	14,290	MH
1531	4685937,947	2530726,419	13,544	BPAVCON
1532	4685940,723	2530730,734	13,656	EPAVCON
1533	4685943,657	2530735,383	13,600	BPAVCON
1534	4685934,368	2530728,581	13,429	BPAVCON
1535	4685926,932	2530741,030	13,097	EPAVCON
1536	4685924,797	2530737,024	13,107	BPAVCON
1537	4685924,722	2530735,588	13,115	BPAVCON
1538	4685949,521	2530732,877	13,653	P.ALTA
1539	4685948,885	2530724,654	13,657	BPAVASF
1540	4685951,981	2530728,937	13,611	BPAVASF
1541	4685956,425	2530726,336	13,790	BPAVASF
1542	4685946,019	2530720,667	13,661	BPAVASF
1543	4685951,393	2530729,511	13,589	BPAVCON
1544	4685948,349	2530725,074	13,641	EPAVCON
1545	4685945,582	2530721,024	13,626	BPAVCON
1546	4685929,951	2530745,774	13,121	BPAVCON
1547	4685846,159	2530784,243	13,355	BVIA
1548	4685847,051	2530786,518	13,810	TN
1549	4685923,973	2530755,868	12,585	FONDO

1550	4685844,889	2530781,422	13,367	EVIA
1551	4685843,535	2530778,706	13,465	ANDEN
1552	4685843,462	2530777,330	13,463	PARAMENTO
1553	4685843,914	2530778,814	13,398	BVIA
1554	4685923,552	2530754,816	13,166	HCANAL
1555	4685924,145	2530738,674	13,145	BVIA
1556	4685927,328	2530743,551	13,110	EVIA
1557	4685929,598	2530746,224	13,069	BVIA
1558	4685919,731	2530745,529	13,033	BVIA
1559	4685923,456	2530752,800	13,235	TN
1560	4685922,971	2530750,546	13,183	BVIA
1561	4685921,262	2530747,742	13,171	EVIA
1562	4685953,365	2530721,186	13,853	EPAVASF
1563	4685721,490	2531746,465	14,854	CUNETA
1564	4685721,705	2531746,718	14,847	CUNETA
1565	4685721,610	2531746,611	14,599	FCUNETA
1566	4685726,040	2531733,629	15,139	PELEC
1567	4685707,631	2531738,480	15,082	BVIA
1568	4685709,888	2531737,753	14,968	EVIA
1569	4685711,783	2531736,864	15,005	BVIA
1570	4685742,749	2531731,579	14,531	FCUNETA
1571	4685739,285	2531726,312	14,813	BPAVCON
1572	4685729,000	2531733,576	14,838	BPAVCON
1573	4685730,590	2531736,096	14,913	EPAVCON
1574	4685740,908	2531728,815	14,866	EPAVCON
1575	4685742,788	2531731,689	14,797	CUNETA
1576	4685742,707	2531731,447	14,845	CUNETA
1577	4685742,535	2531731,283	14,806	BPAVCON
1578	4685711,952	2531735,702	14,994	HCANAL
1579	4685952,953	2530711,513	14,128	BPAVASF
1580	4685956,973	2530718,522	14,159	EPAVASF
1581	4685967,266	2530721,895	14,380	BPAVASF
1582	4685938,294	2530686,815	14,145	BPAVASF
1583	4685950,161	2530716,409	13,724	BPAVASF
1584	4685958,411	2530706,946	14,333	BPAVASF
1585	4685944,508	2530683,746	14,343	BPAVASF
1586	4685977,007	2530738,389	14,380	BPAVASF
1587	4685969,272	2530739,540	14,187	BPAVASF
1588	4685961,562	2530726,251	14,205	BPAVASF
1589	4685714,055	2531735,301	13,911	FONDO
1590	4685980,884	2530759,170	14,196	BPAVASF

1591	4685987,050	2530755,695	14,322	BPAVASF
1592	4685987,080	2530755,694	14,329	BPAVASF
1593	4685987,104	2530755,705	14,338	BPAVASF
1594	4685822,077	2530795,107	13,180	P.BAJA
1595	4685595,689	2530896,025	13,357	P.BAJA
1596	4685602,237	2530893,356	13,489	TN
1597	4685601,317	2530891,229	13,315	BVIA
1598	4685577,282	2530894,486	13,685	PARAMENTO
1599	4685578,583	2530897,989	13,488	EVIA
1600	4685577,920	2530895,956	13,547	BVIA
1601	4685577,828	2530895,863	13,665	ANDEN
1602	4685599,924	2530888,550	13,417	EVIA
1603	4685620,437	2530882,183	13,175	BVIA
1604	4685619,396	2530879,492	13,226	EVIA
1605	4685618,519	2530877,475	13,414	BVIA
1606	4685621,401	2530883,849	13,336	TN
1607	4685598,932	2530886,301	13,493	BVIA
1608	4685598,901	2530886,171	13,599	ANDEN
1609	4685598,342	2530884,965	13,637	PARAMENTO
1610	4685580,058	2530901,122	13,393	BVIA
1611	4685506,491	2530930,936	13,770	EVIA
1612	4685505,629	2530928,927	13,867	BVIA
1613	4685505,515	2530928,777	14,145	ANDEN
1614	4685507,526	2530933,692	13,759	BVIA
1615	4685483,210	2530937,479	14,224	PARAMENTO
1616	4685504,577	2530936,687	13,811	P.BAJA
1617	4685508,029	2530935,437	13,519	TN
1618	4685504,832	2530927,589	14,150	PARAMENTO
1619	4685547,251	2530909,771	13,858	ANDEN
1620	4685546,763	2530908,439	13,836	PARAMENTO
1621	4685580,537	2530902,076	13,665	TN
1622	4685547,231	2530909,946	13,640	BVIA
1623	4685549,655	2530915,737	13,572	P.BAJA
1624	4685549,435	2530914,789	13,659	BVIA
1625	4685548,519	2530912,355	13,575	EVIA
1626	4685618,462	2530877,407	13,558	ANDEN
1627	4685732,609	2530840,082	12,857	FONDO
1628	4685732,787	2530837,645	13,717	HCANAL
1629	4685776,765	2530814,349	13,218	P.BAJA
1630	4685703,414	2530836,998	13,367	PARAMENTO
1631	4685704,986	2530840,594	13,163	EVIA

1632	4685704,155	2530838,318	13,173	BVIA
1633	4685704,099	2530838,228	13,315	ANDEN
1634	4685813,001	2530802,822	12,777	FONDO
1635	4685809,303	2530793,100	13,343	BVIA
1636	4685809,222	2530793,024	13,495	ANDEN
1637	4685808,686	2530791,738	13,490	PARAMENTO
1638	4685810,200	2530795,367	13,278	EVIA
1639	4685812,843	2530801,575	13,668	HCANAL
1640	4685812,178	2530799,895	13,745	TN
1641	4685811,506	2530798,244	13,265	BVIA
1642	4685706,189	2530843,381	12,985	BVIA
1643	4685647,692	2530864,075	13,261	BVIA
1644	4685647,517	2530863,773	13,372	ANDEN
1645	4685647,012	2530862,799	13,423	PARAMENTO
1646	4685648,758	2530866,416	13,174	EVIA
1647	4685617,820	2530876,070	13,519	PARAMENTO
1648	4685650,628	2530870,872	13,177	TN
1649	4685649,811	2530868,802	13,099	BVIA
1650	4685686,386	2530854,790	13,090	P.BAJA
1651	4685690,271	2530844,581	13,325	ANDEN
1652	4685689,581	2530843,350	13,390	PARAMENTO
1653	4685706,730	2530844,759	12,918	TN
1654	4685690,373	2530844,677	13,213	BVIA
1655	4685693,257	2530851,552	12,985	TN
1656	4685692,438	2530849,548	13,025	BVIA
1657	4685691,264	2530846,911	13,166	EVIA
1658	4685780,322	2531758,853	14,566	PELEC
1659	4685783,565	2531758,185	14,442	BVIA
1660	4685783,544	2531755,408	14,469	EVIA
1661	4685779,254	2531758,899	14,557	BVIA
1662	4685778,903	2531752,574	14,472	ARBOL
1663	4685778,740	2531753,368	14,416	BVIA
1664	4685779,109	2531755,971	14,533	EVIA
1665	4685783,418	2531752,414	14,570	BVIA
1666	4685808,042	2531749,505	14,417	BVIA
1667	4685808,553	2531752,555	14,384	EVIA
1668	4685809,570	2531756,079	14,484	BVIA
1669	4685804,156	2531749,819	14,418	BVIA
1670	4685795,839	2531749,389	14,673	S.AGUA
1671	4685804,524	2531755,663	14,347	BVIA
1672	4685804,296	2531752,668	14,409	EVIA

1673	4685774,630	2531753,189	14,466	ARBOL
1674	4685763,524	2531805,512	14,497	PELEC
1675	4685771,539	2531756,631	14,515	EVIA
1676	4685770,162	2531752,809	14,776	PELEC
1677	4685764,686	2531806,253	14,231	BPAVCON
1678	4685771,149	2531806,452	14,025	CUNETA
1679	4685770,647	2531806,378	14,243	BPAVCON
1680	4685767,697	2531806,334	14,304	EPAVCON
1681	4685766,821	2531753,409	14,650	BVIA
1682	4685769,400	2531761,382	14,711	BVIA
1683	4685772,537	2531761,290	14,577	EVIA
1684	4685776,511	2531761,488	14,545	BVIA
1685	4685766,029	2531760,222	14,562	BVIA
1686	4685762,110	2531753,270	14,691	BVIA
1687	4685762,174	2531756,312	14,661	EVIA
1688	4685762,405	2531759,015	14,614	BVIA
1689	4685810,487	2531748,233	14,468	S.AGUA
1690	4685856,936	2531751,695	14,710	PELEC
1691	4685857,032	2531751,081	14,619	PELEC
1692	4685858,338	2531751,046	14,541	ARBOL
1693	4685847,997	2531751,783	14,633	BVIA
1694	4685844,255	2531746,204	14,496	ARBOL
1695	4685847,867	2531745,905	14,565	BVIA
1696	4685847,932	2531749,179	14,520	EVIA
1697	4685863,782	2531750,694	14,551	ARBOL
1698	4685871,209	2531750,151	14,683	ARBOL
1699	4685878,347	2531749,854	15,003	ARBOL
1700	4685883,178	2531742,198	14,874	S.AGUA
1701	4685869,115	2531743,233	14,882	S.AGUA
1702	4685864,219	2531749,788	14,524	BVIA
1703	4685864,156	2531746,887	14,648	EVIA
1704	4685864,229	2531744,111	14,590	BVIA
1705	4685841,670	2531745,909	14,397	PELEC
1706	4685823,430	2531753,477	15,416	ARBOL
1707	4685827,763	2531747,308	14,476	BVIA
1708	4685827,903	2531750,027	14,455	EVIA
1709	4685819,223	2531754,233	14,383	ARBOL
1710	4685810,635	2531748,453	14,326	S.AGUA
1711	4685809,806	2531748,896	14,570	PELEC
1712	4685814,423	2531755,213	14,520	PELEC
1713	4685828,124	2531752,983	14,448	BVIA

1714	4685837,133	2531744,762	14,540	S.AGUA
1715	4685835,095	2531746,775	14,427	ARBOL
1716	4685839,724	2531746,520	14,486	ARBOL
1717	4685836,831	2531752,190	14,599	PELEC
1718	4685828,788	2531753,263	14,521	ARBOL
1719	4685833,548	2531752,935	14,374	ARBOL
1720	4685836,368	2531753,265	14,646	S.AGUA
1721	4685771,453	2531806,521	14,043	CUNETA
1722	4685722,711	2531777,149	14,929	EVIA
1723	4685720,553	2531777,795	15,018	BVIA
1724	4685720,161	2531777,863	15,022	PELEC
1725	4685725,577	2531776,267	14,881	BVIA
1726	4685730,546	2531783,351	13,789	FONDO
1727	4685729,109	2531783,864	14,978	HCANAL
1728	4685726,667	2531775,952	14,822	HCANAL
1729	4685717,260	2531769,452	15,070	PELEC
1730	4685728,100	2531760,629	14,810	MH
1731	4685726,372	2531758,514	14,815	BVIA
1732	4685727,678	2531761,536	14,775	EVIA
1733	4685723,686	2531766,273	14,808	BVIA
1734	4685716,843	2531768,182	15,066	PELEC
1735	4685717,135	2531767,388	14,857	BVIA
1736	4685720,444	2531766,865	14,850	EVIA
1737	4685728,459	2531784,119	15,075	BVIA
1738	4685719,497	2531747,639	14,934	BVIA
1739	4685717,679	2531745,190	14,938	EVIA
1740	4685715,706	2531742,929	14,946	BVIA
1741	4685720,866	2531746,621	14,876	BPAVCON
1742	4685732,314	2531738,584	14,857	BPAVCON
1743	4685717,474	2531741,707	14,895	BPAVCON
1744	4685719,093	2531744,101	14,925	EPAVCON
1745	4685713,164	2531744,966	15,004	EVIA
1746	4685708,290	2531769,363	14,866	BVIA
1747	4685723,755	2531785,978	15,184	BVIA
1748	4685725,969	2531785,177	15,086	EVIA
1749	4685707,152	2531765,268	14,911	EVIA
1750	4685711,359	2531746,691	14,981	BVIA
1751	4685702,187	2531754,209	15,037	BVIA
1752	4685705,472	2531760,726	14,940	BVIA
1753	4685729,175	2531765,025	14,827	BVIA
1754	4685775,284	2531767,309	14,260	CUNETA

1755	4685774,975	2531767,222	14,459	BPAVCON
1756	4685772,016	2531766,740	14,542	EPAVCON
1757	4685775,565	2531767,401	14,267	CUNETA
1758	4685772,070	2531766,613	14,485	EVIA
1759	4685774,921	2531767,080	14,532	BVIA
1760	4685775,488	2531767,402	13,963	FCUNETA
1761	4685769,053	2531766,177	14,496	BPAVCON
1762	4685771,439	2531788,823	14,155	CUNETA
1763	4685771,725	2531788,825	14,174	CUNETA
1764	4685771,338	2531806,496	13,746	FCUNETA
1765	4685771,559	2531788,842	13,853	FCUNETA
1766	4685765,393	2531786,051	14,329	BPAVCON
1767	4685768,404	2531786,519	14,415	EPAVCON
1768	4685771,340	2531787,080	14,368	BPAVCON
1769	4685769,090	2531766,010	14,508	BVIA
1770	4685738,496	2531762,734	14,713	BVIA
1771	4685745,790	2531762,572	14,511	ARBOL
1772	4685749,352	2531761,976	14,819	PELEC
1773	4685737,678	2531759,568	14,798	EVIA
1774	4685730,953	2531764,663	14,966	PELEC
1775	4685738,457	2531755,551	14,909	PELEC
1776	4685737,140	2531756,290	14,804	BVIA
1777	4685749,602	2531753,979	14,907	PELEC
1778	4685752,930	2531761,506	14,785	ARBOL
1779	4685752,066	2531761,571	14,726	PELEC
1780	4685765,542	2531762,413	14,598	S.AGUA
1781	4685750,853	2531760,941	14,552	ARBOL
1782	4685750,429	2531753,827	14,764	BVIA
1783	4685750,949	2531757,182	14,714	EVIA
1784	4685751,614	2531760,512	14,659	BVIA
1785	4685483,820	2530938,754	14,186	ANDEN
1786	4686167,986	2531697,524	14,370	BVIA
1787	4686164,675	2531699,245	14,392	EVIA
1788	4686162,042	2531700,609	14,353	BVIA
1789	4686168,959	2531698,505	14,360	ARBOL
1790	4686165,160	2531713,313	14,321	EVIA
1791	4686167,846	2531713,466	14,249	BVIA
1792	4686169,058	2531713,393	14,395	PARAMENTO
1793	4686161,927	2531697,614	14,433	EVIA
1794	4686141,362	2531708,212	14,170	S.AGUA
1795	4686141,369	2531707,555	14,236	BVIA

1796	4686140,856	2531705,749	14,278	EVIA
1797	4686152,225	2531703,412	14,238	BVIA
1798	4686161,850	2531695,183	14,552	BVIA
1799	4686150,967	2531698,825	14,376	BVIA
1800	4686151,689	2531701,426	14,303	EVIA
1801	4686162,352	2531713,376	14,155	BVIA
1802	4686186,312	2531684,945	14,675	BVIA
1803	4686174,341	2531689,514	14,741	BVIA
1804	4686175,161	2531691,711	14,519	EVIA
1805	4686186,882	2531687,112	14,487	EVIA
1806	4686199,648	2531687,071	14,507	S.AGUA
1807	4686193,530	2531688,761	14,515	S.AGUA
1808	4686187,669	2531689,330	14,397	BVIA
1809	4686176,129	2531694,192	14,284	BVIA
1810	4686164,145	2531726,530	14,201	EVIA
1811	4686162,021	2531726,451	14,148	BVIA
1812	4686161,437	2531713,583	14,204	PARAMENTO
1813	4686166,799	2531726,801	14,205	BVIA
1814	4686176,580	2531694,670	14,753	P.ALTA
1815	4686174,766	2531695,645	14,818	S.AGUA
1816	4686169,076	2531691,550	14,788	P.ALTA
1817	4686139,877	2531703,069	14,371	BVIA
1818	4686100,073	2531721,809	14,183	EVIA
1819	4686102,255	2531736,198	13,857	BVIA
1820	4686104,763	2531735,900	13,878	EVIA
1821	4686098,914	2531719,400	14,354	BVIA
1822	4686106,479	2531716,043	14,282	BVIA
1823	4686100,683	2531718,606	13,987	S.AGUA
1824	4686099,875	2531718,443	14,371	ARBOL
1825	4686107,228	2531735,518	13,890	BVIA
1826	4686090,347	2531724,780	14,291	EVIA
1827	4686089,587	2531722,841	14,298	BVIA
1828	4686080,601	2531724,741	14,268	S.AGUA
1829	4686090,711	2531727,036	14,182	BVIA
1830	4686107,696	2531721,541	14,204	BVIA
1831	4686104,231	2531723,247	14,127	EVIA
1832	4686100,954	2531724,653	14,022	BVIA
1833	4686107,395	2531718,486	14,214	EVIA
1834	4686132,877	2531711,438	14,257	S.AGUA
1835	4686125,377	2531714,048	14,167	S.AGUA
1836	4686123,819	2531715,158	14,341	S.AGUA

1837	4686132,070	2531711,200	14,226	BVIA
1838	4686138,724	2531702,909	14,505	P.ALTA
1839	4686129,853	2531706,828	14,409	BVIA
1840	4686130,903	2531709,157	14,256	EVIA
1841	4686123,441	2531714,802	14,071	S.AGUA
1842	4686113,508	2531712,950	14,384	BVIA
1843	4686114,509	2531715,195	14,324	EVIA
1844	4686115,671	2531717,404	14,352	BVIA
1845	4686121,862	2531708,824	14,155	S.AGUA
1846	4686123,447	2531714,298	14,239	BVIA
1847	4686122,826	2531712,092	14,312	EVIA
1848	4686121,952	2531709,687	14,313	BVIA
1849	4686199,474	2531686,592	14,304	BVIA
1850	4686275,287	2531653,488	14,083	BVIA
1851	4686271,308	2531654,565	14,198	ARBOL
1852	4686269,958	2531661,155	14,010	S.AGUA
1853	4686276,287	2531655,679	14,094	EVIA
1854	4686281,312	2531654,008	14,148	EVIA
1855	4686282,166	2531656,146	14,164	BVIA
1856	4686277,157	2531658,124	14,033	BVIA
1857	4686265,613	2531662,270	14,094	BVIA
1858	4686250,844	2531660,182	14,590	S.AGUA
1859	4686253,145	2531661,340	14,324	ARBOL
1860	4686255,503	2531666,632	13,937	S.AGUA
1861	4686254,978	2531659,527	14,676	S.AGUA
1862	4686264,848	2531660,190	14,189	EVIA
1863	4686263,911	2531657,851	14,314	BVIA
1864	4686264,179	2531656,931	14,271	S.AGUA
1865	4686280,347	2531651,456	14,344	BVIA
1866	4686304,276	2531645,688	14,371	EVIA
1867	4686303,281	2531642,478	14,568	BVIA
1868	4686293,924	2531651,999	14,298	BVIA
1869	4686304,884	2531648,510	14,364	BVIA
1870	4686308,705	2531640,976	14,557	S.AGUA
1871	4686300,901	2531642,217	14,702	S.AGUA
1872	4686301,559	2531642,439	14,654	P.BAJA
1873	4686292,908	2531649,672	14,334	EVIA
1874	4686284,854	2531655,126	14,253	BVIA
1875	4686284,524	2531652,619	14,215	EVIA
1876	4686283,481	2531650,070	14,293	BVIA
1877	4686285,370	2531654,403	14,093	ARBOL

1878	4686291,560	2531646,893	14,537	BVIA
1879	4686282,109	2531650,374	14,461	P.ALTA
1880	4686281,153	2531657,601	14,289	P.ALTA
1881	4686254,768	2531666,848	13,834	S.AGUA
1882	4686218,475	2531676,822	14,194	EVIA
1883	4686218,151	2531673,965	14,278	BVIA
1884	4686212,352	2531675,683	14,391	BVIA
1885	4686218,574	2531678,949	14,192	BVIA
1886	4686213,763	2531682,140	14,606	ARBOL
1887	4686215,654	2531677,693	14,221	EVIA
1888	4686216,435	2531679,805	14,221	EVIA
1889	4686213,037	2531678,032	14,233	EVIA
1890	4686205,830	2531677,424	14,351	BVIA
1891	4686197,514	2531680,749	14,555	BVIA
1892	4686198,450	2531683,586	14,407	EVIA
1893	4686206,964	2531680,156	14,310	EVIA
1894	4686214,324	2531680,607	14,207	BVIA
1895	4686205,205	2531684,478	14,501	S.AGUA
1896	4686207,800	2531682,805	14,277	BVIA
1897	4686220,781	2531678,590	13,897	S.AGUA
1898	4686239,299	2531666,105	14,250	BVIA
1899	4686240,362	2531668,462	14,175	EVIA
1900	4686241,281	2531670,942	14,034	BVIA
1901	4686249,209	2531662,273	14,439	P.ALTA
1902	4686251,323	2531667,363	13,998	BVIA
1903	4686250,300	2531664,910	14,157	EVIA
1904	4686249,418	2531662,579	14,368	BVIA
1905	4686241,623	2531671,357	13,999	P.BAJA
1906	4686225,978	2531673,480	14,283	EVIA
1907	4686227,017	2531676,064	14,007	BVIA
1908	4686227,078	2531676,474	14,079	S.AGUA
1909	4686225,090	2531671,037	14,330	BVIA
1910	4686241,344	2531671,407	14,015	S.AGUA
1911	4686229,735	2531675,964	14,058	S.AGUA
1912	4686229,040	2531676,179	14,190	S.AGUA
1913	4685307,438	2531018,289	14,146	BVIA
1914	4685307,387	2531018,068	14,239	ANDEN
1915	4685307,031	2531016,992	14,403	PARAMENTO
1916	4685308,132	2531020,491	14,132	EVIA
1917	4685279,043	2531029,055	14,832	PARAMENTO
1918	4685309,251	2531024,128	14,030	TN

1919	4685308,810	2531022,696	14,121	BVIA
1920	4685338,641	2531011,591	13,991	TN
1921	4685335,260	2531004,073	14,141	PARAMENTO
1922	4685361,621	2531003,503	13,811	FONDO
1923	4685360,810	2531002,804	14,468	HCANAL
1924	4685336,143	2531005,360	14,134	ANDEN
1925	4685337,969	2531009,696	14,010	BVIA
1926	4685337,181	2531007,651	14,121	EVIA
1927	4685336,153	2531005,410	14,111	BVIA
1928	4685279,748	2531030,423	14,807	ANDEN
1929	4685278,956	2531052,675	14,318	HCANAL
1930	4685277,410	2531052,505	14,724	BVIA
1931	4685275,719	2531053,951	14,690	EVIA
1932	4685279,474	2531051,960	13,548	FONDO
1933	4685968,017	2531746,924	14,690	BVIA
1934	4685967,860	2531747,097	14,928	ANDEN
1935	4685967,068	2531747,229	14,912	PARAMENTO
1936	4685274,584	2531054,991	14,586	BVIA
1937	4685281,328	2531035,223	14,327	BVIA
1938	4685280,426	2531032,888	14,382	EVIA
1939	4685279,809	2531030,495	14,475	BVIA
1940	4685282,195	2531036,276	14,356	TN
1941	4685276,632	2531038,054	14,685	P.BAJA
1942	4685283,417	2531038,430	13,620	FONDO
1943	4685282,739	2531037,602	14,083	HCANAL
1944	4685359,706	2531001,103	14,367	TN
1945	4685466,923	2530951,912	13,786	BVIA
1946	4685465,951	2530949,604	13,889	EVIA
1947	4685464,953	2530947,477	13,944	BVIA
1948	4685467,415	2530952,828	13,842	TN
1949	4685435,786	2530960,977	14,033	BVIA
1950	4685435,718	2530960,752	14,160	ANDEN
1951	4685435,204	2530959,441	14,249	PARAMENTO
1952	4685464,884	2530947,393	14,151	BVIA
1953	4685485,691	2530943,295	13,733	BVIA
1954	4685484,615	2530940,742	13,853	EVIA
1955	4685483,814	2530938,840	13,992	BVIA
1956	4685486,637	2530944,896	14,175	TN
1957	4685464,409	2530946,171	14,189	PARAMENTO
1958	4685487,707	2530947,316	13,370	FONDO
1959	4685487,257	2530946,718	14,209	HCANAL

1960	4685436,606	2530962,722	13,975	EVIA
1961	4685356,680	2530994,534	14,173	PARAMENTO
1962	4685389,794	2530990,880	13,532	FONDO
1963	4685389,206	2530989,992	14,425	HCANAL
1964	4685357,417	2530995,831	14,155	ANDEN
1965	4685359,252	2531000,228	14,042	BVIA
1966	4685358,449	2530998,183	14,102	EVIA
1967	4685357,561	2530995,929	14,103	BVIA
1968	4685398,317	2530983,662	14,330	TN
1969	4685395,730	2530977,158	14,272	PARAMENTO
1970	4685438,103	2530966,303	14,222	TN
1971	4685437,542	2530964,920	13,841	BVIA
1972	4685396,300	2530978,507	14,179	ANDEN
1973	4685397,948	2530982,560	13,917	BVIA
1974	4685397,212	2530980,443	14,042	EVIA
1975	4685396,379	2530978,585	14,085	BVIA
1976	4685970,926	2531747,266	14,580	EVIA
1977	4686050,892	2531741,865	14,157	BPAVCON
1978	4686052,892	2531741,165	14,150	EPAVCON
1979	4686055,072	2531740,454	14,162	BPAVCON
1980	4686049,940	2531739,178	14,189	EVIA
1981	4686052,693	2531738,090	14,174	EVIA
1982	4686054,191	2531735,378	14,231	BVIA
1983	4686048,915	2531736,824	14,241	BVIA
1984	4686055,052	2531740,147	14,184	BVIA
1985	4686035,840	2531743,279	14,215	EVIA
1986	4686036,551	2531746,003	14,284	BVIA
1987	4686033,227	2531747,226	14,212	ARBOL
1988	4686035,118	2531740,861	14,177	BVIA
1989	4686052,792	2531741,078	14,132	EVIA
1990	4686050,881	2531741,646	14,169	BVIA
1991	4686048,089	2531742,131	14,293	ARBOL
1992	4686053,599	2531742,827	14,130	MH
1993	4686071,018	2531727,985	14,470	S.AGUA
1994	4686067,761	2531729,643	14,366	S.AGUA
1995	4686072,686	2531732,949	14,231	S.AGUA
1996	4686071,567	2531728,500	14,407	BVIA
1997	4686080,838	2531724,517	14,290	P.BAJA
1998	4686072,612	2531732,577	14,266	BVIA
1999	4686072,091	2531730,614	14,371	EVIA
2000	4686072,357	2531733,503	14,338	S.AGUA

2001	4686063,352	2531733,572	14,278	EVIA
2002	4686064,000	2531735,812	14,256	BVIA
2003	4686055,688	2531733,425	14,428	P.ALTA
2004	4686062,560	2531731,559	14,343	BVIA
2005	4686068,124	2531734,479	14,196	S.AGUA
2006	4686064,662	2531736,236	14,397	S.AGUA
2007	4686063,869	2531736,593	14,371	S.AGUA
2008	4686031,809	2531748,035	14,241	S.AGUA
2009	4685986,805	2531759,839	14,243	EVIA
2010	4685987,141	2531762,649	14,360	BVIA
2011	4685981,647	2531762,519	14,631	ARBOL
2012	4685986,457	2531757,514	14,314	BVIA
2013	4685998,168	2531760,704	14,052	EVIA
2014	4685996,019	2531761,567	14,024	BVIA
2015	4685981,234	2531758,110	14,529	BVIA
2016	4685958,236	2531762,661	14,247	MH
2017	4685975,122	2531747,687	14,751	ANDEN
2018	4685975,330	2531747,592	14,766	PARAMENTO
2019	4685973,006	2531747,284	14,621	BVIA
2020	4685976,665	2531758,337	14,366	BVIA
2021	4685979,337	2531765,511	14,526	S.AGUA
2022	4685977,957	2531763,109	14,402	BVIA
2023	4685977,717	2531761,022	14,359	EVIA
2024	4686001,249	2531759,495	14,024	BVIA
2025	4686018,988	2531747,691	14,118	BVIA
2026	4686009,905	2531750,584	14,142	ARBOL
2027	4686010,757	2531751,523	14,021	BVIA
2028	4686019,713	2531750,134	14,150	EVIA
2029	4686027,960	2531743,622	14,121	P.BAJA
2030	4686019,229	2531753,603	14,201	ARBOL
2031	4686020,122	2531752,603	14,178	BVIA
2032	4686011,407	2531754,059	14,130	EVIA
2033	4685997,283	2531757,912	14,037	EVIA
2034	4686000,408	2531753,943	14,147	BVIA
2035	4686000,889	2531756,820	14,110	EVIA
2036	4685994,837	2531758,622	14,094	EVIA
2037	4686012,396	2531756,636	14,136	BVIA
2038	4686006,197	2531751,744	14,170	ARBOL
2039	4685993,688	2531755,870	14,150	BVIA

