# INFORME TÉCNICO DE TOPOGRAFIA

***PROYECTO***

**CONSTRUCCION PARQUE RONDA RIO LAS CEIBAS, ENTRE CARRERA 5 Y CARRERA 7.**

**MAYO 2024**
**NEIVA-HUILA**

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## 3. INTRODUCCION

El levantamiento topográfico es una herramienta crucial en el desarrollo y la gestión efectiva de los espacios urbanos, desempeña un papel fundamental en el diseño y planificación de proyectos que buscan mejorar la cohesión social y generar entornos más inclusivos para las familias. Para el proyecto denominado **" Construcción Parque Ronda Rio Las Ceibas, entre carrera 5 y carrera 7."** este proceso es esencial para identificar las condiciones existentes del terreno y garantizar que el espacio cumpla con los objetivos de integración social y recreativa. A través de un estudio detallado, se recopila información precisa sobre la topografía, la vegetación existente, las condiciones ambientales, los accesos y otros elementos claves del terreno. Estos datos permiten identificar las áreas más adecuadas para la ubicación de las diferentes instalaciones y actividades, así como anticipar posibles retos relacionados con la construcción y el impacto ambiental. Este enfoque garantiza que el diseño del parque sea funcional, accesible y resiliente, alineándose con los objetivos de sostenibilidad urbana y social.

El objetivo principal de este trabajo es proporcionar una base cartográfica rigurosa que sirva de referencia para el diseño detallado del parque urbanístico. Utilizando tecnologías avanzadas y métodos de medición precisos, se busca garantizar que el diseño considere la accesibilidad, la seguridad y la inclusión de todos los usuarios, desde niños hasta adultos mayores.

En este documento se describe el desarrollo de las actividades realizadas por el equipo topográfico durante el levantamiento, así como el trabajo en oficina para procesar y analizar la información recopilada. Estos datos serán la base para proponer un diseño que no solo optimice el uso del espacio, sino que también promueva el bienestar social y fortalezca los lazos comunitarios en la ciudad.

El origen y el cálculo de coordenadas de los puntos obtenidos en campo fue referido al Datum Geodésico Magna – Sirgas, Elipsoide GRS80, Proyección Cartográfica Gauss Kruger, Origen de la zona: Bogotá, Coordenadas Geográficas: 04° 35' 46.3215” Latitud Norte, 74°04'39.0285” Longitud Oeste; Coordenadas planas 1.000.000 metros Norte y 1.000.000 metros Este, información adoptada para Colombia por el I.G.A.C ( Instituto Geográfico Agustín Codazzi), quien actualmente nos rige para cualquier levantamiento topográfico.

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## 4. ANTECEDENTES

Una de las prioridades de la presente administración es la creación de espacios públicos que promuevan la integración social y fortalezcan los lazos comunitarios en la ciudad. El diseño y construcción de un parque urbanístico se posiciona como una iniciativa clave para mejorar la calidad de vida de los ciudadanos y generar nuevos espacios donde las familias puedan compartir y disfrutar de un ambiente saludable y seguro.

En el municipio de Neiva, Huila, se ha identificado la necesidad de transformar espacios subutilizados en zonas que contribuyan al desarrollo social y urbano. Históricamente, muchas comunidades urbanas han carecido de espacios recreativos y de encuentros que fomenten la convivencia y el esparcimiento. La intervención urbanística presenta como una solución integral, diseñado para conectar a las personas con la naturaleza y entre sí, mientras se promueve un estilo de vida activo y saludable.

El levantamiento topográfico se ha reconocido como una herramienta clave en estos procesos, permitiendo a los ingenieros y planificadores comprender mejor las características del terreno y las condiciones ambientales. Proyectos anteriores en la región han demostrado que una evaluación topográfica adecuada puede reducir costos, optimizar el uso de recursos y asegurar la sostenibilidad de las obras.

El presente proyecto se basa en estos antecedentes, con el objetivo de crear funcional y atractivo que no solo satisfaga las necesidades actuales de la comunidad, sino que también fomente el desarrollo a largo plazo. A través de un levantamiento topográfico minucioso y la implementación de tecnologías modernas, se busca establecer un parque urbanístico que garantice una inversión a largo plazo en el bienestar de la comunidad de Neiva, Huila.

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## 5. ALCANCE DEL LEVANTAMIENTO TOPOGRÁFICO

El levantamiento topográfico de la zona destinada para la elaboración de los diseños proyectados detallara los siguientes elementos esenciales.

| | |
|---|---|
| GPS | Punto de referencia para estacionar equipo Topográfico |
| D# | Punto de referencia para estacionar equipo Topográfico |
| SUMI | Sumidero |
| BV | Borde de vía en afirmado |
| PAR | Paramento de construcción |
| AND | Anden |
| ARB | Árbol |
| BATEA | Lamina del rio |
| CER | Cerca |
| CEI | Árbol de Ceiba |
| CN | Cuneta |
| CR | Ciclo ruta |
| CRA | Cerca baranda |
| ES | Escalera |
| ESCALA | Escalón rio las Ceibas |
| M | Muro de contención |
| MR | Muro de contención |
| MRC | Muro de contención corona |
| MRP | Muro de contención pata |
| PAL | Palma |
| PE | Pozo Existente |
| PEATO | Puente Peatonal |

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| | |
|---|---|
| PLAC | Placa |
| Poste | Poste |
| Ps | Poste |
| Pt | Pata de terreno natural |
| VPE | Puente peatonal |
| VP | Puente vial |
| Pz | Pozo |
| RAM | Rampa |
| Rampa | Rampa |
| RIOD | Rio |
| T | Terreno Natural |
| TN | Terreno Natural |
| Tub | Tubo existente con algún diámetro |
| V | VIA |
| VB | Vía bahía |
| ZV | Zona Verde |
| PL | Placa |
| VAS | Borde vía en pavimento flexible |
| SR | Sardinel |
| ESC | Escalera |
| SM | Sumidero |
| POST | Poste |
| MAT | Matera |
| CR | Corona de terreno natural |

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Además, se elaborará un plano con la georeferenciación de las áreas clave del parque urbanístico, incluyendo zonas de esparcimiento y circulación, y toda la información necesaria, proporcionando una representación precisa del terreno y las diferencias de nivel. Este proyecto está enfocado en mejorar el tejido social de la ciudad, creando nuevos espacios públicos que fomenten la interacción y el esparcimiento familiar, promoviendo la convivencia y el bienestar de los ciudadanos.

Este alcance asegura cierta información esencial para el diseño posterior del proyecto "**Construcción Parque Ronda Rio Las Ceibas, entre carrera 5 y carrera 7**." De que sea integral y este basado en datos precisos obtenidos durante el levantamiento topográfico.

## 6. LOCALIZACIÓN

El municipio de Neiva hace parte del Departamento del Huila; Neiva limita al norte con los municipios tolimenses de Ataco, Natagaima y Alpujarra y el municipio huilense de Colombia, al sur con los municipios huilenses de Santa María, Teruel, Yaguará, Hobo y Algeciras, al oriente con el municipio metense de La Uribe y el municipio caqueteño de San Vicente del Caguán y al occidente con los municipios tolimenses de Planadas y Ataco; localizada en las coordenadas 2°55'44.1″N; 75°17'22.5″O, altimétricamente está a los 442 metros sobre el nivel del mar.

El municipio está ubicado entre la cordillera Central y Oriental. Su temperatura media es de 27.7°C que lo convierten en el municipio más cálido del departamento. Su extensión territorial es de aproximadamente 1557.06 $Km^2$.

Neiva es la capital del departamento del Huila, el casco urbano está ubicado en la región andina de Colombia, sobre la margen derecha del Río Magdalena. Limita al norte con el municipio de Aipe, al este con los municipios de Campoalegre y Villavieja, al sur con el municipio de Palermo, y al oeste con el corregimiento de San Luis. Es una ciudad que cuenta con una economía diversificada, destacándose en sectores como la agricultura, el comercio, la industria y el turismo. Neiva también es conocida por ser un importante centro cultural y de servicios en la región, con múltiples opciones para el disfrute de los habitantes y visitantes.

El área urbana de Neiva cuenta con una economía dinámica que se sustenta en sectores como la agricultura y agroindustria, comercio, turismo, construcción e infraestructura, servicios, industria y turismo. Debido a esta diversidad económica, es fundamental la gestión adecuada de desarrollar espacios recreativos y de encuentros que fomenten la convivencia y el esparcimiento, con el fin de generar un desarrollo sostenible.

A continuación, se adjunta las coordenadas de los puntos de amarre iniciales.

| **LOCALIZACION** | | | |
|---|---|---|---|
| **Construcción Parque Ronda Rio Las Ceibas, entre carrera 5 y carrera 7, Municipio de Neiva, Huila.** | | | |
| **Punto** | **N** | **E** | **Z** |
| **GPS 01** | 817013.412 | 865228.528 | 466.030 |
| **Placa Bronce** | 817021.170 | 865216.613 | 465.890 |

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*Ilustración 1. Localización de la zona a intervenir suministrada por Google earth.*

## 7. RELIEVE

El relieve del municipio de Neiva se caracteriza por una combinación de llanuras y áreas de colinas suaves. Está ubicado en la región del Valle de Laboyos, dentro de la región Andina de Colombia, y se encuentra atravesado por varios ríos, siendo el principal el río Magdalena.

En el centro de Neiva predominan terrenos planos, adecuados para la urbanización, mientras que en sus alrededores se encuentran áreas más elevadas, como las colinas y montañas que bordean el valle. Estas variaciones del relieve tienen un impacto directo en la planificación urbana y las infraestructuras, como el drenaje y la disposición de los servicios públicos. El municipio también se ve influenciado por las condiciones geográficas del río Magdalena y sus afluentes, lo que marca la distribución de sus zonas agrícolas, urbanas y de recreación.



*Ilustración 2 Tipo de relieve*

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## 8. VEGETACIÓN

La vegetación del municipio de Neiva está influenciada por su ubicación en la región del Valle de Laboyos, en la zona del río Magdalena. La vegetación predominante es de tipo tropical, con una mezcla de bosques secos y áreas de sabanas.

En las zonas más cercanas al río, se encuentran bosques de galería, que son ecosistemas húmedos que rodean las fuentes de agua. En las áreas más secas, como en la parte central y sur del municipio, predominan las formaciones de bosque seco tropical, con especies de árboles como guanacaste, cuajilote, ceiba, entre otros. Además, la vegetación en estas áreas se caracteriza por arbustos y plantas adaptadas a la escasez de agua durante la temporada seca.

En las zonas urbanas y periurbanas, la vegetación está compuesta principalmente por especies ornamentales y árboles frutales, utilizados en parques y jardines. También hay áreas dedicadas a cultivos agrícolas, como la caña de azúcar, el cacao y el arroz, que complementan el paisaje de la región.

Esta diversidad vegetal es crucial para el estudio y diseño del proyecto "**Construcción Parque Ronda Rio Las Ceibas, entre carrera 5 y carrera 7**." La información detallada sobre estos tipos de vegetación permitirá considerar, de ser necesario, las adecuadas medidas de conservación ambiental, manejo de recursos naturales y planificación del impacto ambiental durante la ejecución de las obras.

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# 9. TOPOGRAFIA

## 9.1. LOGISTICA

La comisión Topográfica se desplazó desde el casco urbano de Neiva hacia el puente de la carrera 7 sobre la ronda hídrica del rio las Ceibas, con el propósito de identificar y localizar la zona destinada. Los traslados se efectuaron en vehículo particular.

## 9.2. EQUIPOS UTILIZADOS

Para el inicio de actividades de campo, se realizó verificación de equipos y estados de los accesorios del equipo topográfico. El equipo utilizado fue la Estación Total STONEX R1 PLUS, que se caracteriza por su alta precisión y fiabilidad en mediciones a distancias largas, así como su capacidad para realizar mediciones angulares, de distancias y altitudes, esenciales en la recopilación de datos topográficos de alta calidad, los cuales están compuestos por accesorios complementarios que son necesarios para un correcto funcionamiento en campo, tales como: radios para la comunicación del personal, un prisma, un bastón, baterías y fuentes de alimentación, colectora, trípode para los puntos bases, Software de procesamiento de datos y herramienta menor.



*Ilustración 3 Estación Total Stonex R1 Plus*

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## 9.3. PERSONAL

Durante el levantamiento topográfico, el equipo estuvo compuesto por un topógrafo que realizó las actividades de campo y un cadenero, además el acompañamiento de una persona designada, cuyo rol incluyó proporcionar apoyo y garantizar la seguridad del equipo durante las actividades en terreno.

En la siguiente tabla se da a conocer el personal utilizado para la ejecución de las actividades.

| CANTIDAD | CARGO | FUNCIONES |
|---|---|---|
| 1 | TOPOGRAFO | Realizar la toma de información de campo, con calidad, elaborar los planos Topográficos e informe de las actividades realizadas. |
| 1 | CADENERO PRIMERO | Apoyar las actividades para el transporte del equipo topográfico durante la toma de información. |
| 1 | GUIA | Apoyo en actividades de seguridad del equipo durante las actividades desarrolladas. |

*Ilustración 4 Personal de apoyo implementado para la actividad de campo*

## 9.4. OPERACIONES DE CAMPO

Para el amarre de los puntos materializados en campo a la red geodésica del instituto geográfico Agustín Codazzi (I.G.A.C), se realizó posicionamiento de puntos mediante el GPSMAP 64SC series para el traslado de coordenadas a vértices auxiliares. El origen y las coordenadas de los puntos capturados en campo fueron referidos al Datum Geodésico: Magna – Sirgas, Elipsoide GR80, Proyección cartográfica; Gauss – Kruguer, Origen de la zona: Bogotá, coordenadas geográficas: 04° 35' 46.3215" Latitud Norte, 74°04'39.0285" Longitud Oeste; Coordenadas planas 1'000.000 metros Falso Norte, 1'000.000 metros Falso Este.

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## 9.5. INFORMACION DE CAMPO

El sistema de medida utilizado para el levantamiento topográfico fue la estación total STONEX R1 PLUS con su Software de procesamiento de datos, apoyados con GPSMAP 64SC series para el traslado de coordenadas.

El método de trabajo (Estación total), lectura por posicionamiento (GPSMAP 64SC), medida de altura de instrumento (Trípode a punto Base-Estación Total) y Bastón (Prisma). Teniendo definido el método de trabajo se procedió a realizar las siguientes actividades:

- Delimitación del área proyectada de trabajo con el fin de establecer los límites del área donde se realizarán intervenciones y mejoras del proyecto.
- Toma de puntos mediante secciones transversales que permitan obtener datos exactos sobre la topografía del terreno, paramentos, vías de acceso que conecten al proyecto e influyan sobre el mismo y demás elementos que permitan recrear el plano Topográfico. La información recopilada permite recrear un plano topográfico completo, integrando características geográficas, infraestructurales y ambientales esenciales para la planificación y ejecución del proyecto.

## 9.6 DATOS OBTENIDOS DE CAMPO Y ELABORACION DE PLANOS.

Una vez finalizadas las operaciones en campo, se procede a la descarga de los datos recopilados mediante una comunicación entre la colectora de datos y el computador. El resultado de esta operación es un archivo de EXCEL en formato CSV delimitado por comas, que contiene la información detallada de los puntos obtenidos durante el levantamiento topográfico.

Posteriormente, utilizando el software CIVIL 3D, se trasladan los datos del archivo CSV para generar una representación precisa y detallada de los datos obtenidos en campo. Este proceso implica la creación de un modelo digital que incluye las alturas y coordenadas respectivas de cada uno de los puntos, las pendientes, los límites y otras características relevantes para el diseño y/o optimización del parque urbanístico. Se debe tener en cuenta que, para mejorar el entorno del plano final, se integra el modelo con imágenes satelitales del área, lo que permite observar el trazado de la vía y los paramentos en contexto. Esta visualización es crucial para identificar posibles obstáculos, como árboles o infraestructuras existentes, y oportunidades de optimización en el diseño del parque urbanístico.
La utilización de CIVIL 3D permite establecer una base confiable para el diseño y la planificación efectiva del “**Construcción Parque Ronda Rio Las Ceibas, entre carrera 5 y carrera 7**.” Este software facilita la integración de los datos topográficos obtenidos en campo con herramientas avanzadas de diseño, asegurando un enfoque preciso y eficiente en la ingeniería civil.

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## 10. REGISTRO FOTOGRAFICO



*Ilustración 5 Registro fotográfico levantamiento sobre la CR5.*



*Ilustración 6 Registro fotográfico levantamiento sobre la CR5.*



*Ilustración 7 Registro fotográfico levantamiento entre la Cr5 y Cr7.*



*Ilustración 8 Registro fotográfico levantamiento entre la Cr5 y Cr7*

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*Ilustración 9 Registro fotográfico levantamiento entre la Cr5 y Cr7.*



*Ilustración 10 Registro fotográfico levantamiento entre la Cr5 y Cr7.*



*Ilustración 11 Registro fotográfico levantamiento entre la Cr5 y Cr7*



*Ilustración 12 Registro fotográfico levantamiento entre la Cr5 y Cr7*



*Ilustración 13 Registro fotográfico levantamiento entre la Cr5 y Cr7*

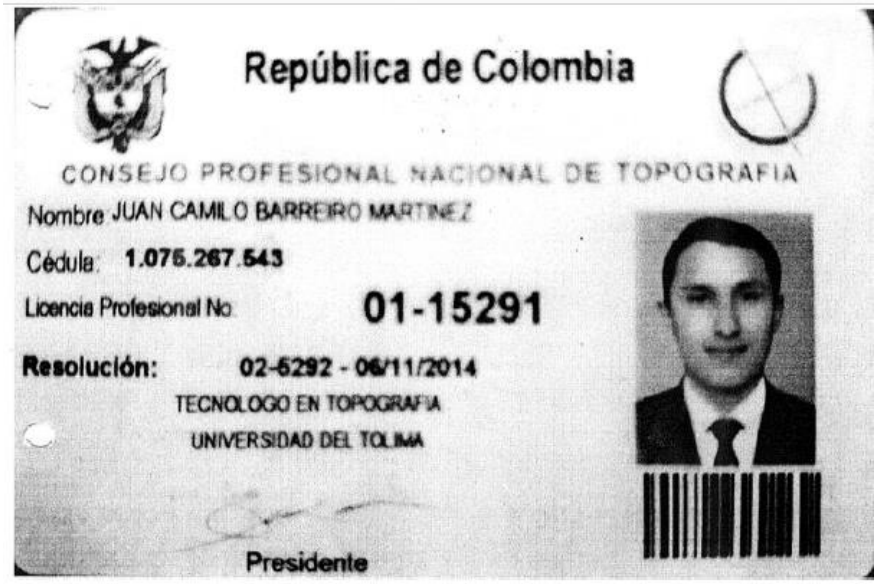


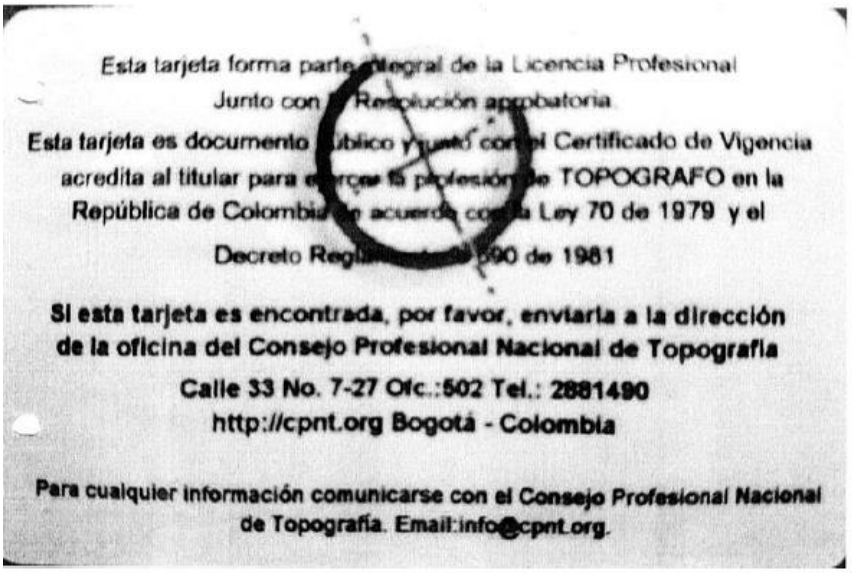
*Ilustración 14 Registro fotográfico levantamiento entre la Cr5 y Cr7*

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## 11. ANEXOS

*Anexo a. Licencia profesional del Topógrafo*




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Anexo b. Vigencia de la Licencia Profesional expedida por el CPNT

*República de Colombia*

*CONSEJO PROFESIONAL NACIONAL DE TOPOGRAFÍA*

*Ley 70 / 79*

**CERTIFICADO DE VIGENCIA No: 534784/2025**

**EL DIRECTOR EJECUTIVO DEL CONSEJO PROFESIONAL NACIONAL DE TOPOGRAFÍA**

**HACE CONSTAR**

Que el(la) Señor(a) **JUAN CAMILO BARREIRO MARTINEZ** , identificado(a) con cédula de ciudadanía **No. 1075267543** , se encuentra inscrito(a) en el Registro Único de Topógrafos RUTOPO del CPNT como **TECNÓLOGO EN TOPOGRAFÍA** de la Institución de Educación Superior **UNIVERSIDAD DEL TOLIMA**, bajo la Licencia Profesional **No. 01-15291** con fecha de expedición del **6 de Noviembre de 2014.**

Que el(la) Señor(a) **JUAN CAMILO BARREIRO MARTINEZ**, tiene vigente su Licencia Profesional No. **01-15291** y a la fecha **NO REGISTRA ANTECEDENTES DISCIPLINARIOS** , que lo (la) inhabiliten en el ejercicio de su profesión.

Dada en Bogotá, D.C. a los **29 días del mes de Marzo de 2025.**

**LUIS ALEJANDRO ZAFRA JARAMILLO**
**Director Ejecutivo**

***Firma del profesional**

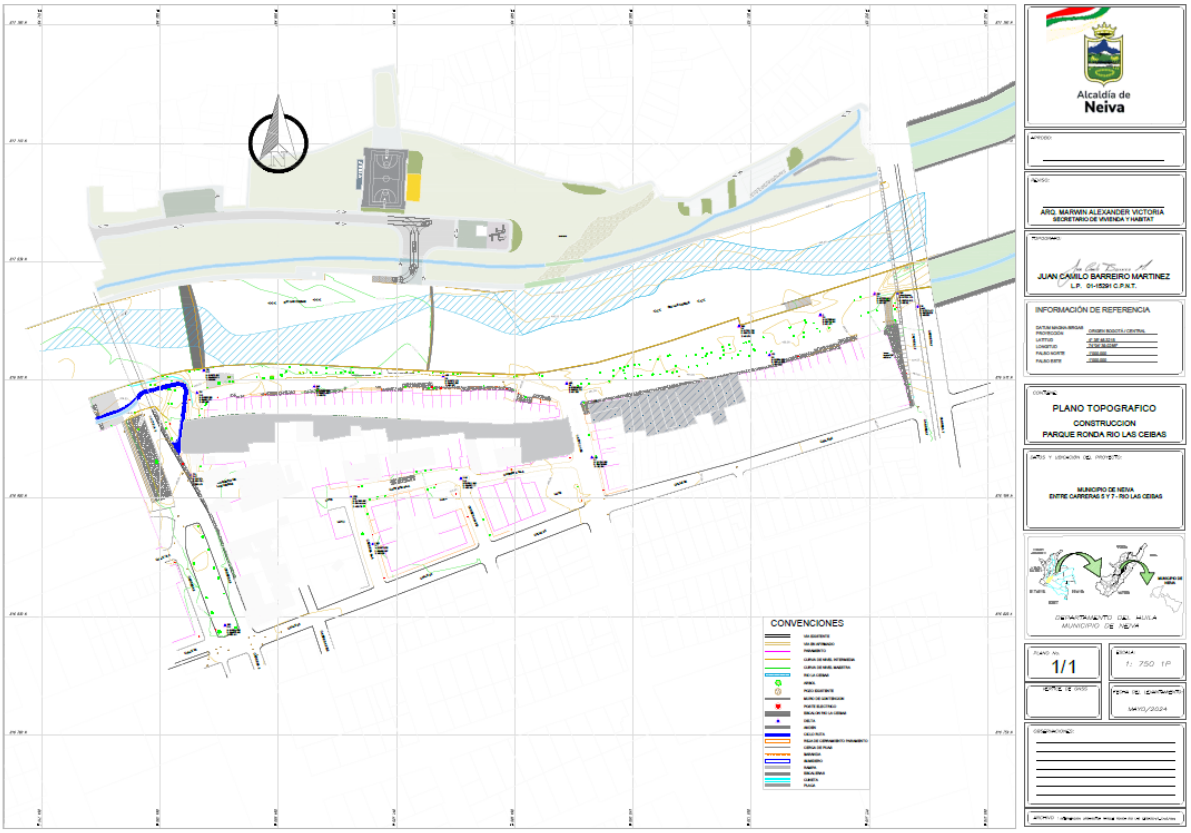
*La firma del profesional es requerida para comprobar la anuencia de su participación en procesos contractuales. La falta de la firma del profesional NO invalida el certificado.

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*Anexo c. Plano general 1/1*




Alcaldía de Neiva

*Anexo d. Cartera topográfica*

| CARTERA TOPOGRAFICA | |
|---|---|
| LEVANTAMIENTO TOPOGRAFICO PROYECTO: CONSTRUCCION PARQUE RONDA RIO LAS CEIBAS | |
| EL PROYECTO ESTA COMPRENDIDO ENTRE LA CARRERA 5 Y CARRERA 7 SOBRE LA RONDA DEL RIO LAS CEIBAS COSTADO IZQUIERDO | |
| FECHA DEL LEVANTAMIENTO TOPOGRAFICO MAYO DE 2024 | |
| EQUIPO ESTACION TOTAL STONEX R1-PLUS 500 | |
| | |
| **TOPOGRAFO CONTRATISTA:** | JUAN CAMILO BARREIRO MARTINEZ |

| GLOSARIO | |
|---|---|
| GPS | Punto de referencia para estacionar equipo Topografico |
| D# | Punto de referencia para estacionar equipo Topografico |
| SUMI | Sumidero |
| BV | Borde de via en afirmado |
| PAR | Paramento de construccion |
| AND | Anden |
| ARB | Arbol |
| BATEA | Lamina del rio |
| CER | Cerca |
| CEI | Arbol de Ceiba |
| CN | Cuneta |
| CR | Ciclo ruta |
| CRA | Cerca baranda |
| ES | Escalera |
| ESCALA | Escalon rio las Ceibas |
| M | Muro de contencion |
| MR | Muro de contencion |
| MRC | Muro de contencion corona |
| MRP | Muro de contencion pata |
| PAL | Palma |
| PE | Pozo Existente |
| PEATO | Puente Peatonal |
| PLAC | Placa |
| Poste | Poste |
| Ps | Poste |
| Pt | Pata de terreno natutal |
| VPE | Puente peatonal |
| VP | Puente vial |
| Pz | Pozo |
| RAM | Rampa |
| Rampa | Rampa |
| RIOD | Rio |
| T | Terreno Natural |
| TN | Terreno Natural |
| Tub | Tubo existente con algun diametro |
| V | VIA |
| VB | Via bahia |
| ZV | Zona Verde |
| PL | Placa |
| VAS | Borde via en pavimento flexible |
| SR | Sardinel |
| ESC | Escalera |
| SM | Sumidero |
| POST | Poste |
| MAT | Matera |
| CR | Corona de terreno natural |

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| PUNTO | NORTE | ESTE | COTA | DETALLE | Longitude | Latitude |
|---|---|---|---|---|---|---|
| 1 | 817020.81 | 865203.066 | 461.957 | D1 | W75° 17' 23.66" | N2° 56' 26.89" |
| 2 | 817008.3414 | 865170.9615 | 461.871 | D2 | W75° 17' 24.70" | N2° 56' 26.49" |
| 3 | 817025.5428 | 865236.9903 | 461.947 | M | W75° 17' 22.56" | N2° 56' 27.05" |
| 4 | 817022.2505 | 865215.4697 | 462.087 | M | W75° 17' 23.26" | N2° 56' 26.94" |
| 5 | 817018.3392 | 865212.6323 | 463.277 | M | W75° 17' 23.35" | N2° 56' 26.81" |
| 6 | 817017.8571 | 865210.6971 | 463.262 | ARB | W75° 17' 23.41" | N2° 56' 26.80" |
| 7 | 817016.886 | 865208.9584 | 462.744 | ES | W75° 17' 23.47" | N2° 56' 26.77" |
| 8 | 817016.847 | 865209.017 | 462.929 | ES | W75° 17' 23.46" | N2° 56' 26.76" |
| 9 | 817016.7433 | 865209.9834 | 462.972 | ES | W75° 17' 23.43" | N2° 56' 26.76" |
| 10 | 817016.8482 | 865210.0866 | 463.342 | ES | W75° 17' 23.43" | N2° 56' 26.76" |
| 11 | 817016.8555 | 865210.6452 | 463.325 | ES | W75° 17' 23.41" | N2° 56' 26.76" |
| 12 | 817016.8749 | 865210.6942 | 463.693 | ES | W75° 17' 23.41" | N2° 56' 26.77" |
| 13 | 817016.8799 | 865211.2992 | 463.702 | ES | W75° 17' 23.39" | N2° 56' 26.77" |
| 14 | 817016.89 | 865211.3521 | 464.045 | ES | W75° 17' 23.39" | N2° 56' 26.77" |
| 15 | 817016.8764 | 865211.9136 | 464.054 | ES | W75° 17' 23.37" | N2° 56' 26.77" |
| 16 | 817016.9211 | 865211.97 | 464.411 | ES | W75° 17' 23.37" | N2° 56' 26.77" |
| 17 | 817016.9207 | 865212.5492 | 464.417 | ES | W75° 17' 23.35" | N2° 56' 26.77" |
| 18 | 817016.9507 | 865212.6226 | 464.764 | ES | W75° 17' 23.35" | N2° 56' 26.77" |
| 19 | 817005.0298 | 865214.1621 | 465.431 | ES | W75° 17' 23.30" | N2° 56' 26.38" |
| 20 | 817004.9618 | 865214.0712 | 465.142 | ES | W75° 17' 23.30" | N2° 56' 26.38" |
| 21 | 817004.9355 | 865213.4749 | 465.118 | ES | W75° 17' 23.32" | N2° 56' 26.38" |
| 22 | 817004.8836 | 865213.3668 | 464.751 | ES | W75° 17' 23.32" | N2° 56' 26.38" |
| 23 | 817004.8908 | 865212.8417 | 464.761 | ES | W75° 17' 23.34" | N2° 56' 26.38" |
| 24 | 817004.8364 | 865212.7525 | 464.4 | ES | W75° 17' 23.34" | N2° 56' 26.37" |
| 25 | 817004.8478 | 865212.1763 | 464.377 | ES | W75° 17' 23.36" | N2° 56' 26.37" |
| 26 | 817004.8037 | 865212.1589 | 464.026 | ES | W75° 17' 23.36" | N2° 56' 26.37" |
| 27 | 817004.7653 | 865211.546 | 464.036 | ES | W75° 17' 23.38" | N2° 56' 26.37" |
| 28 | 817004.7233 | 865211.5224 | 463.669 | ES | W75° 17' 23.38" | N2° 56' 26.37" |
| 29 | 817004.6697 | 865210.8818 | 463.646 | ES | W75° 17' 23.40" | N2° 56' 26.37" |
| 30 | 817004.6933 | 865210.8538 | 463.283 | ES | W75° 17' 23.40" | N2° 56' 26.37" |
| 31 | 817004.7016 | 865210.2174 | 463.284 | ES | W75° 17' 23.43" | N2° 56' 26.37" |
| 32 | 817004.6506 | 865210.2061 | 462.93 | ES | W75° 17' 23.43" | N2° 56' 26.37" |
| 33 | 817004.6723 | 865209.5783 | 462.941 | ES | W75° 17' 23.45" | N2° 56' 26.37" |
| 34 | 817004.6279 | 865209.5332 | 462.577 | ES | W75° 17' 23.45" | N2° 56' 26.37" |
| 35 | 817004.464 | 865209.5982 | 462.584 | ES | W75° 17' 23.45" | N2° 56' 26.36" |
| 36 | 817004.4552 | 865209.6639 | 462.663 | ES | W75° 17' 23.44" | N2° 56' 26.36" |
| 37 | 817004.4362 | 865210.0536 | 462.671 | ES | W75° 17' 23.43" | N2° 56' 26.36" |
| 38 | 817004.5001 | 865210.1105 | 462.847 | ES | W75° 17' 23.43" | N2° 56' 26.36" |
| 39 | 817004.5132 | 865210.5149 | 462.856 | ES | W75° 17' 23.42" | N2° 56' 26.36" |
| 40 | 817004.5407 | 865210.5435 | 463.003 | ES | W75° 17' 23.41" | N2° 56' 26.36" |
| 41 | 817004.5437 | 865210.9494 | 463.014 | ES | W75° 17' 23.40" | N2° 56' 26.36" |
| 42 | 817004.5958 | 865211.0005 | 463.203 | ES | W75° 17' 23.40" | N2° 56' 26.37" |
| 43 | 817004.6184 | 865211.4105 | 463.198 | ES | W75° 17' 23.39" | N2° 56' 26.37" |
| 44 | 817004.6266 | 865211.4504 | 463.394 | ES | W75° 17' 23.39" | N2° 56' 26.37" |
| 45 | 817004.6116 | 865211.8599 | 463.387 | ES | W75° 17' 23.37" | N2° 56' 26.37" |
| 46 | 817004.654 | 865211.8934 | 463.577 | ES | W75° 17' 23.37" | N2° 56' 26.37" |
| 47 | 817004.6879 | 865212.2927 | 463.573 | ES | W75° 17' 23.36" | N2° 56' 26.37" |
| 48 | 817004.6802 | 865212.3491 | 463.764 | ES | W75° 17' 23.36" | N2° 56' 26.37" |
| 49 | 817004.6943 | 865212.7466 | 463.764 | ES | W75° 17' 23.34" | N2° 56' 26.37" |
| 50 | 817004.7323 | 865212.7873 | 463.945 | ES | W75° 17' 23.34" | N2° 56' 26.37" |
| 51 | 817004.7615 | 865213.202 | 463.951 | ES | W75° 17' 23.33" | N2° 56' 26.37" |
| 52 | 817004.7738 | 865213.2449 | 464.131 | ES | W75° 17' 23.33" | N2° 56' 26.37" |
| 53 | 817004.7978 | 865213.668 | 464.142 | ES | W75° 17' 23.31" | N2° 56' 26.37" |
| 54 | 817004.8011 | 865213.6924 | 464.303 | ES | W75° 17' 23.31" | N2° 56' 26.37" |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 55 | 817004.8218 | 865214.113 | 464.33 | ES | | W75° 17' 23.30" | N2° 56' 26.37" |
| 56 | 817004.8351 | 865214.135 | 464.501 | ES | | W75° 17' 23.30" | N2° 56' 26.37" |
| 57 | 817004.8634 | 865214.5543 | 464.51 | ES | | W75° 17' 23.28" | N2° 56' 26.37" |
| 58 | 817004.9004 | 865214.6061 | 464.69 | ES | | W75° 17' 23.28" | N2° 56' 26.38" |
| 59 | 817004.8823 | 865214.9912 | 464.684 | ES | | W75° 17' 23.27" | N2° 56' 26.38" |
| 60 | 817004.916 | 865215.0457 | 464.854 | ES | | W75° 17' 23.27" | N2° 56' 26.38" |
| 61 | 817004.9412 | 865215.459 | 464.865 | ES | | W75° 17' 23.26" | N2° 56' 26.38" |
| 62 | 817004.9463 | 865215.5225 | 465.056 | ES | | W75° 17' 23.25" | N2° 56' 26.38" |
| 63 | 817004.9564 | 865215.9102 | 465.066 | ES | | W75° 17' 23.24" | N2° 56' 26.38" |
| 64 | 817004.9877 | 865215.9481 | 465.231 | ES | | W75° 17' 23.24" | N2° 56' 26.38" |
| 65 | 817005.0155 | 865216.4685 | 465.24 | ES | | W75° 17' 23.22" | N2° 56' 26.38" |
| 66 | 817003.0336 | 865216.529 | 465.242 | ES | | W75° 17' 23.22" | N2° 56' 26.31" |
| 67 | 817003.0248 | 865216.128 | 465.232 | ES | | W75° 17' 23.23" | N2° 56' 26.31" |
| 68 | 817003.0147 | 865216.0841 | 465.06 | ES | | W75° 17' 23.24" | N2° 56' 26.31" |
| 69 | 817002.9909 | 865215.695 | 465.05 | ES | | W75° 17' 23.25" | N2° 56' 26.31" |
| 70 | 817002.9967 | 865215.6366 | 464.874 | ES | | W75° 17' 23.25" | N2° 56' 26.31" |
| 71 | 817002.94 | 865215.2296 | 464.872 | ES | | W75° 17' 23.26" | N2° 56' 26.31" |
| 72 | 817002.9269 | 865215.1358 | 464.7 | ES | | W75° 17' 23.27" | N2° 56' 26.31" |
| 73 | 817002.9025 | 865214.7674 | 464.676 | ES | | W75° 17' 23.28" | N2° 56' 26.31" |
| 74 | 817002.9054 | 865214.7332 | 464.504 | ES | | W75° 17' 23.28" | N2° 56' 26.31" |
| 75 | 817002.8759 | 865214.3245 | 464.507 | ES | | W75° 17' 23.29" | N2° 56' 26.31" |
| 76 | 817002.8621 | 865214.2487 | 464.316 | ES | | W75° 17' 23.29" | N2° 56' 26.31" |
| 77 | 817002.8398 | 865213.855 | 464.314 | ES | | W75° 17' 23.31" | N2° 56' 26.31" |
| 78 | 817002.8434 | 865213.816 | 464.125 | ES | | W75° 17' 23.31" | N2° 56' 26.31" |
| 79 | 817002.8003 | 865213.4218 | 464.139 | ES | | W75° 17' 23.32" | N2° 56' 26.31" |
| 80 | 817002.8071 | 865213.3466 | 463.967 | ES | | W75° 17' 23.32" | N2° 56' 26.31" |
| 81 | 817002.774 | 865212.9481 | 463.947 | ES | | W75° 17' 23.34" | N2° 56' 26.31" |
| 82 | 817002.7745 | 865212.9133 | 463.771 | ES | | W75° 17' 23.34" | N2° 56' 26.31" |
| 83 | 817002.715 | 865212.5066 | 463.768 | ES | | W75° 17' 23.35" | N2° 56' 26.30" |
| 84 | 817002.7369 | 865212.4661 | 463.588 | ES | | W75° 17' 23.35" | N2° 56' 26.31" |
| 85 | 817002.6913 | 865212.065 | 463.602 | ES | | W75° 17' 23.37" | N2° 56' 26.30" |
| 86 | 817002.7107 | 865211.9989 | 463.408 | ES | | W75° 17' 23.37" | N2° 56' 26.30" |
| 87 | 817002.6714 | 865211.6155 | 463.404 | ES | | W75° 17' 23.38" | N2° 56' 26.30" |
| 88 | 817002.6832 | 865211.5313 | 463.232 | ES | | W75° 17' 23.38" | N2° 56' 26.30" |
| 89 | 817002.6473 | 865211.138 | 463.227 | ES | | W75° 17' 23.40" | N2° 56' 26.30" |
| 90 | 817002.6294 | 865211.1127 | 463.05 | ES | | W75° 17' 23.40" | N2° 56' 26.30" |
| 91 | 817002.5908 | 865210.711 | 463.043 | ES | | W75° 17' 23.41" | N2° 56' 26.30" |
| 92 | 817002.5995 | 865210.6482 | 462.865 | ES | | W75° 17' 23.41" | N2° 56' 26.30" |
| 93 | 817002.5645 | 865210.2539 | 462.862 | ES | | W75° 17' 23.42" | N2° 56' 26.30" |
| 94 | 817002.5497 | 865210.1974 | 462.68 | ES | | W75° 17' 23.43" | N2° 56' 26.30" |
| 95 | 817002.6938 | 865209.802 | 462.67 | ES | | W75° 17' 23.44" | N2° 56' 26.30" |
| 96 | 817035.7538 | 865222.1362 | 459.329 | BATEA | | W75° 17' 23.04" | N2° 56' 27.38" |
| 97 | 817011.1682 | 865204.2191 | 462.57 | ARB | | W75° 17' 23.62" | N2° 56' 26.58" |
| 98 | 817009.8337 | 865199.0787 | 462.492 | ARB | | W75° 17' 23.79" | N2° 56' 26.54" |
| 99 | 817008.1651 | 865194.9516 | 462.317 | ARB | | W75° 17' 23.92" | N2° 56' 26.48" |
| 100 | 817000.9435 | 865175.9589 | 462.019 | ARB | | W75° 17' 24.53" | N2° 56' 26.25" |
| 101 | 817004.0142 | 865177.1458 | 461.819 | ARB | | W75° 17' 24.50" | N2° 56' 26.35" |
| 102 | 816998.4983 | 865170.5716 | 461.936 | ARB | | W75° 17' 24.71" | N2° 56' 26.17" |
| 103 | 817000.3318 | 865169.0515 | 461.824 | ARB | | W75° 17' 24.76" | N2° 56' 26.23" |
| 104 | 816995.5583 | 865160.7846 | 461.82 | ARB | | W75° 17' 25.03" | N2° 56' 26.07" |
| 105 | 816997.8599 | 865160.9506 | 461.954 | ARB | | W75° 17' 25.02" | N2° 56' 26.14" |
| 106 | 816995.7928 | 865155.1639 | 462.138 | ARB | | W75° 17' 25.21" | N2° 56' 26.08" |
| 107 | 817003.6598 | 865167.1592 | 461.883 | ARB | | W75° 17' 24.82" | N2° 56' 26.33" |
| 108 | 817004.1904 | 865162.3398 | 462.013 | ARB | | W75° 17' 24.98" | N2° 56' 26.35" |