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 LOSARAUJOS- VILLA MARGARITA

Numero	Este	Norte	Elevacion	Codigo
1	4681756,277	2523949,047	15,474	BVIA
2	4681755,811	2523957,993	15,406	BVIA
3	4681753,482	2523958,296	15,379	EVIA
4	4681755,936	2523931,885	15,448	EVIA
5	4681751,613	2523948,802	15,502	BVIA
6	4681753,903	2523949,033	15,464	EVIA
7	4681755,148	2523966,131	15,367	BVIA
8	4681754,286	2523969,857	15,372	MH
9	4681756,567	2523978,777	15,503	BVIA
10	4681751,389	2523958,621	15,520	BVIA
11	4681751,363	2523965,942	15,427	BVIA
12	4681753,300	2523965,862	15,356	EVIA
13	4681760,117	2523927,854	15,368	BVIA
14	4681757,620	2523927,854	15,499	EVIA
15	4681754,583	2523927,822	15,494	BVIA
16	4681757,283	2523918,327	15,429	BVIA
17	4681759,502	2523918,986	15,453	EVIA
18	4681762,437	2523919,759	15,306	BVIA
19	4681758,076	2523935,920	15,463	BVIA
20	4681759,028	2523931,875	15,402	EVIA
21	4681759,363	2523929,781	15,390	BVIA
22	4681753,823	2523931,453	15,476	EVIA
23	4681752,670	2523934,659	15,450	BVIA
24	4681755,447	2523935,329	15,461	EVIA
25	4681753,841	2523979,211	15,580	EVIA
26	4681765,323	2523980,616	15,618	ANDEN
27	4681766,048	2523981,168	15,425	BPAVCON
28	4681767,574	2523983,156	15,436	EPAVCON
29	4681752,355	2523993,500	15,467	BPAVCON
30	4681758,975	2523989,371	15,473	MH
31	4681761,115	2523983,622	15,661	ANDEN
32	4681763,396	2523989,399	15,438	BPAVCON

33	4681764,071	2523990,178	15,648	ANDEN
34	4681758,021	2523994,768	15,441	BPAVCON
35	4681769,239	2523985,075	15,393	BPAVCON
36	4681769,700	2523985,916	15,658	ANDEN
37	4681770,048	2523986,459	15,951	PARAMENTO
38	4681751,581	2523985,412	15,579	BVIA
39	4681751,341	2523985,853	15,568	BPAVCON
40	4681753,791	2523985,664	15,528	EPAVCON
41	4681751,541	2523979,725	15,521	BVIA
42	4681756,177	2523985,023	15,655	BVIA
43	4681753,956	2523985,175	15,577	EVIA
44	4681757,316	2523988,208	15,662	ANDEN
45	4681756,761	2523988,894	15,448	BPAVCON
46	4681754,476	2523991,394	15,451	EPAVCON
47	4681756,216	2523985,376	15,558	BPAVCON
48	4681757,102	2523985,226	15,650	ANDEN
49	4681757,388	2523986,758	15,649	ANDEN
50	4681764,947	2523908,999	15,507	BVIA
51	4681774,026	2523847,805	15,378	BVIA
52	4681773,980	2523854,029	15,348	BVIA
53	4681770,819	2523854,437	15,330	EVIA
54	4681772,012	2523837,422	15,475	BVIA
55	4681768,774	2523846,923	15,344	BVIA
56	4681771,352	2523847,285	15,367	EVIA
57	4681775,769	2523853,935	15,413	P.BAJA
58	4681773,754	2523865,943	15,203	BVIA
59	4681770,990	2523865,545	15,214	EVIA
60	4681767,044	2523854,197	15,253	BVIA
61	4681767,991	2523850,247	15,322	EVIA
62	4681770,817	2523850,232	15,397	EVIA
63	4681781,285	2523824,887	15,329	BVIA
64	4681779,455	2523824,141	15,254	EVIA
65	4681777,319	2523823,084	15,398	BVIA
66	4681781,479	2523814,984	15,168	BVIA
67	4681783,562	2523816,066	15,270	EVIA
68	4681785,063	2523816,923	15,308	BVIA
69	4681779,196	2523829,003	15,319	P.BAJA
70	4681776,300	2523838,508	15,275	BVIA
71	4681774,094	2523838,219	15,345	EVIA
72	4681774,197	2523828,994	15,342	BVIA
73	4681776,074	2523829,746	15,270	EVIA

74	4681778,247	2523830,556	15,169	BVIA
75	4681767,950	2523864,716	15,300	BVIA
76	4681765,327	2523899,205	15,358	EVIA
77	4681767,346	2523901,854	15,444	BVIA
78	4681767,802	2523899,836	15,353	EVIA
79	4681763,048	2523896,633	15,438	S.AGUA
80	4681762,420	2523899,996	15,336	S.AGUA
81	4681763,223	2523896,817	15,362	BVIA
82	4681759,793	2523909,387	15,490	S.AGUA
83	4681760,175	2523909,349	15,374	BVIA
84	4681762,952	2523909,380	15,325	EVIA
85	4681768,397	2523898,131	15,355	BVIA
86	4681766,173	2523896,785	15,304	EVIA
87	4681769,247	2523899,474	15,172	S.AGUA
88	4681771,547	2523881,051	15,206	EVIA
89	4681771,011	2523884,528	15,340	BVIA
90	4681768,430	2523884,825	15,304	EVIA
91	4681765,949	2523877,375	15,448	BVIA
92	4681769,036	2523877,415	15,268	EVIA
93	4681771,979	2523877,663	15,249	BVIA
94	4681769,626	2523890,751	15,330	BVIA
95	4681767,093	2523890,320	15,356	EVIA
96	4681764,959	2523889,787	15,529	BVIA
97	4681765,769	2523884,880	15,547	BVIA
98	4681769,096	2523881,887	15,321	EVIA
99	4681765,106	2523877,871	15,628	S.AGUA
100	4681773,423	2524139,146	15,746	EVIA
101	4681771,370	2524139,741	15,894	BVIA
102	4681770,529	2524151,758	15,724	BVIA
103	4681772,690	2524128,358	15,574	EVIA
104	4681769,704	2524127,879	15,888	BVIA
105	4681776,273	2524138,395	15,712	BVIA
106	4681775,855	2524158,779	15,578	EVIA
107	4681773,692	2524160,557	15,806	BVIA
108	4681779,331	2524159,620	15,521	BVIA
109	4681772,703	2524150,855	15,593	EVIA
110	4681775,923	2524150,195	15,603	BVIA
111	4681777,768	2524157,318	15,530	BVIA
112	4681771,460	2524103,465	15,477	ARBOL
113	4681773,571	2524105,536	15,463	BVIA
114	4681769,873	2524107,059	15,521	EVIA

115	4681765,932	2524098,503	15,503	EVIA
116	4681763,772	2524099,380	15,563	BVIA
117	4681768,864	2524099,948	15,573	ARBOL
118	4681775,179	2524115,634	15,429	BVIA
119	4681769,898	2524121,016	15,913	ARBOL
120	4681774,358	2524128,405	15,575	BVIA
121	4681766,750	2524107,529	15,867	BVIA
122	4681768,243	2524116,609	15,834	BVIA
123	4681771,996	2524116,186	15,501	EVIA
124	4681780,854	2524161,827	15,536	EVIA
125	4681794,706	2524186,677	15,649	BVIA
126	4681796,527	2524185,188	15,618	EVIA
127	4681798,614	2524183,270	15,597	BVIA
128	4681792,147	2524179,416	15,612	EVIA
129	4681790,385	2524180,911	15,707	BVIA
130	4681791,477	2524183,436	15,685	S.AGUA
131	4681806,600	2524197,057	15,676	EVIA
132	4681804,402	2524198,610	15,744	BVIA
133	4681810,365	2524205,500	15,681	BVIA
134	4681801,610	2524186,507	15,770	S.AGUA
135	4681806,308	2524192,139	15,611	S.AGUA
136	4681808,313	2524195,267	15,486	BVIA
137	4681778,408	2524166,985	15,556	S.AGUA
138	4681778,305	2524163,411	15,548	BVIA
139	4681779,567	2524158,395	15,620	P.BAJA
140	4681781,873	2524163,655	15,536	BVIA
141	4681780,324	2524165,141	15,538	EVIA
142	4681778,559	2524166,776	15,593	BVIA
143	4681787,955	2524171,064	15,566	BVIA
144	4681788,272	2524171,488	15,571	S.AGUA
145	4681793,800	2524177,824	15,624	BVIA
146	4681782,302	2524167,966	15,576	MH
147	4681784,270	2524173,714	15,656	BVIA
148	4681786,238	2524172,276	15,589	EVIA
149	4681767,974	2524097,433	15,535	BVIA
150	4681761,797	2524017,498	15,320	ARBOL
151	4681755,614	2524014,367	15,478	ARBOL
152	4681755,970	2524022,539	15,647	ARBOL
153	4681760,454	2524015,060	15,418	BVIA
154	4681758,505	2524015,200	15,434	EVIA
155	4681756,019	2524015,029	15,515	BVIA

156	4681761,524	2524028,924	15,440	BVIA
157	4681756,470	2524033,995	15,731	ARBOL
158	4681762,209	2524037,513	15,351	ARBOL
159	4681754,278	2524025,655	16,060	S.AGUA
160	4681756,103	2524028,344	15,590	BVIA
161	4681759,028	2524028,671	15,420	EVIA
162	4681753,791	2524002,203	15,690	ANDEN
163	4681751,207	2524001,710	15,730	ANDEN
164	4681755,019	2524002,065	15,572	BPAVCON
165	4681756,134	2523996,553	15,459	EPAVCON
166	4681754,184	2523998,336	15,465	BPAVCON
167	4681753,783	2524000,132	15,595	ANDEN
168	4681759,909	2524001,898	15,505	BVIA
169	4681757,514	2524002,110	15,526	EVIA
170	4681755,106	2524002,530	15,593	BVIA
171	4681757,536	2524001,656	15,494	EPAVCON
172	4681759,819	2524001,269	15,541	BPAVCON
173	4681760,642	2524001,099	15,652	ANDEN
174	4681760,008	2524039,690	15,483	MH
175	4681760,142	2524079,389	15,627	EVIA
176	4681762,051	2524082,935	15,663	BVIA
177	4681760,485	2524083,399	15,769	EVIA
178	4681769,909	2524077,567	15,661	BVIA
179	4681763,785	2524075,737	15,554	EVIA
180	4681759,376	2524076,275	15,682	BVIA
181	4681763,698	2524087,903	15,560	BVIA
182	4681762,000	2524088,817	15,611	EVIA
183	4681759,868	2524089,499	15,813	BVIA
184	4681758,822	2524083,465	15,806	BVIA
185	4681758,680	2524079,805	15,640	EVIA
186	4681762,667	2524089,797	15,581	MH
187	4681762,350	2524045,205	15,513	ARBOL
188	4681757,902	2524052,508	15,548	BVIA
189	4681760,162	2524052,462	15,528	EVIA
190	4681762,195	2524040,926	15,421	BVIA
191	4681759,629	2524041,189	15,432	EVIA
192	4681757,076	2524041,422	15,514	BVIA
193	4681765,064	2524061,542	15,584	BVIA
194	4681768,301	2524073,912	15,637	BVIA
195	4681769,182	2524076,001	15,638	EVIA
196	4681762,666	2524052,229	15,487	BVIA

197	4681758,780	2524062,694	15,600	BVIA
198	4681762,032	2524062,356	15,584	EVIA
199	4681819,091	2523581,230	15,335	BVIA
200	4681821,188	2523581,545	15,391	EVIA
201	4681823,069	2523582,030	15,403	BVIA
202	4681821,305	2523575,349	15,407	BVIA
203	4681820,946	2523574,864	15,251	S.AGUA
204	4681821,350	2523579,307	15,344	MH
205	4681817,561	2523600,881	15,343	P.BAJA
206	4681817,915	2523601,236	15,331	BVIA
207	4681820,046	2523601,275	15,430	EVIA
208	4681823,020	2523590,313	15,383	BVIA
209	4681820,719	2523590,102	15,348	EVIA
210	4681818,444	2523590,052	15,324	BVIA
211	4681829,102	2523572,316	15,293	BVIA
212	4681827,759	2523571,189	15,385	EVIA
213	4681826,578	2523569,803	15,239	BVIA
214	4681831,352	2523564,040	15,234	S.AGUA
215	4681829,541	2523566,031	15,093	S.AGUA
216	4681831,811	2523569,787	15,180	S.AGUA
217	4681825,724	2523577,637	15,386	S.AGUA
218	4681825,243	2523577,418	15,349	BVIA
219	4681823,493	2523576,327	15,323	EVIA
220	4681824,334	2523572,328	15,286	BVIA
221	4681825,351	2523573,631	15,265	EVIA
222	4681826,761	2523574,962	15,264	BVIA
223	4681822,497	2523601,229	15,168	BVIA
224	4681818,821	2523615,786	15,297	S.AGUA
225	4681819,072	2523622,836	15,446	S.AGUA
226	4681819,721	2523622,720	15,405	BVIA
227	4681804,430	2523601,320	15,329	BVIA
228	4681804,413	2523599,575	15,552	PARAMENTO
229	4681820,985	2523614,942	15,441	MH
230	4681819,215	2523626,573	15,310	S.AGUA
231	4681818,854	2523621,039	15,691	P.BAJA
232	4681819,862	2523633,118	15,453	BVIA
233	4681822,042	2523622,612	15,421	EVIA
234	4681823,936	2523622,709	15,411	BVIA
235	4681819,229	2523626,079	15,441	S.AGUA
236	4681823,260	2523607,881	15,368	EVIA
237	4681823,312	2523605,171	15,393	BVIA

238	4681823,540	2523612,669	15,437	BVIA
239	4681818,187	2523604,601	15,377	EVIA
240	4681818,920	2523608,417	15,379	BVIA
241	4681821,453	2523608,981	15,394	EVIA
242	4681804,357	2523607,678	15,388	BVIA
243	4681804,549	2523609,389	15,780	PARAMENTO
244	4681804,404	2523604,361	15,354	EVIA
245	4681823,508	2523602,560	15,559	P.ALTA
246	4681823,508	2523602,660	15,559	P.ALTA
247	4681823,608	2523602,460	15,559	P.ALTA
248	4681832,603	2523563,699	15,327	BVIA
249	4681870,097	2523513,156	14,809	BPAVCON
250	4681870,443	2523540,602	15,031	BVIA
251	4681869,725	2523538,794	14,969	EVIA
252	4681881,817	2523557,122	14,819	BPAVCON
253	4681863,536	2523516,067	14,808	BPAVCON
254	4681866,839	2523514,656	14,826	EPAVCON
255	4681852,749	2523534,141	15,331	BVIA
256	4681852,830	2523531,915	15,411	PARAMENTO
257	4681853,014	2523536,043	15,287	EVIA
258	4681868,973	2523537,325	14,963	BVIA
259	4681868,341	2523535,782	14,983	EVIA
260	4681867,195	2523533,110	14,992	BVIA
261	4681874,856	2523536,824	14,806	MH
262	4681874,731	2523531,395	14,808	MH
263	4681870,282	2523531,434	14,807	BPAVCON
264	4681868,059	2523538,906	14,989	MH
265	4681863,371	2523536,465	15,168	MH
266	4681870,159	2523536,388	14,871	MH
267	4681876,822	2523528,080	14,801	BPAVCON
268	4681888,445	2523553,851	14,851	BPAVCON
269	4681885,054	2523555,586	14,828	EPAVCON
270	4681871,870	2523535,207	14,791	EPAVCON
271	4681873,657	2523539,115	14,791	BPAVCON
272	4681880,451	2523535,612	14,832	BPAVCON
273	4681853,241	2523538,474	15,335	BVIA
274	4681840,061	2523562,139	15,210	BVIA
275	4681838,907	2523560,770	15,278	EVIA
276	4681837,880	2523559,507	15,259	BVIA
277	4681843,873	2523554,385	15,124	S.AGUA
278	4681845,514	2523558,894	15,179	S.AGUA

279	4681840,488	2523562,558	15,037	S.AGUA
280	4681838,528	2523563,943	15,246	S.AGUA
281	4681835,035	2523566,051	15,232	BVIA
282	4681833,823	2523564,976	15,314	EVIA
283	4681835,110	2523561,432	15,369	BVIA
284	4681836,152	2523562,721	15,372	EVIA
285	4681837,446	2523564,247	15,228	BVIA
286	4681859,009	2523548,833	15,168	BVIA
287	4681861,845	2523547,653	15,211	S.AGUA
288	4681856,638	2523551,246	15,264	S.AGUA
289	4681858,482	2523542,330	15,439	ARBOL
290	4681855,905	2523546,151	15,197	BVIA
291	4681857,567	2523547,519	15,145	EVIA
292	4681848,389	2523556,282	15,273	BVIA
293	4681847,235	2523554,746	15,241	EVIA
294	4681846,209	2523553,236	15,184	BVIA
295	4681855,989	2523551,662	15,187	S.AGUA
296	4681854,016	2523553,236	15,255	S.AGUA
297	4681851,219	2523555,410	15,744	P.BAJA
298	4681811,329	2523745,173	15,232	EVIA
299	4681807,424	2523745,126	15,156	BVIA
300	4681812,772	2523743,192	15,200	EVIA
301	4681812,592	2523748,202	15,323	BVIA
302	4681814,835	2523746,516	15,211	EVIA
303	4681817,293	2523745,082	15,260	BVIA
304	4681820,701	2523751,416	15,121	EVIA
305	4681821,325	2523753,718	15,039	BVIA
306	4681819,634	2523755,397	15,114	EVIA
307	4681815,027	2523752,696	14,979	BVIA
308	4681817,512	2523751,006	15,134	EVIA
309	4681820,391	2523749,297	15,285	BVIA
310	4681823,135	2523718,559	15,250	S.AGUA
311	4681809,320	2523728,952	15,198	BVIA
312	4681812,135	2523729,390	15,272	EVIA
313	4681813,904	2523720,291	15,257	EVIA
314	4681816,986	2523721,323	15,252	BVIA
315	4681822,266	2523718,962	15,168	S.AGUA
316	4681812,124	2523737,533	15,196	EVIA
317	4681809,529	2523737,269	15,162	BVIA
318	4681808,526	2523739,874	15,097	S.AGUA
319	4681814,655	2523730,098	15,306	BVIA

320	4681814,995	2523737,019	14,963	S.AGUA
321	4681814,687	2523737,550	15,119	BVIA
322	4681818,027	2523756,433	15,061	BVIA
323	4681797,387	2523785,942	15,321	BVIA
324	4681795,062	2523785,866	15,297	EVIA
325	4681792,147	2523785,361	15,384	BVIA
326	4681795,719	2523774,597	15,207	EVIA
327	4681793,794	2523774,459	15,397	BVIA
328	4681793,461	2523775,596	15,354	S.AGUA
329	4681786,440	2523802,431	15,338	BVIA
330	4681788,240	2523803,534	15,271	EVIA
331	4681789,865	2523804,568	15,284	BVIA
332	4681794,758	2523796,938	15,294	BVIA
333	4681792,348	2523796,176	15,274	EVIA
334	4681789,075	2523795,288	15,253	BVIA
335	4681802,027	2523755,310	15,197	EVIA
336	4681797,986	2523757,097	15,233	BVIA
337	4681801,770	2523759,780	15,198	EVIA
338	4681808,887	2523755,629	15,183	BVIA
339	4681805,549	2523754,325	15,230	EVIA
340	4681804,007	2523752,884	15,244	BVIA
341	4681795,316	2523767,673	15,292	BVIA
342	4681797,908	2523772,050	15,042	MH
343	4681797,221	2523774,805	15,230	BVIA
344	4681803,709	2523761,920	15,174	BVIA
345	4681799,732	2523769,349	15,191	BVIA
346	4681797,385	2523768,567	15,226	EVIA
347	4681811,164	2523719,480	15,252	BVIA
348	4681820,596	2523664,563	15,436	EVIA
349	4681821,149	2523669,752	15,433	BVIA
350	4681807,743	2523669,751	15,350	BVIA
351	4681823,356	2523659,054	15,421	EVIA
352	4681820,846	2523659,417	15,402	BVIA
353	4681822,851	2523657,128	15,459	EVIA
354	4681807,878	2523671,068	15,332	PARAMENTO
355	4681823,662	2523670,027	15,427	BVIA
356	4681826,020	2523669,437	15,396	BVIA
357	4681807,430	2523666,353	15,380	EVIA
358	4681807,864	2523661,643	15,470	BVIA
359	4681806,423	2523666,532	15,412	MH
360	4681819,603	2523638,453	15,485	P.BAJA

361	4681819,784	2523640,480	15,460	S.AGUA
362	4681820,483	2523645,748	15,465	BVIA
363	4681822,076	2523633,102	15,505	EVIA
364	4681823,862	2523633,144	15,413	BVIA
365	4681819,667	2523636,670	15,279	S.AGUA
366	4681825,638	2523654,800	15,463	EVIA
367	4681826,015	2523656,873	15,489	BVIA
368	4681825,960	2523658,605	15,508	BVIA
369	4681822,755	2523645,994	15,446	EVIA
370	4681824,767	2523645,941	15,426	BVIA
371	4681825,352	2523652,647	15,434	BVIA
372	4681832,305	2523676,016	15,322	BVIA
373	4681817,401	2523710,344	15,232	BVIA
374	4681819,819	2523710,553	15,232	EVIA
375	4681821,932	2523710,642	15,253	BVIA
376	4681823,322	2523702,180	15,370	BVIA
377	4681820,828	2523701,973	15,306	EVIA
378	4681818,751	2523701,646	15,361	BVIA
379	4681818,251	2523716,586	15,231	EVIA
380	4681815,820	2523714,172	15,200	EVIA
381	4681811,756	2523716,929	15,216	BVIA
382	4681824,576	2523711,499	15,244	BVIA
383	4681825,540	2523713,469	15,167	EVIA
384	4681826,716	2523715,705	15,153	BVIA
385	4681825,412	2523679,752	15,279	EVIA
386	4681824,444	2523684,405	15,305	EVIA
387	4681826,385	2523685,997	15,249	BVIA
388	4681834,014	2523677,873	15,354	EVIA
389	4681834,723	2523680,086	15,304	BVIA
390	4681830,995	2523681,407	15,228	MH
391	4681822,323	2523694,261	15,283	EVIA
392	4681824,689	2523694,718	15,319	BVIA
393	4681825,211	2523693,756	15,263	S.AGUA
394	4681824,003	2523686,670	15,308	EVIA
395	4681821,277	2523687,286	15,493	BVIA
396	4681820,031	2523693,768	15,269	BVIA
397	4681739,100	2524004,923	15,978	ANDEN
398	4681739,311	2524006,032	15,646	PARAMENTO
399	4681738,591	2524004,090	15,729	BPAVCON
400	4681737,596	2523996,362	16,033	PARAMENTO
401	4681737,983	2523999,082	15,745	BPAVCON

402	4681737,820	2523998,155	15,949	ANDEN
403	4681748,147	2523995,257	15,737	ANDEN
404	4681748,740	2523996,152	15,530	BPAVCON
405	4681746,626	2523997,127	15,569	BPAVCON
406	4681743,758	2523996,940	15,757	ANDEN
407	4681746,088	2523996,310	15,613	ANDEN
408	4681747,188	2523995,778	15,745	ANDEN
409	4681750,910	2523956,722	15,765	SARDINEL
410	4681750,488	2523968,509	15,559	SARDINEL
411	4681751,376	2523968,459	15,436	SARDINEL
412	4681749,724	2523944,873	16,289	PARAMENTO
413	4681749,707	2523947,557	16,285	PARAMENTO
414	4681749,471	2523956,803	16,019	SARDINEL
415	4681750,922	2523993,652	16,027	SARDINEL
416	4681748,495	2523995,210	15,960	SARDINEL
417	4681749,018	2523994,266	16,057	PARAMENTO
418	4681751,204	2523977,010	15,546	SARDINEL
419	4681750,408	2523977,104	15,618	SARDINEL
420	4681751,184	2523992,944	15,837	SARDINEL
421	4681748,286	2524001,662	15,750	BPAVCON
422	4681764,577	2523751,765	15,751	PARAMENTO
423	4681756,374	2523750,973	15,929	PARAMENTO
424	4681755,020	2523751,939	15,709	P.ALTA
425	4681770,763	2523758,964	15,398	SARDINEL
426	4681764,581	2523752,867	15,576	P.BAJA
427	4681764,027	2523752,448	15,662	RDAP
428	4681753,966	2523751,861	15,501	HCUNETA
429	4681753,466	2523751,811	15,436	BPAVCON
430	4681755,976	2523736,311	15,366	BPAVCON
431	4681755,020	2523752,039	15,709	P.ALTA
432	4681755,120	2523751,839	15,709	P.ALTA
433	4681754,806	2523760,923	15,554	PARAMENTO
434	4681787,429	2523757,531	15,557	RDAP
435	4681787,213	2523757,473	15,565	SARDINEL
436	4681782,111	2523751,704	15,465	SARDINEL
437	4681746,612	2524003,491	16,391	BPAVCON
438	4681790,173	2523752,406	15,307	SARDINEL
439	4681787,935	2523757,380	15,576	RDAS
440	4681774,503	2523757,139	15,686	ARBOL
441	4681778,432	2523757,109	15,729	ARBOL
442	4681770,740	2523759,735	15,685	PARAMENTO

443	4681781,732	2523749,289	15,607	PARAMENTO
444	4681773,287	2523749,460	15,606	PARAMENTO
445	4681772,783	2523751,639	15,623	PARAMENTO
446	4681750,933	2523944,908	16,177	SARDINEL
447	4681767,754	2523845,429	15,569	PARAMENTO
448	4681767,079	2523845,832	15,591	SARDINEL
449	4681762,525	2523847,462	15,555	SARDINEL
450	4681773,669	2523828,851	15,671	PARAMENTO
451	4681772,500	2523833,836	15,603	RDAS
452	4681769,391	2523844,613	15,589	PARAMENTO
453	4681753,381	2523850,624	15,661	EVIA
454	4681753,377	2523853,611	15,501	BVIA
455	4681754,350	2523855,615	16,377	PARAMENTO
456	4681752,218	2523848,208	15,639	SARDINEL
457	4681752,468	2523846,164	15,569	PARAMENTO
458	4681753,147	2523848,495	15,611	BVIA
459	4681788,982	2523786,599	15,242	PARAMENTO
460	4681789,485	2523786,702	15,566	SARDINEL
461	4681790,094	2523788,178	15,659	ARBOL
462	4681793,125	2523775,955	15,445	SARDINEL
463	4681790,917	2523783,900	15,415	SARDINEL
464	4681789,823	2523783,703	15,540	PARAMENTO
465	4681785,285	2523802,206	15,460	PARAMENTO
466	4681783,526	2523809,354	15,238	ARBOL
467	4681780,149	2523814,627	15,313	PARAMENTO
468	4681789,789	2523789,544	15,499	ARBOL
469	4681788,400	2523794,773	15,577	SARDINEL
470	4681786,482	2523802,192	15,629	SARDINEL
471	4681763,643	2523856,388	17,516	PARAMENTO
472	4681756,207	2523918,279	15,542	PARAMENTO
473	4681753,509	2523926,728	15,771	PARAMENTO
474	4681750,411	2523935,664	15,614	PARAMENTO
475	4681759,433	2523909,302	15,586	SARDINEL
476	4681758,444	2523909,281	15,789	PARAMENTO
477	4681756,772	2523918,422	15,492	SARDINEL
478	4681741,920	2523927,837	15,892	PARAMENTO
479	4681741,651	2523932,282	15,590	EVIA
480	4681750,840	2523947,543	16,042	SARDINEL
481	4681741,961	2523936,603	15,901	PARAMENTO
482	4681741,893	2523935,055	15,697	BVIA
483	4681741,517	2523929,476	15,799	BVIA