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| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 109 | 817005.2314 | 865161.6296 | 462.005 | ARB | | W75° 17' 25.00" | N2° 56' 26.38" |
| 110 | 817001.1338 | 865153.4215 | 462.303 | ARB | | W75° 17' 25.26" | N2° 56' 26.25" |
| 111 | 817018.8823 | 865194.7035 | 461.937 | ARB | | W75° 17' 23.93" | N2° 56' 26.83" |
| 112 | 817017.0376 | 865191.0016 | 462.003 | ARB | | W75° 17' 24.05" | N2° 56' 26.77" |
| 113 | 817004.3118 | 865208.5645 | 462.564 | PZ | | W75° 17' 23.48" | N2° 56' 26.36" |
| 114 | 816999.3652 | 865208.2922 | 462.578 | PAR | | W75° 17' 23.49" | N2° 56' 26.20" |
| 115 | 816994.2041 | 865193.0109 | 462.121 | PAR | | W75° 17' 23.98" | N2° 56' 26.03" |
| 116 | 816996.5506 | 865192.2701 | 461.983 | AND | | W75° 17' 24.01" | N2° 56' 26.10" |
| 117 | 816995.3458 | 865188.236 | 461.975 | AND | | W75° 17' 24.14" | N2° 56' 26.06" |
| 118 | 816992.9259 | 865189.0015 | 461.991 | PAR | | W75° 17' 24.11" | N2° 56' 25.99" |
| 119 | 816990.7882 | 865182.2836 | 461.999 | PAR | | W75° 17' 24.33" | N2° 56' 25.92" |
| 120 | 816993.5363 | 865181.3699 | 461.914 | AND | | W75° 17' 24.36" | N2° 56' 26.00" |
| 121 | 816989.9167 | 865173.6048 | 461.931 | AND | | W75° 17' 24.61" | N2° 56' 25.89" |
| 122 | 816988.3993 | 865167.2647 | 461.926 | AND | | W75° 17' 24.82" | N2° 56' 25.84" |
| 123 | 816985.2399 | 865168.7202 | 462.05 | PAR | | W75° 17' 24.77" | N2° 56' 25.73" |
| 124 | 816981.9702 | 865164.264 | 461.956 | PAR | | W75° 17' 24.91" | N2° 56' 25.63" |
| 125 | 816985.9326 | 865162.1961 | 461.833 | AND | | W75° 17' 24.98" | N2° 56' 25.76" |
| 126 | 816983.9716 | 865157.6028 | 461.852 | POST | | W75° 17' 25.13" | N2° 56' 25.69" |
| 127 | 816982.2582 | 865158.0893 | 461.925 | AND | | W75° 17' 25.11" | N2° 56' 25.64" |
| 128 | 816980.7934 | 865153.4844 | 461.919 | AND | | W75° 17' 25.26" | N2° 56' 25.59" |
| 129 | 816983.3997 | 865152.8086 | 461.702 | AND | | W75° 17' 25.28" | N2° 56' 25.67" |
| 130 | 816981.7241 | 865147.7454 | 461.733 | AND | | W75° 17' 25.45" | N2° 56' 25.62" |
| 131 | 816979.7763 | 865148.1386 | 461.739 | PAR | | W75° 17' 25.43" | N2° 56' 25.56" |
| 132 | 816984.6929 | 865140.8588 | 461.723 | D3 | | W75° 17' 25.67" | N2° 56' 25.72" |
| 133 | 816987.1245 | 865141.6272 | 461.789 | ARB | | W75° 17' 25.65" | N2° 56' 25.79" |
| 134 | 816986.4339 | 865138.9544 | 461.731 | ARB | | W75° 17' 25.73" | N2° 56' 25.77" |
| 135 | 816995.1896 | 865137.1079 | 461.754 | ARB | | W75° 17' 25.79" | N2° 56' 26.06" |
| 136 | 816987.4795 | 865132.1807 | 461.826 | ARB | | W75° 17' 25.95" | N2° 56' 25.81" |
| 137 | 816984.1568 | 865128.6566 | 461.773 | ARB | | W75° 17' 26.07" | N2° 56' 25.70" |
| 138 | 816984.7295 | 865122.1056 | 461.734 | ARB | | W75° 17' 26.28" | N2° 56' 25.72" |
| 139 | 816987.1584 | 865123.4506 | 461.793 | ARB | | W75° 17' 26.23" | N2° 56' 25.79" |
| 140 | 816988.184 | 865131.3179 | 461.832 | ARB | | W75° 17' 25.98" | N2° 56' 25.83" |
| 141 | 816991.777 | 865125.4882 | 461.758 | ARB | | W75° 17' 26.17" | N2° 56' 25.95" |
| 142 | 816992.3579 | 865127.003 | 461.737 | ARB | | W75° 17' 26.12" | N2° 56' 25.96" |
| 143 | 816990.9778 | 865130.2296 | 461.701 | ARB | | W75° 17' 26.01" | N2° 56' 25.92" |
| 144 | 816992.7197 | 865128.7547 | 461.674 | ARB | | W75° 17' 26.06" | N2° 56' 25.98" |
| 145 | 816993.0959 | 865120.3256 | 461.813 | PT | | W75° 17' 26.34" | N2° 56' 25.99" |
| 146 | 816990.6687 | 865116.8573 | 462.362 | ARB | | W75° 17' 26.45" | N2° 56' 25.91" |
| 147 | 816982.6079 | 865118.5548 | 461.616 | ARB | | W75° 17' 26.39" | N2° 56' 25.65" |
| 148 | 816979.6944 | 865104.029 | 461.686 | ARB | | W75° 17' 26.86" | N2° 56' 25.55" |
| 149 | 816978.4416 | 865098.0847 | 461.626 | ARB | | W75° 17' 27.05" | N2° 56' 25.51" |
| 150 | 816977.3778 | 865092.882 | 461.606 | ARB | | W75° 17' 27.22" | N2° 56' 25.48" |
| 151 | 816974.9582 | 865079.9714 | 461.505 | ARB | | W75° 17' 27.64" | N2° 56' 25.40" |
| 152 | 816973.3919 | 865071.8059 | 461.464 | ARB | | W75° 17' 27.91" | N2° 56' 25.35" |
| 153 | 816975.1757 | 865085.9994 | 461.438 | ARB | | W75° 17' 27.45" | N2° 56' 25.40" |
| 154 | 816974.5481 | 865083.5002 | 461.532 | ARB | | W75° 17' 27.53" | N2° 56' 25.38" |
| 155 | 816983.9897 | 865091.5686 | 461.56 | ARB | | W75° 17' 27.27" | N2° 56' 25.69" |
| 156 | 816984.7539 | 865096.9264 | 461.601 | ARB | | W75° 17' 27.09" | N2° 56' 25.72" |
| 157 | 816988.8307 | 865101.3034 | 461.649 | ARB | | W75° 17' 26.95" | N2° 56' 25.85" |
| 158 | 816983.2357 | 865101.3631 | 461.595 | ARB | | W75° 17' 26.95" | N2° 56' 25.67" |
| 159 | 816983.9497 | 865103.0182 | 461.633 | ARB | | W75° 17' 26.90" | N2° 56' 25.69" |
| 160 | 816985.6772 | 865103.6546 | 461.719 | ARB | | W75° 17' 26.87" | N2° 56' 25.75" |
| 161 | 816985.9898 | 865106.255 | 461.841 | ARB | | W75° 17' 26.79" | N2° 56' 25.76" |
| 162 | 816982.7248 | 865111.6325 | 461.859 | ARB | | W75° 17' 26.62" | N2° 56' 25.65" |

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|---|---|---|---|---|---|---|---|
| 163 | 816985.0468 | 865113.4616 | 461.931 | ARB | | W75° 17' 26.56" | N2° 56' 25.73" |
| 164 | 816987.5871 | 865113.3823 | 461.961 | ARB | | W75° 17' 26.56" | N2° 56' 25.81" |
| 165 | 816989.4478 | 865113.1861 | 461.917 | ARB | | W75° 17' 26.57" | N2° 56' 25.87" |
| 166 | 816988.4846 | 865117.8639 | 462.246 | ARB | | W75° 17' 26.41" | N2° 56' 25.84" |
| 167 | 816978.8744 | 865142.6893 | 461.769 | AND | | W75° 17' 25.61" | N2° 56' 25.53" |
| 168 | 816977.9123 | 865137.3379 | 461.734 | AND | | W75° 17' 25.78" | N2° 56' 25.49" |
| 169 | 816976.7893 | 865131.9019 | 461.732 | AND | | W75° 17' 25.96" | N2° 56' 25.46" |
| 170 | 816975.7454 | 865126.6634 | 461.653 | AND | | W75° 17' 26.13" | N2° 56' 25.42" |
| 171 | 816974.4957 | 865121.2416 | 461.655 | AND | | W75° 17' 26.30" | N2° 56' 25.38" |
| 172 | 816973.5721 | 865115.8895 | 461.575 | AND | | W75° 17' 26.48" | N2° 56' 25.35" |
| 173 | 816972.2876 | 865110.2638 | 461.52 | AND | | W75° 17' 26.66" | N2° 56' 25.31" |
| 174 | 816971.0162 | 865110.3887 | 461.523 | PAR | | W75° 17' 26.66" | N2° 56' 25.27" |
| 175 | 816970.4979 | 865099.3839 | 461.422 | AND | | W75° 17' 27.01" | N2° 56' 25.25" |
| 176 | 816969.3836 | 865094.172 | 461.4 | AND | | W75° 17' 27.18" | N2° 56' 25.22" |
| 177 | 816968.1736 | 865088.8644 | 461.37 | AND | | W75° 17' 27.35" | N2° 56' 25.18" |
| 178 | 816967.2191 | 865083.2978 | 461.305 | AND | | W75° 17' 27.53" | N2° 56' 25.14" |
| 179 | 816966.0071 | 865078.0818 | 461.225 | AND | | W75° 17' 27.70" | N2° 56' 25.10" |
| 180 | 816964.9128 | 865072.4075 | 461.043 | AND | | W75° 17' 27.89" | N2° 56' 25.07" |
| 181 | 816963.7968 | 865066.9686 | 461.062 | AND | | W75° 17' 28.06" | N2° 56' 25.03" |
| 182 | 816962.7867 | 865061.4192 | 461.017 | AND | | W75° 17' 28.24" | N2° 56' 25.00" |
| 183 | 816961.8452 | 865056.463 | 461.047 | AND | | W75° 17' 28.40" | N2° 56' 24.97" |
| 184 | 816960.59 | 865050.8261 | 461.047 | AND | | W75° 17' 28.58" | N2° 56' 24.93" |
| 185 | 816958.9984 | 865042.5065 | 461.018 | AND | | W75° 17' 28.85" | N2° 56' 24.88" |
| 186 | 816957.4621 | 865034.0618 | 461.17 | PAR | | W75° 17' 29.13" | N2° 56' 24.83" |
| 187 | 816956.9858 | 865030.6911 | 461.007 | PAR | | W75° 17' 29.24" | N2° 56' 24.81" |
| 188 | 816955.7384 | 865029.0868 | 460.796 | VIA | | W75° 17' 29.29" | N2° 56' 24.77" |
| 189 | 816957.155 | 865035.6518 | 461.18 | D4 | | W75° 17' 29.08" | N2° 56' 24.82" |
| 190 | 816959.1133 | 865051.0907 | 461.092 | PAR | | W75° 17' 28.58" | N2° 56' 24.88" |
| 191 | 816960.1975 | 865056.5755 | 461.128 | PAR | | W75° 17' 28.40" | N2° 56' 24.92" |
| 192 | 816960.4103 | 865061.9324 | 461.22 | PAR | | W75° 17' 28.22" | N2° 56' 24.92" |
| 193 | 816961.466 | 865067.4556 | 461.197 | PAR | | W75° 17' 28.05" | N2° 56' 24.96" |
| 194 | 816960.9807 | 865067.7525 | 461.167 | PAR | | W75° 17' 28.04" | N2° 56' 24.94" |
| 195 | 816962.3128 | 865072.6669 | 461.157 | PAR | | W75° 17' 27.88" | N2° 56' 24.98" |
| 196 | 816969.0272 | 865105.3719 | 461.512 | PAR | | W75° 17' 26.82" | N2° 56' 25.20" |
| 197 | 816972.1453 | 865116.1621 | 461.605 | PAR | | W75° 17' 26.47" | N2° 56' 25.31" |
| 198 | 816973.1536 | 865121.4494 | 461.654 | PAR | | W75° 17' 26.30" | N2° 56' 25.34" |
| 199 | 816975.3131 | 865132.2795 | 461.777 | PAR | | W75° 17' 25.95" | N2° 56' 25.41" |
| 200 | 816976.5211 | 865137.5958 | 461.786 | PAR | | W75° 17' 25.78" | N2° 56' 25.45" |
| 201 | 816983.2832 | 865142.6385 | 461.73 | PZ | | W75° 17' 25.61" | N2° 56' 25.67" |
| 202 | 817001.7903 | 865122.7982 | 461.574 | D5 | | W75° 17' 26.26" | N2° 56' 26.27" |
| 203 | 817087.2718 | 865209.7316 | 461.608 | MURO | | W75° 17' 23.44" | N2° 56' 29.06" |
| 204 | 817079.4954 | 865185.545 | 461.633 | MURO | | W75° 17' 24.23" | N2° 56' 28.80" |
| 205 | 817073.2634 | 865165.5596 | 461.618 | MURO | | W75° 17' 24.87" | N2° 56' 28.60" |
| 206 | 817069.2181 | 865152.7425 | 461.613 | MURO | | W75° 17' 25.29" | N2° 56' 28.47" |
| 207 | 817064.9314 | 865139.0693 | 461.614 | MURO | | W75° 17' 25.73" | N2° 56' 28.33" |
| 208 | 817060.4927 | 865124.6517 | 461.6 | MURO | | W75° 17' 26.20" | N2° 56' 28.18" |
| 209 | 817055.782 | 865109.4165 | 461.639 | MURO | | W75° 17' 26.69" | N2° 56' 28.03" |
| 210 | 817051.3566 | 865094.9911 | 461.624 | MURO | | W75° 17' 27.16" | N2° 56' 27.88" |
| 211 | 817045.4425 | 865078.113 | 461.596 | MURO | | W75° 17' 27.70" | N2° 56' 27.69" |
| 212 | 817040.1384 | 865063.2112 | 461.597 | MURO | | W75° 17' 28.19" | N2° 56' 27.52" |
| 213 | 817036.6871 | 865051.6374 | 461.598 | MURO | | W75° 17' 28.56" | N2° 56' 27.40" |
| 214 | 817032.9794 | 865039.1679 | 461.564 | MURO | | W75° 17' 28.96" | N2° 56' 27.28" |
| 215 | 817028.4372 | 865021.4563 | 461.579 | MURO | | W75° 17' 29.54" | N2° 56' 27.13" |
| 216 | 817025.7848 | 865006.2359 | 461.566 | MURO | | W75° 17' 30.03" | N2° 56' 27.05" |

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|---|---|---|---|---|---|---|---|
| 217 | 817024.852 | 865001.5099 | 459.023 | BATEA | | W75° 17' 30.18" | N2° 56' 27.02" |
| 218 | 817025.2302 | 865001.4473 | 461.568 | MURO | | W75° 17' 30.18" | N2° 56' 27.03" |
| 219 | 817032.3021 | 865176.1485 | 458.754 | BR | | W75° 17' 24.53" | N2° 56' 27.27" |
| 220 | 817033.4526 | 865167.2322 | 458.727 | BR | | W75° 17' 24.82" | N2° 56' 27.30" |
| 221 | 817033.8462 | 865158.8853 | 458.633 | BR | | W75° 17' 25.09" | N2° 56' 27.32" |
| 222 | 817034.9412 | 865151.1268 | 458.574 | BR | | W75° 17' 25.34" | N2° 56' 27.35" |
| 223 | 817035.5094 | 865143.2952 | 458.541 | BR | | W75° 17' 25.59" | N2° 56' 27.37" |
| 224 | 817035.8273 | 865136.0967 | 458.603 | BR | | W75° 17' 25.83" | N2° 56' 27.38" |
| 225 | 817035.784 | 865127.8047 | 458.698 | BR | | W75° 17' 26.09" | N2° 56' 27.38" |
| 226 | 817036.129 | 865119.3195 | 458.712 | BR | | W75° 17' 26.37" | N2° 56' 27.39" |
| 227 | 817035.413 | 865109.6356 | 458.582 | BR | | W75° 17' 26.68" | N2° 56' 27.37" |
| 228 | 817034.0715 | 865101.4373 | 458.646 | BR | | W75° 17' 26.95" | N2° 56' 27.32" |
| 229 | 817032.3357 | 865092.1061 | 458.612 | BR | | W75° 17' 27.25" | N2° 56' 27.26" |
| 230 | 817029.9143 | 865083.822 | 458.561 | BR | | W75° 17' 27.52" | N2° 56' 27.19" |
| 231 | 817025.7866 | 865075.8632 | 458.538 | BR | | W75° 17' 27.78" | N2° 56' 27.05" |
| 232 | 817020.9294 | 865067.7646 | 458.706 | BR | | W75° 17' 28.04" | N2° 56' 26.89" |
| 233 | 817017.7319 | 865059.7931 | 458.693 | BR | | W75° 17' 28.30" | N2° 56' 26.79" |
| 234 | 817013.504 | 865052.3396 | 458.748 | BR | | W75° 17' 28.54" | N2° 56' 26.65" |
| 235 | 817009.258 | 865041.435 | 458.672 | BR | | W75° 17' 28.89" | N2° 56' 26.51" |
| 236 | 817006.2081 | 865030.4922 | 458.644 | BR | | W75° 17' 29.24" | N2° 56' 26.41" |
| 237 | 817004.9635 | 865022.0046 | 458.587 | BR | | W75° 17' 29.52" | N2° 56' 26.37" |
| 238 | 817002.9413 | 865012.5569 | 458.665 | BR | | W75° 17' 29.82" | N2° 56' 26.30" |
| 239 | 816999.5336 | 865002.4433 | 458.725 | BR | | W75° 17' 30.15" | N2° 56' 26.19" |
| 240 | 816996.9298 | 864995.1788 | 458.738 | BR | | W75° 17' 30.39" | N2° 56' 26.11" |
| 241 | 816984.7596 | 865081.7341 | 461.578 | ARB | | W75° 17' 27.58" | N2° 56' 25.72" |
| 242 | 816984.0966 | 865080.684 | 461.537 | ARB | | W75° 17' 27.62" | N2° 56' 25.69" |
| 243 | 816982.4656 | 865074.6472 | 461.489 | ARB | | W75° 17' 27.81" | N2° 56' 25.64" |
| 244 | 816981.8621 | 865070.3235 | 461.621 | ARB | | W75° 17' 27.95" | N2° 56' 25.62" |
| 245 | 816979.0821 | 865063.7795 | 461.597 | ARB | | W75° 17' 28.17" | N2° 56' 25.53" |
| 246 | 816978.6988 | 865060.828 | 461.573 | ARB | | W75° 17' 28.26" | N2° 56' 25.52" |
| 247 | 816977.668 | 865054.8762 | 461.536 | ARB | | W75° 17' 28.45" | N2° 56' 25.48" |
| 248 | 816978.0771 | 865056.9132 | 461.099 | ARB | | W75° 17' 28.39" | N2° 56' 25.50" |
| 249 | 816976.9439 | 865052.309 | 461.555 | ARB | | W75° 17' 28.54" | N2° 56' 25.46" |
| 250 | 816975.7186 | 865048.5383 | 461.596 | ARB | | W75° 17' 28.66" | N2° 56' 25.42" |
| 251 | 816974.0687 | 865040.6295 | 461.627 | ARB | | W75° 17' 28.91" | N2° 56' 25.37" |
| 252 | 816974.2833 | 865040.3495 | 461.626 | ARB | | W75° 17' 28.92" | N2° 56' 25.37" |
| 253 | 816970.6883 | 865032.6816 | 461.955 | ARB | | W75° 17' 29.17" | N2° 56' 25.26" |
| 254 | 817021.8148 | 864977.8831 | 461.507 | BR | | W75° 17' 30.95" | N2° 56' 26.92" |
| 255 | 817024.8056 | 865001.5104 | 457.83 | BR | | W75° 17' 30.18" | N2° 56' 27.02" |
| 256 | 817027.0956 | 865014.6717 | 457.814 | BR | | W75° 17' 29.76" | N2° 56' 27.09" |
| 257 | 817031.7906 | 865035.6935 | 457.809 | BR | | W75° 17' 29.08" | N2° 56' 27.24" |
| 258 | 817037.8793 | 865056.309 | 457.826 | BR | | W75° 17' 28.41" | N2° 56' 27.44" |
| 259 | 817042.1221 | 865069.4743 | 457.813 | BR | | W75° 17' 27.98" | N2° 56' 27.58" |
| 260 | 817051.6211 | 865096.5521 | 457.964 | BR | | W75° 17' 27.11" | N2° 56' 27.89" |
| 261 | 817052.4484 | 865099.4013 | 457.818 | BR | | W75° 17' 27.01" | N2° 56' 27.92" |
| 262 | 817052.9691 | 865108.7509 | 458.367 | BR | | W75° 17' 26.71" | N2° 56' 27.94" |
| 263 | 817049.3275 | 865127.6018 | 458.391 | BR | | W75° 17' 26.10" | N2° 56' 27.82" |
| 264 | 817047.8488 | 865134.9978 | 458.364 | BR | | W75° 17' 25.86" | N2° 56' 27.77" |
| 265 | 817047.7035 | 865139.9209 | 458.345 | BR | | W75° 17' 25.70" | N2° 56' 27.77" |
| 266 | 817046.9115 | 865146.0447 | 458.396 | BR | | W75° 17' 25.50" | N2° 56' 27.74" |
| 267 | 817046.7975 | 865149.9107 | 458.414 | BR | | W75° 17' 25.38" | N2° 56' 27.74" |
| 268 | 817047.0627 | 865158.8172 | 458.472 | BR | | W75° 17' 25.09" | N2° 56' 27.75" |
| 269 | 817049.0916 | 865168.7517 | 458.54 | BR | | W75° 17' 24.77" | N2° 56' 27.81" |
| 270 | 817079.6555 | 865228.2733 | 458.948 | BR | | W75° 17' 22.84" | N2° 56' 28.81" |