484	4681765,892	2523865,393	15,965	SARDINEL
485	4681764,970	2523877,726	15,827	SARDINEL
486	4681763,660	2523877,376	15,870	PARAMENTO
487	4681765,341	2523856,046	15,277	SARDINEL
488	4681766,242	2523856,404	15,444	ARBOL
489	4681767,610	2523867,795	16,558	ARBOL
490	4681761,831	2523900,174	15,643	SARDINEL
491	4681760,575	2523900,326	15,755	PARAMENTO
492	4681761,517	2523899,827	15,864	RDAP
493	4681765,620	2523880,273	15,575	ARBOL
494	4681764,385	2523887,024	15,972	RDAS
495	4681763,955	2523891,238	15,717	SARDINEL
496	4681827,445	2524243,214	15,728	PARAMENTO
497	4681831,570	2524249,585	15,937	PARAMENTO
498	4681830,776	2524248,843	15,674	SARDINEL
499	4681835,687	2524236,295	15,886	SARDINEL
500	4681835,894	2524237,493	15,848	SARDINEL
501	4681828,135	2524244,141	15,730	SARDINEL
502	4681840,819	2524241,963	15,285	HCUNETA
503	4681840,291	2524242,195	15,279	HCUNETA
504	4681839,853	2524243,854	15,694	PARAMENTO
505	4681834,909	2524235,636	15,718	ARBOL
506	4681839,497	2524241,956	15,610	SARDINEL
507	4681840,440	2524242,321	15,504	SARDINEL
508	4681813,686	2524211,049	15,742	SARDINEL
509	4681814,623	2524211,075	15,763	SARDINEL
510	4681813,571	2524212,533	15,855	PARAMENTO
511	4681802,648	2524219,354	15,869	BVIA
512	4681802,733	2524219,651	16,065	SARDINEL
513	4681803,237	2524220,564	16,079	PARAMENTO
514	4681822,091	2524220,871	16,033	P.BAJA
515	4681824,632	2524223,938	16,030	RDAP
516	4681830,156	2524229,951	15,712	SARDINEL
517	4681820,045	2524217,638	15,962	SARDINEL
518	4681818,435	2524218,268	15,799	RDAS
519	4681819,431	2524217,581	15,559	RDAP
520	4681843,001	2524245,647	15,670	P.BAJA
521	4681852,115	2524281,774	16,031	PARAMENTO
522	4681852,461	2524282,427	15,638	PARQUE
523	4681855,700	2524280,545	15,706	PARQUE
524	4681869,871	2524280,013	15,439	PARQUE

525	4681875,580	2524276,897	15,451	PARQUE
526	4681871,723	2524275,365	15,507	MH
527	4681859,905	2524256,586	15,533	S.AGUA
528	4681865,568	2524263,670	15,094	S.AGUA
529	4681848,713	2524243,000	15,598	S.AGUA
530	4681856,293	2524281,241	15,659	PARQUE
531	4681854,955	2524288,398	15,461	PARQUE
532	4681863,800	2524270,897	15,848	P.BAJA
533	4681851,213	2524255,610	15,632	RDAP
534	4681855,984	2524260,753	15,820	SARDINEL
535	4681867,003	2524274,775	15,857	SARDINEL
536	4681850,579	2524254,469	15,589	SARDINEL
537	4681850,996	2524254,077	15,519	HCUNETA
538	4681849,174	2524255,535	15,780	PARAMENTO
539	4681867,269	2524274,161	15,529	PARQUE
540	4681869,374	2524272,937	15,574	PARQUE
541	4681867,001	2524274,846	15,554	PARQUE
542	4681865,109	2524273,769	16,759	PARAMENTO
543	4681867,267	2524274,344	15,529	HCUNETA
544	4681866,879	2524274,609	15,520	HCUNETA
545	4681801,002	2524217,149	15,764	EVIA
546	4681753,531	2523756,107	15,458	EVIA
547	4681763,992	2523755,750	15,398	EVIA
548	4681763,865	2523753,136	15,598	BVIA
549	4681753,547	2523752,726	15,071	FCUNETA
550	4681753,900	2523753,000	15,460	BVIA
551	4681753,130	2523759,393	15,628	BVIA
552	4681773,274	2523754,656	15,458	EVIA
553	4681779,318	2523754,489	15,454	MH
554	4681795,300	2523757,595	15,391	RDAP
555	4681763,989	2523758,681	15,575	BVIA
556	4681773,083	2523757,939	15,485	BVIA
557	4681772,980	2523752,293	15,432	BVIA
558	4681746,791	2523755,443	15,426	BPAVCON
559	4681744,925	2523766,952	15,462	BPAVCON
560	4681743,386	2523776,166	15,497	BPAVCON
561	4681758,680	2523736,777	15,629	PARAMENTO
562	4681750,098	2523735,273	15,384	BPAVCON
563	4681747,431	2523751,548	15,425	BPAVCON
564	4681752,750	2523756,169	15,451	BPAVCON
565	4681753,193	2523756,184	15,497	HCUNETA

566	4681752,602	2523759,860	15,511	HCUNETA
567	4681749,322	2523776,842	15,484	BPAVCON
568	4681751,516	2523778,152	15,883	PARAMENTO
569	4681752,258	2523759,371	15,436	BPAVCON
570	4681769,560	2524155,480	16,208	SARDINEL
571	4681803,568	2524198,400	15,792	P.BAJA
572	4681803,060	2524198,676	15,894	RDAS
573	4681806,265	2524201,833	15,845	RDAP
574	4681786,028	2524176,869	15,726	RDAP
575	4681794,187	2524186,968	15,731	SARDINEL
576	4681803,602	2524198,089	15,802	SARDINEL
577	4681798,007	2524213,720	15,964	PARAMENTO
578	4681798,589	2524214,407	15,895	SARDINEL
579	4681799,084	2524214,879	15,864	BVIA
580	4681809,380	2524205,007	15,788	SARDINEL
581	4681809,311	2524205,592	15,844	SARDINEL
582	4681807,203	2524206,141	15,926	PARAMENTO
583	4681773,831	2524160,853	16,000	SARDINEL
584	4681778,165	2524166,843	15,744	SARDINEL
585	4681778,574	2524167,114	15,765	SARDINEL
586	4681768,749	2524155,711	16,245	PARAMENTO
587	4681772,613	2524161,600	15,908	PARAMENTO
588	4681772,724	2524161,519	15,877	SARDINEL
589	4681785,165	2524176,239	15,903	P.BAJA
590	4681784,154	2524175,743	15,872	RDAS
591	4681784,049	2524176,323	16,111	PARAMENTO
592	4681778,199	2524168,043	15,839	RDAP
593	4681785,535	2524175,465	15,798	SARDINEL
594	4681785,156	2524175,820	15,887	SARDINEL
595	4681796,541	2524253,931	15,677	EPAVCON
596	4681822,566	2524248,978	15,857	SARDINEL
597	4681821,930	2524247,486	15,562	PARAMENTO
598	4681798,545	2524266,353	15,505	BPAVCON
599	4681793,850	2524255,320	15,628	BPAVCON
600	4681799,078	2524252,436	15,625	BPAVCON
601	4681833,621	2524247,147	15,723	ARBOL
602	4681873,654	2523540,266	14,983	DELTA
603	4681891,937	2523561,027	14,925	DELTA
604	4681825,628	2524252,930	15,978	P.BAJA
605	4681826,620	2524251,515	15,732	ARBOL
606	4681830,337	2524248,404	15,792	ARBOL

607	4681804,314	2524262,760	15,678	SARDINEL
608	4681804,518	2524261,349	15,725	PARAMENTO
609	4681802,235	2524265,337	15,568	MH
610	4681806,068	2524267,004	15,547	BPAVADO
611	4681805,229	2524264,957	15,542	EPAVADO
612	4681804,296	2524262,773	15,563	BPAVADO
613	4681809,906	2524284,796	15,390	EPAVCON
614	4681806,947	2524285,928	15,339	BPAVCON
615	4681800,507	2524270,811	15,455	BPAVCON
616	4681812,788	2524284,057	15,343	BPAVCON
617	4681814,211	2524283,209	15,531	SARDINEL
618	4681815,866	2524282,846	15,688	PARAMENTO
619	4681867,972	2523531,841	15,194	SARDINEL
620	4681854,403	2523547,046	15,123	HCUNETA
621	4681847,244	2523550,922	15,178	PARAMENTO
622	4681844,050	2523553,821	15,378	RDAS
623	4681854,390	2523546,748	15,165	SARDINEL
624	4681852,907	2523547,569	15,283	PARAMENTO
625	4681854,319	2523547,459	15,132	HCUNETA
626	4681831,650	2523563,222	15,303	RDAP
627	4681829,402	2523565,816	15,351	RDAS
628	4681828,994	2523565,984	15,320	PARAMENTO
629	4681834,214	2523561,134	15,350	PARAMENTO
630	4681834,305	2523561,216	15,370	HCUNETA
631	4681834,582	2523561,524	15,189	HCUNETA
632	4681861,147	2523518,629	14,411	PARAMENTO
633	4681864,124	2523531,482	15,305	PARAMENTO
634	4681856,874	2523533,657	15,291	SARDINEL
635	4681868,404	2523531,348	15,182	SARDINEL
636	4681868,485	2523530,624	15,207	SARDINEL
637	4681863,709	2523519,382	15,247	SARDINEL
638	4681847,909	2523540,467	15,638	PARAMENTO
639	4681852,064	2523540,045	15,592	PARAMENTO
640	4681853,981	2523539,478	15,478	SARDINEL
641	4681856,531	2523532,363	15,412	SARDINEL
642	4681853,638	2523538,961	15,460	SARDINEL
643	4681847,607	2523538,995	15,490	SARDINEL
644	4681808,754	2524267,460	15,825	PARAMENTO
645	4681827,409	2524225,930	15,549	BVIA
646	4681829,978	2524229,610	15,713	S.AGUA
647	4681832,379	2524232,324	15,471	BVIA

648	4681823,282	2524221,363	15,785	S.AGUA
649	4681831,159	2524222,498	15,478	BVIA
650	4681829,459	2524224,094	15,542	EVIA
651	4681842,412	2524235,700	15,463	EVIA
652	4681843,830	2524237,355	15,400	BVIA
653	4681842,165	2524239,605	15,485	EVIA
654	4681834,754	2524230,260	15,504	EVIA
655	4681836,589	2524228,646	15,467	BVIA
656	4681840,843	2524233,837	15,448	BVIA
657	4681818,127	2524206,744	15,651	BVIA
658	4681816,225	2524208,569	15,644	BVIA
659	4681814,297	2524210,285	15,624	BVIA
660	4681812,634	2524204,253	15,675	EVIA
661	4681815,068	2524203,709	15,561	BVIA
662	4681816,701	2524205,098	15,635	EVIA
663	4681825,429	2524216,131	15,647	BVIA
664	4681823,636	2524217,686	15,604	EVIA
665	4681821,843	2524219,196	15,535	BVIA
666	4681812,210	2524208,469	15,686	EVIA
667	4681814,355	2524207,034	15,649	EVIA
668	4681814,654	2524206,799	15,648	MH
669	4681840,213	2524241,066	15,358	BVIA
670	4681818,472	2524258,097	15,754	S.AGUA
671	4681816,317	2524259,411	15,590	BPAVADO
672	4681815,045	2524257,980	15,614	EPAVADO
673	4681822,445	2524251,833	15,708	EPAVADO
674	4681823,741	2524253,697	15,696	BPAVADO
675	4681819,626	2524257,125	15,640	S.AGUA
676	4681809,663	2524258,587	15,705	P.BAJA
677	4681810,849	2524264,617	15,855	P.BAJA
678	4681807,062	2524267,143	15,764	SARDINEL
679	4681813,567	2524256,190	15,591	BPAVADO
680	4681813,039	2524256,250	15,913	SARDINEL
681	4681811,058	2524256,163	15,977	PARAMENTO
682	4681838,189	2524239,776	15,377	EPAVADO
683	4681836,800	2524238,015	15,361	BPAVADO
684	4681840,235	2524242,275	15,319	S.AGUA
685	4681838,766	2524239,218	15,311	EVIA
686	4681837,157	2524237,710	15,337	BVIA
687	4681839,726	2524241,420	15,350	BPAVADO
688	4681829,975	2524246,275	15,577	EPAVADO

689	4681831,195	2524247,777	15,529	BPAVADO
690	4681821,341	2524250,083	15,659	BPAVADO
691	4681838,994	2524235,316	15,315	EVIA
692	4681840,091	2524237,104	15,444	MH
693	4681828,455	2524244,540	15,545	BPAVADO
694	4681816,245	2523708,146	15,605	PARAMENTO
695	4681816,856	2523708,476	15,347	RDAP
696	4681815,653	2523709,766	15,326	ARBOL
697	4681820,204	2523687,983	15,596	PARAMENTO
698	4681818,846	2523702,707	15,389	P.BAJA
699	4681817,161	2523708,299	15,341	SARDINEL
700	4681797,654	2523717,763	15,589	PARAMENTO
701	4681797,544	2523716,128	15,509	SARDINEL
702	4681797,714	2523715,084	15,334	BVIA
703	4681809,558	2523716,805	15,506	SARDINEL
704	4681810,682	2523719,292	15,528	SARDINEL
705	4681809,570	2523719,211	15,777	PARAMENTO
706	4681808,337	2523660,364	15,273	FCUNETA
707	4681808,292	2523660,519	15,281	HCUNETA
708	4681808,270	2523660,060	15,361	HCUNETA
709	4681820,221	2523658,836	15,371	HCUNETA
710	4681820,292	2523658,445	15,355	HCUNETA
711	4681820,461	2523658,918	15,175	FCUNETA
712	4681821,130	2523676,065	15,605	RDAS
713	4681820,936	2523676,901	15,467	ARBOL
714	4681820,606	2523688,049	15,531	SARDINEL
715	4681808,268	2523659,091	15,406	PARAMENTO
716	4681820,492	2523671,085	15,429	PARAMENTO
717	4681821,362	2523672,800	15,503	P.BAJA
718	4681797,837	2523712,555	15,255	EVIA
719	4681802,516	2523748,108	15,761	SARDINEL
720	4681802,023	2523748,837	15,903	PARAMENTO
721	4681800,937	2523750,107	15,817	PARAMENTO
722	4681795,760	2523758,212	15,378	PARAMENTO
723	4681796,008	2523757,300	15,241	SARDINEL
724	4681797,377	2523759,560	15,307	SARDINEL
725	4681787,616	2523757,241	15,343	BVIA
726	4681787,923	2523758,215	15,549	PARAMENTO
727	4681791,924	2523775,536	15,575	SARDINEL
728	4681794,079	2523750,138	15,837	PARAMENTO
729	4681787,943	2523752,521	15,344	BVIA

730	4681787,739	2523754,645	15,272	EVIA
731	4681808,999	2523728,989	15,508	SARDINEL
732	4681806,767	2523728,585	15,581	PARAMENTO
733	4681807,595	2523728,870	15,520	P.BAJA
734	4681797,996	2523709,287	15,375	BVIA
735	4681801,050	2523707,364	15,538	PARAMENTO
736	4681809,523	2523725,853	15,435	SARDINEL
737	4681805,278	2523739,030	15,679	SARDINEL
738	4681805,001	2523739,069	15,608	RDAP
739	4681796,409	2523759,714	15,364	PARAMENTO
740	4681807,991	2523733,997	15,311	P.BAJA
741	4681808,267	2523732,867	15,491	SARDINEL
742	4681806,448	2523739,248	15,742	SARDINEL
743	4681819,980	2523658,908	15,344	HCUNETA
744	4681817,781	2523600,821	15,254	SARDINEL
745	4681812,242	2523600,805	15,427	SARDINEL
746	4681812,173	2523608,503	15,648	SARDINEL
747	4681818,273	2523580,739	15,398	SARDINEL
748	4681817,599	2523580,656	15,396	SARDINEL
749	4681817,106	2523599,916	15,448	PARAMENTO
750	4681819,015	2523609,632	15,369	HCUNETA
751	4681818,678	2523609,641	15,586	SARDINEL
752	4681818,641	2523609,225	15,580	SARDINEL
753	4681813,273	2523608,327	15,441	HCUNETA
754	4681817,974	2523608,384	15,244	HCUNETA
755	4681818,745	2523608,810	15,252	HCUNETA
756	4681822,542	2523572,866	15,293	RDAS
757	4681821,384	2523575,175	15,264	HCUNETA
758	4681820,919	2523574,920	15,327	HCUNETA
759	4681825,976	2523569,549	15,307	PARAMENTO
760	4681826,050	2523569,584	15,294	HCUNETA
761	4681826,370	2523569,891	15,190	HCUNETA
762	4681818,812	2523581,235	15,206	HCUNETA
763	4681818,482	2523581,113	15,301	HCUNETA
764	4681817,726	2523580,983	15,422	PARAMENTO
765	4681820,668	2523575,312	15,320	RDAP
766	4681820,763	2523575,259	15,062	P.BAJA
767	4681818,158	2523573,029	15,315	PARAMENTO
768	4681818,408	2523608,845	15,567	SARDINEL
769	4681819,332	2523650,076	15,851	RDAP
770	4681819,602	2523650,570	15,674	ARBOL

771	4681820,120	2523651,004	15,366	SARDINEL
772	4681817,550	2523636,969	15,754	PARAMENTO
773	4681819,692	2523640,426	15,708	SARDINEL
774	4681819,242	2523642,267	15,758	RDAP
775	4681820,723	2523658,565	15,366	HCUNETA
776	4681820,624	2523659,027	15,370	HCUNETA
777	4681820,257	2523659,287	15,369	HCUNETA
778	4681819,604	2523651,066	15,433	SARDINEL
779	4681819,904	2523657,884	15,434	SARDINEL
780	4681819,036	2523658,135	15,473	PARAMENTO
781	4681819,258	2523617,473	15,298	HCUNETA
782	4681818,594	2523616,111	15,622	RDAP
783	4681818,785	2523622,607	15,643	RDAP
784	4681817,999	2523608,581	15,496	SARDINEL
785	4681816,377	2523609,387	15,658	PARAMENTO
786	4681818,895	2523617,426	15,561	SARDINEL
787	4681819,342	2523637,319	15,721	RDAS
788	4681819,525	2523636,800	15,411	SARDINEL
789	4681819,920	2523636,773	15,375	HCUNETA
790	4681818,694	2523623,226	15,540	RDAP
791	4681819,014	2523633,051	15,456	RDAP
792	4681819,036	2523631,868	15,537	RDAS
1	4681840,572	2524231,926	15,552	PARAMENTO
8	4681848,550	2524225,240	15,645	PARAMENTO
14	4681853,216	2524231,830	15,870	PARAMENTO
15	4681859,162	2524227,101	15,633	PARAMENTO
21	4681853,863	2524220,560	15,603	PARAMENTO
30	4681845,893	2524237,504	15,775	PARAMENTO
44	4681855,345	2524249,566	15,950	PARAMENTO
76	4681798,084	2524244,680	16,026	PARAMENTO
102	4681821,127	2524207,477	15,795	PARAMENTO
104	4681819,624	2524206,303	15,715	ARBOL
118	4681826,863	2524201,712	15,817	PARAMENTO
119	4681822,486	2524194,654	15,555	PARAMENTO
125	4681816,447	2524200,480	15,745	PARAMENTO
129	4681805,446	2524188,124	15,930	PARAMENTO
139	4681784,481	2524162,825	15,693	PARAMENTO
152	4681794,898	2524155,598	15,786	PARAMENTO
154	4681783,292	2524154,159	15,547	ARBOL
155	4681781,236	2524150,656	15,630	ARBOL
156	4681784,219	2524149,067	15,640	ARBOL

157	4681786,467	2524151,606	15,571	ARBOL
158	4681790,532	2524151,028	15,044	PARAMENTO
159	4681779,966	2524146,505	15,849	ARBOL
160	4681778,872	2524145,161	15,646	ARBOL
161	4681774,694	2524128,332	15,592	PARAMENTO
163	4681768,785	2524129,124	15,934	ARBOL
164	4681777,224	2524123,625	15,473	ARBOL
165	4681778,375	2524122,224	15,457	ARBOL
167	4681783,064	2524122,262	15,535	PARAMENTO
168	4681786,914	2524127,362	15,536	PARAMENTO
174	4681792,135	2524125,316	15,469	PARAMENTO
185	4681777,327	2524107,674	15,365	BPAVCON
186	4681775,947	2524108,620	15,420	BPAVCON
192	4681775,500	2524101,915	15,830	PARAMENTO
194	4681766,741	2524093,995	15,469	ARBOL
195	4681764,525	2524092,397	15,509	BPAVCON
196	4681765,953	2524091,282	15,523	BPAVCON
199	4681779,765	2524072,773	15,928	PARAMENTO
206	4681788,358	2524075,323	15,408	PARAMENTO
212	4681784,356	2524078,944	15,655	PARAMENTO
214	4681784,620	2524069,679	15,333	PARAMENTO
220	4681784,649	2524062,666	15,337	PARAMENTO
221	4681792,349	2524063,476	15,629	PARAMENTO
229	4681792,772	2524057,139	15,551	PARAMENTO
230	4681784,675	2524062,715	15,446	PARAMENTO
232	4681776,298	2524057,991	15,601	ARBOL
234	4681774,006	2524055,007	15,901	ARBOL
236	4681764,449	2524033,690	15,503	PARAMENTO
245	4681780,887	2524021,972	15,449	PARAMENTO
249	4681783,493	2524016,214	15,765	PARAMENTO
254	4681785,121	2524027,686	15,611	PARAMENTO
263	4681771,286	2524004,391	15,451	ARBOL
265	4681769,047	2523999,165	16,980	ARBOL
272	4681765,266	2523989,822	15,872	PARAMENTO
275	4681781,688	2523977,800	16,161	PARAMENTO
283	4681764,611	2523979,168	15,730	PARAMENTO
291	4681758,453	2523979,708	15,508	ARBOL
292	4681758,851	2523976,415	15,499	ARBOL
295	4681756,411	2523967,701	15,631	PARAMENTO
297	4681756,181	2523965,443	15,384	ARBOL
299	4681772,832	2523956,013	15,364	PARAMENTO

306	4681776,945	2523961,342	15,509	PARAMENTO
312	4681781,713	2523960,058	15,595	PARAMENTO
313	4681769,663	2523944,629	15,177	BPAVCON
314	4681769,014	2523945,217	15,181	EPAVCON
315	4681767,978	2523945,758	15,161	BPAVCON
316	4681762,566	2523929,590	15,793	PARAMENTO
319	4681778,030	2523918,272	15,460	PARAMENTO
320	4681778,785	2523917,767	15,435	SARDINEL
323	4681781,345	2523915,824	15,180	BPAVCON
329	4681784,117	2523926,677	15,434	PARAMENTO
333	4681777,985	2523911,036	15,163	BPAVCON
335	4681775,506	2523912,926	15,251	BPAVCON
339	4681774,556	2523917,449	15,435	ARBOL
343	4681769,205	2523904,343	15,270	BPAVCON
344	4681770,649	2523903,234	15,277	EPAVCON
345	4681771,634	2523902,527	15,289	BPAVCON
348	4681770,575	2523897,493	15,367	PARAMENTO
349	4681771,454	2523894,169	14,502	ARBOL
359	4681783,683	2523880,901	15,404	ARBOL
360	4681783,503	2523879,743	15,353	PT.BAJA
364	4681787,095	2523885,740	15,524	PARAMENTO
365	4681791,277	2523891,461	15,518	PARAMENTO
371	4681795,235	2523887,940	15,571	PARAMENTO
376	4681791,753	2523882,804	15,258	PARAMENTO
395	4681794,963	2523860,260	15,202	ARBOL
404	4681786,423	2523823,542	14,899	ARBOL
405	4681786,073	2523822,206	15,538	ARBOL
407	4681787,436	2523817,910	14,945	ARBOL
408	4681796,091	2523820,308	15,564	PARAMENTO
410	4681797,070	2523818,332	14,950	BPAVCON
412	4681798,573	2523817,372	15,039	BPAVCON
417	4681806,647	2523825,408	15,135	PARAMENTO
418	4681800,361	2523826,307	15,212	PARAMENTO
421	4681794,334	2523814,477	15,191	ARBOL
422	4681790,990	2523810,395	15,153	ARBOL
424	4681791,328	2523807,344	15,325	BPAVCON
426	4681789,943	2523808,624	15,068	BPAVCON
429	4681792,407	2523802,441	15,222	ARBOL
432	4681799,147	2523797,356	15,279	ARBOL
433	4681804,789	2523791,844	15,460	ARBOL
434	4681809,427	2523791,404	14,939	VERJA

435	4681809,777	2523791,202	14,975	BPAVCON
437	4681811,317	2523790,233	14,904	BPAVCON
438	4681812,579	2523788,440	14,855	PARAMENTO
444	4681814,073	2523797,458	14,894	VERJA
447	4681800,079	2523780,034	15,593	ARBOL
449	4681798,797	2523775,172	14,982	BPAVCON
451	4681799,752	2523774,431	14,986	BPAVCON
453	4681804,124	2523767,066	15,100	ARBOL
454	4681807,581	2523764,732	15,158	ARBOL
455	4681809,277	2523763,314	15,088	ARBOL
457	4681809,934	2523767,061	15,145	PARAMENTO
458	4681810,212	2523767,390	15,349	PARAMENTO
459	4681818,321	2523761,731	15,195	PARAMENTO
461	4681815,525	2523759,413	15,036	ARBOL
471	4681824,448	2523756,948	15,581	PARAMENTO
472	4681827,004	2523773,431	15,367	PARAMENTO
481	4681831,532	2523767,291	15,005	PARAMENTO
489	4681826,524	2523751,474	15,827	PARAMENTO
490	4681832,169	2523747,528	15,526	PARAMENTO
499	4681827,143	2523743,114	15,288	PARAMENTO
503	4681821,733	2523746,093	15,306	PARAMENTO
509	4681816,681	2523736,952	15,375	PARAMENTO
510	4681816,557	2523730,597	16,251	PARAMENTO
512	4681835,923	2523712,489	15,509	PARAMENTO
520	4681832,096	2523706,524	15,538	PARAMENTO
521	4681826,560	2523709,411	15,666	PARAMENTO
523	4681824,524	2523710,418	15,496	ARBOL
525	4681824,717	2523705,918	15,649	PARAMENTO
526	4681824,830	2523702,061	15,678	PARAMENTO
527	4681824,612	2523698,538	15,563	PARAMENTO
528	4681825,653	2523694,139	16,201	PARAMENTO
546	4681826,614	2523688,258	15,560	PARAMENTO
551	4681833,752	2523674,814	15,407	PARAMENTO
554	4681849,292	2523671,871	15,392	PARAMENTO
563	4681845,763	2523667,679	15,377	PARAMENTO
566	4681828,457	2523665,631	15,259	PARAMENTO
568	4681826,501	2523665,762	15,335	ARBOL
572	4681829,996	2523655,139	15,609	PARAMENTO
580	4681836,587	2523642,430	15,439	PARAMENTO
588	4681840,312	2523646,794	15,803	PARAMENTO
589	4681830,059	2523646,129	15,839	PARAMENTO

590	4681829,578	2523646,801	15,970	ARBOL
591	4681830,040	2523647,965	15,485	ARBOL
595	4681826,130	2523645,863	15,390	ARBOL
596	4681825,892	2523642,373	15,275	ARBOL
597	4681826,690	2523638,758	15,610	PARAMENTO
602	4681825,605	2523633,543	15,518	PARAMENTO
605	4681830,059	2523630,063	15,463	PARAMENTO
606	4681834,976	2523626,941	15,794	PARAMENTO
607	4681825,881	2523625,376	15,526	ARBOL
613	4681817,211	2523630,100	15,473	PARAMENTO
623	4681828,302	2523615,038	15,413	PARAMENTO
635	4681828,383	2523602,854	15,379	PARAMENTO
636	4681832,181	2523601,762	14,758	PARAMENTO
637	4681832,279	2523602,456	15,723	PARAMENTO
639	4681832,476	2523609,513	15,208	ARBOL
641	4681843,487	2523606,038	15,623	PARAMENTO
648	4681824,790	2523597,337	15,504	PARAMENTO
649	4681823,799	2523596,912	15,763	PARAMENTO
656	4681825,483	2523579,741	15,623	PARAMENTO
657	4681826,170	2523579,755	15,865	PARAMENTO
658	4681827,375	2523575,471	15,520	PARAMENTO
663	4681846,747	2523560,665	15,279	PARAMENTO
664	4681846,478	2523560,279	15,163	PARAMENTO
673	4681857,095	2523552,746	15,793	PARAMENTO
674	4681857,027	2523552,350	15,587	PARAMENTO
679	4681862,279	2523548,400	15,571	PARAMENTO
683	4681870,037	2523543,790	15,232	PARAMENTO
690	4681873,869	2523550,512	15,257	PARAMENTO
698	4681887,308	2523545,642	14,956	PARAMENTO
699	4681885,504	2523542,212	14,887	PARAMENTO
700	4681872,671	2523516,552	14,854	PARAMENTO
866	4681773,299	2524158,802	15,668	ARBOL
876	4681770,352	2524145,670	15,774	ARBOL
878	4681765,983	2524146,436	16,055	PARAMENTO
879	4681769,175	2524142,492	15,491	ARBOL
883	4681769,314	2524134,336	15,948	ARBOL
888	4681762,971	2524122,204	16,230	PARAMENTO
892	4681774,708	2524110,166	15,464	ARBOL
898	4681762,029	2524112,089	16,303	PARAMENTO
905	4681760,412	2524098,794	15,944	PARAMENTO
908	4681766,721	2524094,139	15,581	ARBOL