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| 271 | 817050.4929 | 865233.6254 | 458.737 | BR | | W75° 17' 22.67" | N2° 56' 27.86" |
| 272 | 816972.12 | 865087.3136 | 461.3 | PZ | | W75° 17' 27.40" | N2° 56' 25.30" |
| 273 | 816966.6684 | 865027.4966 | 461.642 | ARB | | W75° 17' 29.34" | N2° 56' 25.12" |
| 274 | 816967.657 | 865029.1739 | 461.698 | ARB | | W75° 17' 29.29" | N2° 56' 25.16" |
| 275 | 816967.7938 | 865033.7787 | 461.58 | ARB | | W75° 17' 29.14" | N2° 56' 25.16" |
| 276 | 816969.2159 | 865046.0636 | 461.565 | ARB | | W75° 17' 28.74" | N2° 56' 25.21" |
| 277 | 816972.5737 | 865048.3174 | 461.548 | ARB | | W75° 17' 28.67" | N2° 56' 25.32" |
| 278 | 816970.8287 | 865055.4893 | 461.316 | ARB | | W75° 17' 28.43" | N2° 56' 25.26" |
| 279 | 816973.9749 | 865054.9924 | 461.325 | ARB | | W75° 17' 28.45" | N2° 56' 25.36" |
| 280 | 816975.6621 | 865054.2897 | 461.368 | ARB | | W75° 17' 28.47" | N2° 56' 25.42" |
| 281 | 816972.0234 | 865060.0628 | 461.298 | ARB | | W75° 17' 28.29" | N2° 56' 25.30" |
| 282 | 816972.3932 | 865062.6991 | 461.31 | ARB | | W75° 17' 28.20" | N2° 56' 25.31" |
| 283 | 816972.6814 | 865064.9313 | 461.342 | ARB | | W75° 17' 28.13" | N2° 56' 25.32" |
| 284 | 816973.2331 | 865071.512 | 461.454 | ARB | | W75° 17' 27.91" | N2° 56' 25.34" |
| 285 | 816973.3122 | 865076.2173 | 461.345 | ARB | | W75° 17' 27.76" | N2° 56' 25.34" |
| 286 | 816974.555 | 865083.0283 | 461.477 | ARB | | W75° 17' 27.54" | N2° 56' 25.38" |
| 287 | 816978.3664 | 865085.4382 | 461.518 | ARB | | W75° 17' 27.46" | N2° 56' 25.51" |
| 288 | 816957.5249 | 865042.6846 | 461.204 | PAR | | W75° 17' 28.85" | N2° 56' 24.83" |
| 289 | 816941.0053 | 865016.0295 | 460.819 | PAR | | W75° 17' 29.71" | N2° 56' 24.29" |
| 290 | 816948.6457 | 865016.6895 | 460.845 | PAR | | W75° 17' 29.69" | N2° 56' 24.54" |
| 291 | 816952.5652 | 865016.1465 | 460.914 | PAR | | W75° 17' 29.71" | N2° 56' 24.67" |
| 292 | 816963.6019 | 865030.7039 | 460.94 | VIA | | W75° 17' 29.24" | N2° 56' 25.02" |
| 293 | 816965.1848 | 865030.431 | 461.586 | T1 | | W75° 17' 29.24" | N2° 56' 25.08" |
| 294 | 816965.4707 | 865040.0106 | 460.955 | VIA | | W75° 17' 28.93" | N2° 56' 25.09" |
| 295 | 816967.9151 | 865039.9165 | 461.543 | T | | W75° 17' 28.94" | N2° 56' 25.17" |
| 296 | 816968.3153 | 865049.6711 | 461.046 | VIA | | W75° 17' 28.62" | N2° 56' 25.18" |
| 297 | 816970.5354 | 865049.2235 | 461.397 | T | | W75° 17' 28.64" | N2° 56' 25.25" |
| 298 | 816970.606 | 865058.646 | 461.058 | VIA | | W75° 17' 28.33" | N2° 56' 25.25" |
| 299 | 816970.3849 | 865059.0156 | 461.035 | VIA | | W75° 17' 28.32" | N2° 56' 25.25" |
| 300 | 816970.789 | 865068.5024 | 461.102 | VIA | | W75° 17' 28.01" | N2° 56' 25.26" |
| 301 | 816971.9684 | 865077.4794 | 461.182 | VIA | | W75° 17' 27.72" | N2° 56' 25.30" |
| 302 | 816957.5435 | 865031.7111 | 460.851 | SUMI | | W75° 17' 29.20" | N2° 56' 24.83" |
| 303 | 816955.7144 | 865028.8114 | 460.796 | SUMI | | W75° 17' 29.30" | N2° 56' 24.77" |
| 304 | 816957.3458 | 865029.8202 | 460.818 | SUMI | | W75° 17' 29.26" | N2° 56' 24.82" |
| 305 | 816962.7814 | 865025.3558 | 460.89 | T | | W75° 17' 29.41" | N2° 56' 25.00" |
| 306 | 816965.361 | 865025.167 | 461.514 | T | | W75° 17' 29.41" | N2° 56' 25.08" |
| 307 | 816972.7519 | 865023.929 | 461.608 | T | | W75° 17' 29.46" | N2° 56' 25.32" |
| 308 | 816971.9635 | 865016.1816 | 461.423 | T | | W75° 17' 29.71" | N2° 56' 25.30" |
| 309 | 816966.2886 | 865016.4815 | 461.109 | T | | W75° 17' 29.70" | N2° 56' 25.11" |
| 310 | 816966.3618 | 865019.9137 | 461.118 | T | | W75° 17' 29.58" | N2° 56' 25.11" |
| 311 | 816957.4041 | 865015.6822 | 460.752 | T | | W75° 17' 29.72" | N2° 56' 24.82" |
| 312 | 816960.4832 | 865004.7041 | 460.641 | T | | W75° 17' 30.08" | N2° 56' 24.92" |
| 313 | 816966.3186 | 865006.5899 | 460.807 | T | | W75° 17' 30.02" | N2° 56' 25.11" |
| 314 | 816969.366 | 865007.929 | 461.448 | T | | W75° 17' 29.97" | N2° 56' 25.21" |
| 315 | 816971.6308 | 864993.1844 | 460.483 | T | | W75° 17' 30.45" | N2° 56' 25.28" |
| 316 | 816967.2027 | 864991.9027 | 460.482 | T | | W75° 17' 30.49" | N2° 56' 25.14" |
| 317 | 816963.1419 | 864990.665 | 460.511 | T | | W75° 17' 30.53" | N2° 56' 25.01" |
| 318 | 816961.8843 | 864991.8953 | 460.461 | T | | W75° 17' 30.49" | N2° 56' 24.97" |
| 319 | 816959.6322 | 865000.5676 | 460.703 | PAR | | W75° 17' 30.21" | N2° 56' 24.89" |
| 320 | 816958.467 | 865005.3912 | 460.767 | PAR | | W75° 17' 30.05" | N2° 56' 24.86" |
| 321 | 816957.4214 | 865010.7958 | 460.773 | PAR | | W75° 17' 29.88" | N2° 56' 24.82" |
| 322 | 816956.9796 | 865015.3851 | 460.87 | PAR | | W75° 17' 29.73" | N2° 56' 24.81" |
| 323 | 816956.6348 | 865030.8994 | 461.193 | ARB | | W75° 17' 29.23" | N2° 56' 24.80" |
| 324 | 816954.212 | 865031.6239 | 461.17 | ARB | | W75° 17' 29.21" | N2° 56' 24.72" |

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| 325 | 817013.412 | 865228.528 | 466.03 | gps01 | | W75° 17' 22.83" | N2° 56' 26.65" |
| 326 | 817020.81 | 865203.066 | 461.957 | D1 | | W75° 17' 23.66" | N2° 56' 26.89" |
| 327 | 817008.33 | 865170.932 | 461.899 | D2 | | W75° 17' 24.70" | N2° 56' 26.49" |
| 328 | 817044.595 | 865241.407 | 461.602 | muro | | W75° 17' 22.42" | N2° 56' 27.67" |
| 329 | 817044.358 | 865241.513 | 461.607 | muro | | W75° 17' 22.41" | N2° 56' 27.66" |
| 330 | 817044.343 | 865241.598 | 461.41 | tn | | W75° 17' 22.41" | N2° 56' 27.66" |
| 331 | 817042.066 | 865242.117 | 460.604 | tn | | W75° 17' 22.39" | N2° 56' 27.59" |
| 332 | 817038.305 | 865244.081 | 460.726 | tn | | W75° 17' 22.33" | N2° 56' 27.46" |
| 333 | 817034.303 | 865210.937 | 461.616 | muro | | W75° 17' 23.40" | N2° 56' 27.33" |
| 334 | 817034.556 | 865210.851 | 461.616 | muro | | W75° 17' 23.41" | N2° 56' 27.34" |
| 335 | 817034.236 | 865210.976 | 461.319 | tn | | W75° 17' 23.40" | N2° 56' 27.33" |
| 336 | 817032.325 | 865211.615 | 461.082 | tn | | W75° 17' 23.38" | N2° 56' 27.27" |
| 337 | 817030.3 | 865211.973 | 460.286 | tn | | W75° 17' 23.37" | N2° 56' 27.20" |
| 338 | 817027.846 | 865212.546 | 460.177 | tn | | W75° 17' 23.35" | N2° 56' 27.12" |
| 339 | 817025.421 | 865212.985 | 461.147 | tn | | W75° 17' 23.34" | N2° 56' 27.04" |
| 340 | 817019.903 | 865164.574 | 461.602 | muro | | W75° 17' 24.90" | N2° 56' 26.86" |
| 341 | 817019.618 | 865164.661 | 461.603 | muro | | W75° 17' 24.90" | N2° 56' 26.85" |
| 342 | 817019.609 | 865164.769 | 461.297 | rampa | | W75° 17' 24.90" | N2° 56' 26.85" |
| 343 | 817015.055 | 865149.945 | 459.273 | rampa | | W75° 17' 25.38" | N2° 56' 26.70" |
| 344 | 817011.107 | 865151.119 | 459.266 | rampa | | W75° 17' 25.34" | N2° 56' 26.58" |
| 345 | 817014.47 | 865147.837 | 459.38 | muro | | W75° 17' 25.45" | N2° 56' 26.68" |
| 346 | 817014.694 | 865147.777 | 458.886 | muro | | W75° 17' 25.45" | N2° 56' 26.69" |
| 347 | 817015.57 | 865166.045 | 460.749 | rampa | | W75° 17' 24.86" | N2° 56' 26.72" |
| 348 | 817015.337 | 865165.511 | 461.097 | muro | | W75° 17' 24.87" | N2° 56' 26.71" |
| 349 | 817015.113 | 865165.6 | 461.107 | muro | | W75° 17' 24.87" | N2° 56' 26.71" |
| 350 | 817014.997 | 865165.621 | 460.947 | tn | | W75° 17' 24.87" | N2° 56' 26.70" |
| 351 | 817008.893 | 865167.68 | 461.603 | tn | | W75° 17' 24.80" | N2° 56' 26.50" |
| 352 | 817003.869 | 865153.114 | 461.71 | tn | | W75° 17' 25.27" | N2° 56' 26.34" |
| 353 | 817000.828 | 865152.697 | 462.464 | arb | | W75° 17' 25.29" | N2° 56' 26.24" |
| 354 | 817010.054 | 865149.487 | 461.591 | tn | | W75° 17' 25.39" | N2° 56' 26.54" |
| 355 | 817002.201 | 865123.513 | 461.574 | tn | | W75° 17' 26.23" | N2° 56' 26.28" |
| 356 | 816995.968 | 865125.255 | 461.663 | tn | | W75° 17' 26.18" | N2° 56' 26.08" |
| 357 | 817002.541 | 865123.689 | 461.586 | muro | | W75° 17' 26.23" | N2° 56' 26.30" |
| 358 | 817002.209 | 865123.503 | 461.579 | muro | | W75° 17' 26.23" | N2° 56' 26.28" |
| 359 | 817006.498 | 865122.14 | 461.609 | muro | | W75° 17' 26.28" | N2° 56' 26.42" |
| 360 | 817006.826 | 865122.36 | 461.606 | muro | | W75° 17' 26.27" | N2° 56' 26.44" |
| 361 | 817006.436 | 865122.11 | 461.521 | tn | | W75° 17' 26.28" | N2° 56' 26.42" |
| 362 | 816999.347 | 865101.036 | 461.522 | tn | | W75° 17' 26.96" | N2° 56' 26.19" |
| 363 | 816999.371 | 865101.018 | 461.592 | muro | | W75° 17' 26.96" | N2° 56' 26.19" |
| 364 | 816999.65 | 865100.928 | 461.586 | muro | | W75° 17' 26.96" | N2° 56' 26.20" |
| 365 | 816990.371 | 865104.157 | 461.588 | tn | | W75° 17' 26.86" | N2° 56' 25.90" |
| 366 | 816987.633 | 865084.676 | 461.547 | tn | | W75° 17' 27.49" | N2° 56' 25.81" |
| 367 | 816992.962 | 865082.496 | 461.546 | tn | | W75° 17' 27.56" | N2° 56' 25.98" |
| 368 | 816993.015 | 865082.473 | 461.606 | muro | | W75° 17' 27.56" | N2° 56' 25.98" |
| 369 | 816993.279 | 865082.372 | 461.601 | muro | | W75° 17' 27.56" | N2° 56' 25.99" |
| 370 | 816986.687 | 865060.761 | 461.638 | muro | | W75° 17' 28.26" | N2° 56' 25.78" |
| 371 | 816986.416 | 865060.833 | 461.651 | muro | | W75° 17' 28.26" | N2° 56' 25.77" |
| 372 | 816986.367 | 865060.853 | 461.527 | tn | | W75° 17' 28.26" | N2° 56' 25.77" |
| 373 | 816980.201 | 865038.147 | 461.671 | muro | | W75° 17' 29.00" | N2° 56' 25.57" |
| 374 | 816979.961 | 865038.314 | 461.682 | muro | | W75° 17' 28.99" | N2° 56' 25.56" |
| 375 | 816979.863 | 865038.21 | 461.665 | tn | | W75° 17' 28.99" | N2° 56' 25.55" |
| 376 | 816974.817 | 865008.457 | 461.627 | muro | | W75° 17' 29.96" | N2° 56' 25.39" |
| 377 | 816974.533 | 865008.516 | 461.62 | muro | | W75° 17' 29.95" | N2° 56' 25.38" |
| 378 | 816974.457 | 865008.572 | 461.438 | tn | | W75° 17' 29.95" | N2° 56' 25.38" |

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|---|---|---|---|---|---|---|---|
| 379 | 817021.6927 | 864977.7836 | 458.42 | MRP | | W75° 17' 30.95" | N2° 56' 26.91" |
| 380 | 816972.914 | 864981.718 | 461.623 | muro | | W75° 17' 30.82" | N2° 56' 25.33" |
| 381 | 816973.204 | 864981.734 | 461.613 | muro | | W75° 17' 30.82" | N2° 56' 25.34" |
| 382 | 816966.124 | 864982.35 | 460.441 | Carr | | W75° 17' 30.80" | N2° 56' 25.11" |
| 383 | 816968.812 | 864983.232 | 460.495 | pz | | W75° 17' 30.77" | N2° 56' 25.19" |
| 384 | 816960.544 | 865005.004 | 460.653 | Carr | | W75° 17' 30.07" | N2° 56' 24.92" |
| 385 | 816965.782 | 865006.416 | 460.761 | Carr | | W75° 17' 30.02" | N2° 56' 25.10" |
| 386 | 816957.668 | 865016.386 | 460.778 | Carr | | W75° 17' 29.70" | N2° 56' 24.83" |
| 387 | 816923.212 | 865025.261 | 460.687 | Carr | | W75° 17' 29.41" | N2° 56' 23.71" |
| 388 | 816927.543 | 865036.764 | 460.774 | Carr | | W75° 17' 29.04" | N2° 56' 23.85" |
| 389 | 816902.183 | 865042.73 | 460.585 | Carr | | W75° 17' 28.84" | N2° 56' 23.03" |
| 390 | 816901.179 | 865043.776 | 460.593 | Carr | | W75° 17' 28.81" | N2° 56' 22.99" |
| 391 | 816901.04 | 865045.465 | 460.62 | Carr | | W75° 17' 28.76" | N2° 56' 22.99" |
| 392 | 816899.683 | 865042.895 | 460.558 | pz | | W75° 17' 28.84" | N2° 56' 22.94" |
| 393 | 816896.64 | 865031.514 | 460.514 | Carr | | W75° 17' 29.21" | N2° 56' 22.85" |
| 394 | 816895.609 | 865031.298 | 460.596 | Carr | | W75° 17' 29.21" | N2° 56' 22.81" |
| 395 | 816894.887 | 865030.646 | 460.601 | Carr | | W75° 17' 29.24" | N2° 56' 22.79" |
| 396 | 816885.292 | 865031.925 | 460.564 | bv | | W75° 17' 29.19" | N2° 56' 22.48" |
| 397 | 816884.803 | 865033.193 | 460.579 | bv | | W75° 17' 29.15" | N2° 56' 22.46" |
| 398 | 816884.063 | 865033.897 | 460.633 | bv | | W75° 17' 29.13" | N2° 56' 22.44" |
| 399 | 816873.379 | 865037.506 | 460.635 | bv | | W75° 17' 29.01" | N2° 56' 22.09" |
| 400 | 816876.924 | 865049.407 | 460.605 | bv | | W75° 17' 28.63" | N2° 56' 22.20" |
| 401 | 816887.291 | 865045.183 | 460.689 | v | | W75° 17' 28.76" | N2° 56' 22.54" |
| 402 | 816890.411 | 865045.215 | 460.651 | pz | | W75° 17' 28.76" | N2° 56' 22.64" |
| 403 | 816888.967 | 865045.888 | 460.695 | bv | | W75° 17' 28.74" | N2° 56' 22.60" |
| 404 | 816890.491 | 865045.921 | 460.654 | bv | | W75° 17' 28.74" | N2° 56' 22.65" |
| 405 | 816892.418 | 865047.741 | 460.748 | bv | | W75° 17' 28.68" | N2° 56' 22.71" |
| 406 | 816909.011 | 865074.776 | 460.811 | bv | | W75° 17' 27.81" | N2° 56' 23.25" |
| 407 | 816901.541 | 865076.938 | 460.885 | bv | | W75° 17' 27.74" | N2° 56' 23.01" |
| 408 | 816914.593 | 865119.008 | 461.134 | bv | | W75° 17' 26.38" | N2° 56' 23.43" |
| 409 | 816914.128 | 865120.032 | 461.129 | bv | | W75° 17' 26.34" | N2° 56' 23.42" |
| 410 | 816912.486 | 865121.18 | 461.182 | bv | | W75° 17' 26.30" | N2° 56' 23.36" |
| 411 | 816913.643 | 865124.993 | 461.142 | bv | | W75° 17' 26.18" | N2° 56' 23.40" |
| 412 | 816915.257 | 865125.261 | 461.142 | bv | | W75° 17' 26.17" | N2° 56' 23.45" |
| 413 | 816916.334 | 865126.498 | 461.173 | bv | | W75° 17' 26.13" | N2° 56' 23.49" |
| 414 | 816921.331 | 865120.525 | 461.179 | bv | | W75° 17' 26.33" | N2° 56' 23.65" |
| 415 | 816918.395 | 865121.382 | 461.146 | pz | | W75° 17' 26.30" | N2° 56' 23.56" |
| 416 | 816933.833 | 865161.03 | 461.526 | bv | | W75° 17' 25.02" | N2° 56' 24.06" |
| 417 | 816927.705 | 865162.93 | 461.526 | bv | | W75° 17' 24.95" | N2° 56' 23.86" |
| 418 | 816937.907 | 865195.487 | 461.879 | bv | | W75° 17' 23.90" | N2° 56' 24.19" |
| 419 | 816944.065 | 865193.792 | 461.89 | bv | | W75° 17' 23.95" | N2° 56' 24.39" |
| 420 | 816953.6512 | 865224.4622 | 462.244 | bv | | W75° 17' 22.96" | N2° 56' 24.71" |
| 421 | 816954.8426 | 865226.2419 | 462.384 | bv | | W75° 17' 22.90" | N2° 56' 24.75" |
| 422 | 816955.914 | 865226.515 | 462.533 | bv | | W75° 17' 22.90" | N2° 56' 24.78" |
| 423 | 816946.878 | 865224.244 | 462.267 | bv | | W75° 17' 22.97" | N2° 56' 24.49" |
| 424 | 816946.517 | 865226.886 | 462.29 | bv | | W75° 17' 22.88" | N2° 56' 24.48" |
| 425 | 816943.582 | 865228.478 | 462.319 | bv | | W75° 17' 22.83" | N2° 56' 24.38" |
| 426 | 816946.224 | 865228.826 | 462.401 | v | | W75° 17' 22.82" | N2° 56' 24.47" |
| 427 | 816954.094 | 865228.721 | 462.549 | pz | | W75° 17' 22.82" | N2° 56' 24.72" |
| 428 | 816932.821 | 865230.108 | 462.445 | bv | | W75° 17' 22.78" | N2° 56' 24.03" |
| 429 | 816934.262 | 865238.916 | 462.525 | bv | | W75° 17' 22.49" | N2° 56' 24.08" |
| 430 | 816935.614 | 865241.767 | 462.607 | bv | | W75° 17' 22.40" | N2° 56' 24.12" |
| 431 | 816918.206 | 865253.449 | 462.526 | bv | | W75° 17' 22.02" | N2° 56' 23.56" |
| 432 | 816955.502 | 865238.8 | 462.648 | bv | | W75° 17' 22.50" | N2° 56' 24.77" |

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| 433 | 816995.257 | 865232.729 | 464.862 | bv | | W75° 17' 22.70" | N2° 56' 26.06" |
| 434 | 816996.806 | 865241.558 | 464.717 | bv | | W75° 17' 22.41" | N2° 56' 26.11" |
| 435 | 816994.261 | 865229.819 | 464.844 | bv | | W75° 17' 22.79" | N2° 56' 26.03" |
| 436 | 816993.446 | 865220.95 | 464.7 | bv | | W75° 17' 23.08" | N2° 56' 26.00" |
| 437 | 817022.011 | 865217.445 | 465.711 | bv | | W75° 17' 23.19" | N2° 56' 26.93" |
| 438 | 817023.335 | 865225.97 | 465.783 | bv | | W75° 17' 22.92" | N2° 56' 26.98" |
| 439 | 817023.606 | 865228.046 | 465.747 | bv | | W75° 17' 22.85" | N2° 56' 26.98" |
| 440 | 817024.863 | 865236.618 | 465.724 | bv | | W75° 17' 22.57" | N2° 56' 27.03" |
| 441 | 817059.326 | 865231.429 | 465.774 | bv | | W75° 17' 22.74" | N2° 56' 28.15" |
| 442 | 817058.447 | 865222.768 | 465.778 | bv | | W75° 17' 23.02" | N2° 56' 28.12" |
| 443 | 817058.072 | 865220.713 | 465.714 | bv | | W75° 17' 23.09" | N2° 56' 28.11" |
| 444 | 817056.772 | 865212.164 | 465.726 | bv | | W75° 17' 23.36" | N2° 56' 28.06" |
| 445 | 817021.17 | 865216.613 | 465.89 | placa bronce | | W75° 17' 23.22" | N2° 56' 26.91" |
| 446 | 817017.887 | 865216.812 | 465.892 | pz | | W75° 17' 23.21" | N2° 56' 26.80" |
| 447 | 817016.759 | 865217.081 | 465.841 | pz | | W75° 17' 23.20" | N2° 56' 26.76" |
| 448 | 817021.649 | 865215.664 | 465.892 | and | | W75° 17' 23.25" | N2° 56' 26.92" |
| 449 | 817021.866 | 865217.401 | 465.922 | and | | W75° 17' 23.19" | N2° 56' 26.93" |
| 450 | 817018.925 | 865217.862 | 465.819 | and | | W75° 17' 23.18" | N2° 56' 26.83" |
| 451 | 817018.709 | 865216.088 | 465.848 | and | | W75° 17' 23.24" | N2° 56' 26.83" |
| 452 | 817002.427 | 865216.655 | 465.377 | and | | W75° 17' 23.22" | N2° 56' 26.30" |
| 453 | 817003.321 | 865219.306 | 465.347 | and | | W75° 17' 23.13" | N2° 56' 26.32" |
| 454 | 816955.9003 | 865226.3373 | 462.601 | SR | | W75° 17' 22.90" | N2° 56' 24.78" |
| 455 | 816973.5886 | 865221.3538 | 462.317 | PL | | W75° 17' 23.06" | N2° 56' 25.36" |
| 456 | 817005.481 | 865215.301 | 465.224 | Arb | | W75° 17' 23.26" | N2° 56' 26.39" |
| 457 | 817011.678 | 865214.948 | 465.382 | Arb | | W75° 17' 23.27" | N2° 56' 26.60" |
| 458 | 817015.494 | 865215.023 | 465.371 | Arb | | W75° 17' 23.27" | N2° 56' 26.72" |
| 459 | 817012.966 | 865216.177 | 465.651 | POSTE | | W75° 17' 23.23" | N2° 56' 26.64" |
| 460 | 817013.82 | 865214.181 | 465.379 | POSTE | | W75° 17' 23.30" | N2° 56' 26.67" |
| 461 | 816999.346 | 865208.364 | 462.565 | param | | W75° 17' 23.49" | N2° 56' 26.19" |
| 462 | 816994.035 | 865192.993 | 461.959 | param | | W75° 17' 23.98" | N2° 56' 26.02" |
| 463 | 816996.413 | 865192.254 | 462.054 | and | | W75° 17' 24.01" | N2° 56' 26.10" |
| 464 | 816995.015 | 865188.259 | 461.986 | and | | W75° 17' 24.14" | N2° 56' 26.05" |
| 465 | 816952.439 | 864785.99 | 459.822 | TN | | W75° 17' 37.16" | N2° 56' 24.65" |
| 466 | 817019.9716 | 865164.545 | 458.95 | PT | | W75° 17' 24.90" | N2° 56' 26.86" |
| 467 | 817034.6498 | 865210.8167 | 458.96 | PT | | W75° 17' 23.41" | N2° 56' 27.34" |
| 468 | 817044.7211 | 865241.3612 | 458.95 | PT | | W75° 17' 22.42" | N2° 56' 27.67" |
| 469 | 817002.6364 | 865123.7433 | 458.9 | PT | | W75° 17' 26.22" | N2° 56' 26.30" |
| 470 | 817006.9719 | 865122.3708 | 458.9 | PT | | W75° 17' 26.27" | N2° 56' 26.44" |
| 471 | 816999.7821 | 865100.8753 | 458.86 | PT | | W75° 17' 26.97" | N2° 56' 26.21" |
| 472 | 816993.372 | 865082.3346 | 458.8 | PT | | W75° 17' 27.57" | N2° 56' 26.00" |
| 473 | 816986.8342 | 865060.7242 | 458.75 | PT | | W75° 17' 28.26" | N2° 56' 25.78" |
| 474 | 816980.3302 | 865038.1136 | 458.7 | PT | | W75° 17' 29.00" | N2° 56' 25.57" |
| 475 | 816974.9689 | 865008.4436 | 458.55 | PT | | W75° 17' 29.96" | N2° 56' 25.39" |
| 476 | 816973.3484 | 864995.6504 | 458.45 | PT | | W75° 17' 30.37" | N2° 56' 25.34" |
| 477 | 817028.1673 | 865021.4951 | 457.82 | BR | | W75° 17' 29.54" | N2° 56' 27.13" |
| 478 | 817055.6253 | 865109.4878 | 457.85 | BR | | W75° 17' 26.69" | N2° 56' 28.02" |
| 479 | 817060.1968 | 865124.7209 | 457.87 | BR | | W75° 17' 26.20" | N2° 56' 28.17" |
| 480 | 817064.6782 | 865139.0922 | 457.88 | BR | | W75° 17' 25.73" | N2° 56' 28.32" |
| 481 | 817068.9183 | 865152.7905 | 457.89 | BR | | W75° 17' 25.29" | N2° 56' 28.46" |
| 482 | 817073.0846 | 865165.5415 | 457.9 | BR | | W75° 17' 24.87" | N2° 56' 28.59" |
| 483 | 817079.3333 | 865185.5498 | 457.92 | BR | | W75° 17' 24.23" | N2° 56' 28.80" |
| 484 | 817087.1327 | 865209.7696 | 457.94 | BR | | W75° 17' 23.44" | N2° 56' 29.05" |
| 485 | 817028.4005 | 865192.8627 | 461.75 | TN | | W75° 17' 23.99" | N2° 56' 27.14" |
| 486 | 817001.79 | 865122.798 | 461.574 | D5 | | W75° 17' 26.26" | N2° 56' 26.27" |

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| 487 | 817021.17 | 865216.613 | 465.89 | DBRONCE | | W75° 17' 23.22" | N2° 56' 26.91" |
| 488 | 816968.01 | 865020.778 | 461.339 | D6 | | W75° 17' 29.56" | N2° 56' 25.17" |
| 489 | 816924.065 | 865035.655 | 460.804 | D7 | | W75° 17' 29.07" | N2° 56' 23.74" |
| 490 | 816972.179 | 864947.596 | 460.257 | D8 | | W75° 17' 31.93" | N2° 56' 25.30" |
| 491 | 816948.69 | 865016.681 | 460.824 | PAR | | W75° 17' 29.69" | N2° 56' 24.54" |
| 492 | 816952.648 | 865016.107 | 460.854 | PAR | | W75° 17' 29.71" | N2° 56' 24.67" |
| 493 | 816953.067 | 865015.045 | 460.883 | PS | | W75° 17' 29.74" | N2° 56' 24.68" |
| 494 | 816952.665 | 865014.212 | 460.883 | PAR | | W75° 17' 29.77" | N2° 56' 24.67" |
| 495 | 816952.912 | 865014.243 | 460.856 | PS | | W75° 17' 29.77" | N2° 56' 24.68" |
| 496 | 816954.568 | 865014.106 | 460.878 | PAR | | W75° 17' 29.77" | N2° 56' 24.73" |
| 497 | 816954.258 | 865014.903 | 460.869 | CER | | W75° 17' 29.75" | N2° 56' 24.72" |
| 498 | 816956.761 | 865015.35 | 460.852 | CER | | W75° 17' 29.73" | N2° 56' 24.80" |
| 499 | 816957.533 | 865010.809 | 460.751 | CER | | W75° 17' 29.88" | N2° 56' 24.83" |
| 500 | 816958.507 | 865005.461 | 460.782 | CER | | W75° 17' 30.05" | N2° 56' 24.86" |
| 501 | 816959.716 | 865000.633 | 460.889 | CER | | W75° 17' 30.21" | N2° 56' 24.90" |
| 502 | 816960.538 | 864995.641 | 460.537 | AND | | W75° 17' 30.37" | N2° 56' 24.92" |
| 503 | 816961.826 | 864991.694 | 460.429 | AND | | W75° 17' 30.50" | N2° 56' 24.97" |
| 504 | 816957.462 | 864990.703 | 460.458 | PAR | | W75° 17' 30.53" | N2° 56' 24.82" |
| 505 | 816957.02 | 864989.382 | 460.493 | PAR | | W75° 17' 30.57" | N2° 56' 24.81" |
| 506 | 816962.582 | 864990.501 | 460.512 | PAR | | W75° 17' 30.54" | N2° 56' 24.99" |
| 507 | 816964.133 | 864989.601 | 460.638 | ARB | | W75° 17' 30.57" | N2° 56' 25.04" |
| 508 | 816964.81 | 864985.066 | 460.589 | PS | | W75° 17' 30.71" | N2° 56' 25.06" |
| 509 | 816963.873 | 864984.506 | 460.757 | PAR | | W75° 17' 30.73" | N2° 56' 25.03" |
| 510 | 816964.069 | 864979.325 | 460.706 | PAR | | W75° 17' 30.90" | N2° 56' 25.04" |
| 511 | 816965.911 | 864979.306 | 460.565 | PS | | W75° 17' 30.90" | N2° 56' 25.10" |
| 512 | 816964.452 | 864973.926 | 460.524 | PAR | | W75° 17' 31.07" | N2° 56' 25.05" |
| 513 | 816964.1605 | 864973.9491 | 460.511 | PAR | | W75° 17' 31.07" | N2° 56' 25.04" |
| 514 | 816966.313 | 864973.847 | 460.362 | AND | | W75° 17' 31.08" | N2° 56' 25.11" |
| 515 | 816966.197 | 864979.323 | 460.425 | AND | | W75° 17' 30.90" | N2° 56' 25.11" |
| 516 | 816965.844 | 864984.733 | 460.517 | AND | | W75° 17' 30.72" | N2° 56' 25.10" |
| 517 | 816964.15 | 864990.765 | 460.489 | AND | | W75° 17' 30.53" | N2° 56' 25.04" |
| 518 | 816961.811 | 865001.283 | 460.587 | AND | | W75° 17' 30.19" | N2° 56' 24.97" |
| 519 | 816959.62 | 865011.321 | 460.697 | AND | | W75° 17' 29.86" | N2° 56' 24.89" |
| 520 | 816964.824 | 865013.362 | 460.894 | BV | | W75° 17' 29.80" | N2° 56' 25.06" |
| 521 | 816967.007 | 865006.596 | 460.829 | BV | | W75° 17' 30.02" | N2° 56' 25.13" |
| 522 | 816969.467 | 864998.44 | 460.532 | BV | | W75° 17' 30.28" | N2° 56' 25.21" |
| 523 | 816970.952 | 864987.444 | 460.405 | BV | | W75° 17' 30.64" | N2° 56' 25.26" |
| 524 | 816972.831 | 864995.699 | 460.494 | MRP | | W75° 17' 30.37" | N2° 56' 25.32" |
| 525 | 816972.97 | 864995.642 | 461.594 | MRC | | W75° 17' 30.37" | N2° 56' 25.33" |
| 526 | 816974.139 | 865005.67 | 461.604 | MRC | | W75° 17' 30.05" | N2° 56' 25.37" |
| 527 | 816974.056 | 865005.705 | 461.492 | MRP | | W75° 17' 30.05" | N2° 56' 25.36" |
| 528 | 816972.214 | 865006.202 | 461.464 | ARB | | W75° 17' 30.03" | N2° 56' 25.30" |
| 529 | 816973.172 | 865004.61 | 461.172 | ARB | | W75° 17' 30.08" | N2° 56' 25.34" |
| 530 | 816973.297 | 865003.234 | 460.957 | ARB | | W75° 17' 30.13" | N2° 56' 25.34" |
| 531 | 816970.873 | 865007.404 | 461.476 | ARB | | W75° 17' 29.99" | N2° 56' 25.26" |
| 532 | 816875.6267 | 864884.208 | 459.57 | PAR | | W75° 17' 33.98" | N2° 56' 22.16" |
| 533 | 816968.86 | 865009.117 | 461.374 | TN | | W75° 17' 29.93" | N2° 56' 25.20" |
| 534 | 816970.408 | 865014.086 | 461.402 | TN | | W75° 17' 29.77" | N2° 56' 25.25" |
| 535 | 816972.408 | 864991.296 | 460.475 | ARB | | W75° 17' 30.51" | N2° 56' 25.31" |
| 536 | 816971.967 | 864989.422 | 460.592 | ARB | | W75° 17' 30.57" | N2° 56' 25.30" |
| 537 | 816968.886 | 864983.248 | 460.468 | PE | | W75° 17' 30.77" | N2° 56' 25.20" |
| 538 | 816972.826 | 864980.145 | 460.381 | PS | | W75° 17' 30.87" | N2° 56' 25.32" |
| 539 | 816971.973 | 864977.34 | 460.33 | BV | | W75° 17' 30.96" | N2° 56' 25.30" |
| 540 | 816972.353 | 864977.04 | 460.533 | ARB | | W75° 17' 30.97" | N2° 56' 25.31" |

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| 541 | 816972.044 | 864969.364 | 460.299 | BV | | W75° 17' 31.22" | N2° 56' 25.30" |
| 542 | 816966.964 | 864971.663 | 460.292 | ARB1 | | W75° 17' 31.15" | N2° 56' 25.13" |
| 543 | 816966.368 | 864971.606 | 460.39 | ARB2 | | W75° 17' 31.15" | N2° 56' 25.11" |
| 544 | 816959.602 | 864996.438 | 460.621 | ARB2 | | W75° 17' 30.34" | N2° 56' 24.89" |
| 545 | 816960.174 | 864996.384 | 460.681 | ARB1 | | W75° 17' 30.35" | N2° 56' 24.91" |
| 546 | 816957.018 | 865005.421 | 460.86 | PS | | W75° 17' 30.05" | N2° 56' 24.81" |
| 547 | 817028.135 | 864905.6339 | 457.951 | MR | | W75° 17' 33.29" | N2° 56' 27.12" |
| 548 | 816966.069 | 864871.409 | 459.751 | D9 | | W75° 17' 34.39" | N2° 56' 25.10" |
| 549 | 816964.395 | 864888.071 | 460.071 | CER | | W75° 17' 33.85" | N2° 56' 25.05" |
| 550 | 816965.906 | 864888.97 | 459.866 | RAM | | W75° 17' 33.82" | N2° 56' 25.09" |
| 551 | 816965.993 | 864890.142 | 459.891 | RAM | | W75° 17' 33.79" | N2° 56' 25.10" |
| 552 | 816964.4679 | 864890.2125 | 460.298 | RAM | | W75° 17' 33.78" | N2° 56' 25.05" |
| 553 | 816964.59 | 864893.799 | 460.396 | CER | | W75° 17' 33.67" | N2° 56' 25.05" |
| 554 | 816964.789 | 864899.317 | 460.528 | CER | | W75° 17' 33.49" | N2° 56' 25.06" |
| 555 | 816964.904 | 864904.803 | 460.554 | CER | | W75° 17' 33.31" | N2° 56' 25.06" |
| 556 | 816964.9774 | 864907.985 | 460.55 | RAM | | W75° 17' 33.21" | N2° 56' 25.07" |
| 557 | 816966.297 | 864907.924 | 460.259 | RAM | | W75° 17' 33.21" | N2° 56' 25.11" |
| 558 | 816966.334 | 864910.702 | 460.297 | RAM | | W75° 17' 33.12" | N2° 56' 25.11" |
| 559 | 816965.042 | 864910.786 | 460.558 | CER | | W75° 17' 33.12" | N2° 56' 25.07" |
| 560 | 816965.042 | 864910.786 | 460.558 | AND | | W75° 17' 33.12" | N2° 56' 25.07" |
| 561 | 816964.579 | 864911.147 | 460.422 | PS | | W75° 17' 33.11" | N2° 56' 25.05" |
| 562 | 816963.206 | 864910.894 | 460.448 | PAR | | W75° 17' 33.11" | N2° 56' 25.01" |
| 563 | 816965.204 | 864916.856 | 460.361 | AND | | W75° 17' 32.92" | N2° 56' 25.07" |
| 564 | 816965.195 | 864923.423 | 460.465 | AND | | W75° 17' 32.71" | N2° 56' 25.07" |
| 565 | 816965.195 | 864923.423 | 460.465 | CER | | W75° 17' 32.71" | N2° 56' 25.07" |
| 566 | 816966.027 | 864925.286 | 460.317 | ARB | | W75° 17' 32.65" | N2° 56' 25.10" |
| 567 | 816967.726 | 864923.421 | 460.18 | AND | | W75° 17' 32.71" | N2° 56' 25.16" |
| 568 | 816965.477 | 864927.906 | 460.382 | CER | | W75° 17' 32.56" | N2° 56' 25.08" |
| 569 | 816965.496 | 864929.56 | 460.466 | CER | | W75° 17' 32.51" | N2° 56' 25.08" |
| 570 | 816968.213 | 864929.925 | 460.273 | AND | | W75° 17' 32.50" | N2° 56' 25.17" |
| 571 | 816968.454 | 864941.27 | 460.209 | AND | | W75° 17' 32.13" | N2° 56' 25.18" |
| 572 | 816965.549 | 864935.355 | 460.413 | CER | | W75° 17' 32.32" | N2° 56' 25.08" |
| 573 | 816963.826 | 864935.477 | 460.369 | CER | | W75° 17' 32.32" | N2° 56' 25.03" |
| 574 | 816962.473 | 864935.455 | 460.337 | PAR | | W75° 17' 32.32" | N2° 56' 24.98" |
| 575 | 816960.617 | 864935.565 | 460.307 | PAR | | W75° 17' 32.32" | N2° 56' 24.92" |
| 576 | 816963.822 | 864929.5863 | 460.4 | PAR_ | | W75° 17' 32.51" | N2° 56' 25.03" |
| 577 | 816965.272 | 864939.013 | 460.383 | ARB1 | | W75° 17' 32.20" | N2° 56' 25.08" |
| 578 | 816964.785 | 864938.986 | 460.371 | ARB2 | | W75° 17' 32.20" | N2° 56' 25.06" |
| 579 | 816965.645 | 864941.011 | 460.45 | PS | | W75° 17' 32.14" | N2° 56' 25.09" |
| 580 | 816965.443 | 864942.202 | 460.427 | ARB1 | | W75° 17' 32.10" | N2° 56' 25.08" |
| 581 | 816965.113 | 864942.703 | 460.398 | ARB2 | | W75° 17' 32.08" | N2° 56' 25.07" |
| 582 | 816964.048 | 864940.872 | 460.418 | CER | | W75° 17' 32.14" | N2° 56' 25.04" |
| 583 | 816965.89 | 864941.124 | 460.252 | AND | | W75° 17' 32.14" | N2° 56' 25.10" |
| 584 | 816965.081 | 864946.349 | 460.246 | PS | | W75° 17' 31.97" | N2° 56' 25.07" |
| 585 | 816964.442 | 864946.164 | 460.171 | CER | | W75° 17' 31.97" | N2° 56' 25.05" |
| 586 | 816964.756 | 864951.55 | 460.46 | CER | | W75° 17' 31.80" | N2° 56' 25.06" |
| 587 | 816965.008 | 864957.981 | 460.348 | CER | | W75° 17' 31.59" | N2° 56' 25.07" |
| 588 | 816961.132 | 864958.402 | 460.26 | PAR | | W75° 17' 31.58" | N2° 56' 24.94" |
| 589 | 816963.347 | 864958.204 | 460.357 | PAR | | W75° 17' 31.58" | N2° 56' 25.01" |
| 590 | 816963.605 | 864963.822 | 460.366 | PAR | | W75° 17' 31.40" | N2° 56' 25.02" |
| 591 | 816966.091 | 864963.882 | 460.455 | CER | | W75° 17' 31.40" | N2° 56' 25.10" |
| 592 | 816966.091 | 864963.882 | 460.455 | AND | | W75° 17' 31.40" | N2° 56' 25.10" |
| 593 | 816966.315 | 864968.369 | 460.368 | AND | | W75° 17' 31.25" | N2° 56' 25.11" |
| 594 | 816966.315 | 864968.369 | 460.368 | CER | | W75° 17' 31.25" | N2° 56' 25.11" |