910	4681767,235	2524090,597	15,900	PARAMENTO
912	4681760,114	2524093,525	15,885	PARAMENTO
917	4681763,482	2524084,622	15,671	PARAMENTO
923	4681758,729	2524084,543	15,890	PARAMENTO
938	4681757,188	2524075,759	16,113	PARAMENTO
942	4681753,369	2524085,525	15,832	PARAMENTO
944	4681740,138	2524088,691	16,155	PARAMENTO
948	4681739,511	2524079,028	16,370	PARAMENTO
955	4681768,235	2524061,462	15,594	ARBOL
957	4681764,832	2524054,955	15,678	ARBOL
962	4681757,387	2524050,633	15,668	PARAMENTO
963	4681755,242	2524048,595	15,866	PARAMENTO
975	4681755,270	2524039,752	15,945	PARAMENTO
976	4681754,694	2524040,024	15,929	PARAMENTO
979	4681754,190	2524034,660	15,943	PARAMENTO
982	4681753,033	2524030,926	16,181	PARAMENTO
986	4681756,145	2524026,177	15,615	ARBOL
995	4681755,886	2524019,210	15,539	ARBOL
998	4681752,625	2524021,748	15,868	PARAMENTO
1000	4681754,920	2524011,577	15,929	ARBOL
1017	4681750,296	2524004,360	16,060	PARAMENTO
1045	4681748,868	2523985,943	15,760	PARAMENTO
1064	4681748,389	2523994,718	15,734	PARAMENTO
1088	4681748,979	2523977,114	15,952	PARAMENTO
1089	4681751,213	2523974,351	15,566	ARBOL
1091	4681751,175	2523970,188	15,565	ARBOL
1097	4681758,874	2523961,105	15,766	ARBOL
1103	4681758,100	2523950,066	15,598	ARBOL
1112	4681760,211	2523934,823	15,251	BPAVCON
1114	4681760,604	2523931,385	15,214	BPAVCON
1152	4681758,086	2523900,470	15,820	PARAMENTO
1161	4681768,703	2523895,728	15,315	ARBOL
1168	4681773,672	2523895,216	15,856	PARAMENTO
1192	4681763,491	2523874,235	15,966	PARAMENTO
1200	4681786,435	2523870,202	15,160	CANCHA
1201	4681776,497	2523869,848	15,242	CANCHA
1202	4681774,369	2523870,980	15,592	ARBOL
1208	4681774,995	2523864,300	15,516	ARBOL
1209	4681775,229	2523860,756	15,347	ARBOL
1220	4681775,766	2523857,365	15,335	ARBOL
1221	4681777,148	2523851,042	15,252	CANCHA

1222	4681786,589	2523851,364	15,309	CANCHA
1224	4681780,803	2523847,516	15,142	ARBOL
1241	4681770,857	2523840,421	15,783	ARBOL
1257	4681779,458	2523831,655	15,707	PARAMENTO
1263	4681787,109	2523807,939	9,981	ARBOL
1284	4681792,336	2523774,690	15,505	PARAMENTO
1288	4681801,652	2523768,141	15,285	ARBOL
1307	4681790,735	2523749,825	16,117	PARAMENTO
1319	4681805,043	2523746,532	15,563	ARBOL
1336	4681806,987	2523738,982	15,207	ARBOL
1358	4681820,128	2523721,881	15,891	PARAMENTO
1382	4681808,535	2523707,989	16,217	PARAMENTO
1408	4681835,817	2523681,170	15,364	PARAMENTO
1469	4681817,765	2523640,332	15,738	PARAMENTO
1507	4681824,178	2523588,017	15,965	PARAMENTO
1532	4681825,900	2523568,670	15,231	VERJA
1539	4681829,111	2523564,289	15,413	PARAMENTO
1550	4681833,726	2523556,262	15,632	PARAMENTO
1551	4681838,942	2523557,167	15,192	ARBOL
1560	4681847,192	2523548,366	15,327	PARAMENTO
1592	4681844,501	2523532,243	15,321	PARAMENTO
1596	4681843,174	2523539,882	15,413	PARAMENTO
1597	4681866,991	2523532,608	14,943	BPAVCON
1598	4681868,765	2523536,500	14,849	EPAVCON
1600	4681870,534	2523540,206	14,845	BPAVCON
1601	4681871,613	2523539,707	14,792	BPAVCON

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 RISARALDA-LA VICTORIA-OBRERO 14 DE JULIO-LAJULIA-URBINA

Numero	Este	Norte	Elevacion	Codigo
1	4682588,031	2525370,710	14,825	BPAVADO
2	4682590,485	2525369,747	14,923	EPAVADO
3	4682592,111	2525372,170	14,896	MH
4	4682591,674	2525372,363	14,900	EPAVADO
5	4682595,953	2525375,341	14,820	BPAVADO

6	4682593,412	2525376,565	14,909	EPAVADO
7	4682593,051	2525368,855	14,819	BPAVADO
8	4682594,090	2525371,316	14,765	EPAVADO
9	4682594,859	2525368,383	14,839	BPAVCON
10	4682594,810	2525371,122	14,814	EPAVCON
11	4682592,591	2525367,400	15,057	BPAVCON
12	4682593,685	2525368,151	14,775	BPAVCON
13	4682596,210	2525373,854	14,725	BPAVCON
14	4682596,526	2525375,243	14,756	BPAVCON
15	4682596,982	2525372,895	14,813	BPAVCON
16	4682596,055	2525373,192	14,763	BPAVCON
17	4682591,131	2525377,261	14,782	BPAVADO
18	4682601,465	2525395,384	14,907	EPAVADO
19	4682603,864	2525394,172	14,766	BPAVADO
20	4682603,323	2525399,832	14,783	BPAVADO
21	4682598,504	2525396,309	14,815	BPAVADO
22	4682598,330	2525402,415	14,743	BPAVADO
23	4682597,487	2525399,745	14,799	EPAVADO
24	4682605,316	2525399,264	14,900	BPAVADO
25	4682598,570	2525403,235	14,824	S.AGUA
26	4682593,389	2525382,718	14,788	BPAVADO
27	4682596,250	2525389,580	14,872	BPAVADO
28	4682598,548	2525380,827	14,822	BPAVADO
29	4682595,796	2525381,833	14,856	EPAVADO
30	4682602,962	2525398,118	14,854	MH
31	4682600,323	2525398,440	14,840	EPAVADO
32	4682598,909	2525388,869	14,931	EPAVADO
33	4682601,458	2525387,762	14,804	BPAVADO
34	4682589,562	2525360,291	14,868	BPAVADO
35	4682585,645	2525456,296	14,775	BPAVCON
36	4682584,113	2525452,277	14,808	MH
37	4682584,398	2525453,092	14,827	EPAVCON
38	4682586,523	2525451,588	14,823	EPAVCON
39	4682574,222	2525330,000	14,955	MH
40	4682573,740	2525331,183	14,898	BPAVCON
41	4682578,394	2525332,780	15,299	ARBOL
42	4682578,817	2525331,501	15,095	P.ALTA
43	4682590,821	2525466,734	14,920	EVIA
44	4682587,708	2525468,164	14,704	BVIA
45	4682599,621	2525477,605	14,879	BVIA
46	4682594,356	2525465,154	14,876	BVIA

47	4682584,775	2525447,344	14,824	BPAVCON
48	4682581,274	2525454,973	14,835	EPAVCON
49	4682586,552	2525447,432	14,815	BPAVCON
50	4682585,446	2525447,797	14,830	BPAVCON
51	4682577,773	2525330,046	14,892	BPAVCON
52	4682583,853	2525346,772	14,982	S.AGUA
53	4682586,069	2525350,197	15,041	S.AGUA
54	4682583,476	2525346,566	14,830	BPAVADO
55	4682583,827	2525346,540	14,921	S.AGUA
56	4682584,189	2525361,902	14,852	BPAVADO
57	4682586,882	2525361,130	14,948	EPAVADO
58	4682579,541	2525353,950	15,393	S.AGUA
59	4682583,232	2525360,942	14,829	S.AGUA
60	4682577,837	2525334,069	14,925	BPAVADO
61	4682575,186	2525334,941	14,940	EPAVADO
62	4682576,996	2525331,701	14,916	BPAVCON
63	4682575,216	2525334,923	14,967	EPAVCON
64	4682578,192	2525348,476	14,895	BPAVADO
65	4682580,794	2525347,458	14,974	EPAVADO
66	4682572,780	2525335,790	14,981	BPAVADO
67	4682576,425	2525344,810	14,829	S.AGUA
68	4682596,563	2525397,457	14,728	BPAVADO
69	4682524,871	2525426,407	14,670	S.AGUA
70	4682521,678	2525428,108	14,677	BPAVADO
71	4682531,448	2525427,046	14,748	EPAVADO
72	4682530,450	2525424,668	14,647	BPAVADO
73	4682520,387	2525435,408	14,687	S.AGUA
74	4682514,963	2525437,795	14,609	S.AGUA
75	4682522,498	2525430,353	14,748	EPAVADO
76	4682523,789	2525433,586	14,723	BPAVADO
77	4682534,304	2525426,330	14,733	EPAVADO
78	4682536,043	2525422,520	14,714	BPAVADO
79	4682537,487	2525421,228	14,667	S.AGUA
80	4682534,154	2525425,993	14,732	MH
81	4682535,129	2525428,607	14,663	BPAVADO
82	4682532,792	2525429,597	14,627	BPAVADO
83	4682536,747	2525425,269	14,735	EPAVADO
84	4682537,467	2525427,604	14,695	BPAVADO
85	4682514,692	2525437,335	14,615	BPAVADO
86	4682500,792	2525439,653	14,684	EPAVADO
87	4682502,195	2525442,344	14,617	BPAVADO

88	4682507,186	2525434,176	14,638	BPAVADO
89	4682499,388	2525437,393	14,633	BPAVADO
90	4682502,949	2525459,179	14,634	EPAVCON
91	4682499,380	2525460,884	14,543	BPAVCON
92	4682507,602	2525456,398	14,788	PARAMENTO
93	4682506,347	2525457,080	14,572	BPAVCON
94	4682511,778	2525431,594	14,790	S.AGUA
95	4682503,701	2525434,900	14,733	S.AGUA
96	4682513,888	2525434,666	14,740	EPAVADO
97	4682513,176	2525431,629	14,664	BPAVADO
98	4682508,985	2525439,558	14,663	BPAVADO
99	4682508,023	2525436,852	14,711	EPAVADO
100	4682506,620	2525441,375	14,756	S.AGUA
101	4682508,813	2525440,312	14,732	S.AGUA
102	4682543,342	2525418,965	14,806	S.AGUA
103	4682567,482	2525412,488	14,772	MH
104	4682567,186	2525412,588	14,773	EPAVADO
105	4682579,353	2525407,580	14,721	EPAVADO
106	4682579,997	2525410,554	14,674	BPAVADO
107	4682570,211	2525411,309	14,726	EPAVADO
108	4682570,931	2525414,095	14,641	BPAVADO
109	4682566,584	2525409,740	14,692	EPAVADO
110	4682569,218	2525408,790	14,677	BPAVADO
111	4682590,172	2525406,321	14,708	BPAVADO
112	4682587,244	2525408,315	14,775	S.AGUA
113	4682587,869	2525401,175	14,686	BPAVADO
114	4682589,044	2525403,743	14,767	EPAVADO
115	4682581,578	2525403,315	14,649	S.AGUA
116	4682578,379	2525405,066	14,690	BPAVADO
117	4682586,595	2525408,539	14,731	S.AGUA
118	4682586,437	2525408,616	14,737	S.AGUA
119	4682568,531	2525415,079	14,642	EPAVADO
120	4682552,330	2525418,708	14,749	EPAVADO
121	4682553,161	2525421,496	14,634	BPAVADO
122	4682553,655	2525414,552	14,659	S.AGUA
123	4682551,297	2525415,990	14,656	BPAVADO
124	4682542,910	2525419,307	14,643	BPAVADO
125	4682542,783	2525418,955	14,700	S.AGUA
126	4682545,446	2525424,447	14,713	BPAVADO
127	4682543,997	2525421,895	14,755	EPAVADO
128	4682563,679	2525410,772	14,801	BPAVADO

129	4682558,907	2525412,843	14,685	BPAVADO
130	4682566,381	2525415,982	14,701	BPAVADO
131	4682565,195	2525413,403	14,791	EPAVADO
132	4682555,800	2525420,963	14,743	S.AGUA
133	4682556,063	2525420,919	14,697	S.AGUA
134	4682560,098	2525415,514	14,752	EPAVADO
135	4682561,019	2525418,063	14,688	BPAVADO
136	4682597,070	2525478,974	14,917	EVIA
137	4682647,928	2525622,098	14,713	BVIA
138	4682646,712	2525620,115	14,734	S.AGUA
139	4682653,740	2525620,128	14,802	BVIA
140	4682650,787	2525621,240	14,827	EVIA
141	4682651,011	2525611,946	14,757	BVIA
142	4682649,068	2525599,829	14,745	BPAVCON
143	4682645,090	2525613,946	14,845	BVIA
144	4682648,012	2525613,133	14,777	EVIA
145	4682662,011	2525641,803	14,823	BVIA
146	4682661,096	2525639,367	14,898	EVIA
147	4682656,445	2525643,731	14,752	BVIA
148	4682659,326	2525642,997	14,773	EVIA
149	4682654,431	2525630,015	14,816	EVIA
150	4682657,321	2525628,715	14,723	BVIA
151	4682660,151	2525637,081	14,797	BVIA
152	4682651,230	2525631,145	14,731	BVIA
153	4682647,784	2525600,963	14,733	BPAVCON
154	4682636,493	2525596,588	14,887	ANDEN
155	4682636,807	2525595,538	14,884	ANDEN
156	4682642,561	2525598,877	14,675	MH
157	4682636,033	2525597,039	14,887	ANDEN
158	4682638,015	2525595,028	14,832	ANDEN
159	4682637,957	2525596,374	14,921	ANDEN
160	4682636,078	2525593,559	14,707	ANDEN
161	4682637,132	2525593,207	14,703	ANDEN
162	4682642,030	2525605,914	14,689	BPAVCON
163	4682642,295	2525606,293	14,725	BVIA
164	4682647,322	2525602,373	14,694	BPAVCON
165	4682647,541	2525603,579	14,760	BPAVCON
166	4682644,817	2525604,768	14,707	EPAVCON
167	4682643,746	2525601,985	14,682	EPAVCON
168	4682645,028	2525605,132	14,732	EVIA
169	4682647,507	2525604,039	14,761	BVIA

170	4682654,796	2525639,554	14,727	BVIA
171	4682662,737	2525665,584	14,733	S.AGUA
172	4682665,729	2525669,277	14,909	S.AGUA
173	4682746,073	2525561,701	14,591	MH
174	4682681,824	2525630,971	14,791	MH
175	4682669,910	2525667,654	14,755	BVIA
176	4682659,326	2525653,745	14,731	BVIA
177	4682664,319	2525669,576	15,043	BVIA
178	4682667,174	2525668,776	14,792	EVIA
179	4682740,730	2525556,463	14,574	BVIA
180	4682737,982	2525557,805	14,572	EVIA
181	4682738,999	2525550,510	14,502	S.AGUA
182	4682739,789	2525551,190	14,763	S.AGUA
183	4682738,146	2525557,982	14,575	EPAVCON
184	4682740,879	2525556,777	14,533	BPAVCON
185	4682735,332	2525558,911	14,648	BVIA
186	4682735,466	2525559,220	14,556	BPAVCON
187	4682662,443	2525652,624	14,728	EVIA
188	4682660,362	2525636,951	14,834	ANDEN
189	4682660,341	2525636,974	14,803	BPAVCON
190	4682673,598	2525630,534	15,012	ANDEN
191	4682659,854	2525635,843	14,733	ANDEN
192	4682658,229	2525640,561	14,779	EVIA
193	4682657,390	2525638,090	14,795	EVIA
194	4682661,263	2525639,235	14,846	EPAVCON
195	4682662,217	2525641,658	14,792	BPAVCON
196	4682662,948	2525641,535	14,819	ANDEN
197	4682663,101	2525641,765	14,849	PARAMENTO
198	4682665,110	2525651,508	14,761	BVIA
199	4682662,126	2525641,887	14,814	ANDEN
200	4682674,977	2525634,194	14,797	EPAVCON
201	4682674,031	2525631,836	14,752	BPAVCON
202	4682675,822	2525636,813	14,952	PARAMENTO
203	4682675,733	2525636,537	14,751	BPAVCON
204	4682636,749	2525598,046	14,849	ANDEN
205	4682615,920	2525540,941	14,479	EPAVCON
206	4682614,591	2525538,088	14,494	BPAVCON
207	4682623,995	2525537,915	14,537	EPAVCON
208	4682619,921	2525539,418	14,552	EPAVCON
209	4682622,079	2525535,144	14,563	BVIA
210	4682618,702	2525536,383	14,542	EVIA

211	4682619,340	2525536,341	14,511	EPAVCON
212	4682622,182	2525535,318	14,480	BPAVCON
213	4682620,537	2525549,862	14,482	BPAVCON
214	4682619,115	2525550,544	14,482	BPAVCON
215	4682627,857	2525547,459	14,481	BPAVCON
216	4682623,639	2525548,968	14,487	EPAVCON
217	4682617,069	2525543,641	14,480	BPAVCON
218	4682621,163	2525542,266	14,471	EPAVCON
219	4682618,682	2525547,483	14,547	EPAVCON
220	4682617,497	2525544,839	14,477	BPAVCON
221	4682614,946	2525537,822	14,464	BVIA
222	4682608,333	2525499,521	14,802	S.AGUA
223	4682604,292	2525489,717	14,857	BVIA
224	4682604,453	2525501,902	14,784	EVIA
225	4682608,499	2525500,408	14,799	BVIA
226	4682597,938	2525491,590	14,887	BVIA
227	4682592,975	2525480,450	15,026	BVIA
228	4682600,035	2525490,684	14,910	EVIA
229	4682596,851	2525492,326	15,061	S.AGUA
230	4682618,315	2525524,692	14,620	BVIA
231	4682611,796	2525508,711	14,709	S.AGUA
232	4682611,025	2525527,408	14,770	BVIA
233	4682614,910	2525525,871	14,604	EVIA
234	4682606,550	2525514,460	14,740	BVIA
235	4682601,429	2525503,064	14,949	BVIA
236	4682612,886	2525511,492	14,737	BVIA
237	4682609,607	2525513,224	14,682	EVIA
238	4682626,826	2525544,654	14,549	EPAVCON
239	4682644,137	2525593,624	14,645	BPAVCON
240	4682643,388	2525592,417	14,628	BPAVCON
241	4682647,122	2525594,301	14,698	BPAVCON
242	4682645,304	2525594,281	14,647	BPAVCON
243	4682637,673	2525594,263	14,654	BVIA
244	4682631,083	2525580,368	14,874	S.AGUA
245	4682643,372	2525592,189	14,646	BVIA
246	4682640,718	2525593,202	14,667	EVIA
247	4682638,078	2525595,913	14,647	BPAVCON
248	4682637,890	2525594,577	14,601	BPAVCON
249	4682636,691	2525598,113	14,646	BPAVCON
250	4682637,414	2525597,470	14,637	BPAVCON
251	4682644,543	2525593,793	14,824	ANDEN

252	4682646,110	2525594,393	14,862	ANDEN
253	4682640,787	2525593,367	14,628	EPAVCON
254	4682642,940	2525591,129	14,732	ANDEN
255	4682633,480	2525583,558	14,777	BVIA
256	4682621,366	2525550,649	14,528	BVIA
257	4682623,994	2525549,415	14,498	EVIA
258	4682627,572	2525560,796	14,697	EVIA
259	4682625,088	2525561,299	14,678	BVIA
260	4682625,394	2525541,358	14,493	BPAVCON
261	4682626,110	2525541,785	14,500	BPAVCON
262	4682627,047	2525548,149	14,522	BVIA
263	4682625,498	2525540,631	14,486	BPAVCON
264	4682639,703	2525577,152	14,816	S.AGUA
265	4682629,868	2525572,442	14,753	BVIA
266	4682636,895	2525582,580	14,726	EVIA
267	4682640,057	2525581,240	14,733	BVIA
268	4682635,544	2525565,890	14,637	S.AGUA
269	4682631,110	2525559,707	14,646	BVIA
270	4682632,804	2525571,295	14,700	EVIA
271	4682635,787	2525570,221	14,746	BVIA
272	4682493,333	2525446,677	14,578	BPAVCON
273	4682568,786	2525328,999	15,079	EPAVCON
274	4682569,676	2525332,338	15,034	BPAVCON
275	4682575,945	2525323,156	15,151	BPAVCON
276	4682567,708	2525325,681	15,160	BPAVCON
277	4682572,337	2525335,112	15,083	ANDEN
278	4682572,578	2525335,711	15,106	BPAVCON
279	4682571,650	2525333,327	15,062	BPAVCON
280	4682571,816	2525333,738	15,067	CICLORUTA
281	4682551,860	2525337,826	15,043	BPAVCON
282	4682552,551	2525339,508	15,287	CICLORUTA
283	4682549,804	2525331,073	15,198	BPAVCON
284	4682550,835	2525334,467	15,092	EPAVCON
285	4682554,181	2525344,578	15,401	PARAMENTO
286	4682576,950	2525326,543	15,084	EPAVCON
287	4682553,103	2525341,039	15,294	ANDEN
288	4682553,255	2525341,400	15,022	SARDINEL
289	4682571,034	2525338,036	15,129	PARAMENTO
290	4682585,465	2525362,325	16,287	ARBOL
291	4682583,895	2525365,416	15,288	P.ALTA
292	4682583,480	2525360,562	14,977	SARDINEL

293	4682583,159	2525360,686	15,062	SARDINEL
294	4682585,381	2525369,760	15,031	RDAP
295	4682587,386	2525372,320	14,971	RDAP
296	4682585,557	2525366,256	15,027	SARDINEL
297	4682584,828	2525367,691	14,991	RDAP
298	4682576,135	2525344,456	15,040	SARDINEL
299	4682578,576	2525349,333	15,058	SARDINEL
300	4682572,091	2525335,662	15,058	SARDINEL
301	4682572,782	2525338,686	15,069	P.ALTA
302	4682582,400	2525357,865	15,024	SARDINEL
303	4682582,040	2525359,526	15,092	RDAP
304	4682578,854	2525351,371	15,313	ARBOL
305	4682581,615	2525357,177	15,226	ARBOL
306	4682557,569	2525328,774	15,206	BPAVCON
307	4682589,185	2525475,587	14,893	SARDINEL
308	4682590,036	2525475,206	15,080	SARDINEL
309	4682606,144	2525481,652	14,851	PARAMENTO
310	4682602,734	2525482,418	14,915	RDAP
311	4682599,001	2525473,223	14,986	RDAP
312	4682598,805	2525472,827	15,014	RDAP
313	4682599,589	2525474,570	14,893	SARDINEL
314	4682600,168	2525474,318	14,852	SARDINEL
315	4682609,063	2525500,250	15,043	SARDINEL
316	4682605,662	2525493,577	15,312	SARDINEL
317	4682609,843	2525500,099	14,812	RDAP
318	4682608,902	2525500,039	14,847	P.BAJA
319	4682602,713	2525483,122	14,925	SARDINEL
320	4682603,681	2525482,730	14,933	PARAMENTO
321	4682603,630	2525483,610	14,964	RDAP
322	4682601,694	2525483,702	14,937	SARDINEL
323	4682598,279	2525470,966	15,047	SARDINEL
324	4682590,088	2525456,382	15,191	SARDINEL
325	4682591,679	2525455,404	15,235	PARAMENTO
326	4682590,019	2525454,839	14,929	SARDINEL
327	4682589,935	2525455,763	14,982	SARDINEL
328	4682559,490	2525335,477	15,018	BPAVCON
329	4682558,547	2525332,086	15,119	EPAVCON
330	4682580,719	2525459,529	15,072	SARDINEL
331	4682580,157	2525462,531	15,087	PARAMENTO
332	4682587,918	2525468,242	15,749	ARBOL
333	4682592,304	2525462,245	15,486	ARBOL

334	4682596,012	2525468,244	15,079	P.BAJA
335	4682595,565	2525467,319	15,227	ARBOL
336	4682591,016	2525453,754	15,014	SARDINEL
337	4682590,221	2525454,212	14,919	SARDINEL
338	4682584,750	2525462,520	14,842	P.ALTA
339	4682590,373	2525457,507	14,915	ARBOL
340	4682588,883	2525374,519	15,093	SARDINEL
341	4682528,844	2525424,762	14,936	SARDINEL
342	4682525,998	2525425,510	15,235	RDAP
343	4682534,847	2525423,339	14,917	ARBOL
344	4682531,193	2525423,288	15,041	RDAP
345	4682520,492	2525428,378	15,083	SARDINEL
346	4682512,486	2525431,260	14,893	RDAP
347	4682523,356	2525427,068	14,937	SARDINEL
348	4682522,801	2525426,762	14,948	RDAP
349	4682547,714	2525416,654	14,916	RDAP
350	4682546,766	2525418,168	15,458	ARBOL
351	4682556,716	2525413,590	14,719	P.ALTA
352	4682553,777	2525414,439	14,945	SARDINEL
353	4682537,115	2525421,295	14,939	SARDINEL
354	4682536,706	2525421,785	14,739	P.ALTA
355	4682545,340	2525417,809	15,354	SARDINEL
356	4682541,418	2525419,999	14,767	RDAP
357	4682512,159	2525431,562	14,889	SARDINEL
358	4682503,730	2525435,051	15,085	SARDINEL
359	4682503,069	2525435,071	15,032	SARDINEL
360	4682493,924	2525427,707	14,627	BPAVCON
361	4682502,056	2525434,878	14,862	RGAS
362	4682498,751	2525435,591	14,833	ANDEN
363	4682497,553	2525436,040	14,640	ANDEN
364	4682502,499	2525434,666	15,066	SARDINEL
365	4682503,300	2525434,099	15,072	PARAMENTO
366	4682485,799	2525431,682	14,846	ANDEN
367	4682486,686	2525430,968	14,666	BPAVCON
368	4682512,142	2525431,514	14,901	SARDINEL
369	4682511,174	2525432,179	14,675	P.ALTA
370	4682498,567	2525425,262	15,166	SARDINEL
371	4682495,112	2525427,195	14,920	ANDEN
372	4682490,339	2525429,370	14,683	EPAVCON
373	4682499,443	2525424,829	15,158	PARAMENTO
374	4682559,170	2525411,784	14,958	RDAP

375	4682581,565	2525402,928	14,975	RDAP
376	4682578,823	2525404,414	14,960	SARDINEL
377	4682587,233	2525400,949	14,956	SARDINEL
378	4682586,337	2525401,354	14,977	P.ALTA
379	4682562,942	2525406,980	15,081	ARBOL
380	4682565,124	2525399,930	14,877	ARBOL
381	4682578,777	2525404,281	14,973	SARDINEL
382	4682578,044	2525404,243	14,920	RDAP
383	4682591,518	2525383,323	14,999	SARDINEL
384	4682595,217	2525392,976	14,998	P.ALTA
385	4682587,968	2525374,910	15,038	SARDINEL
386	4682589,473	2525377,445	15,045	RDAP
387	4682593,204	2525397,912	15,007	RDAP
388	4682589,811	2525399,534	14,957	RDAP
389	4682597,095	2525396,910	14,995	SARDINEL
390	4682595,239	2525396,338	15,024	PARAMENTO
391	4682560,538	2525401,784	14,922	ARBOL
392	4682569,964	2525406,716	14,987	PARAMENTO
393	4682561,925	2525410,013	14,966	PARAMENTO
394	4682569,128	2525407,338	14,924	SARDINEL
395	4682570,044	2525407,808	14,924	SARDINEL
396	4682562,331	2525410,965	14,938	SARDINEL
397	4682562,519	2525411,949	14,844	ARBOL
398	4682562,830	2525409,633	14,941	SARDINEL
399	4682562,795	2525410,438	14,933	SARDINEL
400	4682561,037	2525395,861	14,856	EPAVADO
401	4682558,119	2525397,050	14,821	BPAVADO
402	4682556,685	2525397,616	15,017	PARAMENTO
403	4682557,571	2525397,157	14,971	SARDINEL
404	4682564,898	2525394,370	15,052	PARAMENTO
405	4682569,545	2525407,762	14,889	SARDINEL
406	4682563,544	2525394,912	14,797	BPAVADO
407	4682563,993	2525394,747	15,027	SARDINEL
408	4682609,912	2525500,429	14,861	RDAP
409	4682737,457	2525547,530	14,682	P.ALTA
410	4682737,624	2525547,346	14,667	SARDINEL
411	4682734,491	2525541,054	14,785	SARDINEL
412	4682734,470	2525541,059	14,760	SARDINEL
413	4682739,825	2525550,602	14,774	SARDINEL
414	4682739,898	2525550,690	15,136	PARAMENTO
415	4682728,827	2525550,830	14,971	PARAMENTO

416	4682739,160	2525550,913	14,736	SARDINEL
417	4682729,821	2525531,202	14,772	SARDINEL
418	4682720,462	2525532,506	15,006	PARAMENTO
419	4682727,718	2525523,046	16,107	PARAMENTO
420	4682731,307	2525530,508	14,958	PARAMENTO
421	4682732,762	2525536,973	14,809	SARDINEL
422	4682734,447	2525539,354	14,832	RDAP
423	4682724,714	2525542,713	14,859	PARAMENTO
424	4682732,878	2525536,487	14,834	RDAP
425	4682675,931	2525613,609	15,463	PARAMENTO
426	4682648,710	2525603,002	15,018	SARDINEL
427	4682648,774	2525601,985	14,943	SARDINEL
428	4682653,152	2525602,336	15,182	PARAMENTO
429	4682648,832	2525603,127	15,011	ANDEN
430	4682649,551	2525601,095	14,931	SARDINEL
431	4682665,143	2525584,433	14,867	PARAMENTO
432	4682648,792	2525601,967	14,971	ANDEN
433	4682649,544	2525601,112	14,918	ANDEN
434	4682655,354	2525620,701	14,853	SARDINEL
435	4682652,908	2525615,827	14,969	ARBOL
436	4682657,737	2525619,917	15,584	PARAMENTO
437	4682657,759	2525620,209	16,226	SARDINEL
438	4682649,204	2525604,791	14,899	ANDEN
439	4682652,727	2525604,447	15,176	PARAMENTO
440	4682653,354	2525615,541	15,080	SARDINEL
441	4682649,248	2525604,284	14,891	SARDINEL
442	4682726,241	2525523,078	14,843	PARAMENTO
443	4682734,046	2525508,901	14,841	PARAMENTO
444	4682733,592	2525507,490	14,712	ANDEN
445	4682498,185	2525437,878	14,602	BPAVCON
446	4682501,008	2525440,458	14,629	MH
447	4682733,066	2525500,347	14,621	BPAVCON
448	4682732,445	2525498,873	14,466	BPAVCON
449	4682735,321	2525505,551	14,462	BPAVCON
450	4682733,986	2525502,319	14,650	EPAVCON
451	4682502,300	2525443,957	14,977	PARAMENTO
452	4682501,870	2525443,198	14,798	ANDEN
453	4682496,926	2525445,251	14,650	EPAVCON
454	4682494,730	2525442,428	14,621	MH
455	4682500,429	2525443,251	14,607	BPAVCON
456	4682499,132	2525440,505	14,581	EPAVCON