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| 595 | 816973.405 | 864968.418 | 460.202 | ARB | | W75° 17' 31.25" | N2° 56' 25.34" |
| 596 | 816973.925 | 864957.873 | 460.286 | ARB | | W75° 17' 31.59" | N2° 56' 25.36" |
| 597 | 816973.591 | 864956.404 | 460.258 | ARB | | W75° 17' 31.64" | N2° 56' 25.35" |
| 598 | 816973.646 | 864953.444 | 460.265 | ARB | | W75° 17' 31.74" | N2° 56' 25.35" |
| 599 | 816974.339 | 864952.809 | 460.241 | MRP | | W75° 17' 31.76" | N2° 56' 25.37" |
| 600 | 816974.459 | 864952.803 | 461.591 | MRC | | W75° 17' 31.76" | N2° 56' 25.38" |
| 601 | 816974.18 | 864948.188 | 460.273 | ARB1 | | W75° 17' 31.91" | N2° 56' 25.37" |
| 602 | 816974.126 | 864947.664 | 460.293 | ARB2 | | W75° 17' 31.92" | N2° 56' 25.36" |
| 603 | 816974.399 | 864946.296 | 460.24 | ARB | | W75° 17' 31.97" | N2° 56' 25.37" |
| 604 | 816972.44 | 864953.382 | 460.202 | BV | | W75° 17' 31.74" | N2° 56' 25.31" |
| 605 | 816975.5115 | 864938.899 | 458.78 | ESCALON | | W75° 17' 32.21" | N2° 56' 25.41" |
| 606 | 816975.5752 | 864937.7048 | 458.748 | ESCALON | | W75° 17' 32.25" | N2° 56' 25.41" |
| 607 | 816975.284 | 864935.465 | 460.17 | MRP | | W75° 17' 32.32" | N2° 56' 25.40" |
| 608 | 816975.401 | 864935.335 | 461.606 | MRC | | W75° 17' 32.32" | N2° 56' 25.41" |
| 609 | 816973.253 | 864933.889 | 460.142 | BV | | W75° 17' 32.37" | N2° 56' 25.34" |
| 610 | 816974.857 | 864932.917 | 460.194 | ARB | | W75° 17' 32.40" | N2° 56' 25.39" |
| 611 | 816974.237 | 864929.63 | 460.177 | CEI1 | | W75° 17' 32.51" | N2° 56' 25.37" |
| 612 | 816974.638 | 864929.896 | 460.177 | CEI2 | | W75° 17' 32.50" | N2° 56' 25.38" |
| 613 | 816974.265 | 864925.607 | 460.24 | CEI1 | | W75° 17' 32.64" | N2° 56' 25.37" |
| 614 | 816974.704 | 864925.884 | 460.105 | CEI2 | | W75° 17' 32.63" | N2° 56' 25.38" |
| 615 | 816976.021 | 864922.955 | 460.096 | MRP | | W75° 17' 32.72" | N2° 56' 25.43" |
| 616 | 816976.051 | 864922.938 | 461.723 | MRC | | W75° 17' 32.72" | N2° 56' 25.43" |
| 617 | 816976.022 | 864922.777 | 460.113 | MR | | W75° 17' 32.73" | N2° 56' 25.43" |
| 618 | 816972.231 | 864922.732 | 460.113 | BV | | W75° 17' 32.73" | N2° 56' 25.30" |
| 619 | 816974.328 | 864941.258 | 460.186 | ARB1 | | W75° 17' 32.13" | N2° 56' 25.37" |
| 620 | 816974.791 | 864941.659 | 460.328 | ARB1 | | W75° 17' 32.12" | N2° 56' 25.39" |
| 621 | 816971.45 | 864906.324 | 460.143 | BV | | W75° 17' 33.26" | N2° 56' 25.28" |
| 622 | 816974.091 | 864906.649 | 460.121 | ARB1 | | W75° 17' 33.25" | N2° 56' 25.36" |
| 623 | 816974.482 | 864906.561 | 460.121 | ARB2 | | W75° 17' 33.25" | N2° 56' 25.37" |
| 624 | 816973.534 | 864911.393 | 460.125 | CERM | | W75° 17' 33.10" | N2° 56' 25.34" |
| 625 | 816973.761 | 864914.835 | 460.153 | CERM | | W75° 17' 32.99" | N2° 56' 25.35" |
| 626 | 816976.6007 | 864911.1659 | 460.138 | CERM | | W75° 17' 33.11" | N2° 56' 25.44" |
| 627 | 816973.817 | 864910.275 | 460.095 | ARB | | W75° 17' 33.13" | N2° 56' 25.35" |
| 628 | 816972.718 | 864904.939 | 460.132 | CERM | | W75° 17' 33.31" | N2° 56' 25.32" |
| 629 | 816972.657 | 864893.426 | 459.88 | CERM | | W75° 17' 33.68" | N2° 56' 25.31" |
| 630 | 816974.359 | 864894.077 | 460.061 | ARB | | W75° 17' 33.66" | N2° 56' 25.37" |
| 631 | 816974.334 | 864892.339 | 460.046 | ARB | | W75° 17' 33.72" | N2° 56' 25.37" |
| 632 | 816974.756 | 864889.527 | 459.91 | ARB | | W75° 17' 33.81" | N2° 56' 25.38" |
| 633 | 816977.435 | 864893.446 | 460.055 | ARB | | W75° 17' 33.68" | N2° 56' 25.47" |
| 634 | 816977.633 | 864892.844 | 459.903 | MR | | W75° 17' 33.70" | N2° 56' 25.48" |
| 635 | 816977.633 | 864892.844 | 459.903 | CERM | | W75° 17' 33.70" | N2° 56' 25.48" |
| 636 | 816973.867 | 864887.09 | 460.051 | ARB1 | | W75° 17' 33.89" | N2° 56' 25.35" |
| 637 | 816974.374 | 864886.737 | 460.056 | ARB2 | | W75° 17' 33.90" | N2° 56' 25.37" |
| 638 | 816973.979 | 864884.167 | 460.07 | ARB2 | | W75° 17' 33.98" | N2° 56' 25.36" |
| 639 | 816974.478 | 864883.95 | 460.104 | ARB1 | | W75° 17' 33.99" | N2° 56' 25.37" |
| 640 | 816974.032 | 864878.347 | 460.1 | ARB | | W75° 17' 34.17" | N2° 56' 25.36" |
| 641 | 816977.167 | 864878.349 | 460.102 | ARB | | W75° 17' 34.17" | N2° 56' 25.46" |
| 642 | 816978.397 | 864877.831 | 459.971 | MR | | W75° 17' 34.19" | N2° 56' 25.50" |
| 643 | 816971.765 | 864880.209 | 459.8 | BV | | W75° 17' 34.11" | N2° 56' 25.29" |
| 644 | 816971.255 | 864865.836 | 459.768 | BV | | W75° 17' 34.57" | N2° 56' 25.27" |
| 645 | 816973.987 | 864872.638 | 460.152 | ARB1 | | W75° 17' 34.35" | N2° 56' 25.36" |
| 646 | 816974.354 | 864872.674 | 460.22 | ARB2 | | W75° 17' 34.35" | N2° 56' 25.37" |
| 647 | 816974.287 | 864869.526 | 459.958 | ARB2 | | W75° 17' 34.45" | N2° 56' 25.37" |
| 648 | 816974.271 | 864869.004 | 459.934 | ARB1 | | W75° 17' 34.47" | N2° 56' 25.37" |

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| 649 | 816978.936 | 864864.184 | 460.06 | MR | | W75° 17' 34.63" | N2° 56' 25.52" |
| 650 | 816978.8277 | 864863.6109 | 460.126 | ARB | | W75° 17' 34.65" | N2° 56' 25.51" |
| 651 | 816974.414 | 864864.622 | 460.108 | CEI1 | | W75° 17' 34.61" | N2° 56' 25.37" |
| 652 | 816974.702 | 864865.128 | 460.067 | CEI2 | | W75° 17' 34.60" | N2° 56' 25.38" |
| 653 | 816974.118 | 864862.354 | 460.127 | CEI2 | | W75° 17' 34.69" | N2° 56' 25.36" |
| 654 | 816974.264 | 864862.658 | 460.045 | CEI1 | | W75° 17' 34.68" | N2° 56' 25.37" |
| 655 | 816971.035 | 864854.255 | 459.566 | BV | | W75° 17' 34.95" | N2° 56' 25.26" |
| 656 | 816974.634 | 864854.475 | 460.094 | ARB1 | | W75° 17' 34.94" | N2° 56' 25.38" |
| 657 | 816975.113 | 864854.958 | 459.934 | ARB2 | | W75° 17' 34.93" | N2° 56' 25.39" |
| 658 | 816924.3329 | 864957.3449 | 460.37 | PAR | | W75° 17' 31.61" | N2° 56' 23.74" |
| 659 | 816977.631 | 864856.792 | 460.152 | ARB2 | | W75° 17' 34.87" | N2° 56' 25.48" |
| 660 | 816979.458 | 864840.213 | 460.064 | MR | | W75° 17' 35.40" | N2° 56' 25.53" |
| 661 | 816970.568 | 864840.805 | 459.542 | ARB1 | | W75° 17' 35.38" | N2° 56' 25.24" |
| 662 | 816971.52 | 864841.333 | 459.793 | ARB2 | | W75° 17' 35.37" | N2° 56' 25.28" |
| 663 | 816920.03 | 864968.654 | 460.45 | PAR | | W75° 17' 31.24" | N2° 56' 23.60" |
| 664 | 816970.76 | 864845.514 | 459.666 | ARB2 | | W75° 17' 35.23" | N2° 56' 25.25" |
| 665 | 816972.039 | 864846.595 | 459.418 | ARB2 | | W75° 17' 35.20" | N2° 56' 25.29" |
| 666 | 816972.327 | 864851.833 | 459.859 | ARB2 | | W75° 17' 35.03" | N2° 56' 25.30" |
| 667 | 816973.234 | 864852.082 | 459.86 | ARB2 | | W75° 17' 35.02" | N2° 56' 25.33" |
| 668 | 816969.792 | 864840.067 | 459.479 | BV | | W75° 17' 35.41" | N2° 56' 25.22" |
| 669 | 816960.949 | 864829.757 | 459.423 | CER | | W75° 17' 35.74" | N2° 56' 24.93" |
| 670 | 816961.477 | 864834.051 | 459.521 | CER | | W75° 17' 35.60" | N2° 56' 24.95" |
| 671 | 816962.024 | 864839.535 | 459.656 | CER | | W75° 17' 35.42" | N2° 56' 24.97" |
| 672 | 816961.654 | 864842.283 | 459.493 | PS | | W75° 17' 35.34" | N2° 56' 24.95" |
| 673 | 816960.457 | 864839.756 | 459.493 | PAR | | W75° 17' 35.42" | N2° 56' 24.92" |
| 674 | 816962.839 | 864844.663 | 459.417 | AND | | W75° 17' 35.26" | N2° 56' 24.99" |
| 675 | 816963.101 | 864849.663 | 459.45 | AND | | W75° 17' 35.10" | N2° 56' 25.00" |
| 676 | 816963.293 | 864854.53 | 459.608 | AND | | W75° 17' 34.94" | N2° 56' 25.01" |
| 677 | 816963.503 | 864859.852 | 459.955 | CER | | W75° 17' 34.77" | N2° 56' 25.02" |
| 678 | 816963.726 | 864865.523 | 459.956 | CER | | W75° 17' 34.58" | N2° 56' 25.02" |
| 679 | 816963.726 | 864865.523 | 459.956 | AND | | W75° 17' 34.58" | N2° 56' 25.02" |
| 680 | 816961.956 | 864865.687 | 460.03 | PAR | | W75° 17' 34.58" | N2° 56' 24.97" |
| 681 | 816962.296 | 864871.79 | 460.038 | PAR | | W75° 17' 34.38" | N2° 56' 24.98" |
| 682 | 816963.778 | 864873.443 | 459.939 | ARB | | W75° 17' 34.33" | N2° 56' 25.03" |
| 683 | 816963.823 | 864874.27 | 460.04 | PS | | W75° 17' 34.30" | N2° 56' 25.03" |
| 684 | 816962.403 | 864877.487 | 460.048 | PAR | | W75° 17' 34.20" | N2° 56' 24.98" |
| 685 | 816962.43 | 864882.958 | 460.126 | PAR | | W75° 17' 34.02" | N2° 56' 24.98" |
| 686 | 816964.443 | 864882.856 | 459.844 | AND | | W75° 17' 34.02" | N2° 56' 25.05" |
| 687 | 816964.607 | 864888.03 | 459.868 | AND | | W75° 17' 33.85" | N2° 56' 25.05" |
| 688 | 816962.573 | 864888.18 | 460.126 | AND | | W75° 17' 33.85" | N2° 56' 24.99" |
| 689 | 817026.0835 | 864939.78 | 458.307 | ESCALA | | W75° 17' 32.18" | N2° 56' 27.06" |
| 690 | 817026.0228 | 864940.9981 | 458.31 | ESCALAP | | W75° 17' 32.14" | N2° 56' 27.05" |
| 691 | 817026.8138 | 864923.461 | 457.88 | ESCALA | | W75° 17' 32.71" | N2° 56' 27.08" |
| 692 | 817032.4258 | 864905.7983 | 457.953 | ESCALA | | W75° 17' 33.28" | N2° 56' 27.26" |
| 693 | 817029.2926 | 864877.2619 | 457.388 | MR | | W75° 17' 34.21" | N2° 56' 27.16" |
| 694 | 817030.344 | 864835.5055 | 457.583 | MR | | W75° 17' 35.56" | N2° 56' 27.19" |
| 695 | 817021.377 | 864840.665 | 457.472 | RIOD | | W75° 17' 35.39" | N2° 56' 26.90" |
| 696 | 817017.231 | 864868.023 | 457.628 | RIOD | | W75° 17' 34.50" | N2° 56' 26.76" |
| 697 | 817011.82 | 864912.104 | 457.245 | RIOD | | W75° 17' 33.08" | N2° 56' 26.59" |
| 698 | 817020.786 | 864940.2437 | 457.229 | RIOD | | W75° 17' 32.17" | N2° 56' 26.88" |
| 699 | 817013.7838 | 864940.6146 | 457.234 | RIOD | | W75° 17' 32.15" | N2° 56' 26.66" |
| 700 | 816894.7404 | 864905.0159 | 459.75 | PAR | | W75° 17' 33.30" | N2° 56' 22.78" |
| 701 | 816962.289 | 864801.871 | 459.088 | D10 | | W75° 17' 36.64" | N2° 56' 24.97" |
| 702 | 816959.683 | 864814.157 | 459.296 | PS | | W75° 17' 36.25" | N2° 56' 24.89" |

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| 703 | 816936.435 | 864796.679 | 459.599 | PS | | W75° 17' 36.81" | N2° 56' 24.13" |
| 704 | 816928.505 | 864797.188 | 460.114 | ARB1 | | W75° 17' 36.79" | N2° 56' 23.87" |
| 705 | 816928.664 | 864795.96 | 460.383 | ARB2 | | W75° 17' 36.83" | N2° 56' 23.88" |
| 706 | 816938.588 | 864795.525 | 459.944 | ARB2 | | W75° 17' 36.85" | N2° 56' 24.20" |
| 707 | 816939.108 | 864795.25 | 460.116 | ARB1 | | W75° 17' 36.86" | N2° 56' 24.22" |
| 708 | 816958.348 | 864797.344 | 459.389 | PS | | W75° 17' 36.79" | N2° 56' 24.85" |
| 709 | 816949.109 | 864803.526 | 459.057 | ARB | | W75° 17' 36.59" | N2° 56' 24.55" |
| 710 | 816948.861 | 864803.414 | 459.087 | ARB | | W75° 17' 36.59" | N2° 56' 24.54" |
| 711 | 816952.963 | 864804.565 | 459.172 | ARB | | W75° 17' 36.56" | N2° 56' 24.67" |
| 712 | 816968.498 | 864814.692 | 459.967 | ARB1 | | W75° 17' 36.23" | N2° 56' 25.18" |
| 713 | 816967.671 | 864815.294 | 459.738 | ARB2 | | W75° 17' 36.21" | N2° 56' 25.15" |
| 714 | 816967.672 | 864815.295 | 459.738 | ARB2 | | W75° 17' 36.21" | N2° 56' 25.15" |
| 715 | 816969.075 | 864823.101 | 460.164 | ARB2 | | W75° 17' 35.96" | N2° 56' 25.20" |
| 716 | 816969.435 | 864823.036 | 460.168 | ARB1 | | W75° 17' 35.96" | N2° 56' 25.21" |
| 717 | 816969.466 | 864821.419 | 460.119 | ARB1 | | W75° 17' 36.01" | N2° 56' 25.21" |
| 718 | 816969.078 | 864821.143 | 460.105 | ARB2 | | W75° 17' 36.02" | N2° 56' 25.20" |
| 719 | 816971.868 | 864837.269 | 459.253 | ARB | | W75° 17' 35.50" | N2° 56' 25.29" |
| 720 | 816975.563 | 864805.879 | 459.858 | D12 | | W75° 17' 36.51" | N2° 56' 25.41" |
| 721 | 816913.851 | 864798.093 | 460.598 | D13 | | W75° 17' 36.76" | N2° 56' 23.40" |
| 722 | 816950.396 | 865035.7525 | 460.79 | PAR | | W75° 17' 29.07" | N2° 56' 24.60" |
| 723 | 816929.115 | 864794.884 | 460.498 | ARB | | W75° 17' 36.87" | N2° 56' 23.89" |
| 724 | 816965.48 | 864808.276 | 459.539 | ARB1 | | W75° 17' 36.44" | N2° 56' 25.08" |
| 725 | 816965.318 | 864807.753 | 459.522 | ARB2 | | W75° 17' 36.45" | N2° 56' 25.07" |
| 726 | 816964.421 | 864807.51 | 459.153 | BV | | W75° 17' 36.46" | N2° 56' 25.04" |
| 727 | 816966.88 | 864818.5 | 459.277 | BV | | W75° 17' 36.11" | N2° 56' 25.12" |
| 728 | 816968.066 | 864824.007 | 459.262 | BV | | W75° 17' 35.93" | N2° 56' 25.16" |
| 729 | 816967.825 | 864826.98 | 459.311 | BV | | W75° 17' 35.83" | N2° 56' 25.16" |
| 730 | 816968.873 | 864837.287 | 459.385 | BV | | W75° 17' 35.50" | N2° 56' 25.19" |
| 731 | 816960.204 | 864824.954 | 459.236 | PAR | | W75° 17' 35.90" | N2° 56' 24.91" |
| 732 | 816961.992 | 864824.629 | 459.196 | AND | | W75° 17' 35.91" | N2° 56' 24.97" |
| 733 | 816961.542 | 864821.518 | 459.266 | AND | | W75° 17' 36.01" | N2° 56' 24.95" |
| 734 | 816959.8183 | 864821.6934 | 459.22 | AND | | W75° 17' 36.00" | N2° 56' 24.89" |
| 735 | 816959.546 | 864819.392 | 459.26 | PAR | | W75° 17' 36.08" | N2° 56' 24.89" |
| 736 | 816958.707 | 864819.47 | 459.443 | PAR | | W75° 17' 36.07" | N2° 56' 24.86" |
| 737 | 816957.886 | 864808.831 | 459.365 | PAR | | W75° 17' 36.42" | N2° 56' 24.83" |
| 738 | 816958.156 | 864808.629 | 459.195 | BV | | W75° 17' 36.42" | N2° 56' 24.84" |
| 739 | 816958.04 | 864807.429 | 459.176 | BV | | W75° 17' 36.46" | N2° 56' 24.84" |
| 740 | 816957.501 | 864806.448 | 459.165 | BV | | W75° 17' 36.50" | N2° 56' 24.82" |
| 741 | 816956.07 | 864804.943 | 459.079 | BV | | W75° 17' 36.54" | N2° 56' 24.77" |
| 742 | 816954.405 | 864803.747 | 459.031 | BV | | W75° 17' 36.58" | N2° 56' 24.72" |
| 743 | 816952.329 | 864803.207 | 458.998 | BV | | W75° 17' 36.60" | N2° 56' 24.65" |
| 744 | 816952.399 | 864806.146 | 459.247 | CER | | W75° 17' 36.51" | N2° 56' 24.65" |
| 745 | 816952.422 | 864808.605 | 459.232 | CER | | W75° 17' 36.43" | N2° 56' 24.65" |
| 746 | 816952.422 | 864808.605 | 459.232 | PAR | | W75° 17' 36.43" | N2° 56' 24.65" |
| 747 | 816954.884 | 864806.924 | 459.211 | ARB1 | | W75° 17' 36.48" | N2° 56' 24.73" |
| 748 | 816955.768 | 864807.541 | 459.205 | ARB2 | | W75° 17' 36.46" | N2° 56' 24.76" |
| 749 | 816947.878 | 864806.307 | 459.064 | CER | | W75° 17' 36.50" | N2° 56' 24.51" |
| 750 | 816947.906 | 864808.564 | 459.09 | CER | | W75° 17' 36.43" | N2° 56' 24.51" |
| 751 | 816947.906 | 864808.564 | 459.09 | PAR | | W75° 17' 36.43" | N2° 56' 24.51" |
| 752 | 816940.699 | 864807.867 | 459.041 | PAR | | W75° 17' 36.45" | N2° 56' 24.27" |
| 753 | 816935.609 | 864807.164 | 459.254 | PAR | | W75° 17' 36.47" | N2° 56' 24.11" |
| 754 | 816936.838 | 864802.775 | 459.206 | BV | | W75° 17' 36.61" | N2° 56' 24.15" |
| 755 | 816934.388 | 864806.239 | 459.854 | ARB1 | | W75° 17' 36.50" | N2° 56' 24.07" |
| 756 | 816933.514 | 864806.199 | 460.116 | ARB2 | | W75° 17' 36.50" | N2° 56' 24.04" |

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| 757 | 816932.433 | 864806.214 | 460.301 | PAR | | W75° 17' 36.50" | N2° 56' 24.00" |
| 758 | 816924.716 | 864802.149 | 460.267 | BV | | W75° 17' 36.63" | N2° 56' 23.75" |
| 759 | 816929.15 | 864797.03 | 459.898 | BV | | W75° 17' 36.80" | N2° 56' 23.90" |
| 760 | 816924.101 | 864792.602 | 460.849 | CRA | | W75° 17' 36.94" | N2° 56' 23.73" |
| 761 | 816944.337 | 864797.569 | 459.215 | BV | | W75° 17' 36.78" | N2° 56' 24.39" |
| 762 | 816948.413 | 864795.841 | 459.891 | CRA | | W75° 17' 36.84" | N2° 56' 24.52" |
| 763 | 816954.082 | 864798.841 | 459.012 | BV | | W75° 17' 36.74" | N2° 56' 24.71" |
| 764 | 816954.753 | 864799.313 | 458.915 | CN | | W75° 17' 36.73" | N2° 56' 24.73" |
| 765 | 816962.189 | 864798.089 | 458.812 | CN | | W75° 17' 36.77" | N2° 56' 24.97" |
| 766 | 816963.364 | 864797.304 | 459.217 | CRA | | W75° 17' 36.79" | N2° 56' 25.01" |
| 767 | 816965.289 | 864796.842 | 459.157 | CRA | | W75° 17' 36.81" | N2° 56' 25.07" |
| 768 | 816967.076 | 864795.968 | 459.098 | CRA | | W75° 17' 36.84" | N2° 56' 25.13" |
| 769 | 816968.506 | 864794.515 | 459.059 | CRA | | W75° 17' 36.88" | N2° 56' 25.18" |
| 770 | 816969.329 | 864792.711 | 458.98 | CRA | | W75° 17' 36.94" | N2° 56' 25.20" |
| 771 | 816969.457 | 864789.637 | 458.834 | CRA | | W75° 17' 37.04" | N2° 56' 25.21" |
| 772 | 816972.028 | 864787.29 | 458.589 | CN | | W75° 17' 37.12" | N2° 56' 25.29" |
| 773 | 816970.497 | 864792.714 | 458.705 | CN | | W75° 17' 36.94" | N2° 56' 25.24" |
| 774 | 816967.334 | 864796.347 | 458.776 | CN | | W75° 17' 36.82" | N2° 56' 25.14" |
| 775 | 816968.76 | 864789.75 | 458.838 | CR | | W75° 17' 37.04" | N2° 56' 25.18" |
| 776 | 816966.654 | 864790.366 | 458.858 | CR | | W75° 17' 37.02" | N2° 56' 25.12" |
| 777 | 816966.527 | 864792.054 | 458.946 | CR | | W75° 17' 36.96" | N2° 56' 25.11" |
| 778 | 816968.372 | 864793.193 | 459.022 | CR | | W75° 17' 36.92" | N2° 56' 25.17" |
| 779 | 816966.901 | 864795.108 | 459.109 | CR | | W75° 17' 36.86" | N2° 56' 25.12" |
| 780 | 816965.711 | 864793.45 | 459.035 | CR | | W75° 17' 36.92" | N2° 56' 25.09" |
| 781 | 816964.256 | 864794.249 | 459.166 | CR | | W75° 17' 36.89" | N2° 56' 25.04" |
| 782 | 816964.539 | 864796.331 | 459.188 | CR | | W75° 17' 36.82" | N2° 56' 25.05" |
| 783 | 816963.233 | 864796.42 | 459.222 | CR | | W75° 17' 36.82" | N2° 56' 25.00" |
| 784 | 816963.418 | 864794.348 | 459.214 | CR | | W75° 17' 36.89" | N2° 56' 25.01" |
| 785 | 816950.588 | 864792.743 | 459.831 | CR | | W75° 17' 36.94" | N2° 56' 24.59" |
| 786 | 816950.287 | 864794.765 | 459.853 | CR | | W75° 17' 36.87" | N2° 56' 24.58" |
| 787 | 816945.573 | 864786.59 | 460.085 | PPUE | | W75° 17' 37.14" | N2° 56' 24.43" |
| 788 | 816945.5323 | 864786.5591 | 460.218 | CPUE | | W75° 17' 37.14" | N2° 56' 24.43" |
| 789 | 816949.992 | 864781.08 | 460.969 | CPUE | | W75° 17' 37.32" | N2° 56' 24.57" |
| 790 | 816954.138 | 864776.986 | 461.171 | CPUE | | W75° 17' 37.45" | N2° 56' 24.71" |
| 791 | 816945.677 | 864780.621 | 461.318 | TN | | W75° 17' 37.33" | N2° 56' 24.43" |
| 792 | 816944.009 | 864786.075 | 460.323 | PS | | W75° 17' 37.15" | N2° 56' 24.38" |
| 793 | 816945.009 | 864783.441 | 460.787 | ARB | | W75° 17' 37.24" | N2° 56' 24.41" |
| 794 | 816941.421 | 864783.501 | 461.213 | ARB | | W75° 17' 37.24" | N2° 56' 24.29" |
| 795 | 816955.668 | 864786.935 | 459.212 | ARB | | W75° 17' 37.13" | N2° 56' 24.76" |
| 796 | 816956.109 | 864785.166 | 459.051 | ARB | | W75° 17' 37.18" | N2° 56' 24.77" |
| 797 | 816954.1848 | 864776.99 | 457.844 | PPUE | | W75° 17' 37.45" | N2° 56' 24.71" |
| 798 | 816959.209 | 864782.194 | 458.032 | TN | | W75° 17' 37.28" | N2° 56' 24.87" |
| 799 | 816959.209 | 864782.195 | 458.032 | TN | | W75° 17' 37.28" | N2° 56' 24.87" |
| 800 | 816964.347 | 864784.757 | 458.596 | TN | | W75° 17' 37.20" | N2° 56' 25.04" |
| 801 | 816964.347 | 864784.759 | 458.596 | ARB | | W75° 17' 37.20" | N2° 56' 25.04" |
| 802 | 816964.175 | 864786.191 | 458.817 | ARB | | W75° 17' 37.15" | N2° 56' 25.03" |
| 803 | 816963.855 | 864788.783 | 459.115 | ARB | | W75° 17' 37.07" | N2° 56' 25.02" |
| 804 | 816967.164 | 864777.12 | 458.589 | ARB | | W75° 17' 37.45" | N2° 56' 25.13" |
| 805 | 816967.265 | 864774.32 | 458.343 | ARB | | W75° 17' 37.54" | N2° 56' 25.14" |
| 806 | 816970.598 | 864776.168 | 458.407 | ARB | | W75° 17' 37.48" | N2° 56' 25.24" |
| 807 | 816971.823 | 864778.582 | 458.551 | MR | | W75° 17' 37.40" | N2° 56' 25.28" |
| 808 | 816972.421 | 864781.613 | 458.722 | ARB | | W75° 17' 37.30" | N2° 56' 25.30" |
| 809 | 816972.07 | 864784.386 | 458.919 | ARB | | W75° 17' 37.21" | N2° 56' 25.29" |
| 810 | 816973.651 | 864786.555 | 458.975 | MR | | W75° 17' 37.14" | N2° 56' 25.34" |

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| 811 | 816969.809 | 864787.102 | 458.927 | ARB | | W75° 17' 37.12" | N2° 56' 25.22" |
| 812 | 816975.461 | 864795.084 | 459.566 | MR | | W75° 17' 36.86" | N2° 56' 25.40" |
| 813 | 816974.878 | 864797.539 | 459.813 | ARB | | W75° 17' 36.78" | N2° 56' 25.38" |
| 814 | 816966.325 | 864799.385 | 459.544 | ARB | | W75° 17' 36.72" | N2° 56' 25.11" |
| 815 | 816977.216 | 864808.396 | 459.858 | MR | | W75° 17' 36.43" | N2° 56' 25.46" |
| 816 | 816977.412 | 864811.632 | 459.939 | ARB | | W75° 17' 36.33" | N2° 56' 25.47" |
| 817 | 816978.352 | 864818.462 | 459.856 | MR | | W75° 17' 36.11" | N2° 56' 25.50" |
| 818 | 816973.944 | 864814.988 | 459.916 | PLAC | | W75° 17' 36.22" | N2° 56' 25.35" |
| 819 | 816970.856 | 864811.586 | 459.791 | PLAC | | W75° 17' 36.33" | N2° 56' 25.25" |
| 820 | 816970.962 | 864807.995 | 459.685 | PLAC | | W75° 17' 36.45" | N2° 56' 25.26" |
| 821 | 816964.697 | 864807.489 | 459.521 | PLAC | | W75° 17' 36.46" | N2° 56' 25.05" |
| 822 | 816966.703 | 864815.903 | 459.666 | PLAC | | W75° 17' 36.19" | N2° 56' 25.12" |
| 823 | 816968.193 | 864815.733 | 459.907 | PLAC | | W75° 17' 36.20" | N2° 56' 25.17" |
| 824 | 816968.052 | 864823.929 | 459.593 | PLAC | | W75° 17' 35.93" | N2° 56' 25.16" |
| 825 | 816973.557 | 864823.421 | 459.891 | PLAC | | W75° 17' 35.95" | N2° 56' 25.34" |
| 826 | 816959.205 | 864825.126 | 459.189 | PLAC | | W75° 17' 35.89" | N2° 56' 24.87" |
| 827 | 816964.273 | 864806.101 | 459.165 | BV | | W75° 17' 36.51" | N2° 56' 25.04" |
| 828 | 816963.177 | 864804.839 | 459.15 | BV | | W75° 17' 36.55" | N2° 56' 25.00" |
| 829 | 816961.523 | 864803.293 | 459.082 | BV | | W75° 17' 36.60" | N2° 56' 24.95" |
| 830 | 816959.956 | 864802.029 | 459.038 | BV | | W75° 17' 36.64" | N2° 56' 24.90" |
| 831 | 816957.844 | 864800.789 | 458.994 | BV | | W75° 17' 36.68" | N2° 56' 24.83" |
| 832 | 816955.591 | 864799.71 | 458.967 | BV | | W75° 17' 36.71" | N2° 56' 24.76" |
| 833 | 816977.0501 | 864804.8418 | 457.318 | ESCALA | | W75° 17' 36.55" | N2° 56' 25.45" |
| 834 | 816977.2658 | 864806.4776 | 457.327 | ESCALA | | W75° 17' 36.50" | N2° 56' 25.46" |
| 835 | 817027.2473 | 864797.6618 | 457.24 | ESCALA | | W75° 17' 36.78" | N2° 56' 27.09" |
| 836 | 817027.0017 | 864796.1036 | 457.229 | ESCALA | | W75° 17' 36.83" | N2° 56' 27.08" |
| 837 | 817026.9965 | 864796.0955 | 455.139 | ESCALAP | | W75° 17' 36.83" | N2° 56' 27.08" |
| 838 | 817026.1931 | 864791.0441 | 455.083 | ESCALAP | | W75° 17' 37.00" | N2° 56' 27.05" |
| 839 | 817026.1913 | 864791.0365 | 454.746 | ESCALAP | | W75° 17' 37.00" | N2° 56' 27.05" |
| 840 | 817003.406 | 864862.718 | 457.234 | RIOD | | W75° 17' 34.68" | N2° 56' 26.31" |
| 841 | 816995.042 | 864828.524 | 457.161 | RIOD | | W75° 17' 35.78" | N2° 56' 26.04" |
| 842 | 816997.233 | 864820.018 | 457.156 | RIOD | | W75° 17' 36.06" | N2° 56' 26.11" |
| 843 | 817012.68 | 864807.686 | 457.116 | RIOD | | W75° 17' 36.46" | N2° 56' 26.61" |
| 844 | 817014.54 | 864800.674 | 457.124 | RIOD | | W75° 17' 36.68" | N2° 56' 26.67" |
| 845 | 816989.459 | 864805.272 | 457.144 | RIOD | | W75° 17' 36.53" | N2° 56' 25.86" |
| 846 | 816986.36 | 864805.415 | 457.152 | RIOD | | W75° 17' 36.53" | N2° 56' 25.76" |
| 847 | 816982.908 | 864814.075 | 457.258 | RIOD | | W75° 17' 36.25" | N2° 56' 25.65" |
| 848 | 817010.205 | 864781.997 | 454.738 | RIOD | | W75° 17' 37.29" | N2° 56' 26.53" |
| 849 | 816990.401 | 864797.854 | 455.041 | RIOD | | W75° 17' 36.77" | N2° 56' 25.89" |
| 850 | 816987.157 | 864777.489 | 454.733 | RIOD | | W75° 17' 37.43" | N2° 56' 25.78" |
| 851 | 816995.039 | 864761.722 | 454.76 | RIOD | | W75° 17' 37.94" | N2° 56' 26.04" |
| 852 | 817011.532 | 864743.923 | 454.317 | RIOD | | W75° 17' 38.52" | N2° 56' 26.57" |
| 853 | 817012.0261 | 864735.7855 | 454.71 | MRP | | W75° 17' 38.79" | N2° 56' 26.59" |
| 854 | 817012.043 | 864735.783 | 457.501 | MRC | | W75° 17' 38.79" | N2° 56' 26.59" |
| 855 | 817025.2206 | 864785.0945 | 454.715 | MRC | | W75° 17' 37.19" | N2° 56' 27.02" |
| 856 | 817025.247 | 864785.093 | 459.572 | MRC | | W75° 17' 37.19" | N2° 56' 27.02" |
| 857 | 817027.26 | 864797.723 | 460.113 | MRC | | W75° 17' 36.78" | N2° 56' 27.09" |
| 858 | 817030.387 | 864835.506 | 460.069 | MRC | | W75° 17' 35.56" | N2° 56' 27.19" |
| 859 | 817029.294 | 864877.261 | 459.981 | MRC | | W75° 17' 34.21" | N2° 56' 27.16" |
| 860 | 817033.62 | 864883.009 | 460.013 | MRC | | W75° 17' 34.02" | N2° 56' 27.30" |
| 861 | 817031.635 | 864920.891 | 460.011 | MRC | | W75° 17' 32.79" | N2° 56' 27.24" |
| 862 | 817027.012 | 864921.167 | 459.987 | MRC | | W75° 17' 32.78" | N2° 56' 27.08" |
| 863 | 817026.803 | 864925.676 | 459.99 | MRC | | W75° 17' 32.64" | N2° 56' 27.08" |
| 864 | 817026.877 | 864925.851 | 461.44 | MRC | | W75° 17' 32.63" | N2° 56' 27.08" |

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|---|---|---|---|---|---|---|---|
| 865 | 817026.088 | 864939.78 | 461.443 | MRC | | W75° 17' 32.18" | N2° 56' 27.06" |
| 866 | 817026.088 | 864939.78 | 461.443 | MRC | | W75° 17' 32.18" | N2° 56' 27.06" |
| 867 | 817015.135 | 864909.56 | 457.363 | TN | | W75° 17' 33.16" | N2° 56' 26.70" |
| 868 | 817003.089 | 864854.519 | 457.256 | TN | | W75° 17' 34.94" | N2° 56' 26.30" |
| 869 | 817019.162 | 864868.998 | 457.755 | TN | | W75° 17' 34.47" | N2° 56' 26.83" |
| 870 | 817020.996 | 864859.765 | 457.536 | TN | | W75° 17' 34.77" | N2° 56' 26.89" |
| 871 | 817003.539 | 864854.074 | 457.3 | TN | | W75° 17' 34.96" | N2° 56' 26.32" |
| 872 | 817002.153 | 864829.82 | 457.443 | TN | | W75° 17' 35.74" | N2° 56' 26.27" |
| 873 | 817022.358 | 864834.08 | 457.439 | TN | | W75° 17' 35.60" | N2° 56' 26.93" |
| 874 | 816975.886 | 864800.378 | 459.498 | ARB | | W75° 17' 36.69" | N2° 56' 25.42" |
| 875 | 816972.179 | 864820.97 | 459.996 | CEI1 | | W75° 17' 36.03" | N2° 56' 25.30" |
| 876 | 816971.552 | 864820.65 | 459.998 | CEI2 | | W75° 17' 36.04" | N2° 56' 25.28" |
| 877 | 816976.308 | 864802.871 | 460.048 | ARB | | W75° 17' 36.61" | N2° 56' 25.43" |
| 878 | 816961.95 | 864771.267 | 457.794 | CR | | W75° 17' 37.63" | N2° 56' 24.96" |
| 879 | 816963.824 | 864770.464 | 457.802 | CR | | W75° 17' 37.66" | N2° 56' 25.02" |
| 880 | 816963.386 | 864769.269 | 457.789 | CR | | W75° 17' 37.70" | N2° 56' 25.01" |
| 881 | 816961.491 | 864770.199 | 457.785 | CR | | W75° 17' 37.67" | N2° 56' 24.95" |
| 882 | 816960.717 | 864769.234 | 457.785 | CR | | W75° 17' 37.70" | N2° 56' 24.92" |
| 883 | 816962.197 | 864767.696 | 457.77 | CR | | W75° 17' 37.75" | N2° 56' 24.97" |
| 884 | 816960.087 | 864765.947 | 457.838 | CR | | W75° 17' 37.81" | N2° 56' 24.90" |
| 885 | 816958.983 | 864767.711 | 457.801 | CR | | W75° 17' 37.75" | N2° 56' 24.87" |
| 886 | 816956.313 | 864765.323 | 457.971 | CR | | W75° 17' 37.83" | N2° 56' 24.78" |
| 887 | 816957.747 | 864763.835 | 457.967 | CR | | W75° 17' 37.88" | N2° 56' 24.82" |
| 888 | 816955.563 | 864761.124 | 458.135 | CR | | W75° 17' 37.96" | N2° 56' 24.75" |
| 889 | 816953.665 | 864762.167 | 458.145 | CR | | W75° 17' 37.93" | N2° 56' 24.69" |
| 890 | 816950.703 | 864756.757 | 458.467 | CR | | W75° 17' 38.10" | N2° 56' 24.60" |
| 891 | 816952.674 | 864756.08 | 458.334 | CR | | W75° 17' 38.13" | N2° 56' 24.66" |
| 892 | 816948.673 | 864744.503 | 458.09 | CR | | W75° 17' 38.50" | N2° 56' 24.53" |
| 893 | 816946.696 | 864745.176 | 458.273 | CR | | W75° 17' 38.48" | N2° 56' 24.46" |
| 894 | 816945.787 | 864742.474 | 458.378 | CR | | W75° 17' 38.57" | N2° 56' 24.43" |
| 895 | 816947.723 | 864741.687 | 458.38 | CR | | W75° 17' 38.59" | N2° 56' 24.50" |
| 896 | 816948.171 | 864742.432 | 458.283 | AND | | W75° 17' 38.57" | N2° 56' 24.51" |
| 897 | 816948.809 | 864744.283 | 458.076 | AND | | W75° 17' 38.51" | N2° 56' 24.53" |
| 898 | 816955.331 | 864742.173 | 457.6 | AND | | W75° 17' 38.58" | N2° 56' 24.75" |
| 899 | 816954.311 | 864739.224 | 457.588 | AND | | W75° 17' 38.67" | N2° 56' 24.71" |
| 900 | 816954.458 | 864739.357 | 457.459 | PLAC | | W75° 17' 38.67" | N2° 56' 24.72" |
| 901 | 816959.073 | 864737.763 | 457.455 | MR | | W75° 17' 38.72" | N2° 56' 24.87" |
| 902 | 816963.875 | 864751.848 | 457.565 | MR | | W75° 17' 38.26" | N2° 56' 25.02" |
| 903 | 816967.41 | 864762.585 | 457.614 | MR | | W75° 17' 37.92" | N2° 56' 25.14" |
| 904 | 816967.259 | 864761.882 | 457.564 | CN | | W75° 17' 37.94" | N2° 56' 25.13" |
| 905 | 816966.173 | 864762.968 | 457.655 | CN | | W75° 17' 37.90" | N2° 56' 25.10" |
| 906 | 816966.947 | 864761.17 | 457.592 | ARB | | W75° 17' 37.96" | N2° 56' 25.12" |
| 907 | 816960.97 | 864759.027 | 457.897 | TN | | W75° 17' 38.03" | N2° 56' 24.93" |
| 908 | 816948.143 | 864747.001 | 458.234 | PE | | W75° 17' 38.42" | N2° 56' 24.51" |
| 909 | 816946.544 | 864745.121 | 458.284 | AND | | W75° 17' 38.48" | N2° 56' 24.46" |
| 910 | 816945.857 | 864743.219 | 458.347 | AND | | W75° 17' 38.54" | N2° 56' 24.44" |
| 911 | 816940.098 | 864745.174 | 458.995 | AND | | W75° 17' 38.48" | N2° 56' 24.25" |
| 912 | 816940.829 | 864747.066 | 458.983 | AND | | W75° 17' 38.42" | N2° 56' 24.27" |
| 913 | 816939.446 | 864743.74 | 458.786 | PAR | | W75° 17' 38.52" | N2° 56' 24.23" |
| 914 | 816940.907 | 864747.232 | 458.848 | PLAC | | W75° 17' 38.41" | N2° 56' 24.28" |
| 915 | 816942.815 | 864751.116 | 458.745 | ARB | | W75° 17' 38.29" | N2° 56' 24.34" |
| 916 | 816943.496 | 864753.725 | 458.89 | PAR | | W75° 17' 38.20" | N2° 56' 24.36" |
| 917 | 816945.526 | 864758.671 | 458.862 | PLAC | | W75° 17' 38.04" | N2° 56' 24.43" |
| 918 | 816963.875 | 864751.848 | 457.565 | PLAC | | W75° 17' 38.26" | N2° 56' 25.02" |