457	4682501,255	2525444,777	14,810	ANDEN
458	4682501,166	2525444,835	14,600	BPAVCON
459	4682723,885	2525502,325	14,483	BPAVCON
460	4682715,575	2525523,081	15,047	SARDINEL
461	4682717,349	2525526,471	14,866	SARDINEL
462	4682712,243	2525516,301	15,047	SARDINEL
463	4682724,055	2525519,200	15,168	PARAMENTO
464	4682717,946	2525526,226	14,947	PARAMENTO
465	4682726,238	2525523,082	14,843	SARDINEL
466	4682712,875	2525527,715	15,056	PARAMENTO
467	4682717,277	2525525,995	14,840	P.ALTA
468	4682727,254	2525508,811	14,466	BPAVCON
469	4682721,858	2525513,417	14,865	PARAMENTO
470	4682724,867	2525503,360	14,494	BPAVCON
471	4682726,227	2525506,465	14,623	EPAVCON
472	4682708,446	2525518,337	15,065	PARAMENTO
473	4682708,451	2525518,330	15,061	SARDINEL
474	4682718,811	2525513,225	14,819	ANDEN
475	4682718,509	2525512,412	14,502	BPAVCON
476	4682665,677	2525586,318	14,950	SARDINEL
477	4682648,773	2525539,487	14,750	BPAVCON
478	4682649,100	2525540,427	14,890	ANDEN
479	4682646,620	2525534,006	14,575	BPAVCON
480	4682647,701	2525536,772	14,625	EPAVCON
481	4682638,877	2525544,340	14,920	SARDINEL
482	4682638,868	2525544,342	14,916	ANDEN
483	4682649,106	2525540,427	14,911	SARDINEL
484	4682648,611	2525542,357	15,252	PARAMENTO
485	4682629,527	2525548,008	14,749	SARDINEL
486	4682644,168	2525524,777	15,061	PARAMENTO
487	4682629,298	2525548,079	14,676	P.BAJA
488	4682628,228	2525548,535	14,649	ANDEN
489	4682645,356	2525530,627	14,729	EPAVCON
490	4682646,262	2525532,827	14,612	BPAVCON
491	4682643,751	2525526,138	14,694	ANDEN
492	4682644,156	2525527,228	14,516	BPAVCON
493	4682638,571	2525543,434	14,574	BPAVCON
494	4682622,009	2525530,414	14,709	ARBOL
495	4682617,318	2525514,213	14,846	PARAMENTO
496	4682622,896	2525535,250	14,904	BPAVCON
497	4682624,726	2525532,370	15,055	PARAMENTO

498	4682612,440	2525508,539	15,035	SARDINEL
499	4682610,625	2525504,218	14,779	SARDINEL
500	4682617,316	2525514,187	14,799	SARDINEL
501	4682615,561	2525514,971	14,804	SARDINEL
502	4682636,336	2525536,590	14,581	BPAVCON
503	4682635,241	2525533,894	14,581	EPAVCON
504	4682637,564	2525540,617	14,616	EPAVCON
505	4682636,471	2525537,719	14,552	BPAVCON
506	4682622,665	2525533,481	14,986	P.BAJA
507	4682622,586	2525534,117	14,993	ANDEN
508	4682633,477	2525530,100	14,941	ANDEN
509	4682633,936	2525531,260	14,721	BPAVCON
510	4682631,038	2525549,114	14,779	PARAMENTO
511	4682648,436	2525591,288	15,117	PARAMENTO
512	4682647,495	2525590,624	15,059	PARAMENTO
513	4682656,897	2525593,984	14,793	EPAVCON
514	4682655,929	2525591,113	14,674	BPAVCON
515	4682645,165	2525592,776	14,901	SARDINEL
516	4682645,161	2525592,774	14,902	ANDEN
517	4682646,525	2525593,204	14,919	ANDEN
518	4682646,526	2525593,201	14,922	SARDINEL
519	4682667,036	2525590,318	14,788	EPAVCON
520	4682676,255	2525594,306	15,652	PARAMENTO
521	4682665,668	2525586,315	14,966	ANDEN
522	4682666,010	2525587,493	14,758	BPAVCON
523	4682668,081	2525593,126	14,737	BPAVCON
524	4682657,877	2525596,852	14,744	BPAVCON
525	4682669,074	2525594,176	14,981	SARDINEL
526	4682668,362	2525594,383	14,931	ANDEN
527	4682644,589	2525591,980	14,907	ANDEN
528	4682637,637	2525565,434	15,000	SARDINEL
529	4682637,634	2525565,433	15,001	PARAMENTO
530	4682639,087	2525568,999	15,104	PARAMENTO
531	4682639,079	2525569,009	15,121	SARDINEL
532	4682635,507	2525563,165	14,885	SARDINEL
533	4682633,949	2525558,084	14,868	RDAP
534	4682635,792	2525566,138	14,885	SARDINEL
535	4682634,743	2525563,462	14,901	SARDINEL
536	4682644,070	2525590,638	14,769	ANDEN
537	4682641,224	2525583,777	15,162	ARBOL
538	4682644,596	2525591,975	14,911	SARDINEL

539	4682644,102	2525590,660	14,941	SARDINEL
540	4682637,577	2525572,124	14,867	RDAP
541	4682635,940	2525570,259	14,848	SARDINEL
542	4682641,232	2525583,488	15,121	SARDINEL
543	4682638,989	2525577,864	14,843	SARDINEL
544	4682760,850	2525432,538	14,530	EPAVCON
545	4682763,782	2525430,641	14,582	ANDEN
546	4682750,606	2525424,498	14,519	BPAVCON
547	4682757,951	2525434,472	14,465	BPAVCON
548	4682763,994	2525430,913	14,473	BPAVCON
549	4682756,543	2525420,781	14,522	BPAVCON
550	4682765,951	2525429,361	14,616	ANDEN
551	4682766,019	2525429,256	14,773	PARAMENTO
552	4682731,349	2525387,081	14,685	BPAVCON
553	4682728,396	2525389,023	14,726	EPAVCON
554	4682733,578	2525385,422	14,676	PARAMENTO
555	4682731,387	2525387,050	14,853	ANDEN
556	4682741,426	2525412,158	14,561	BPAVCON
557	4682752,799	2525422,783	14,560	MH
558	4682725,417	2525390,787	14,661	BPAVCON
559	4682736,477	2525405,572	14,618	BPAVCON
560	4682749,140	2525410,928	14,575	BPAVCON
561	4682489,268	2525438,674	14,744	REFERENCIA 103
562	4682740,832	2525556,566	14,824	ANDEN
563	4682638,008	2525595,538	14,840	REFERENCIA 106
564	4682625,828	2525540,731	14,650	REFERENCIA 105
565	4682732,374	2525555,261	14,695	P.BAJA
566	4682732,267	2525556,969	15,004	PARAMENTO
567	4682741,382	2525554,740	14,785	ANDEN
568	4682740,193	2525555,183	14,673	ANDEN
569	4682638,805	2525604,549	14,733	BPAVCON
570	4682640,604	2525604,896	14,694	BPAVCON
571	4682745,996	2525406,761	14,610	EPAVCON
572	4682742,651	2525402,338	14,567	BPAVCON
573	4682580,319	2525450,606	14,830	BPAVCON
574	4682580,017	2525449,142	14,832	BPAVCON
575	4682577,749	2525334,157	15,106	BPAVCON
576	4682579,691	2525452,285	14,810	BPAVCON
577	4682767,534	2525399,016	14,683	S.AGUA
578	4682863,216	2525396,712	14,209	EPAVCON
579	4682859,471	2525390,383	14,219	BPAVCON

580	4682864,275	2525400,668	14,205	BPAVCON
581	4682863,124	2525400,285	14,196	BPAVCON
582	4682858,773	2525393,140	14,244	BPAVCON
583	4682858,889	2525396,729	14,238	EPAVCON
584	4682859,787	2525391,410	14,201	BPAVCON
585	4682859,367	2525392,564	14,232	BPAVCON
586	4682872,172	2525398,254	14,312	BPAVCON
587	4682879,511	2525410,688	14,329	BPAVCON
588	4682858,131	2525374,549	14,326	BPAVCON
589	4682867,308	2525390,015	14,306	BPAVCON
590	4682866,538	2525402,329	14,175	BPAVCON
591	4682865,389	2525401,272	14,207	BPAVCON
592	4682876,501	2525412,298	14,251	EPAVCON
593	4682873,158	2525413,417	14,226	BPAVCON
594	4682859,322	2525400,190	14,285	BPAVCON
595	4682803,390	2525397,017	14,524	S.AGUA
596	4682802,757	2525406,590	14,692	S.AGUA
597	4682833,339	2525395,290	14,552	BVIA
598	4682815,639	2525396,147	14,426	S.AGUA
599	4682777,156	2525407,935	14,698	S.AGUA
600	4682771,047	2525398,796	14,715	S.AGUA
601	4682802,415	2525406,595	14,630	S.AGUA
602	4682780,102	2525406,731	14,589	S.AGUA
603	4682858,369	2525393,292	14,335	BVIA
604	4682843,384	2525394,417	14,518	BVIA
605	4682858,717	2525400,335	14,369	BVIA
606	4682858,693	2525396,743	14,259	EVIA
607	4682834,262	2525402,481	14,399	BVIA
608	4682833,961	2525398,214	14,565	EVIA
609	4682843,358	2525397,947	14,527	EVIA
610	4682843,525	2525401,733	14,431	BVIA
611	4682732,276	2525556,948	14,826	ANDEN
612	4682744,868	2525558,133	14,846	PARAMENTO
613	4682743,526	2525558,170	14,840	PARAMENTO
614	4682757,593	2525554,882	14,582	BPAVCON
615	4682757,123	2525553,576	14,797	PARAMENTO
616	4682670,510	2525667,486	14,924	RDAP
617	4682661,497	2525670,780	14,950	PARAMENTO
618	4682742,507	2525557,329	14,847	PARAMENTO
619	4682665,367	2525652,213	14,892	ANDEN
620	4682755,114	2525566,041	14,707	BPAVCON

621	4682754,883	2525563,813	14,617	BPAVCON
622	4682763,232	2525578,156	14,705	BPAVCON
623	4682756,266	2525568,489	14,672	BPAVCON
624	4682759,594	2525560,563	14,602	BPAVCON
625	4682758,569	2525557,710	14,648	EPAVCON
626	4682755,512	2525562,505	14,622	BPAVCON
627	4682756,448	2525561,782	14,631	BPAVCON
628	4682663,908	2525670,165	15,076	PARAMENTO
629	4682658,802	2525654,486	14,753	P.BAJA
630	4682656,064	2525644,888	15,039	ARBOL
631	4682657,856	2525653,650	14,716	RDAP
632	4682658,495	2525654,642	14,936	SARDINEL
633	4682653,348	2525637,156	14,997	ARBOL
634	4682654,127	2525641,141	14,894	RDAP
635	4682651,404	2525641,063	15,264	PARAMENTO
636	4682654,898	2525643,054	15,006	SARDINEL
637	4682670,272	2525668,037	14,876	ANDEN
638	4682670,294	2525668,111	15,023	SARDINEL
639	4682664,374	2525671,471	15,219	PARAMENTO
640	4682671,650	2525669,246	15,708	PARAMENTO
641	4682661,957	2525666,204	15,003	RDAP
642	4682659,807	2525657,748	14,993	ARBOL
643	4682664,086	2525669,975	15,196	SARDINEL
644	4682662,691	2525665,529	14,991	SARDINEL
645	4682759,149	2525580,966	14,732	BPAVCON
646	4682741,863	2525558,722	14,671	BPAVCON
647	4682741,441	2525558,171	14,645	BPAVCON
648	4682742,867	2525559,376	14,656	BPAVCON
649	4682742,372	2525559,111	14,624	BPAVCON
650	4682735,377	2525559,299	14,621	BPAVCON
651	4682735,609	2525559,894	14,616	BPAVCON
652	4682740,759	2525556,683	14,640	BPAVCON
653	4682738,027	2525557,988	14,614	EPAVCON
654	4682741,717	2525566,932	14,577	BPAVCON
655	4682740,485	2525564,165	14,666	EPAVCON
656	4682733,719	2525556,234	14,810	ANDEN
657	4682735,294	2525559,130	14,781	ANDEN
658	4682744,480	2525559,574	14,603	BPAVCON
659	4682743,578	2525559,590	14,606	BPAVCON
660	4682739,345	2525561,360	14,620	EPAVCON
661	4682746,085	2525561,700	14,646	MH

662	4682735,549	2525561,244	14,625	BPAVCON
663	4682745,243	2525565,764	14,643	BPAVCON
664	4682746,128	2525565,610	14,652	BPAVCON
665	4682725,635	2525572,637	14,785	BPAVCON
666	4682734,170	2525569,572	14,694	BPAVCON
667	4682748,715	2525567,126	14,657	BPAVCON
668	4682752,770	2525572,147	14,690	BPAVCON
669	4682747,053	2525565,771	14,648	BPAVCON
670	4682747,860	2525566,141	14,656	BPAVCON
671	4682734,297	2525560,595	14,839	PARAMENTO
672	4682733,613	2525561,822	14,876	PARAMENTO
673	4682734,982	2525562,314	14,608	BPAVCON
674	4682733,890	2525563,202	14,628	BPAVCON
675	4682718,136	2525572,324	14,809	EPAVCON
676	4682719,403	2525574,965	14,740	BPAVCON
677	4682716,374	2525568,299	15,016	PARAMENTO
678	4682716,670	2525569,444	14,733	BPAVCON
679	4682855,096	2525376,202	14,257	EPAVCON
680	4682748,707	2525406,195	14,652	EVIA
681	4682748,053	2525401,541	14,556	BVIA
682	4682745,955	2525406,493	14,642	EVIA
683	4682749,008	2525410,441	14,650	BVIA
684	4682754,664	2525409,734	14,631	BVIA
685	4682763,389	2525408,260	14,618	BVIA
686	4682753,016	2525401,090	14,632	BVIA
687	4682753,842	2525405,363	14,612	EVIA
688	4682758,699	2525419,016	14,680	SARDINEL
689	4682756,137	2525419,962	14,561	BVIA
690	4682757,320	2525409,074	14,624	ANDEN
691	4682757,484	2525410,079	14,619	SARDINEL
692	4682752,195	2525414,852	14,616	BVIA
693	4682742,718	2525402,171	14,726	BVIA
694	4682755,987	2525414,095	14,625	BVIA
695	4682754,141	2525414,290	14,624	EVIA
696	4682763,365	2525403,971	14,662	EVIA
697	4682807,293	2525404,712	14,486	BVIA
698	4682807,141	2525400,574	14,611	EVIA
699	4682793,968	2525401,806	14,634	EVIA
700	4682794,672	2525405,616	14,580	BVIA
701	4682817,601	2525403,796	14,589	BVIA
702	4682817,313	2525400,340	14,575	EVIA

703	4682807,192	2525397,202	14,602	BVIA
704	4682817,210	2525396,528	14,594	BVIA
705	4682772,774	2525403,124	14,702	EVIA
706	4682773,361	2525406,852	14,625	BVIA
707	4682763,193	2525400,392	14,639	BVIA
708	4682772,554	2525399,574	14,635	BVIA
709	4682782,253	2525398,756	14,524	BVIA
710	4682793,706	2525397,998	14,524	BVIA
711	4682783,448	2525406,366	14,675	BVIA
712	4682783,024	2525402,514	14,633	EVIA
713	4682755,705	2525409,945	14,649	ANDEN
714	4682852,062	2525404,484	14,569	PARAMENTO
715	4682852,096	2525402,194	14,601	SARDINEL
716	4682859,054	2525401,543	14,704	SARDINEL
717	4682858,591	2525400,623	14,595	ANDEN
718	4682839,983	2525403,158	14,452	SARDINEL
719	4682828,453	2525406,752	14,652	PARAMENTO
720	4682850,952	2525401,522	14,638	ANDEN
721	4682840,775	2525402,303	14,584	ANDEN
722	4682862,929	2525403,649	14,623	PARAMENTO
723	4682866,419	2525402,335	14,230	ANDEN
724	4682865,864	2525408,634	14,863	PARAMENTO
725	4682869,452	2525407,382	14,400	ANDEN
726	4682859,414	2525400,314	14,502	ANDEN
727	4682856,832	2525401,269	14,343	PELEC
728	4682864,222	2525400,710	14,455	ANDEN
729	4682862,631	2525400,333	14,388	ANDEN
730	4682828,327	2525404,171	14,512	SARDINEL
731	4682776,875	2525407,770	14,644	SARDINEL
732	4682769,479	2525410,462	15,032	PARAMENTO
733	4682791,699	2525406,735	14,660	SARDINEL
734	4682776,919	2525406,980	14,584	ANDEN
735	4682762,186	2525408,629	14,605	PELEC
736	4682756,592	2525420,713	14,631	ANDEN
737	4682769,283	2525408,802	14,711	SARDINEL
738	4682769,226	2525407,845	14,640	ANDEN
739	4682815,876	2525404,131	14,554	ANDEN
740	4682803,300	2525405,404	14,613	PELEC
741	4682828,227	2525403,268	14,511	ANDEN
742	4682816,036	2525405,153	14,563	SARDINEL
743	4682803,084	2525405,099	14,625	ANDEN

744	4682791,711	2525405,881	14,666	ANDEN
745	4682803,269	2525407,670	14,926	PARAMENTO
746	4682803,145	2525406,084	14,676	SARDINEL
747	4682863,550	2525400,641	14,410	REFERENCIA 138
748	4682744,876	2525393,540	14,738	PARAMENTO
749	4682744,151	2525383,809	14,917	PARAMENTO
750	4682744,491	2525400,728	16,492	ARBOL
751	4682740,054	2525394,877	15,578	PARAMENTO
752	4682749,072	2525383,263	14,660	EPAVCON
753	4682751,576	2525383,007	14,612	BPAVCON
754	4682745,391	2525383,634	14,699	ANDEN
755	4682746,588	2525383,523	14,604	BPAVCON
756	4682785,490	2525397,860	14,491	RDAP
757	4682785,025	2525397,877	14,519	RDAP
758	4682791,763	2525397,863	14,566	SARDINEL
759	4682790,490	2525397,886	14,506	P.ALTA
760	4682767,116	2525399,637	14,711	SARDINEL
761	4682758,107	2525400,768	14,634	P.ALTA
762	4682779,585	2525398,851	14,537	SARDINEL
763	4682772,385	2525399,466	14,659	SARDINEL
764	4682752,760	2525382,947	14,838	ANDEN
765	4682750,527	2525401,259	14,609	EPAVCON
766	4682753,030	2525400,983	14,563	BPAVCON
767	4682746,778	2525401,641	14,732	ANDEN
768	4682748,013	2525401,518	14,619	BPAVCON
769	4682849,401	2525393,772	14,434	BVIA
770	4682851,968	2525377,801	14,218	BPAVCON
771	4682849,349	2525401,404	14,432	EVIA
772	4682849,465	2525397,146	14,671	EVIA
773	4682755,770	2525400,486	14,640	SARDINEL
774	4682755,013	2525400,423	14,673	SARDINEL
775	4682753,122	2525382,937	14,721	SARDINEL
776	4682754,641	2525382,626	14,699	PARAMENTO
777	4682755,683	2525397,213	14,728	PARAMENTO
778	4682754,224	2525400,810	14,780	ANDEN
779	4682754,677	2525400,214	14,707	SARDINEL
780	4682754,441	2525399,817	14,693	SARDINEL
781	4682794,658	2525397,745	14,478	SARDINEL
782	4682859,707	2525391,836	14,195	BPAVCON
783	4682859,424	2525392,540	14,226	BPAVCON
784	4682859,427	2525390,528	14,202	BPAVCON

785	4682859,658	2525391,156	14,197	BPAVCON
786	4682853,563	2525393,669	14,450	ANDEN
787	4682854,277	2525390,106	14,640	PARAMENTO
788	4682858,828	2525393,117	14,236	BPAVCON
789	4682853,491	2525392,592	14,475	ANDEN
790	4682850,588	2525378,980	14,450	ANDEN
791	4682857,320	2525390,404	14,425	ANDEN
792	4682753,124	2525400,190	14,795	REFERENCIA 137
793	4682848,970	2525379,703	14,761	PARAMENTO
794	4682857,059	2525391,741	14,441	ANDEN
795	4682856,694	2525391,925	14,431	ANDEN
796	4682857,428	2525390,766	14,434	ANDEN
797	4682857,320	2525391,427	14,460	ANDEN
798	4682853,126	2525390,209	14,520	SARDINEL
799	4682816,306	2525395,838	14,562	RDAP
800	4682815,900	2525395,606	14,552	P.ALTA
801	4682825,491	2525395,276	14,544	RDAP
802	4682825,095	2525395,252	14,494	RDAP
803	4682803,470	2525393,745	14,678	PARAMENTO
804	4682803,577	2525397,178	14,605	SARDINEL
805	4682815,683	2525396,177	14,549	SARDINEL
806	4682813,938	2525396,043	14,562	RDAP
807	4682845,942	2525393,846	14,498	SARDINEL
808	4682835,618	2525393,948	14,518	RDAP
809	4682853,359	2525393,280	14,458	SARDINEL
810	4682848,932	2525393,307	14,556	RDAP
811	4682829,954	2525394,728	14,544	RDAP
812	4682825,312	2525395,590	14,580	SARDINEL
813	4682831,815	2525394,541	14,453	RDAP
814	4682830,814	2525395,102	14,487	SARDINEL
815	4682651,641	2525634,789	15,149	RDAP
816	4682573,825	2525415,648	15,050	PARAMENTO
817	4682579,197	2525428,323	14,909	PARAMENTO
818	4682572,570	2525414,526	14,976	ANDEN
819	4682572,614	2525414,550	14,967	SARDINEL
820	4682577,099	2525428,939	14,791	BPAVCON
821	4682570,620	2525431,359	14,974	PARAMENTO
822	4682578,312	2525428,581	15,024	SARDINEL
823	4682578,317	2525428,580	15,020	ANDEN
824	4682574,008	2525413,607	15,004	P.BAJA
825	4682569,046	2525415,686	14,715	EPAVCON

826	4682578,836	2525411,851	15,077	ARBOL
827	4682575,250	2525413,408	14,959	ARBOL
828	4682572,067	2525414,888	14,742	BPAVCON
829	4682572,760	2525414,120	14,719	BPAVCON
830	4682571,857	2525415,360	14,722	BPAVCON
831	4682571,879	2525416,022	14,738	BPAVCON
832	4682571,274	2525430,986	15,004	SARDINEL
833	4682555,582	2525422,139	15,176	PARAMENTO
834	4682556,298	2525420,747	14,938	SARDINEL
835	4682561,870	2525418,956	14,952	RDAP
836	4682560,111	2525418,094	14,875	ARBOL
837	4682549,257	2525422,501	15,177	ARBOL
838	4682540,300	2525426,271	14,855	ARBOL
839	4682551,072	2525423,378	15,181	RDAP
840	4682548,126	2525424,075	15,163	SARDINEL
841	4682567,151	2525417,808	14,740	BPAVCON
842	4682566,487	2525417,321	14,738	BPAVCON
843	4682571,273	2525430,986	15,011	ANDEN
844	4682572,499	2525430,743	14,797	BPAVCON
845	4682565,593	2525417,187	14,953	SARDINEL
846	4682565,117	2525417,206	14,932	SARDINEL
847	4682565,195	2525418,268	14,958	PARAMENTO
848	4682565,584	2525417,193	14,939	ANDEN
849	4682572,926	2525414,120	14,997	SARDINEL
850	4682606,559	2525393,253	15,128	RDAP
851	4682606,315	2525392,867	15,114	RDAP
852	4682603,880	2525392,889	14,959	SARDINEL
853	4682604,860	2525393,114	15,590	SARDINEL
854	4682608,878	2525401,370	15,071	SARDINEL
855	4682607,325	2525399,178	15,008	ARBOL
856	4682605,168	2525393,149	15,119	P.BAJA
857	4682605,723	2525394,661	15,142	SARDINEL
858	4682597,744	2525374,678	15,190	ANDEN
859	4682596,660	2525375,209	15,097	ANDEN
860	4682597,346	2525374,087	15,289	ARBOL
861	4682596,984	2525375,202	14,964	SARDINEL
862	4682600,967	2525383,112	15,075	ARBOL
863	4682599,151	2525382,014	14,863	SARDINEL
864	4682597,322	2525374,474	15,019	ARBOL
865	4682599,659	2525379,747	15,096	ARBOL
866	4682610,953	2525400,331	15,059	PARAMENTO

867	4682590,500	2525406,916	15,024	SARDINEL
868	4682587,233	2525408,887	15,024	RDAP
869	4682593,698	2525405,701	15,020	ARBOL
870	4682590,430	2525406,675	15,030	SARDINEL
871	4682580,155	2525411,475	15,084	RDAP
872	4682581,343	2525410,533	14,909	SARDINEL
873	4682587,918	2525408,154	14,988	ARBOL
874	4682582,806	2525410,388	14,922	ARBOL
875	4682605,237	2525402,667	15,305	SARDINEL
876	4682604,646	2525401,296	15,227	P.BAJA
877	4682603,565	2525402,029	15,206	RDAP
878	4682603,772	2525401,952	15,206	RDAP
879	4682598,891	2525403,141	15,026	SARDINEL
880	4682596,701	2525404,255	15,068	ARBOL
881	4682604,069	2525400,028	15,061	SARDINEL
882	4682598,631	2525402,517	14,856	SARDINEL
883	4682539,619	2525427,326	14,773	P.BAJA
884	4682718,135	2525512,437	14,444	BPAVCON
885	4682717,485	2525513,071	14,484	BVIA
886	4682712,770	2525514,736	14,434	BPAVCON
887	4682715,666	2525513,527	14,444	EPAVCON
888	4682715,518	2525522,984	14,690	S.AGUA
889	4682718,194	2525526,479	14,761	S.AGUA
890	4682715,044	2525514,062	14,481	EVIA
891	4682712,191	2525515,301	14,468	BVIA
892	4682694,912	2525518,960	14,520	EPAVCON
893	4682695,870	2525521,787	14,463	BPAVCON
894	4682693,709	2525514,834	14,470	BPAVCON
895	4682694,192	2525515,924	14,459	BPAVCON
896	4682706,201	2525517,396	14,473	BPAVCON
897	4682712,947	2525511,464	14,458	EPAVCON
898	4682696,283	2525522,657	14,660	ANDEN
899	4682696,391	2525522,676	14,623	PARAMENTO
900	4682718,614	2525526,189	14,725	BVIA
901	4682724,455	2525542,127	14,629	S.AGUA
902	4682728,802	2525550,490	14,608	S.AGUA
903	4682728,768	2525540,630	14,723	EVIA
904	4682725,908	2525542,348	14,704	BVIA
905	4682736,151	2525546,433	14,701	BVIA
906	4682736,838	2525546,126	14,558	S.AGUA
907	4682730,112	2525549,242	14,715	BVIA

908	4682732,833	2525547,743	14,606	EVIA
909	4682728,276	2525531,027	14,678	BVIA
910	4682724,999	2525532,549	14,704	EVIA
911	4682721,166	2525525,180	14,704	EVIA
912	4682724,072	2525523,858	14,800	BVIA
913	4682732,921	2525537,183	14,660	S.AGUA
914	4682731,723	2525537,506	14,658	BVIA
915	4682721,986	2525534,000	14,766	BVIA
916	4682722,755	2525537,620	14,673	S.AGUA
917	4682703,647	2525510,800	14,445	BPAVCON
918	4682543,971	2525442,605	14,280	PARAMENTO
919	4682543,350	2525442,659	14,442	ANDEN
920	4682538,548	2525426,890	14,517	P.BAJA
921	4682539,020	2525427,417	14,448	PARAMENTO
922	4682539,414	2525444,484	14,480	ANDEN
923	4682538,796	2525444,690	14,682	PARAMENTO
924	4682542,929	2525442,751	14,682	BPAVCON
925	4682539,836	2525444,381	14,675	BPAVCON
926	4682532,931	2525430,757	14,718	BPAVCON
927	4682533,472	2525431,072	14,726	BPAVCON
928	4682540,013	2525428,520	14,877	PARAMENTO
929	4682539,023	2525427,953	14,772	BPAVCON
930	4682537,742	2525428,109	14,558	BPAVCON
931	4682538,647	2525426,943	14,572	BPAVCON
932	4682536,167	2525428,852	14,592	EPAVCON
933	4682537,847	2525428,608	14,498	BPAVCON
934	4682532,290	2525431,039	14,692	PARAMENTO
935	4682713,317	2525508,057	14,421	BPAVCON
936	4682712,726	2525507,736	14,430	BPAVCON
937	4682502,010	2525443,117	15,012	SARDINEL
938	4682501,982	2525442,785	14,638	P.ALTA
939	4682704,206	2525511,768	14,428	BPAVCON
940	4682704,189	2525511,109	14,454	BPAVCON
941	4682712,966	2525507,000	14,414	BPAVCON
942	4682708,782	2525509,274	14,421	EPAVCON
943	4682519,752	2525433,898	14,386	ARBOL
944	4682515,028	2525435,114	14,965	ARBOL
945	4682532,597	2525430,781	14,824	SARDINEL
946	4682531,846	2525430,109	14,767	SARDINEL
947	4682509,013	2525439,942	14,708	P.BAJA
948	4682508,958	2525440,639	15,663	SARDINEL

949	4682515,139	2525436,881	14,417	RDAP
950	4682514,327	2525437,356	14,783	SARDINEL
951	4682597,400	2525373,943	15,414	ANDEN
952	4682631,911	2525581,372	14,786	RDAP
953	4682631,505	2525580,909	14,721	RDAP
954	4682631,030	2525580,717	14,941	SARDINEL
955	4682631,855	2525580,369	14,862	SARDINEL
956	4682628,400	2525573,719	14,840	ARBOL
957	4682626,289	2525568,651	14,954	ARBOL
958	4682629,656	2525575,731	14,872	RDAP
959	4682629,820	2525576,120	15,061	ARBOL
960	4682630,700	2525598,957	14,961	SARDINEL
961	4682635,147	2525597,369	14,824	SARDINEL
962	4682633,441	2525595,826	14,863	PARAMENTO
963	4682629,632	2525597,215	14,801	PARAMENTO
964	4682634,273	2525587,898	14,944	RDAP
965	4682633,513	2525587,532	14,810	SARDINEL
966	4682636,185	2525595,199	14,767	SARDINEL
967	4682635,787	2525592,776	15,067	RDAP
968	4682627,316	2525568,638	14,923	RDAP
969	4682597,605	2525544,415	14,454	BPAVCON
970	4682597,176	2525540,841	14,938	PARAMENTO
971	4682600,142	2525551,115	14,527	BPAVCON
972	4682599,761	2525549,944	14,514	BPAVCON
973	4682603,317	2525514,499	15,027	SARDINEL
974	4682605,272	2525513,141	15,019	P.BAJA
975	4682613,100	2525538,215	14,624	P.ALTA
976	4682611,138	2525535,836	14,838	PARAMENTO
977	4682621,161	2525551,751	14,801	SARDINEL
978	4682619,910	2525551,346	14,884	SARDINEL
979	4682626,801	2525567,400	14,849	RDAP
980	4682625,973	2525564,197	14,798	SARDINEL
981	4682602,636	2525558,902	14,778	PARAMENTO
982	4682601,810	2525556,868	14,511	BPAVCON
983	4682617,246	2525552,398	14,867	SARDINEL
984	4682617,609	2525553,207	14,882	PARAMENTO
985	4682636,114	2525593,511	14,751	ANDEN
986	4682643,419	2525609,572	14,797	SARDINEL
987	4682641,553	2525610,137	14,941	SARDINEL
988	4682644,930	2525615,817	14,876	ARBOL
989	4682644,607	2525612,895	14,798	SARDINEL

990	4682638,991	2525605,114	14,873	ANDEN
991	4682639,802	2525605,219	14,951	ANDEN
992	4682642,574	2525607,103	14,976	ANDEN
993	4682641,595	2525607,704	14,853	ANDEN
994	4682651,998	2525634,688	15,191	SARDINEL
995	4682648,924	2525626,469	14,888	SARDINEL
996	4682651,748	2525635,205	15,209	RDAP
997	4682652,283	2525634,777	15,238	ARBOL
998	4682647,520	2525624,108	14,901	RDAP
999	4682645,588	2525618,977	14,720	P.BAJA
1000	4682649,481	2525626,232	14,780	SARDINEL
1001	4682645,323	2525624,105	14,931	PARAMENTO
1002	4682640,409	2525605,576	14,959	ANDEN
1003	4682635,861	2525597,164	14,988	ANDEN
1004	4682636,400	2525596,799	14,942	ANDEN
1005	4682620,714	2525602,998	14,955	ANDEN
1006	4682634,249	2525597,805	14,908	ANDEN
1007	4682637,810	2525594,667	14,893	ANDEN
1008	4682637,153	2525593,073	14,763	ANDEN
1009	4682636,812	2525596,019	14,914	ANDEN
1010	4682636,698	2525595,049	14,917	ANDEN
1011	4682624,543	2525612,524	16,067	PARAMENTO
1012	4682623,904	2525610,895	15,114	ANDEN
1013	4682641,065	2525606,492	14,984	ANDEN
1014	4682639,583	2525606,940	15,016	PARAMENTO
1015	4682621,597	2525603,953	14,666	BPAVCON
1016	4682620,712	2525600,487	15,000	PARAMENTO
1017	4682623,720	2525609,585	14,739	BPAVCON
1018	4682622,550	2525606,826	14,753	EPAVCON
1019	4682605,436	2525513,224	15,004	SARDINEL
1020	4682589,664	2525359,097	15,105	RDAP
1021	4682592,264	2525358,369	15,255	SARDINEL
1022	4682587,001	2525348,967	15,439	PARAMENTO
1023	4682586,981	2525353,734	15,136	SARDINEL
1024	4682593,326	2525366,784	15,123	ANDEN
1025	4682594,253	2525366,756	15,216	ANDEN
1026	4682589,498	2525359,459	14,992	SARDINEL
1027	4682592,619	2525364,184	15,369	ARBOL
1028	4682578,212	2525334,338	15,032	SARDINEL
1029	4682583,490	2525343,397	15,233	RDAP
1030	4682591,747	2525328,573	15,585	PARAMENTO

1031	4682581,439	2525333,278	15,433	PARAMENTO
1032	4682584,958	2525346,065	15,550	RDAP
1033	4682584,700	2525346,710	15,418	ARBOL
1034	4682583,260	2525346,199	15,175	SARDINEL
1035	4682583,773	2525346,040	15,189	SARDINEL
1036	4682594,423	2525367,255	15,155	ANDEN
1037	4682604,941	2525364,185	14,982	BPAVCON
1038	4682605,901	2525366,535	15,033	EPAVCON
1039	4682604,248	2525362,224	15,211	PARAMENTO
1040	4682604,553	2525363,101	15,199	ANDEN
1041	4682607,545	2525370,904	15,218	PARAMENTO
1042	4682599,596	2525374,045	15,219	PARAMENTO
1043	4682606,837	2525368,866	14,993	BPAVCON
1044	4682607,258	2525370,076	15,204	ANDEN
1045	4682618,321	2525365,540	15,220	ANDEN
1046	4682617,964	2525364,375	15,001	BPAVCON
1047	4682595,003	2525365,994	15,186	PARAMENTO
1048	4682618,634	2525366,221	15,242	PARAMENTO
1049	4682616,009	2525358,423	15,244	ANDEN
1050	4682615,902	2525358,025	15,262	PARAMENTO
1051	4682617,015	2525362,063	15,045	EPAVCON
1052	4682616,059	2525359,697	15,013	BPAVCON
1053	4682591,234	2525326,000	14,973	BPAVCON
1054	4682594,114	2525486,296	14,996	RDAP
1055	4682584,136	2525452,338	14,971	MH
1056	4682593,833	2525486,891	15,227	SARDINEL
1057	4682594,159	2525485,726	14,972	P.BAJA
1058	4682605,235	2525445,112	14,955	SARDINEL
1059	4682604,675	2525444,515	14,833	BPAVCON
1060	4682579,720	2525451,510	15,058	ANDEN
1061	4682605,919	2525446,560	15,004	PARAMENTO
1062	4682600,194	2525500,543	14,942	RDAP
1063	4682598,740	2525496,606	15,029	SARDINEL
1064	4682604,119	2525510,682	14,990	RDAP
1065	4682597,543	2525498,197	14,980	PARAMENTO
1066	4682596,647	2525492,856	15,158	ARBOL
1067	4682594,269	2525486,738	15,240	SARDINEL
1068	4682597,808	2525496,840	15,134	RDAP
1069	4682598,348	2525496,653	15,116	ARBOL
1070	4682602,816	2525441,552	14,916	EPAVCON
1071	4682566,868	2525459,554	14,895	BPAVCON

1072	4682567,000	2525458,111	14,988	PARAMENTO
1073	4682570,830	2525466,096	15,162	PARAMENTO
1074	4682570,476	2525465,426	14,933	BPAVCON
1075	4682603,312	2525314,481	15,125	BPAVCON
1076	4682605,486	2525321,165	14,992	BPAVCON
1077	4682578,675	2525451,047	14,926	PARAMENTO
1078	4682587,749	2525319,500	15,160	BPAVCON
1079	4682585,761	2525444,539	15,021	PARAMENTO
1080	4682586,202	2525447,583	15,049	ANDEN
1081	4682601,130	2525438,597	14,845	BPAVCON
1082	4682599,180	2525436,106	15,093	PARAMENTO
1083	4682582,668	2525458,132	14,945	BPAVCON
1084	4682568,801	2525462,578	15,041	EPAVCON
1085	4682587,145	2525451,256	14,983	EPAVCON
1086	4682588,898	2525454,290	14,890	BPAVCON

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 VILLA MELISSA-FURATENA-LOS ROBLES

Numero	Este	Norte	Elevacion	Codigo
1	4682138,474	2523383,757	13,167	BPAVCON
2	4682388,547	2523184,019	13,220	ANDEN
3	4682579,184	2523082,438	12,757	BPAVCON
4	4682580,331	2523098,810	12,940	BPAVCON
5	4682586,482	2523095,201	12,821	BPAVCON
6	4682303,672	2523276,741	13,260	ANDEN
7	4682692,317	2522751,436	11,952	BPAVCON
8	4682841,132	2522700,835	12,423	ANDEN
9	4682697,998	2522746,838	11,952	BPAVCON
10	4682704,887	2522741,148	11,952	BPAVCON
11	4682699,437	2522745,531	11,952	BPAVCON
12	4682575,240	2523103,147	12,917	BPAVCON
13	4682568,649	2523090,973	12,820	BPAVCON
14	4682569,104	2523106,441	12,811	BPAVCON
15	4682561,928	2523093,197	12,628	BPAVCON
16	4682565,030	2523099,091	12,708	BPAVCON
17	4682565,503	2523085,568	12,753	BPAVCON

18	4682572,885	2523085,728	12,874	BPAVCON
19	4682576,909	2523092,734	12,931	BPAVCON
20	4682570,102	2523079,114	12,801	BPAVCON
21	4682563,507	2523082,677	12,774	BPAVCON
22	4682567,102	2523080,875	12,815	BPAVCON
23	4682831,586	2522688,421	12,131	BPAVCON
24	4682685,371	2522800,967	11,963	BPAVCON
25	4682679,644	2522805,597	11,974	BPAVCON
26	4682681,175	2522795,313	12,068	BPAVCON
27	4682704,317	2522776,273	12,024	BPAVCON
28	4682703,575	2522775,989	12,036	BPAVCON
29	4682675,323	2522799,792	12,082	BPAVCON
30	4682610,201	2522858,878	12,097	BPAVCON
31	4682601,746	2522865,427	12,114	BPAVCON
32	4682605,920	2522853,217	12,253	BPAVCON
33	4682644,460	2522832,278	12,036	BPAVCON
34	4682640,088	2522826,810	12,211	BPAVCON
35	4682730,576	2522751,334	11,965	BPAVCON
36	4682732,245	2522753,526	12,012	BPAVCON
37	4682727,495	2522748,462	11,930	BPAVCON
38	4682763,163	2522741,028	12,296	ANDEN
39	4682726,340	2522749,105	11,889	BPAVCON
40	4682733,484	2522755,101	11,995	BPAVCON
41	4682709,273	2522782,589	11,907	BPAVCON
42	4682704,606	2522777,217	12,030	BPAVCON
43	4682718,175	2522775,785	11,922	BPAVCON
44	4682735,436	2522757,987	11,951	BPAVCON
45	4682737,593	2522760,784	11,800	BPAVCON
46	4682560,135	2523090,123	12,592	BPAVCON
47	4682550,573	2523003,544	12,556	BPAVCON
48	4682550,664	2523010,879	12,579	BPAVCON
49	4682550,144	2523001,468	12,778	BPAVCON
50	4682559,352	2522997,852	12,668	BPAVCON
51	4682554,423	2522990,403	12,627	BPAVCON
52	4682550,577	2523017,645	12,579	BPAVCON
53	4682547,338	2523045,109	12,616	BPAVCON
54	4682546,326	2523049,509	12,623	BPAVCON
55	4682548,405	2523038,634	12,595	BPAVCON
56	4682550,152	2523024,793	12,605	BPAVCON
57	4682549,176	2523032,952	12,579	BPAVCON
58	4682556,185	2523033,842	12,698	BPAVCON

59	4682556,784	2523028,929	12,712	BPAVCON
60	4682555,279	2523040,351	12,706	BPAVCON
61	4682553,034	2523051,528	12,712	BPAVCON
62	4682554,338	2523046,028	12,707	BPAVCON
63	4682557,481	2523022,419	12,698	BPAVCON
64	4682559,711	2522998,283	12,671	BPAVCON
65	4682558,937	2522998,225	12,707	BPAVCON
66	4682557,681	2523002,066	12,712	BPAVCON
67	4682557,650	2523017,774	12,708	BPAVCON
68	4682557,687	2523009,232	12,721	BPAVCON
69	4682544,669	2523053,441	12,505	BPAVCON
70	4682526,652	2523086,652	12,800	BPAVCON
71	4682530,642	2523092,478	12,669	BPAVCON
72	4682533,892	2523081,689	12,752	BPAVCON
73	4682542,072	2523077,754	12,751	BPAVCON
74	4682537,519	2523079,785	12,778	BPAVCON
75	4682538,011	2523087,339	12,657	BPAVCON
76	4682554,840	2523085,129	12,647	BPAVCON
77	4682558,071	2523087,297	12,714	BPAVCON
78	4682551,465	2523084,367	12,609	BPAVCON
79	4682543,286	2523084,744	12,649	BPAVCON
80	4682548,031	2523084,026	12,695	BPAVCON
81	4682534,014	2523069,021	12,632	BPAVCON
82	4682529,768	2523072,942	12,659	BPAVCON
83	4682536,735	2523065,918	12,641	BPAVCON
84	4682541,419	2523059,173	12,642	BPAVCON
85	4682538,982	2523062,868	12,621	BPAVCON
86	4682520,875	2523079,651	12,686	BPAVCON
87	4682539,197	2523073,683	12,774	BPAVCON
88	4682540,417	2523075,735	12,793	BPAVCON
89	4682535,540	2523077,149	12,769	BPAVCON
90	4682525,409	2523085,019	12,761	BPAVCON
91	4682531,046	2523080,749	12,788	BPAVCON
92	4682503,798	2523101,369	12,643	BPAVCON
93	4682499,035	2523096,135	12,535	BPAVCON
94	4682501,207	2523104,613	12,677	BPAVCON
95	4682501,227	2523105,384	12,633	BPAVCON
96	4682501,029	2523105,055	12,650	BPAVCON
97	4682501,261	2523098,861	12,582	BPAVCON
98	4682457,150	2523131,221	12,862	EVIA
99	4682455,493	2523128,973	12,849	BVIA

100	4682459,373	2523134,167	12,978	BVIA
101	4682491,353	2523106,393	12,688	BPAVCON
102	4682493,171	2523109,351	12,662	BPAVCON
103	4682467,820	2523130,904	12,766	BPAVCON
104	4682475,060	2523125,458	12,747	BPAVCON
105	4682471,869	2523136,677	12,642	BPAVCON
106	4682491,842	2523121,550	12,596	BPAVCON
107	4682479,616	2523130,775	12,641	BPAVCON
108	4682484,571	2523118,345	12,699	BPAVCON
109	4682493,116	2523109,365	12,666	BPAVCON
110	4682501,692	2523105,446	12,650	BPAVCON
111	4682493,456	2523109,480	12,659	BPAVCON
112	4682491,007	2523113,465	12,693	BPAVCON
113	4682493,488	2523109,866	12,670	BPAVCON
114	4682445,515	2523136,452	12,861	BVIA
115	4682416,720	2523163,824	12,983	EVIA
116	4682415,120	2523161,719	13,002	BVIA
117	4682419,295	2523166,958	12,912	BVIA
118	4682425,606	2523157,917	12,994	EVIA
119	4682427,563	2523160,165	13,057	BVIA
120	4682406,405	2523169,178	13,000	BVIA
121	4682399,208	2523179,148	13,082	EVIA
122	4682397,324	2523176,962	13,053	BVIA
123	4682401,748	2523181,861	13,062	BVIA
124	4682408,172	2523171,210	12,983	EVIA
125	4682410,861	2523174,256	12,933	BVIA
126	4682434,992	2523143,933	12,960	EVIA
127	4682437,385	2523141,683	12,973	BVIA
128	4682437,864	2523146,855	12,930	EVIA
129	4682447,446	2523139,001	12,889	EVIA
130	4682449,964	2523141,906	12,946	BVIA
131	4682440,015	2523144,870	12,912	EVIA
132	4682432,663	2523146,116	12,948	BVIA
133	4682423,190	2523155,114	13,021	BVIA
134	4682434,608	2523148,713	12,951	EVIA
135	4682442,181	2523147,743	12,914	BVIA
136	4682437,234	2523151,813	12,885	BVIA
137	4682500,383	2523115,181	12,588	BPAVCON
138	4682556,329	2522884,885	12,574	EVIA
139	4682558,680	2522889,309	12,543	BVIA
140	4682554,144	2522882,202	12,560	BVIA

141	4682547,396	2522886,761	12,619	EVIA
142	4682550,466	2522884,836	12,548	BVIA
143	4682552,642	2522891,877	12,665	EVIA
144	4682557,555	2522898,732	12,631	BVIA
145	4682566,638	2522904,245	12,283	BPAVCON
146	4682553,735	2522899,251	12,660	EVIA
147	4682547,979	2522894,433	12,588	BVIA
148	4682550,073	2522899,581	12,539	BVIA
149	4682598,277	2522846,562	12,419	BVIA
150	4682600,915	2522850,138	12,429	EVIA
151	4682595,673	2522849,614	12,535	EVIA
152	4682597,374	2522859,807	12,266	BPAVCON
153	4682597,944	2522852,315	12,428	EVIA
154	4682602,980	2522852,849	12,348	BVIA
155	4682550,951	2522890,874	12,640	EVIA
156	4682543,712	2522888,874	12,569	BVIA
157	4682593,041	2522852,183	12,469	BVIA
158	4682597,044	2522857,418	12,299	BVIA
159	4682595,129	2522854,761	12,421	EVIA
160	4682567,210	2522894,482	12,207	BPAVCON
161	4682533,839	2523081,672	12,697	BPAVCON
162	4682534,193	2523078,279	12,677	BPAVCON
163	4682537,983	2523087,333	12,608	BPAVCON
164	4682566,581	2522961,544	12,314	BPAVCON
165	4682559,591	2522961,526	12,470	BPAVCON
166	4682529,393	2523073,207	12,557	BPAVCON
167	4682517,564	2523102,239	12,533	BPAVCON
168	4682506,081	2523110,870	12,572	BPAVCON
169	4682513,195	2523096,746	12,676	BPAVCON
170	4682507,756	2523089,554	12,560	BPAVCON
171	4682512,001	2523095,302	12,929	BPAVCON
172	4682562,543	2522887,928	12,387	BPAVCON
173	4682560,644	2522891,938	12,340	BPAVCON
174	4682565,988	2522884,196	12,455	BPAVCON
175	4682568,278	2522891,951	12,242	BPAVCON
176	4682570,360	2522889,617	12,224	BPAVCON
177	4682560,078	2522895,879	12,381	BPAVCON
178	4682559,542	2522943,383	12,430	BPAVCON
179	4682566,534	2522943,559	12,288	BPAVCON
180	4682559,457	2522925,277	12,407	BPAVCON
181	4682559,448	2522906,742	12,378	BPAVCON

182	4682566,479	2522925,436	12,264	BPAVCON
183	4682555,847	2523051,211	12,709	BPAVCON
184	4682675,234	2522786,675	12,581	P.BAJA
185	4682628,280	2522822,703	12,717	P.BAJA
186	4682790,963	2522697,274	12,195	P.BAJA
187	4682374,337	2523194,373	13,218	P.ALTA
188	4682350,248	2523213,986	13,213	P.ALTA
189	4682549,190	2522920,820	12,840	P.BAJA
190	4682327,577	2523232,507	13,293	P.BAJA
192	4682368,129	2523199,433	13,306	P.BAJA
193	4682549,027	2522941,878	12,447	P.BAJA
194	4682483,714	2523105,810	12,907	P.BAJA
195	4682755,784	2522748,872	12,327	P.ALTA
196	4682753,901	2522748,135	12,085	HCUNETA
197	4682765,352	2522738,520	12,194	HCUNETA
198	4682803,253	2522709,373	12,042	HCUNETA
199	4682787,063	2522721,895	12,078	HCUNETA
200	4682753,602	2522747,719	12,105	HCUNETA
201	4682442,572	2523148,469	13,116	P.ALTA
202	4682778,695	2522731,020	12,104	P.ALTA
203	4682468,129	2523127,953	12,854	VALVULA
204	4682738,796	2522759,783	12,044	HCUNETA
205	4682738,483	2522759,406	12,024	HCUNETA
207	4682311,593	2523280,874	12,971	EPAVCON
208	4682282,363	2523275,377	13,008	EPAVCON
209	4682319,901	2523297,471	12,996	EPAVCON
210	4682469,649	2523133,930	12,687	EPAVCON
211	4682329,659	2523249,062	13,011	EPAVCON
212	4682287,896	2523282,334	12,995	EPAVCON
213	4682849,830	2522704,813	12,269	EPAVCON
214	4682843,010	2522695,912	12,221	EPAVCON
215	4682834,832	2522685,086	12,110	EPAVCON
216	4682205,673	2523339,698	12,934	EPAVCON
217	4682203,075	2523337,492	12,995	EPAVCON
218	4682522,906	2523082,510	12,730	EPAVCON
219	4682528,651	2523089,528	12,759	EPAVCON
220	4682554,169	2523000,997	12,649	EPAVCON
221	4682383,300	2523187,448	13,187	PARQUE
222	4682375,638	2523178,802	13,149	PARQUE
223	4682572,128	2523104,859	12,855	EPAVCON
224	4682531,828	2523075,720	12,663	EPAVCON

225	4682509,698	2523092,491	12,606	EPAVCON
226	4682535,882	2523084,472	12,660	EPAVCON
227	4682264,022	2523325,479	13,478	LOTE
228	4682253,286	2523307,033	13,462	LOTE
229	4682803,641	2522709,811	12,163	HCUNETA
230	4682255,137	2523289,344	13,463	RDAP
231	4682238,767	2523302,804	13,545	RDAP
232	4682259,980	2523285,583	13,299	RDAP
233	4682269,248	2523278,049	13,284	RDAP
234	4682264,340	2523281,976	13,394	RDAP
235	4682234,036	2523306,854	13,581	RDAP
236	4682210,781	2523325,332	13,664	RDAP
237	4682208,231	2523327,368	13,547	RDAP
238	4682215,472	2523321,525	13,549	RDAP
239	4682224,779	2523314,234	13,536	RDAP
240	4682220,180	2523317,863	13,585	RDAP
241	4682583,958	2522857,221	12,631	RDAP
242	4682569,400	2522868,445	12,611	RDAP
243	4682585,729	2522855,806	12,642	RDAP
244	4682766,653	2522716,175	12,319	RDAP
245	4682642,163	2522812,019	12,578	RDAP
246	4682418,306	2523155,886	13,069	RDAP
247	4682287,703	2523262,887	13,318	RDAP
248	4682273,903	2523274,404	13,531	RDAP
249	4682344,835	2523215,421	13,327	RDAP
250	4682404,568	2523167,844	13,180	RDAP
251	4682354,794	2523209,239	13,280	RDAP
252	4682727,876	2522749,323	11,909	SUMIDERO
253	4682839,582	2522682,208	11,978	HCUNETA
254	4682839,215	2522681,811	11,976	HCUNETA
255	4682831,894	2522678,247	12,218	VALVULA
256	4682738,744	2522759,498	11,750	FCUNETA
257	4682832,170	2522677,417	12,215	VALVULA
258	4682831,117	2522688,632	12,011	HCUNETA
259	4682820,223	2522696,398	12,013	HCUNETA
260	4682810,708	2522703,697	12,024	HCUNETA
261	4682820,466	2522696,811	12,028	HCUNETA
262	4682830,807	2522688,208	12,115	HCUNETA
263	4682826,256	2522694,213	12,144	P.ALTA
264	4682727,360	2522749,360	11,165	FONDO
265	4682736,296	2522761,183	11,184	FONDO

266	4682727,242	2522749,819	11,921	SUMIDERO
267	4682727,455	2522748,788	11,896	SUMIDERO
268	4682726,835	2522749,267	11,893	SUMIDERO
269	4682735,782	2522761,153	11,872	SUMIDERO
270	4682820,311	2522696,586	11,628	FCUNETA
271	4682765,609	2522738,697	11,712	FCUNETA
272	4682736,388	2522760,656	11,866	SUMIDERO
273	4682736,205	2522761,685	11,875	SUMIDERO
274	4682736,836	2522761,188	11,833	SUMIDERO
275	4682552,868	2523062,706	12,710	BPAVCON
276	4682550,604	2523064,433	12,703	BPAVCON
277	4682555,329	2523062,172	12,742	BPAVCON
278	4682560,038	2523064,640	12,697	BPAVCON
279	4682557,787	2523062,723	12,691	BPAVCON
280	4682549,455	2523066,996	12,689	BPAVCON
281	4682555,335	2523073,981	12,748	BPAVCON
282	4682558,019	2523073,375	12,773	BPAVCON
283	4682552,856	2523073,502	12,740	BPAVCON
284	4682549,513	2523069,475	12,677	BPAVCON
285	4682550,617	2523071,747	12,754	BPAVCON
286	4682584,090	2523080,371	12,870	ANDEN
287	4682579,603	2523067,196	12,912	ANDEN
288	4682580,449	2523082,053	12,898	ANDEN
289	4682206,535	2523350,376	13,194	SARDINEL
290	4682214,918	2523354,333	13,374	SARDINEL
291	4682576,564	2523043,493	12,920	ANDEN
292	4682583,768	2523018,743	12,637	ANDEN
293	4682561,062	2523066,867	12,707	BPAVCON
294	4682584,909	2523020,676	12,660	ANDEN
295	4682569,874	2523032,640	12,776	ANDEN
296	4682568,924	2523030,329	12,735	ANDEN
297	4682559,987	2523071,681	12,761	BPAVCON
298	4682559,575	2523012,381	12,686	BPAVCON
299	4682559,570	2523017,502	12,666	BPAVCON
300	4682559,599	2523005,903	12,669	BPAVCON
301	4682566,621	2522997,785	12,518	BPAVCON
302	4682566,611	2522990,468	12,536	BPAVCON
303	4682559,652	2523025,705	12,737	BPAVCON
304	4682561,705	2523052,712	12,703	BPAVCON
305	4682558,659	2523051,559	12,716	BPAVCON
306	4682560,809	2523045,406	12,720	BPAVCON

307	4682559,884	2523032,301	12,724	BPAVCON
308	4682560,346	2523038,832	12,714	BPAVCON
309	4682570,022	2523057,666	12,630	BPAVCON
310	4682568,727	2523052,069	12,618	BPAVCON
311	4682572,249	2523064,773	12,630	BPAVCON
312	4682561,080	2523069,361	12,756	BPAVCON
313	4682574,857	2523071,682	12,632	BPAVCON
314	4682568,167	2523047,966	12,583	BPAVCON
315	4682566,586	2523016,624	12,564	BPAVCON
316	4682566,594	2523005,221	12,547	BPAVCON
317	4682566,702	2523024,946	12,569	BPAVCON
318	4682567,621	2523042,205	12,572	BPAVCON
319	4682566,943	2523032,391	12,589	BPAVCON
320	4682202,320	2523349,686	13,320	SARDINEL
321	4682590,137	2523092,862	13,267	PARAMENTO
322	4682511,096	2523114,728	13,145	PARAMENTO
323	4682586,265	2523065,251	14,055	PARAMENTO
324	4682586,374	2523007,062	12,466	PARAMENTO
325	4682582,497	2523035,885	14,512	PARAMENTO
326	4682550,399	2523087,222	13,167	PARAMENTO
327	4682833,387	2522693,762	12,613	PARAMENTO
328	4682842,942	2522685,783	12,221	PARAMENTO
329	4682690,144	2522804,805	12,400	PARAMENTO
330	4682558,546	2523091,649	12,846	PARAMENTO
331	4682560,855	2523095,959	12,996	PARAMENTO
332	4682714,346	2522758,371	11,928	EPAVCON
333	4682707,293	2522763,962	11,922	EPAVCON
334	4682721,240	2522757,663	11,974	EPAVCON
335	4682769,919	2522759,204	12,235	EPAVCON
336	4682758,320	2522744,079	12,222	EPAVCON
337	4682700,948	2522773,395	12,009	EPAVCON
338	4682308,879	2523254,390	12,947	EPAVCON
339	4682216,716	2523350,776	13,048	EPAVCON
340	4682317,259	2523247,649	12,997	EPAVCON
341	4682377,587	2523177,088	13,060	EPAVCON
342	4682385,449	2523186,012	13,085	EPAVCON
343	4682821,281	2522698,328	12,476	SARDINEL
344	4682156,542	2523390,747	13,226	PARAMENTO
345	4682855,233	2522701,396	12,437	PARAMENTO
346	4682198,468	2523322,357	13,655	PARAMENTO
347	4682314,564	2523269,060	13,369	PARAMENTO

348	4682325,674	2523292,463	13,362	PARAMENTO
349	4682847,914	2522691,709	12,320	PARAMENTO
350	4682265,207	2523315,138	13,439	SARDINEL
351	4682267,189	2523314,583	13,452	PARAMENTO
352	4682380,590	2523174,617	13,313	PARAMENTO
353	4682764,835	2522762,795	12,921	PARAMENTO
354	4682766,047	2522762,029	12,452	SARDINEL
355	4682787,300	2522722,269	12,311	SARDINEL
356	4682778,712	2522731,208	12,318	SARDINEL
357	4682791,913	2522718,688	12,288	SARDINEL
358	4682807,233	2522709,191	12,574	SARDINEL
359	4682792,928	2522719,994	12,460	SARDINEL
360	4682765,625	2522738,872	12,332	SARDINEL
361	4682756,684	2522752,484	12,332	PARAMENTO
362	4682333,601	2523253,597	13,210	PARAMENTO
363	4682740,818	2522764,143	12,699	PARAMENTO
364	4682766,200	2522745,048	12,332	PARAMENTO
365	4682737,948	2522762,538	12,574	SARDINEL
366	4682554,884	2522950,359	12,722	EVIA
367	4682557,396	2522950,305	12,697	BVIA
368	4682549,616	2522950,819	12,435	BVIA
369	4682553,836	2522938,487	12,726	EVIA
370	4682557,578	2522938,270	12,729	BVIA
371	4682550,460	2522964,479	13,220	BVIA
372	4682552,752	2522973,525	12,645	EVIA
373	4682549,334	2522973,296	12,685	BVIA
374	4682557,389	2522973,538	12,680	BVIA
375	4682555,214	2522962,695	12,656	EVIA
376	4682557,582	2522961,908	12,610	BVIA
377	4682557,252	2522917,905	12,551	BVIA
378	4682553,534	2522919,822	12,540	EVIA
379	4682554,176	2522921,234	12,500	EVIA
380	4682552,633	2522905,867	12,604	EVIA
381	4682549,978	2522906,281	12,552	BVIA
382	4682549,881	2522922,150	12,591	BVIA
383	4682557,550	2522920,386	12,510	BVIA
384	4682549,456	2522939,047	12,483	BVIA
385	4682554,439	2522922,659	12,505	EVIA
386	4682550,613	2522923,188	12,535	EVIA
387	4682551,515	2522924,721	12,533	BVIA
388	4682566,698	2522989,755	12,363	BPAVCON

389	4682467,710	2523123,305	12,850	EVIA
390	4682466,043	2523121,318	12,867	EVIA
391	4682480,044	2523110,692	12,692	BVIA
392	4682483,947	2523115,591	12,669	BVIA
393	4682481,715	2523113,137	12,824	EVIA
394	4682468,350	2523119,493	12,839	BVIA
395	4682467,045	2523127,919	12,856	BVIA
396	4682465,261	2523125,030	12,847	EVIA
397	4682470,373	2523126,132	12,817	EVIA
398	4682470,332	2523121,547	12,826	EVIA
399	4682473,651	2523123,896	12,799	BVIA
400	4682558,004	2522989,292	12,579	BPAVCON
401	4682557,688	2522989,049	12,585	BPAVCON
402	4682558,338	2522989,042	12,572	BPAVCON
403	4682554,097	2522989,733	12,580	EVIA
404	4682559,683	2522985,042	12,537	BPAVCON
405	4682557,552	2522990,131	12,594	BPAVCON
406	4682491,050	2523106,508	12,696	EVIA
407	4682489,505	2523103,791	12,745	BVIA
408	4682549,491	2522989,261	12,538	BVIA
409	4682557,484	2522990,088	12,557	BVIA
410	4682552,697	2522989,282	12,570	EVIA
411	4682556,355	2522905,146	12,640	BVIA
412	4682676,728	2522791,573	12,156	EVIA
413	4682674,862	2522789,489	12,087	BVIA
414	4682678,934	2522794,000	12,153	BVIA
415	4682680,136	2522800,298	12,005	MH
416	4682674,064	2522793,867	12,196	EVIA
417	4682672,054	2522791,532	12,183	EVIA
418	4682662,965	2522806,406	12,279	BVIA
419	4682660,856	2522804,118	12,319	EVIA
420	4682673,619	2522798,401	12,157	BVIA
421	4682669,835	2522793,327	12,185	BVIA
422	4682671,830	2522796,126	12,160	EVIA
423	4682698,814	2522770,589	11,960	BPAVCON
424	4682702,767	2522775,804	12,047	BPAVCON
425	4682700,610	2522769,051	11,969	BPAVCON
426	4682702,295	2522766,466	11,978	BPAVCON
427	4682701,577	2522768,031	11,975	BPAVCON
428	4682702,039	2522776,121	12,085	BVIA
429	4682689,902	2522781,372	12,192	EVIA

430	4682687,827	2522779,020	12,186	BVIA
431	4682692,064	2522784,039	12,242	BVIA
432	4682700,420	2522773,588	12,050	EVIA
433	4682698,246	2522771,342	12,044	BVIA
434	4682659,294	2522801,660	12,336	BVIA
435	4682585,730	2522861,512	12,416	EVIA
436	4682584,053	2522859,118	12,456	BVIA
437	4682587,798	2522864,338	12,375	BVIA
438	4682610,564	2522838,229	12,403	BVIA
439	4682603,530	2522859,491	12,169	MH
440	4682573,491	2522867,416	12,446	BVIA
441	4682564,147	2522878,591	12,578	EVIA
442	4682562,348	2522876,035	12,519	BVIA
443	4682566,243	2522881,074	12,485	BVIA
444	4682575,304	2522869,896	12,471	EVIA
445	4682577,495	2522872,562	12,402	BVIA
446	4682636,166	2522826,683	12,500	BVIA
447	4682633,851	2522824,271	12,509	EVIA
448	4682643,351	2522813,281	12,416	BVIA
449	4682646,708	2522818,540	12,379	BVIA
450	4682644,871	2522815,767	12,423	EVIA
451	4682631,920	2522821,958	12,448	BVIA
452	4682614,347	2522843,872	12,422	BVIA
453	4682612,402	2522840,789	12,439	EVIA
454	4682619,551	2522831,312	12,481	BVIA
455	4682623,747	2522835,874	12,461	BVIA
456	4682621,765	2522833,564	12,462	EVIA
457	4682250,871	2523307,399	13,434	BVIA
458	4682248,086	2523303,294	13,340	EVIA
459	4682252,929	2523306,235	13,386	BVIA
460	4682258,004	2523302,804	13,274	BVIA
461	4682254,710	2523304,575	13,347	EVIA
462	4682245,855	2523300,554	13,301	BVIA
463	4682200,902	2523349,860	13,079	MH
464	4682202,065	2523349,861	13,128	ANDEN
465	4682235,920	2523308,284	13,427	BVIA
466	4682240,688	2523314,376	13,412	BVIA
467	4682238,044	2523310,906	13,429	EVIA
468	4682267,692	2523296,383	13,220	BVIA
469	4682260,677	2523318,384	13,584	BVIA
470	4682265,805	2523292,121	13,255	EVIA

471	4682274,315	2523277,795	13,088	BVIA
472	4682262,527	2523287,455	13,144	BVIA
473	4682263,121	2523316,611	13,361	EVIA
474	4682251,699	2523296,192	13,174	BVIA
475	4682254,893	2523299,938	13,315	EVIA
476	4682249,650	2523298,271	13,290	EVIA
477	4682264,917	2523315,310	13,421	BVIA
478	4682252,080	2523300,613	13,313	EVIA
479	4682203,840	2523349,337	13,090	ANDEN
480	4682165,564	2523368,858	13,374	BPAVCON
481	4682160,595	2523363,667	13,177	BPAVCON
482	4682167,045	2523369,877	13,249	BPAVCON
483	4682172,710	2523376,336	13,323	ANDEN
484	4682171,686	2523375,248	13,094	BPAVCON
485	4682158,231	2523361,582	13,285	ANDEN
486	4682181,836	2523354,503	13,103	BPAVCON
487	4682181,017	2523354,807	13,128	BPAVCON
488	4682182,385	2523354,846	13,095	BPAVCON
489	4682182,403	2523356,174	13,086	BPAVCON
490	4682182,700	2523355,348	13,080	BPAVCON
491	4682215,678	2523353,001	13,039	BPAVCON
492	4682217,723	2523348,490	13,032	BPAVCON
493	4682215,098	2523354,056	13,357	ANDEN
494	4682204,886	2523349,673	13,109	ANDEN
495	4682206,571	2523350,422	13,204	ANDEN
496	4682205,333	2523348,436	12,851	BPAVCON
497	4682186,743	2523361,723	12,924	BPAVCON
498	4682175,154	2523373,113	13,273	MH
499	4682201,110	2523348,717	12,877	BPAVCON
500	4682203,667	2523348,263	12,853	BPAVCON
501	4682202,028	2523348,520	12,872	BPAVCON
502	4682278,104	2523282,527	13,161	EVIA
503	4682378,766	2523200,670	13,132	BVIA
504	4682376,937	2523197,936	13,139	EVIA
505	4682388,390	2523193,328	13,057	BVIA
506	4682383,900	2523188,001	13,134	BVIA
507	4682386,450	2523191,006	13,076	EVIA
508	4682374,834	2523195,167	13,109	BVIA
509	4682342,681	2523229,780	13,104	BVIA
510	4682339,502	2523227,187	13,115	EVIA
511	4682351,105	2523214,333	13,084	BVIA

512	4682355,248	2523220,241	13,229	BVIA
513	4682352,734	2523216,960	13,152	EVIA
514	4682375,685	2523178,734	13,043	BPAVCON
515	4682383,602	2523187,662	13,108	BPAVCON
516	4682379,506	2523175,449	13,023	BPAVCON
517	4682463,495	2523122,940	12,846	BVIA
518	4682379,581	2523175,394	13,215	ANDEN
519	4682387,331	2523184,379	13,052	BPAVCON
520	4682387,695	2523184,967	13,110	BVIA
521	4682385,714	2523186,515	13,121	EVIA
522	4682389,685	2523186,792	13,145	EVIA
523	4682388,562	2523183,981	13,092	ANDEN
524	4682392,342	2523189,450	13,083	BVIA
525	4682337,530	2523224,429	13,221	BVIA
526	4682308,000	2523267,949	12,869	MH
527	4682279,792	2523273,089	12,957	BVIA
528	4682313,067	2523258,162	12,989	BPAVCON
529	4682311,868	2523258,093	12,989	BPAVCON
530	4682312,547	2523258,352	12,998	BPAVCON
531	4682282,005	2523275,537	12,991	EVIA
532	4682288,515	2523284,663	12,961	BVIA
533	4682282,015	2523288,787	13,043	BVIA
534	4682287,103	2523282,824	12,889	EVIA
535	4682284,102	2523278,135	13,088	BVIA
536	4682285,213	2523280,017	12,961	BVIA
537	4682315,337	2523244,707	13,011	BVIA
538	4682317,536	2523247,519	12,947	EVIA
539	4682325,953	2523235,259	13,287	BVIA
540	4682331,066	2523240,749	13,148	BVIA
541	4682328,362	2523237,602	13,094	EVIA
542	4682319,712	2523250,307	13,124	BVIA
543	4682311,695	2523256,720	13,038	BPAVCON
544	4682311,574	2523257,593	12,991	BPAVCON
545	4682306,886	2523251,697	12,914	BPAVCON
546	4682319,329	2523250,559	13,072	BPAVCON
547	4682315,114	2523244,964	12,950	BPAVCON
548	4682702,425	2522765,227	11,979	BPAVCON
549	4682209,572	2523342,835	12,892	BPAVCON
550	4682201,261	2523335,974	13,049	BPAVCON
551	4682209,965	2523341,528	12,859	BVIA
552	4682203,010	2523334,265	13,070	BVIA

553	4682206,847	2523337,795	12,934	EVIA
554	4682198,342	2523333,603	13,010	BPAVCON
555	4682196,988	2523324,520	13,345	ANDEN
556	4682197,102	2523323,134	13,417	ANDEN
557	4682201,257	2523329,594	13,334	ANDEN
558	4682196,313	2523331,984	12,962	BPAVCON
559	4682201,905	2523328,907	13,349	ANDEN
560	4682217,521	2523322,528	13,390	BVIA
561	4682220,634	2523326,029	13,338	EVIA
562	4682225,862	2523315,663	13,507	BVIA
563	4682231,165	2523322,277	13,381	BVIA
564	4682228,512	2523318,987	13,483	EVIA
565	4682223,298	2523328,940	13,286	BVIA
566	4682211,443	2523333,138	13,019	EVIA
567	4682208,697	2523330,453	13,178	BVIA
568	4682214,676	2523336,646	13,089	BVIA
569	4682224,625	2523330,348	13,359	TN
570	4682215,792	2523337,808	13,308	TN
571	4682192,381	2523327,292	13,378	ANDEN
572	4682180,153	2523335,779	13,227	ANDEN
573	4682181,584	2523336,481	13,203	ANDEN
574	4682179,081	2523335,484	13,223	ANDEN
575	4682174,104	2523332,706	13,225	ANDEN
576	4682173,791	2523335,260	13,219	ANDEN
577	4682182,240	2523337,370	13,249	ANDEN
578	4682176,274	2523349,620	12,990	BPAVCON
579	4682144,944	2523373,450	13,321	ANDEN
580	4682174,174	2523347,001	13,265	ANDEN
581	4682182,450	2523338,210	13,217	ANDEN
582	4682181,667	2523339,961	13,217	ANDEN
583	4682185,451	2523341,140	13,008	BPAVCON
584	4682185,769	2523340,253	13,163	ANDEN
585	4682182,361	2523332,982	13,092	BPAVCON
586	4682192,771	2523328,222	13,345	ANDEN
587	4682188,601	2523332,860	12,985	BPAVCON
588	4682186,021	2523337,882	13,175	ANDEN
589	4682182,119	2523332,907	13,185	ANDEN
590	4682181,342	2523332,688	13,206	ANDEN
591	4682184,649	2523334,939	13,182	ANDEN
592	4682185,895	2523337,103	13,170	ANDEN
593	4682185,571	2523336,267	13,143	ANDEN

594	4682232,521	2523323,992	13,650	TN
595	4682315,867	2523266,920	13,134	ANDEN
596	4682315,349	2523266,884	13,142	ANDEN
597	4682312,176	2523267,480	12,910	BPAVCON
598	4682311,177	2523269,730	12,873	BPAVCON
599	4682311,523	2523268,583	12,905	BPAVCON
600	4682313,178	2523268,621	13,113	ANDEN
601	4682316,771	2523299,095	12,915	BPAVCON
602	4682322,994	2523295,835	12,920	BPAVCON
603	4682315,350	2523299,751	13,160	ANDEN
604	4682312,644	2523269,990	13,121	ANDEN
605	4682312,715	2523271,548	13,090	ANDEN
606	4682371,554	2523207,557	13,067	BVIA
607	4682368,297	2523204,041	13,091	EVIA
608	4682367,227	2523211,025	13,102	BVIA
609	4682366,726	2523206,453	13,114	EVIA
610	4682364,716	2523207,904	13,120	EVIA
611	4682366,114	2523201,646	13,030	BVIA
612	4682332,041	2523251,639	12,940	BPAVCON
613	4682311,239	2523272,083	12,888	BPAVCON
614	4682327,310	2523246,431	13,017	BPAVCON
615	4682364,083	2523203,281	13,032	EVIA
616	4682362,157	2523204,826	13,042	BVIA
617	4682324,245	2523295,032	13,115	ANDEN
618	4682284,342	2523277,922	13,028	BPAVCON
619	4682289,496	2523284,559	12,939	BPAVCON
620	4682280,305	2523273,114	12,875	BPAVCON
621	4682293,294	2523271,453	13,037	BPAVCON
622	4682292,691	2523271,504	13,062	BPAVCON
623	4682285,587	2523279,628	13,056	BPAVCON
624	4682240,411	2523314,753	13,438	BVIA
625	4682241,553	2523316,292	13,640	TN
626	4682238,433	2523312,326	13,447	EVIA
627	4682245,607	2523299,949	13,298	BVIA
628	4682235,058	2523308,220	13,456	BVIA
629	4682303,603	2523276,649	13,156	ANDEN
630	4682305,237	2523275,840	12,899	BPAVCON
631	4682308,519	2523282,524	12,901	BPAVCON
632	4682316,180	2523278,843	13,102	ANDEN
633	4682314,838	2523279,316	12,867	BPAVCON
634	4682304,010	2523275,427	12,909	BPAVCON

635	4682294,245	2523272,261	13,026	BPAVCON
636	4682293,917	2523271,714	13,041	BPAVCON
637	4682293,826	2523273,148	13,021	BPAVCON
638	4682303,025	2523275,359	12,932	BPAVCON
639	4682301,985	2523275,528	12,917	BPAVCON
640	4682755,822	2522734,959	12,218	EVIA
641	4682752,604	2522730,492	12,142	BVIA
642	4682761,226	2522741,289	12,234	BVIA
643	4682755,165	2522745,962	12,205	BVIA
644	4682758,070	2522743,822	12,189	EVIA
645	4682749,516	2522732,693	12,237	EVIA
646	4682746,990	2522752,626	12,152	BVIA
647	4682737,482	2522760,827	11,833	BVIA
648	4682743,201	2522746,204	12,095	EVIA
649	4682746,717	2522735,024	12,207	BVIA
650	4682739,082	2522740,031	12,168	BVIA
651	4682772,668	2522757,025	12,360	ANDEN
652	4682762,507	2522743,982	12,130	BPAVCON
653	4682772,675	2522757,116	12,163	BPAVCON
654	4682767,156	2522761,561	12,380	ANDEN
655	4682767,200	2522761,494	12,169	BPAVCON
656	4682762,415	2522742,016	12,119	BPAVCON
657	4682754,628	2522747,837	12,098	BPAVCON
658	4682754,206	2522747,171	12,190	BPAVCON
659	4682755,796	2522747,604	12,131	BPAVCON
660	4682762,238	2522740,973	12,205	BPAVCON
661	4682756,587	2522747,859	12,137	BPAVCON
662	4682735,590	2522757,975	11,928	EVIA
663	4682710,161	2522766,732	11,994	MH
664	4682709,407	2522757,926	11,978	BPAVCON
665	4682714,215	2522752,670	11,928	BPAVCON
666	4682716,094	2522754,020	11,911	BPAVCON
667	4682715,334	2522753,566	11,917	BPAVCON
668	4682709,748	2522758,769	11,952	BPAVCON
669	4682701,545	2522762,385	11,948	BPAVCON
670	4682702,310	2522763,973	11,964	BPAVCON
671	4682707,966	2522759,152	11,952	BPAVCON
672	4682709,539	2522759,617	11,943	BPAVCON
673	4682709,093	2522759,774	11,954	BPAVCON
674	4682728,097	2522748,144	12,205	BVIA
675	4682725,123	2522761,428	12,048	BPAVCON

676	4682730,378	2522750,500	12,072	EVIA
677	4682733,542	2522755,079	11,984	BVIA
678	4682732,530	2522753,437	12,015	BVIA
679	4682724,277	2522761,722	12,032	BPAVCON
680	4682718,291	2522754,229	11,924	BPAVCON
681	4682717,107	2522754,302	11,911	BPAVCON
682	4682719,533	2522753,965	11,926	BPAVCON
683	4682723,590	2522761,257	12,030	BPAVCON
684	4682723,594	2522760,416	12,028	BPAVCON
685	4682753,915	2522737,914	12,225	EVIA
686	4682846,311	2522707,665	12,334	ANDEN
687	4682840,561	2522697,738	12,162	BPAVCON
688	4682847,481	2522706,785	12,153	BPAVCON
689	4682853,258	2522702,379	12,410	ANDEN
690	4682852,310	2522703,051	12,171	BPAVCON
691	4682845,425	2522694,091	12,132	BPAVCON
692	4682839,636	2522686,646	12,154	BPAVCON
693	4682838,685	2522685,184	12,149	BPAVCON
694	4682839,590	2522683,642	12,367	ANDEN
695	4682846,206	2522693,155	12,408	ANDEN
696	4682840,078	2522684,986	12,387	ANDEN
697	4682147,368	2523385,634	13,240	BPAVCON
698	4682147,546	2523386,101	13,227	BPAVCON
699	4682147,417	2523385,081	13,251	BPAVCON
700	4682146,621	2523376,192	13,098	BPAVCON
701	4682150,771	2523382,021	13,253	BPAVCON
702	4682148,007	2523386,416	13,223	BPAVCON
705	4682155,456	2523389,891	13,045	BPAVCON
706	4682148,969	2523386,270	13,193	BPAVCON
707	4682150,814	2523384,600	13,216	BPAVCON
708	4682838,222	2522682,585	12,109	BPAVCON
709	4682796,436	2522704,981	12,263	EVIA
710	4682792,247	2522699,765	12,161	BVIA
711	4682801,150	2522710,816	12,099	BVIA
712	4682812,287	2522692,763	12,245	EVIA
713	4682816,437	2522699,026	12,243	BVIA
714	4682783,412	2522724,067	12,128	BVIA
715	4682764,517	2522728,780	12,249	EVIA
716	4682760,425	2522724,381	12,149	BVIA
717	4682769,859	2522734,695	12,150	BVIA
718	4682777,679	2522718,460	12,183	EVIA

719	4682773,541	2522714,095	12,141	BVIA
720	4682825,876	2522674,474	12,132	EVIA
721	4682824,027	2522676,163	12,137	BVIA
722	4682828,167	2522672,522	12,148	BVIA
723	4682836,842	2522682,961	12,161	BVIA
724	4682832,038	2522677,025	12,164	EVIA
725	4682828,049	2522682,223	12,208	EVIA
726	4682815,951	2522681,664	12,089	BVIA
727	4682808,336	2522687,862	12,122	BVIA
728	4682820,445	2522687,561	12,204	EVIA
729	4682832,045	2522687,044	12,123	BVIA
730	4682824,585	2522692,627	12,063	BVIA
731	4682601,797	2522867,517	12,518	SARDINEL
732	4682592,222	2522874,926	12,534	SARDINEL
733	4682603,242	2522868,003	12,541	SARDINEL
734	4682602,514	2522867,488	12,547	SARDINEL
735	4682582,432	2522882,410	12,544	SARDINEL
736	4682575,330	2522893,004	12,912	PARAMENTO
737	4682582,898	2522903,305	12,628	PARAMENTO
738	4682575,064	2522893,842	12,804	SARDINEL
739	4682571,896	2522890,555	12,629	SARDINEL
740	4682616,069	2522856,340	12,417	SARDINEL
741	4682610,751	2522861,133	12,523	PARAMENTO
742	4682642,798	2522835,626	12,361	SARDINEL
743	4682627,385	2522847,524	12,415	SARDINEL
744	4682614,995	2522866,204	12,499	PARAMENTO
745	4682606,909	2522871,551	12,516	SARDINEL
746	4682606,418	2522872,057	12,601	SARDINEL
747	4682603,907	2522870,754	12,899	PARAMENTO
748	4682606,015	2522873,302	12,950	PARAMENTO
749	4682572,615	2522911,603	12,782	SARDINEL
750	4682493,593	2523098,782	12,840	SARDINEL
751	4682488,978	2523102,281	12,824	SARDINEL
752	4682507,726	2523087,484	12,878	SARDINEL
753	4682498,333	2523095,206	12,792	SARDINEL
754	4682476,838	2523106,568	13,156	PARAMENTO
755	4682457,028	2523120,383	13,168	PARAMENTO
756	4682466,054	2523114,428	13,113	SARDINEL
757	4682479,187	2523109,745	12,862	SARDINEL
758	4682468,582	2523117,659	13,038	SARDINEL
759	4682582,043	2522920,448	12,917	PARAMENTO

760	4682575,712	2522933,573	12,645	PARAMENTO
761	4682574,098	2522910,345	12,893	PARAMENTO
762	4682581,630	2522923,560	12,616	SARDINEL
763	4682570,750	2522927,020	12,640	PARAMENTO
764	4682569,005	2523018,542	12,804	PARAMENTO
765	4682506,495	2523084,556	13,151	PARAMENTO
766	4682569,287	2522983,126	12,878	PARAMENTO
767	4682569,167	2523001,015	13,011	PARAMENTO
768	4682660,766	2522821,685	12,253	SARDINEL
769	4682768,830	2522768,243	12,953	PARAMENTO
770	4682764,740	2522763,056	12,900	PARAMENTO
771	4682779,086	2522760,787	12,531	PARAMENTO
772	4682778,150	2522762,054	12,482	SARDINEL
773	4682765,902	2522761,786	12,491	SARDINEL
774	4682755,820	2522748,976	12,432	SARDINEL
775	4682737,140	2522763,143	12,141	SARDINEL
776	4682756,716	2522752,584	12,414	PARAMENTO
777	4682756,295	2522749,188	12,391	SARDINEL
778	4682778,357	2522735,844	12,628	PARAMENTO
779	4682773,942	2522734,832	12,348	SARDINEL
780	4682790,505	2522726,712	12,505	PARAMENTO
781	4682788,349	2522723,727	12,366	SARDINEL
782	4682763,911	2522742,455	12,390	SARDINEL
783	4682773,391	2522755,835	12,438	SARDINEL
784	4682774,506	2522754,980	12,476	PARAMENTO
785	4682763,988	2522743,508	12,409	SARDINEL
786	4682766,414	2522744,936	12,720	PARAMENTO
787	4682716,521	2522779,050	12,178	SARDINEL
788	4682682,042	2522814,132	12,840	PARAMENTO
789	4682683,993	2522813,362	12,289	SARDINEL
790	4682688,870	2522819,561	12,278	SARDINEL
791	4682686,710	2522820,440	12,717	PARAMENTO
792	4682683,786	2522813,497	12,343	SARDINEL
793	4682679,345	2522808,215	12,308	SARDINEL
794	4682678,257	2522808,375	12,322	SARDINEL
795	4682680,210	2522811,587	12,827	PARAMENTO
796	4682680,235	2522808,748	12,284	SARDINEL
797	4682687,946	2522801,532	12,328	SARDINEL
798	4682688,230	2522802,506	12,256	SARDINEL
799	4682702,195	2522789,962	12,216	SARDINEL
800	4682688,392	2522800,502	12,285	SARDINEL

801	4682691,421	2522806,874	12,328	SARDINEL
802	4682696,116	2522815,484	12,687	SARDINEL
803	4682698,066	2522814,112	12,577	PARAMENTO
804	4682690,436	2522807,592	12,277	SARDINEL
805	4682701,274	2522818,061	12,609	PARAMENTO
806	4682467,186	2523113,484	13,150	PARAMENTO
807	4682313,333	2523243,713	13,288	SARDINEL
808	4682318,133	2523240,319	13,274	SARDINEL
809	4682315,544	2523237,161	13,333	PARAMENTO
810	4682313,532	2523243,926	13,292	SARDINEL
811	4682308,821	2523247,449	13,294	SARDINEL
812	4682293,589	2523238,646	13,305	PARAMENTO
813	4682285,135	2523245,240	13,412	SARDINEL
814	4682306,366	2523244,625	13,455	PARAMENTO
815	4682301,546	2523248,255	13,279	PARAMENTO
816	4682345,631	2523212,360	13,513	PARAMENTO
817	4682341,063	2523220,724	13,291	SARDINEL
818	4682354,878	2523209,213	13,293	SARDINEL
819	4682351,369	2523211,948	13,489	SARDINEL
820	4682330,169	2523225,145	13,579	PARAMENTO
821	4682321,059	2523234,276	13,274	SARDINEL
822	4682316,339	2523238,105	13,264	SARDINEL
823	4682332,282	2523228,576	13,230	SARDINEL
824	4682322,555	2523236,172	13,320	SARDINEL
825	4682283,981	2523246,259	13,487	PARAMENTO
826	4682324,308	2523317,850	13,484	SARDINEL
827	4682319,146	2523320,241	13,590	PARAMENTO
828	4682324,440	2523289,684	13,490	PARAMENTO
829	4682335,446	2523313,232	13,447	PARAMENTO
830	4682310,644	2523302,700	13,588	PARAMENTO
831	4682307,579	2523296,988	13,724	PARAMENTO
832	4682297,074	2523302,412	13,700	PARAMENTO
833	4682315,244	2523299,817	13,646	SARDINEL
834	4682311,456	2523292,166	13,661	SARDINEL
835	4682291,974	2523256,202	13,493	PARAMENTO
836	4682294,093	2523257,724	13,425	SARDINEL
837	4682290,934	2523252,659	13,468	SARDINEL
838	4682290,669	2523252,827	13,482	SARDINEL
839	4682294,292	2523258,995	13,423	SARDINEL
840	4682280,676	2523270,701	13,234	SARDINEL
841	4682314,624	2523269,049	13,489	PARAMENTO

842	4682294,181	2523260,055	13,429	SARDINEL
843	4682279,616	2523266,207	13,487	PARAMENTO
844	4682352,031	2523206,901	13,592	PARAMENTO
845	4682426,324	2523144,778	13,529	PARAMENTO
846	4682431,902	2523145,487	13,231	SARDINEL
847	4682420,969	2523132,451	13,671	SARDINEL
848	4682418,032	2523135,086	13,793	PARAMENTO
849	4682424,537	2523151,623	13,293	SARDINEL
850	4682417,324	2523152,550	13,269	PARAMENTO
851	4682412,592	2523156,335	13,448	PARAMENTO
852	4682424,796	2523151,983	13,118	SARDINEL
853	4682420,386	2523155,874	13,149	SARDINEL
854	4682451,524	2523108,343	12,992	SARDINEL
855	4682461,933	2523122,773	12,971	SARDINEL
856	4682458,515	2523101,597	13,115	PARAMENTO
857	4682449,760	2523110,292	13,243	PARAMENTO
858	4682450,068	2523131,661	12,982	SARDINEL
859	4682421,352	2523119,159	13,176	SARDINEL
860	4682412,439	2523128,585	13,723	PARAMENTO
861	4682437,488	2523141,082	13,135	SARDINEL
862	4682430,839	2523131,896	13,246	SARDINEL
863	4682415,721	2523159,685	13,132	SARDINEL
864	4682361,895	2523230,380	13,297	PARAMENTO
865	4682333,079	2523254,132	13,369	PARAMENTO
866	4682395,406	2523208,700	13,552	PARAMENTO
867	4682392,504	2523205,504	13,466	PARAMENTO
868	4682341,634	2523183,897	13,415	PARAMENTO
869	4682357,159	2523202,825	13,383	PARAMENTO
870	4682360,451	2523204,618	13,243	SARDINEL
871	4682349,134	2523192,937	13,478	PARAMENTO
872	4682350,076	2523192,159	13,270	SARDINEL
873	4682401,509	2523166,363	13,306	PARAMENTO
874	4682403,215	2523170,460	13,227	SARDINEL
875	4682411,075	2523163,677	13,171	SARDINEL
876	4682408,308	2523160,441	13,290	PARAMENTO
877	4682393,010	2523179,015	13,336	SARDINEL
878	4682385,333	2523179,884	13,428	PARAMENTO
879	4682371,667	2523163,926	13,367	PARAMENTO
880	4682387,939	2523183,280	13,366	SARDINEL
881	4682385,133	2523179,984	13,452	SARDINEL
882	4682804,751	2522711,149	12,595	SARDINEL

883	4682590,449	2522832,117	12,302	PARAMENTO
884	4682598,086	2522841,690	12,790	PARAMENTO
885	4682580,564	2522837,762	12,867	SARDINEL
886	4682587,692	2522833,585	12,830	SARDINEL
887	4682596,380	2522842,843	12,668	SARDINEL
888	4682623,996	2522826,449	12,603	SARDINEL
889	4682626,616	2522820,086	12,893	PARAMENTO
890	4682598,578	2522846,046	12,613	SARDINEL
891	4682614,460	2522833,707	12,590	SARDINEL
892	4682577,076	2522862,868	12,623	SARDINEL
893	4682591,270	2522851,906	12,658	SARDINEL
894	4682558,788	2522871,771	12,782	PARAMENTO
895	4682575,570	2522858,913	12,792	PARAMENTO
896	4682587,334	2522849,934	12,796	PARAMENTO
897	4682580,319	2522838,990	13,033	PARAMENTO
898	4682579,806	2522838,282	13,149	PARAMENTO
899	4682581,951	2522839,592	12,833	SARDINEL
900	4682579,442	2522839,683	13,183	PARAMENTO
901	4682628,819	2522822,711	12,606	SARDINEL
902	4682667,033	2522776,474	12,397	SARDINEL
903	4682668,395	2522775,437	12,565	PARAMENTO
904	4682661,944	2522770,044	12,513	SARDINEL
905	4682663,550	2522769,027	12,639	PARAMENTO
906	4682674,323	2522783,163	12,694	PARAMENTO
907	4682685,493	2522779,121	12,320	SARDINEL
908	4682692,816	2522773,461	12,280	SARDINEL
909	4682672,870	2522784,085	12,295	SARDINEL
910	4682675,052	2522787,018	12,299	SARDINEL
911	4682650,353	2522806,251	12,545	SARDINEL
912	4682661,992	2522796,949	12,653	SARDINEL
913	4682639,984	2522814,200	12,485	SARDINEL
914	4682639,673	2522810,055	12,689	PARAMENTO
915	4682667,706	2522792,587	12,504	SARDINEL
916	4682653,854	2522776,812	12,735	PARAMENTO
917	4682655,080	2522775,899	12,491	SARDINEL
918	4682665,636	2522789,993	12,647	SARDINEL
919	4682664,503	2522790,701	12,705	PARAMENTO
920	4682561,124	2522874,705	12,641	SARDINEL
921	4682538,607	2522928,838	12,823	SARDINEL
922	4682537,036	2522926,805	13,096	PARAMENTO
923	4682528,518	2522932,729	13,315	PARAMENTO

924	4682530,626	2522934,745	12,872	SARDINEL
925	4682543,436	2522925,225	12,880	SARDINEL
926	4682548,702	2522918,705	12,884	SARDINEL
927	4682540,891	2522907,851	13,141	SARDINEL
928	4682546,719	2522919,421	13,260	PARAMENTO
929	4682548,470	2522921,453	12,887	SARDINEL
930	4682210,374	2523341,174	13,261	LOTE
931	4682220,648	2523349,177	12,845	LOTE
932	4682778,526	2522731,835	12,331	RDAP
933	4682260,582	2523303,410	13,523	LOTE
934	4682519,319	2522942,994	12,863	SARDINEL
935	4682524,184	2522939,311	12,858	SARDINEL
936	4682528,848	2522936,043	12,903	SARDINEL
937	4682517,652	2522940,707	13,205	PARAMENTO
938	4682522,635	2522937,286	13,175	PARAMENTO
939	4682539,141	2522909,148	13,144	PARAMENTO
940	4682530,807	2522872,575	12,952	SARDINEL
941	4682540,659	2522867,674	13,068	PARAMENTO
942	4682533,958	2522881,258	12,976	PARAMENTO
943	4682537,913	2522881,765	12,918	SARDINEL
944	4682549,157	2522878,968	12,890	PARAMENTO
945	4682548,935	2522879,178	12,786	PARAMENTO
946	4682556,386	2522878,339	12,770	SARDINEL
947	4682548,045	2522879,898	12,828	SARDINEL
948	4682550,860	2522883,269	12,677	SARDINEL
949	4682541,204	2522891,840	12,877	PARAMENTO
950	4682540,719	2522888,409	12,785	SARDINEL
951	4682547,634	2522902,964	12,959	PARAMENTO
952	4682547,898	2522900,942	12,919	PARAMENTO
953	4682520,040	2522903,660	12,942	SARDINEL
954	4682526,093	2522890,403	12,866	SARDINEL
955	4682529,562	2522875,200	12,936	PARAMENTO
956	4682521,797	2522905,923	13,332	PARAMENTO
957	4682517,334	2522893,808	13,059	PARAMENTO
958	4682698,203	2522765,073	12,674	PARAMENTO
959	4682806,520	2522659,108	12,353	PARAMENTO
960	4682815,253	2522652,636	12,427	SARDINEL
961	4682810,799	2522661,769	12,355	SARDINEL
962	4682809,401	2522662,861	12,422	PARAMENTO
963	4682817,932	2522656,231	12,432	SARDINEL
964	4682827,888	2522669,180	12,261	SARDINEL

965	4682838,795	2522660,858	12,135	SARDINEL
966	4682819,272	2522655,228	12,463	PARAMENTO
967	4682826,846	2522665,162	12,563	PARAMENTO
968	4682786,379	2522701,722	12,064	SARDINEL
969	4682798,703	2522687,246	12,397	PARAMENTO
970	4682763,902	2522719,046	12,200	SARDINEL
971	4682784,622	2522698,148	12,398	PARAMENTO
972	4682801,764	2522689,812	12,094	SARDINEL
973	4682817,125	2522673,138	12,482	PARAMENTO
974	4682820,988	2522675,132	12,181	SARDINEL
975	4682810,219	2522678,638	12,725	PARAMENTO
976	4682812,702	2522681,435	12,169	SARDINEL
977	4682841,136	2522654,439	12,334	PARAMENTO
978	4682842,575	2522702,734	12,483	SARDINEL
979	4682841,064	2522703,830	12,596	PARAMENTO
980	4682849,399	2522711,506	12,425	SARDINEL
981	4682847,965	2522712,704	12,497	PARAMENTO
982	4682833,266	2522693,905	12,724	PARAMENTO
983	4682821,329	2522698,400	12,517	SARDINEL
984	4682807,025	2522713,783	12,683	PARAMENTO
985	4682832,389	2522689,830	12,427	SARDINEL
986	4682823,683	2522701,217	12,818	PARAMENTO
987	4682853,846	2522673,379	12,080	SARDINEL
988	4682845,877	2522679,668	12,300	SARDINEL
989	4682843,449	2522657,335	12,126	SARDINEL
990	4682844,312	2522656,632	12,137	SARDINEL
991	4682839,918	2522684,050	12,316	SARDINEL
992	4682854,075	2522699,834	12,603	PARAMENTO
993	4682857,764	2522704,687	12,507	PARAMENTO
994	4682851,101	2522695,757	12,668	PARAMENTO
995	4682849,397	2522697,191	12,472	SARDINEL
996	4682761,458	2522716,020	12,420	PARAMENTO
997	4682704,522	2522733,351	12,574	PARAMENTO
998	4682707,344	2522741,199	12,265	SARDINEL
999	4682686,081	2522745,128	12,244	SARDINEL
1000	4682702,565	2522735,101	12,489	SARDINEL
1001	4682709,230	2522739,708	12,494	PARAMENTO
1002	4682715,357	2522751,443	12,196	SARDINEL
1003	4682717,741	2522752,651	12,244	SARDINEL
1004	4682713,780	2522749,536	12,182	SARDINEL
1005	4682717,342	2522749,765	12,883	PARAMENTO

1006	4682701,072	2522764,682	12,311	SARDINEL
1007	4682700,156	2522762,794	12,282	SARDINEL
1008	4682699,977	2522767,955	12,258	SARDINEL
1009	4682700,646	2522767,021	12,279	SARDINEL
1010	4682699,761	2522762,304	12,228	SARDINEL
1011	4682694,430	2522755,844	12,315	SARDINEL
1012	4682684,212	2522746,838	12,740	PARAMENTO
1013	4682699,566	2522762,424	12,250	SARDINEL
1014	4682691,761	2522756,387	12,809	PARAMENTO
1015	4682719,932	2522751,916	12,217	SARDINEL
1016	4682725,000	2522711,186	12,567	PARAMENTO
1017	4682735,345	2522704,100	12,771	PARAMENTO
1018	4682731,156	2522715,580	12,599	SARDINEL
1019	4682729,320	2522716,844	12,676	PARAMENTO
1020	4682733,928	2522704,949	12,778	SARDINEL
1021	4682750,822	2522724,373	12,703	PARAMENTO
1022	4682751,807	2522728,530	12,224	SARDINEL
1023	4682741,259	2522715,395	12,697	SARDINEL
1024	4682741,626	2522715,111	12,708	SARDINEL
1025	4682731,576	2522739,061	12,470	PARAMENTO
1026	4682744,237	2522733,642	12,432	SARDINEL
1027	4682725,531	2522748,014	12,128	SARDINEL
1028	4682733,597	2522741,703	12,396	SARDINEL
1029	4682740,924	2522731,530	12,558	PARAMENTO
1030	4682732,961	2522721,407	12,630	PARAMENTO
1031	4682734,627	2522720,050	12,494	SARDINEL
1032	4682740,017	2522728,118	12,483	SARDINEL
1033	4682738,803	2522728,747	12,425	PARAMENTO
1034	4682380,424	2523188,134	13,290	ANDEN
1035	4682370,002	2523195,771	13,328	ANDEN
1036	4682378,575	2523184,341	13,406	ANDEN
1037	4682383,285	2523187,470	13,336	ANDEN
1038	4682370,741	2523196,585	13,333	ANDEN
1039	4682360,580	2523228,465	13,249	ANDEN
1040	4682331,418	2523252,232	13,264	ANDEN
1041	4682396,629	2523207,632	13,457	ANDEN
1042	4682391,640	2523202,790	13,062	ANDEN
1043	4682393,708	2523179,732	13,258	ANDEN
1044	4682387,673	2523184,786	13,256	ANDEN
1045	4682411,714	2523164,428	13,076	ANDEN
1046	4682403,921	2523171,210	13,176	ANDEN

1047	4682370,615	2523164,949	13,339	ANDEN
1048	4682376,790	2523183,598	13,359	ANDEN
1049	4682376,787	2523183,609	13,287	ANDEN
1050	4682367,114	2523168,695	13,300	ANDEN
1051	4682366,283	2523169,476	13,251	ANDEN
1052	4682367,876	2523198,741	13,410	ANDEN
1053	4682359,183	2523201,268	13,349	ANDEN
1054	4682358,270	2523202,078	13,402	ANDEN
1055	4682350,874	2523191,136	13,305	ANDEN
1056	4682350,133	2523192,044	13,361	ANDEN
1057	4682362,060	2523204,665	13,168	ANDEN
1058	4682315,200	2523244,751	13,248	ANDEN
1059	4682309,901	2523249,056	13,140	ANDEN
1060	4682361,180	2523205,469	13,196	ANDEN
1061	4682314,166	2523243,738	13,230	ANDEN
1062	4682363,010	2523193,774	13,387	ANDEN
1063	4682361,116	2523195,441	13,380	ANDEN
1064	4682365,354	2523200,667	13,412	ANDEN
1065	4682366,659	2523198,176	13,412	ANDEN
1066	4682361,807	2523194,669	13,411	ANDEN
1067	4682343,699	2523182,257	13,248	ANDEN
1068	4682342,802	2523183,022	13,293	ANDEN
1069	4682348,538	2523178,280	13,318	ANDEN
1070	4682347,707	2523179,096	13,340	ANDEN
1071	4682416,566	2523160,351	13,105	ANDEN
1072	4682569,391	2522907,374	12,613	ANDEN
1073	4682572,651	2522911,608	12,570	ANDEN
1074	4682568,496	2522899,592	12,583	ANDEN
1075	4682568,464	2522904,995	12,611	ANDEN
1076	4682508,645	2523088,819	12,820	ANDEN
1077	4682489,571	2523103,208	12,794	ANDEN
1078	4682479,808	2523110,599	12,854	ANDEN
1079	4682499,031	2523096,076	12,771	ANDEN
1080	4682494,310	2523099,682	12,783	ANDEN
1081	4682604,536	2522866,943	12,448	ANDEN
1082	4682602,576	2522865,815	12,442	ANDEN
1083	4682608,301	2522871,704	12,455	ANDEN
1084	4682607,516	2522872,336	12,532	ANDEN
1085	4682600,539	2522866,280	12,406	ANDEN
1086	4682569,689	2522892,922	12,578	ANDEN
1087	4682568,897	2522894,857	12,586	ANDEN

1088	4682591,163	2522873,605	12,424	ANDEN
1089	4682581,515	2522881,158	12,483	ANDEN
1090	4682469,015	2523118,731	12,905	ANDEN
1091	4682455,897	2523127,285	13,004	ANDEN
1092	4682449,975	2523133,083	12,953	ANDEN
1093	4682462,069	2523122,633	12,996	ANDEN
1094	4682456,658	2523128,035	12,966	ANDEN
1095	4682441,867	2523139,009	13,025	ANDEN
1096	4682425,544	2523152,762	13,086	ANDEN
1097	4682421,084	2523156,660	13,096	ANDEN
1098	4682441,364	2523138,173	13,011	ANDEN
1099	4682424,855	2523151,880	13,175	ANDEN
1100	4682465,186	2523115,057	12,957	ANDEN
1101	4682456,338	2523102,939	12,998	ANDEN
1102	4682468,427	2523118,853	12,928	ANDEN
1103	4682467,897	2523118,590	12,930	ANDEN
1104	4682457,171	2523102,420	13,012	ANDEN
1105	4682463,244	2523122,792	12,952	ANDEN
1106	4682462,889	2523123,365	12,954	ANDEN
1107	4682452,291	2523107,733	12,986	ANDEN
1108	4682462,999	2523122,091	12,956	ANDEN
1109	4682308,866	2523247,672	13,229	ANDEN
1110	4682241,590	2523282,325	13,447	ANDEN
1111	4682240,860	2523282,970	13,440	ANDEN
1112	4682248,568	2523292,286	13,475	ANDEN
1113	4682249,108	2523291,366	13,489	ANDEN
1114	4682235,492	2523287,697	13,496	ANDEN
1115	4682243,535	2523297,496	13,459	ANDEN
1116	4682243,909	2523298,532	13,449	ANDEN
1117	4682234,765	2523288,300	13,523	ANDEN
1118	4682242,563	2523298,110	13,497	ANDEN
1119	4682254,652	2523293,273	13,328	ANDEN
1120	4682252,775	2523292,973	13,406	ANDEN
1121	4682265,731	2523314,460	13,557	ANDEN
1122	4682253,800	2523292,540	13,349	ANDEN
1123	4682252,889	2523294,013	13,406	ANDEN
1124	4682249,899	2523292,384	13,487	ANDEN
1125	4682249,564	2523293,351	13,493	ANDEN
1126	4682250,884	2523293,914	13,461	ANDEN
1127	4682250,880	2523292,941	13,503	ANDEN
1128	4682242,892	2523298,547	13,489	ANDEN

1129	4682215,621	2523353,008	13,233	BPAVCON
1130	4682205,389	2523348,437	12,990	BPAVCON
1131	4682231,933	2523355,013	13,326	BPAVCON
1132	4682229,498	2523359,447	13,378	BPAVCON
1133	4682203,795	2523348,283	13,019	BPAVCON
1134	4682168,058	2523378,572	13,105	BPAVCON
1135	4682148,881	2523395,721	13,181	BPAVCON
1136	4682201,270	2523348,671	13,051	BPAVCON
1137	4682192,812	2523356,258	13,060	BPAVCON
1138	4682197,740	2523323,699	13,490	ANDEN
1139	4682197,025	2523324,445	13,455	ANDEN
1140	4682215,219	2523323,891	13,456	ANDEN
1141	4682215,713	2523324,668	13,416	ANDEN
1142	4682201,231	2523329,669	13,424	ANDEN
1143	4682205,679	2523332,448	13,445	ANDEN
1144	4682219,078	2523349,003	13,238	BPAVCON
1145	4682205,000	2523332,176	13,435	ANDEN
1146	4682206,463	2523332,178	13,436	ANDEN
1147	4682265,118	2523315,137	13,548	ANDEN
1148	4682280,071	2523272,457	13,190	ANDEN
1149	4682294,956	2523260,857	13,153	ANDEN
1150	4682295,341	2523256,928	13,133	ANDEN
1151	4682295,539	2523259,327	13,151	ANDEN
1152	4682281,319	2523271,519	13,213	ANDEN
1153	4682313,197	2523268,615	13,203	ANDEN
1154	4682311,666	2523268,408	13,114	ANDEN
1155	4682314,496	2523265,729	13,177	ANDEN
1156	4682315,431	2523266,949	13,208	ANDEN
1157	4682304,604	2523253,248	13,164	ANDEN
1158	4682301,259	2523252,831	13,159	ANDEN
1159	4682304,044	2523251,751	13,260	ANDEN
1160	4682304,967	2523253,086	13,181	ANDEN
1161	4682302,430	2523251,581	13,203	ANDEN
1162	4682286,009	2523244,579	13,020	ANDEN
1163	4682291,833	2523251,997	13,129	ANDEN
1164	4682297,436	2523247,660	13,140	ANDEN
1165	4682298,793	2523246,672	13,156	ANDEN
1166	4682311,230	2523270,000	13,138	ANDEN
1167	4682311,078	2523291,383	13,264	ANDEN
1168	4682298,242	2523297,736	13,508	ANDEN
1169	4682332,367	2523314,623	13,277	ANDEN

1170	4682325,634	2523317,111	13,255	ANDEN
1171	4682276,188	2523309,235	13,520	ANDEN
1172	4682267,535	2523317,920	13,597	ANDEN
1173	4682265,398	2523315,976	13,539	ANDEN
1174	4682269,163	2523323,644	13,537	ANDEN
1175	4682270,183	2523323,221	13,667	ANDEN
1176	4682311,341	2523272,064	13,181	ANDEN
1177	4682305,243	2523275,845	13,172	ANDEN
1178	4682312,640	2523270,002	13,188	ANDEN
1179	4682312,715	2523271,568	13,180	ANDEN
1180	4682305,749	2523280,882	13,252	ANDEN
1181	4682322,130	2523290,620	13,209	ANDEN
1182	4682333,722	2523314,033	13,278	ANDEN
1183	4682307,547	2523280,571	13,195	ANDEN
1184	4682320,800	2523291,213	13,218	ANDEN
1185	4682613,939	2522867,256	12,448	ANDEN
1186	4682577,854	2522863,610	12,568	ANDEN
1187	4682592,026	2522852,719	12,625	ANDEN
1188	4682557,259	2522879,659	12,594	ANDEN
1189	4682562,183	2522875,798	12,586	ANDEN
1190	4682592,415	2522852,035	12,688	ANDEN
1191	4682581,219	2522836,999	12,812	ANDEN
1192	4682629,833	2522823,823	12,449	ANDEN
1193	4682592,187	2522851,322	12,718	ANDEN
1194	4682582,682	2522838,881	12,790	ANDEN
1195	4682549,851	2522899,219	12,683	ANDEN
1196	4682548,871	2522899,562	12,706	ANDEN
1197	4682549,863	2522903,513	12,712	ANDEN
1198	4682548,822	2522900,590	12,730	ANDEN
1199	4682538,575	2522869,406	12,779	ANDEN
1200	4682550,600	2522884,479	12,612	ANDEN
1201	4682551,278	2522884,199	12,584	ANDEN
1202	4682539,361	2522868,653	12,795	ANDEN
1203	4682549,988	2522884,174	12,642	ANDEN
1204	4682640,799	2522815,485	12,460	ANDEN
1205	4682675,795	2522788,042	12,224	ANDEN
1206	4682686,482	2522779,928	12,289	ANDEN
1207	4682666,318	2522777,332	12,199	ANDEN
1208	4682674,983	2522788,694	12,232	ANDEN
1209	4682693,521	2522774,659	12,170	ANDEN
1210	4682701,229	2522762,138	12,189	ANDEN

1211	4682695,586	2522754,875	12,228	ANDEN
1212	4682700,872	2522768,787	12,197	ANDEN
1213	4682702,302	2522764,372	12,245	ANDEN
1214	4682668,972	2522793,729	12,455	ANDEN
1215	4682669,218	2522793,345	12,456	ANDEN
1216	4682651,232	2522807,200	12,386	ANDEN
1217	4682663,107	2522798,225	12,481	ANDEN
1218	4682669,193	2522792,968	12,446	ANDEN
1219	4682656,301	2522774,944	12,362	ANDEN
1220	4682661,218	2522770,648	12,416	ANDEN
1221	4682668,669	2522792,073	12,430	ANDEN
1222	4682666,547	2522789,314	12,394	ANDEN
1223	4682549,682	2522918,589	12,904	ANDEN
1224	4682241,221	2523298,685	13,545	PARAMENTO
1225	4682236,146	2523301,860	13,703	PARAMENTO
1226	4682242,800	2523281,320	13,470	PARAMENTO
1227	4682233,569	2523289,391	13,563	PARAMENTO
1228	4682238,607	2523305,063	13,546	SARDINEL
1229	4682205,836	2523331,451	13,440	SARDINEL
1230	4682202,262	2523329,063	13,682	SARDINEL
1231	4682213,153	2523320,329	13,794	PARAMENTO
1232	4682215,871	2523323,369	13,491	SARDINEL
1233	4682276,594	2523310,053	13,541	SARDINEL
1234	4682270,216	2523323,178	13,671	SARDINEL
1235	4682295,025	2523300,670	13,693	SARDINEL
1236	4682278,113	2523312,064	13,673	PARAMENTO
1237	4682271,427	2523322,342	13,750	PARAMENTO
1238	4682266,336	2523315,279	13,551	SARDINEL
1239	4682250,207	2523290,259	13,440	PARAMENTO
1240	4682268,803	2523316,634	13,742	PARAMENTO
1241	4682267,312	2523317,408	13,620	SARDINEL
1242	4682203,288	2523328,073	13,727	PARAMENTO
1243	4682150,394	2523400,142	13,430	PARAMENTO
1244	4682519,978	2522943,793	12,798	ANDEN
1245	4682149,831	2523397,084	13,444	PARAMENTO
1246	4682149,324	2523398,496	13,440	PARAMENTO
1247	4682529,569	2522936,842	12,882	ANDEN
1248	4682544,072	2522926,097	12,858	ANDEN
1249	4682549,614	2522921,984	12,814	ANDEN
1250	4682531,365	2522935,429	12,861	ANDEN
1251	4682539,367	2522929,589	12,834	ANDEN

1252	4682228,961	2523360,961	13,678	PARAMENTO
1253	4682215,016	2523354,356	13,454	PARAMENTO
1254	4682195,159	2523318,194	13,768	PARAMENTO
1255	4682185,796	2523325,821	13,637	PARAMENTO
1256	4682204,545	2523349,802	13,342	PARAMENTO
1257	4682193,841	2523357,471	13,383	PARAMENTO
1258	4682169,177	2523379,695	13,324	PARAMENTO
1259	4682202,212	2523349,968	13,315	PARAMENTO
1260	4682200,405	2523351,306	13,424	PARAMENTO
1261	4682687,174	2522744,114	12,235	ANDEN
1262	4682770,232	2522767,096	12,451	ANDEN
1263	4682767,057	2522761,519	12,426	ANDEN
1264	4682777,240	2522762,835	12,393	ANDEN
1265	4682770,979	2522766,536	12,403	ANDEN
1266	4682759,735	2522751,868	12,385	ANDEN
1267	4682754,593	2522747,983	12,288	ANDEN
1268	4682736,127	2522762,082	12,090	ANDEN
1269	4682756,620	2522747,959	12,376	ANDEN
1270	4682755,726	2522747,674	12,327	ANDEN
1271	4682832,717	2522688,655	12,369	ANDEN
1272	4682831,240	2522688,419	12,224	ANDEN
1273	4682834,177	2522689,414	12,388	ANDEN
1274	4682833,550	2522688,902	12,389	ANDEN
1275	4682831,108	2522689,687	12,319	ANDEN
1276	4682762,673	2522743,365	12,318	ANDEN
1277	4682762,612	2522741,629	12,279	ANDEN
1278	4682772,959	2522733,467	12,243	ANDEN
1279	4682762,920	2522744,196	12,338	ANDEN
1280	4682715,593	2522777,843	12,122	ANDEN
1281	4682659,941	2522820,484	12,266	ANDEN
1282	4682641,793	2522834,442	12,319	ANDEN
1283	4682679,718	2522806,729	12,217	ANDEN
1284	4682677,378	2522807,148	12,216	ANDEN
1285	4682626,533	2522846,207	12,332	ANDEN
1286	4682609,610	2522860,695	12,415	ANDEN
1287	4682610,116	2522862,545	12,448	ANDEN
1288	4682615,217	2522855,019	12,359	ANDEN
1289	4682610,565	2522858,580	12,363	ANDEN
1290	4682686,426	2522801,943	12,206	ANDEN
1291	4682687,073	2522803,569	12,251	ANDEN
1292	4682701,413	2522788,668	12,156	ANDEN

1293	4682687,277	2522799,479	12,187	ANDEN
1294	4682690,231	2522807,683	12,292	ANDEN
1295	4682684,802	2522812,309	12,262	ANDEN
1296	4682681,391	2522807,731	12,219	ANDEN
1297	4682689,683	2522818,904	12,259	ANDEN
1298	4682684,595	2522812,461	12,249	ANDEN
1299	4682850,326	2522710,618	12,439	ANDEN
1300	4682821,592	2522676,027	12,137	ANDEN
1301	4682822,230	2522675,451	12,078	ANDEN
1302	4682802,395	2522690,880	12,081	ANDEN
1303	4682813,368	2522682,389	12,095	ANDEN
1304	4682822,206	2522675,082	12,158	ANDEN
1305	4682807,775	2522657,794	12,151	ANDEN
1306	4682808,779	2522657,461	12,128	ANDEN
1307	4682821,678	2522674,351	12,158	ANDEN
1308	4682811,597	2522661,162	12,127	ANDEN
1309	4682714,407	2522752,609	12,132	ANDEN
1310	4682720,928	2522753,110	12,094	ANDEN
1311	4682701,420	2522736,037	12,227	ANDEN
1312	4682712,583	2522750,505	11,984	ANDEN
1313	4682726,322	2522749,034	12,059	ANDEN
1314	4682764,606	2522719,986	12,104	ANDEN
1315	4682786,902	2522702,662	12,062	ANDEN
1316	4682752,562	2522729,494	12,144	ANDEN
1317	4682751,842	2522728,572	12,205	ANDEN
1318	4682817,266	2522656,799	12,077	ANDEN
1319	4682839,397	2522682,303	12,273	ANDEN
1320	4682839,539	2522683,382	12,392	ANDEN
1321	4682838,592	2522684,270	12,436	ANDEN
1322	4682838,333	2522683,028	12,330	ANDEN
1323	4682839,862	2522684,749	12,468	ANDEN
1324	4682856,058	2522705,935	12,484	ANDEN
1325	4682855,163	2522706,668	12,462	ANDEN
1326	4682847,044	2522696,006	12,402	ANDEN
1327	4682848,003	2522695,299	12,465	ANDEN
1328	4682827,322	2522669,740	12,205	ANDEN
1329	4682827,868	2522670,087	12,200	ANDEN
1330	4682817,888	2522656,317	12,105	ANDEN
1331	4682823,603	2522665,140	12,153	ANDEN
1332	4682828,639	2522669,950	12,169	ANDEN
1333	4682839,218	2522685,810	12,427	ANDEN

1334	4682838,832	2522685,074	12,443	ANDEN
1335	4682839,506	2522661,741	12,057	ANDEN
1336	4682844,092	2522658,246	12,069	ANDEN
REF 115	4682180,541	2523355,520	13,309	REFERENCIA
REF 116	4682203,136	2523330,739	13,335	REFERENCIA
REF 117	4682566,827	2523002,799	12,590	REFERENCIA
REF 118	4682566,759	2522925,491	12,478	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