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| 919 | 816950.489 | 864765.346 | 458.498 | ARB | | W75° 17' 37.83" | N2° 56' 24.59" |
| 920 | 816952.2171 | 864768.8275 | 458.282 | PPUE | | W75° 17' 37.71" | N2° 56' 24.65" |
| 921 | 816951.6368 | 864767.3517 | 458.415 | PPUE | | W75° 17' 37.76" | N2° 56' 24.63" |
| 922 | 816946.897 | 864760.085 | 458.904 | PPUE | | W75° 17' 38.00" | N2° 56' 24.47" |
| 923 | 816946.846 | 864760.101 | 458.989 | CPUE | | W75° 17' 38.00" | N2° 56' 24.47" |
| 924 | 816951.625 | 864767.358 | 461.074 | CPUE | | W75° 17' 37.76" | N2° 56' 24.63" |
| 925 | 816952.184 | 864768.835 | 461.08 | CPUE | | W75° 17' 37.71" | N2° 56' 24.64" |
| 926 | 816950.302 | 864769.12 | 461.096 | PAND | | W75° 17' 37.70" | N2° 56' 24.58" |
| 927 | 816949.839 | 864768.073 | 461.046 | PAND | | W75° 17' 37.74" | N2° 56' 24.57" |
| 928 | 816946.292 | 864760.272 | 458.97 | PAND | | W75° 17' 37.99" | N2° 56' 24.45" |
| 929 | 816945.526 | 864758.671 | 458.862 | PESC | | W75° 17' 38.04" | N2° 56' 24.43" |
| 930 | 816944.946 | 864757.516 | 458.849 | PESC | | W75° 17' 38.08" | N2° 56' 24.41" |
| 931 | 816939.437 | 864758.857 | 458.888 | PE | | W75° 17' 38.04" | N2° 56' 24.23" |
| 932 | 816920.268 | 864766.7 | 458.918 | PESC | | W75° 17' 37.78" | N2° 56' 23.61" |
| 933 | 816919.215 | 864762.968 | 458.918 | PAR | | W75° 17' 37.90" | N2° 56' 23.57" |
| 934 | 816918.766 | 864763.073 | 458.973 | PAR | | W75° 17' 37.90" | N2° 56' 23.56" |
| 935 | 816897.335 | 864771.14 | 459.002 | PAR | | W75° 17' 37.64" | N2° 56' 22.86" |
| 936 | 816897.217 | 864775.426 | 458.988 | PESC | | W75° 17' 37.50" | N2° 56' 22.86" |
| 937 | 816898.252 | 864777.824 | 459.799 | CESC | | W75° 17' 37.42" | N2° 56' 22.89" |
| 938 | 816899.229 | 864780.029 | 459.88 | CESC | | W75° 17' 37.35" | N2° 56' 22.92" |
| 939 | 816921.752 | 864771.7 | 459.998 | CESC | | W75° 17' 37.62" | N2° 56' 23.65" |
| 940 | 816921.034 | 864769.208 | 459.916 | CESC | | W75° 17' 37.70" | N2° 56' 23.63" |
| 941 | 816945.997 | 864759.802 | 460.047 | CESC | | W75° 17' 38.01" | N2° 56' 24.44" |
| 942 | 816947.141 | 864762.366 | 460.135 | CESC | | W75° 17' 37.92" | N2° 56' 24.48" |
| 943 | 816967.565 | 864761.8116 | 455.377 | TN | | W75° 17' 37.94" | N2° 56' 25.14" |
| 944 | 816984.914 | 864753.582 | 454.941 | TN | | W75° 17' 38.21" | N2° 56' 25.71" |
| 945 | 816959.3701 | 864737.6592 | 455.222 | TN | | W75° 17' 38.72" | N2° 56' 24.88" |
| 946 | 816977.221 | 864722.932 | 455.649 | TN | | W75° 17' 39.20" | N2° 56' 25.46" |
| 947 | 817000.052 | 864700.661 | 454.584 | MRP | | W75° 17' 39.92" | N2° 56' 26.20" |
| 948 | 817000.125 | 864700.565 | 457.513 | MRC | | W75° 17' 39.92" | N2° 56' 26.20" |
| 949 | 816954.586 | 864781.103 | 458.118 | TN | | W75° 17' 37.32" | N2° 56' 24.72" |
| 950 | 816824.765 | 864818.49 | 460.311 | D14 | | W75° 17' 36.10" | N2° 56' 20.50" |
| 951 | 816821.905 | 864826.177 | 459.863 | VB | | W75° 17' 35.85" | N2° 56' 20.41" |
| 952 | 816822.864 | 864826.524 | 459.833 | VB | | W75° 17' 35.84" | N2° 56' 20.44" |
| 953 | 816823.957 | 864826.551 | 459.868 | VB | | W75° 17' 35.84" | N2° 56' 20.47" |
| 954 | 816838.457 | 864821.263 | 459.968 | VB | | W75° 17' 36.01" | N2° 56' 20.94" |
| 955 | 816859.738 | 864813.433 | 460.061 | VB | | W75° 17' 36.27" | N2° 56' 21.64" |
| 956 | 816875.568 | 864807.496 | 460.183 | VB | | W75° 17' 36.46" | N2° 56' 22.15" |
| 957 | 816884.471 | 864803.723 | 460.254 | VB | | W75° 17' 36.58" | N2° 56' 22.44" |
| 958 | 816885.205 | 864803.029 | 460.25 | VB | | W75° 17' 36.60" | N2° 56' 22.47" |
| 959 | 816885.505 | 864801.915 | 460.264 | VB | | W75° 17' 36.64" | N2° 56' 22.47" |
| 960 | 816883.593 | 864795.94 | 460.334 | VB | | W75° 17' 36.83" | N2° 56' 22.41" |
| 961 | 816882.786 | 864795.117 | 460.25 | VB | | W75° 17' 36.86" | N2° 56' 22.39" |
| 962 | 816881.722 | 864794.842 | 460.229 | VB | | W75° 17' 36.87" | N2° 56' 22.35" |
| 963 | 816871.905 | 864794.883 | 460.075 | VB | | W75° 17' 36.87" | N2° 56' 22.03" |
| 964 | 816866.795 | 864796.046 | 460.054 | VB | | W75° 17' 36.83" | N2° 56' 21.87" |
| 965 | 816846.934 | 864803.234 | 460.001 | VB | | W75° 17' 36.60" | N2° 56' 21.22" |
| 966 | 816829.544 | 864809.624 | 459.958 | VB | | W75° 17' 36.39" | N2° 56' 20.65" |
| 967 | 816818.171 | 864814.253 | 459.825 | VB | | W75° 17' 36.24" | N2° 56' 20.28" |
| 968 | 816817.771 | 864818.023 | 459.953 | VB | | W75° 17' 36.12" | N2° 56' 20.27" |
| 969 | 816820.615 | 864814.019 | 460.433 | ARB1 | | W75° 17' 36.25" | N2° 56' 20.36" |
| 970 | 816821.487 | 864815.764 | 460.487 | ARB2 | | W75° 17' 36.19" | N2° 56' 20.39" |
| 971 | 816843.522 | 864817.638 | 460.223 | ARB2 | | W75° 17' 36.13" | N2° 56' 21.11" |
| 972 | 816852.633 | 864814.11 | 460.321 | ARB2 | | W75° 17' 36.24" | N2° 56' 21.41" |

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|---|---|---|---|---|---|---|---|
| 973 | 816852.87 | 864814.765 | 460.297 | ARB1 | | W75° 17' 36.22" | N2° 56' 21.41" |
| 974 | 816858.782 | 864812.46 | 460.368 | ARB1 | | W75° 17' 36.30" | N2° 56' 21.61" |
| 975 | 816858.654 | 864811.626 | 460.385 | ARB2 | | W75° 17' 36.32" | N2° 56' 21.60" |
| 976 | 816869.495 | 864808.187 | 460.467 | ARB2 | | W75° 17' 36.44" | N2° 56' 21.95" |
| 977 | 816869.72 | 864808.931 | 460.467 | ARB1 | | W75° 17' 36.41" | N2° 56' 21.96" |
| 978 | 816877.269 | 864805.633 | 460.398 | ARB1 | | W75° 17' 36.52" | N2° 56' 22.21" |
| 979 | 816877.005 | 864804.729 | 460.45 | ARB2 | | W75° 17' 36.55" | N2° 56' 22.20" |
| 980 | 816883.267 | 864802.417 | 460.618 | ARB2 | | W75° 17' 36.62" | N2° 56' 22.40" |
| 981 | 816883.873 | 864802.918 | 460.569 | ARB1 | | W75° 17' 36.61" | N2° 56' 22.42" |
| 982 | 816873.354 | 864787.169 | 459.89 | V | | W75° 17' 37.12" | N2° 56' 22.08" |
| 983 | 816871.285 | 864786.487 | 459.736 | V | | W75° 17' 37.14" | N2° 56' 22.01" |
| 984 | 816870.263 | 864785.397 | 459.597 | V | | W75° 17' 37.17" | N2° 56' 21.98" |
| 985 | 816868.965 | 864781.981 | 459.25 | V | | W75° 17' 37.28" | N2° 56' 21.94" |
| 986 | 816862.145 | 864782.923 | 459.155 | V | | W75° 17' 37.25" | N2° 56' 21.71" |
| 987 | 816863.941 | 864787.676 | 459.686 | V | | W75° 17' 37.10" | N2° 56' 21.77" |
| 988 | 816863.529 | 864789.651 | 459.794 | V | | W75° 17' 37.04" | N2° 56' 21.76" |
| 989 | 816861.006 | 864789.485 | 460.099 | PAR | | W75° 17' 37.04" | N2° 56' 21.68" |
| 990 | 816859.834 | 864785.998 | 458.542 | PAR | | W75° 17' 37.15" | N2° 56' 21.64" |
| 991 | 816862.19 | 864788.824 | 459.922 | PS | | W75° 17' 37.06" | N2° 56' 21.72" |
| 992 | 816850.852 | 864793.04 | 460.096 | PAR | | W75° 17' 36.93" | N2° 56' 21.35" |
| 993 | 816849.583 | 864789.763 | 460.164 | PAR | | W75° 17' 37.03" | N2° 56' 21.31" |
| 994 | 816837.763 | 864799.174 | 459.812 | V | | W75° 17' 36.73" | N2° 56' 20.92" |
| 995 | 816827.384 | 864798.056 | 460.066 | PAR | | W75° 17' 36.76" | N2° 56' 20.58" |
| 996 | 816858.134 | 864796.239 | 459.923 | PE | | W75° 17' 36.82" | N2° 56' 21.58" |
| 997 | 816873.359 | 864788.535 | 459.928 | PE | | W75° 17' 37.07" | N2° 56' 22.08" |
| 998 | 816889.4 | 864790.815 | 460.242 | PE | | W75° 17' 37.00" | N2° 56' 22.60" |
| 999 | 816883.226 | 864793.89 | 460.242 | PE | | W75° 17' 36.90" | N2° 56' 22.40" |
| 1000 | 816871.257 | 864781.084 | 459.636 | PAR | | W75° 17' 37.31" | N2° 56' 22.01" |
| 1001 | 816869.833 | 864777.578 | 459.236 | PAR | | W75° 17' 37.43" | N2° 56' 21.96" |
| 1002 | 816889.038 | 864774.035 | 459.004 | PAR | | W75° 17' 37.54" | N2° 56' 22.59" |
| 1003 | 816889.002 | 864783.961 | 459.7 | V | | W75° 17' 37.22" | N2° 56' 22.59" |
| 1004 | 816887.005 | 864788.973 | 460.176 | V | | W75° 17' 37.06" | N2° 56' 22.52" |
| 1005 | 816895.212 | 864788.9 | 460.291 | V | | W75° 17' 37.06" | N2° 56' 22.79" |
| 1006 | 816893.561 | 864782.408 | 459.712 | V | | W75° 17' 37.27" | N2° 56' 22.74" |
| 1007 | 816898.758 | 864780.49 | 460.906 | AND | | W75° 17' 37.33" | N2° 56' 22.91" |
| 1008 | 816901.904 | 864787.158 | 460.817 | AND | | W75° 17' 37.12" | N2° 56' 23.01" |
| 1009 | 816901.904 | 864787.158 | 460.817 | AND | | W75° 17' 37.12" | N2° 56' 23.01" |
| 1010 | 816902.056 | 864787.298 | 460.498 | V | | W75° 17' 37.11" | N2° 56' 23.01" |
| 1011 | 816919.293 | 864780.976 | 460.757 | V | | W75° 17' 37.32" | N2° 56' 23.57" |
| 1012 | 816919.254 | 864780.845 | 461.065 | AND | | W75° 17' 37.32" | N2° 56' 23.57" |
| 1013 | 816916.975 | 864773.83 | 461.171 | AND | | W75° 17' 37.55" | N2° 56' 23.50" |
| 1014 | 816920.711 | 864777.532 | 461.042 | ARB1 | | W75° 17' 37.43" | N2° 56' 23.62" |
| 1015 | 816922.215 | 864778.309 | 461.115 | ARB2 | | W75° 17' 37.41" | N2° 56' 23.67" |
| 1016 | 816932.418 | 864768.108 | 461.397 | AND | | W75° 17' 37.74" | N2° 56' 24.00" |
| 1017 | 816934.913 | 864775.019 | 461.311 | AND | | W75° 17' 37.51" | N2° 56' 24.08" |
| 1018 | 816934.965 | 864775.169 | 461.071 | V | | W75° 17' 37.51" | N2° 56' 24.08" |
| 1019 | 816940.741 | 864767.209 | 461.499 | ARB | | W75° 17' 37.77" | N2° 56' 24.27" |
| 1020 | 816947.048 | 864762.749 | 461.595 | AND | | W75° 17' 37.91" | N2° 56' 24.48" |
| 1021 | 816950.052 | 864769.448 | 461.516 | AND | | W75° 17' 37.69" | N2° 56' 24.57" |
| 1022 | 816950.157 | 864769.573 | 461.227 | VP | | W75° 17' 37.69" | N2° 56' 24.58" |
| 1023 | 816949.16 | 864770.759 | 461.218 | PE | | W75° 17' 37.65" | N2° 56' 24.55" |
| 1024 | 816952.213 | 864775.107 | 461.185 | VP | | W75° 17' 37.51" | N2° 56' 24.65" |
| 1025 | 816952.291 | 864775.325 | 461.17 | VPE | | W75° 17' 37.50" | N2° 56' 24.65" |
| 1026 | 816953.1425 | 864777.1347 | 461.18 | VPE | | W75° 17' 37.44" | N2° 56' 24.68" |

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|---|---|---|---|---|---|---|---|
| 1027 | 816939.622 | 864780.89 | 461.149 | V | | W75° 17' 37.32" | N2° 56' 24.24" |
| 1028 | 816940.59 | 864782.807 | 461.417 | AND | | W75° 17' 37.26" | N2° 56' 24.27" |
| 1029 | 816933.366 | 864786.903 | 461.163 | AND | | W75° 17' 37.13" | N2° 56' 24.03" |
| 1030 | 816930.135 | 864786.216 | 460.814 | V | | W75° 17' 37.15" | N2° 56' 23.93" |
| 1031 | 816933.228 | 864787.197 | 461.129 | CR | | W75° 17' 37.12" | N2° 56' 24.03" |
| 1032 | 816933.158 | 864789.039 | 460.878 | CR | | W75° 17' 37.06" | N2° 56' 24.03" |
| 1033 | 816934.888 | 864790.631 | 460.616 | CR | | W75° 17' 37.01" | N2° 56' 24.08" |
| 1034 | 816934.528 | 864792.586 | 460.583 | CR | | W75° 17' 36.94" | N2° 56' 24.07" |
| 1035 | 816925.809 | 864791.414 | 460.903 | CR | | W75° 17' 36.98" | N2° 56' 23.79" |
| 1036 | 816920.372 | 864793.484 | 460.769 | PS | | W75° 17' 36.91" | N2° 56' 23.61" |
| 1037 | 816911.139 | 864797.137 | 460.396 | V | | W75° 17' 36.80" | N2° 56' 23.31" |
| 1038 | 816912.325 | 864798.98 | 460.47 | AND | | W75° 17' 36.74" | N2° 56' 23.35" |
| 1039 | 816912.896 | 864798.934 | 460.459 | BV | | W75° 17' 36.74" | N2° 56' 23.37" |
| 1040 | 816922.125 | 864797.689 | 460.362 | BV | | W75° 17' 36.78" | N2° 56' 23.67" |
| 1041 | 816922.518 | 864801.524 | 460.294 | BV | | W75° 17' 36.65" | N2° 56' 23.68" |
| 1042 | 816929.992 | 864806.101 | 460.384 | PAR | | W75° 17' 36.51" | N2° 56' 23.92" |
| 1043 | 816920.012 | 864805.657 | 460.627 | PAR | | W75° 17' 36.52" | N2° 56' 23.60" |
| 1044 | 816919.394 | 864804.049 | 460.552 | ARB1 | | W75° 17' 36.57" | N2° 56' 23.58" |
| 1045 | 816919.064 | 864804.309 | 460.536 | ARB2 | | W75° 17' 36.56" | N2° 56' 23.57" |
| 1046 | 816907.237 | 864808.12 | 460.391 | ARB2 | | W75° 17' 36.44" | N2° 56' 23.18" |
| 1047 | 816906.564 | 864807.914 | 460.426 | ARB1 | | W75° 17' 36.45" | N2° 56' 23.16" |
| 1048 | 816919.919 | 864816.542 | 460.356 | PAR | | W75° 17' 36.17" | N2° 56' 23.60" |
| 1049 | 816921.935 | 864829.963 | 460.418 | PAR | | W75° 17' 35.73" | N2° 56' 23.66" |
| 1050 | 816902.496 | 864835.293 | 459.085 | PAR | | W75° 17' 35.56" | N2° 56' 23.03" |
| 1051 | 816893.959 | 864812.442 | 460.258 | PAR | | W75° 17' 36.30" | N2° 56' 22.75" |
| 1052 | 816892.48 | 864809.553 | 460.387 | AND | | W75° 17' 36.39" | N2° 56' 22.70" |
| 1053 | 816891.743 | 864808.332 | 460.156 | V | | W75° 17' 36.43" | N2° 56' 22.68" |
| 1054 | 816891.657 | 864810.028 | 460.244 | PS | | W75° 17' 36.38" | N2° 56' 22.68" |
| 1055 | 816883.975 | 864816.304 | 460.195 | PAR | | W75° 17' 36.17" | N2° 56' 22.43" |
| 1056 | 816881.122 | 864814.646 | 460.218 | AND | | W75° 17' 36.23" | N2° 56' 22.33" |
| 1057 | 816880.522 | 864813.308 | 459.991 | V | | W75° 17' 36.27" | N2° 56' 22.31" |
| 1058 | 816860.114 | 864820.864 | 459.9 | V | | W75° 17' 36.03" | N2° 56' 21.65" |
| 1059 | 816860.616 | 864822.254 | 460.106 | AND | | W75° 17' 35.98" | N2° 56' 21.67" |
| 1060 | 816864.099 | 864821.105 | 460.1 | PS | | W75° 17' 36.02" | N2° 56' 21.78" |
| 1061 | 816855.498 | 864826.899 | 460.172 | PAR | | W75° 17' 35.83" | N2° 56' 21.50" |
| 1062 | 816822.773 | 864834.598 | 459.649 | V | | W75° 17' 35.58" | N2° 56' 20.43" |
| 1063 | 816820.833 | 864836.266 | 459.55 | V | | W75° 17' 35.53" | N2° 56' 20.37" |
| 1064 | 816820.494 | 864838.492 | 459.538 | V | | W75° 17' 35.45" | N2° 56' 20.36" |
| 1065 | 816830.869 | 864833.296 | 459.815 | PS | | W75° 17' 35.62" | N2° 56' 20.70" |
| 1066 | 816834.707 | 864831.667 | 459.848 | AND | | W75° 17' 35.67" | N2° 56' 20.82" |
| 1067 | 816834.232 | 864830.317 | 459.72 | V | | W75° 17' 35.72" | N2° 56' 20.81" |
| 1068 | 816837.536 | 864833.811 | 459.713 | PAR | | W75° 17' 35.61" | N2° 56' 20.91" |
| 1069 | 816910.36 | 864796.586 | 460.369 | PE | | W75° 17' 36.81" | N2° 56' 23.28" |
| 1070 | 816914.556 | 864793.352 | 460.48 | PE | | W75° 17' 36.92" | N2° 56' 23.42" |
| 1071 | 816914.081 | 864801.984 | 460.475 | BV | | W75° 17' 36.64" | N2° 56' 23.40" |
| 1072 | 816907.89 | 864801.707 | 460.41 | BV | | W75° 17' 36.65" | N2° 56' 23.20" |
| 1073 | 816934.909 | 864786.373 | 461.106 | ARB1 | | W75° 17' 37.14" | N2° 56' 24.08" |
| 1074 | 816935.315 | 864787.126 | 460.951 | ARB2 | | W75° 17' 37.12" | N2° 56' 24.10" |
| 1075 | 816861.419 | 864800.665 | 460.717 | ARB2 | | W75° 17' 36.68" | N2° 56' 21.69" |
| 1076 | 816861.159 | 864799.545 | 460.525 | ARB1 | | W75° 17' 36.72" | N2° 56' 21.68" |
| 1077 | 816840.991 | 864807.031 | 460.372 | ARB1 | | W75° 17' 36.47" | N2° 56' 21.03" |
| 1078 | 816841.479 | 864807.89 | 460.445 | ARB2 | | W75° 17' 36.44" | N2° 56' 21.04" |
| 1079 | 816832.675 | 864811.199 | 460.444 | ARB2 | | W75° 17' 36.34" | N2° 56' 20.76" |
| 1080 | 816831.966 | 864810.49 | 460.321 | ARB1 | | W75° 17' 36.36" | N2° 56' 20.73" |

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|---|---|---|---|---|---|---|---|
| 1081 | 816824.076 | 864824.81 | 460.064 | ARB1 | | W75° 17' 35.90" | N2° 56' 20.48" |
| 1082 | 816822.989 | 864824.445 | 460.161 | ARB2 | | W75° 17' 35.91" | N2° 56' 20.44" |
| 1083 | 816822.252 | 864813.08 | 460.267 | PS | | W75° 17' 36.28" | N2° 56' 20.42" |
| 1084 | 816820.817 | 864805.348 | 459.738 | V | | W75° 17' 36.53" | N2° 56' 20.37" |
| 1085 | 816817.503 | 864806.533 | 459.695 | V | | W75° 17' 36.49" | N2° 56' 20.26" |
| 1086 | 816816.396 | 864806.551 | 459.63 | V | | W75° 17' 36.49" | N2° 56' 20.23" |
| 1087 | 816815.887 | 864806.184 | 459.559 | V | | W75° 17' 36.50" | N2° 56' 20.21" |
| 1088 | 816809.842 | 864790.203 | 458.389 | V | | W75° 17' 37.02" | N2° 56' 20.01" |
| 1089 | 816814.622 | 864787.216 | 458.456 | PAR | | W75° 17' 37.11" | N2° 56' 20.17" |
| 1090 | 816819.572 | 864800.884 | 459.978 | PAR | | W75° 17' 36.67" | N2° 56' 20.33" |
| 1091 | 816818.14 | 864803.166 | 459.67 | PS | | W75° 17' 36.60" | N2° 56' 20.28" |
| 1092 | 816827.258 | 864799.195 | 459.961 | PAL | | W75° 17' 36.73" | N2° 56' 20.58" |
| 1093 | 816834.962 | 864795.952 | 460.02 | PAL | | W75° 17' 36.83" | N2° 56' 20.83" |
| 1094 | 816802.292 | 864788.746 | 458.376 | V | | W75° 17' 37.06" | N2° 56' 19.77" |
| 1095 | 816798.684 | 864784.825 | 458.337 | V | | W75° 17' 37.19" | N2° 56' 19.65" |
| 1096 | 816799.4 | 864805.962 | 458.799 | V | | W75° 17' 36.51" | N2° 56' 19.67" |
| 1097 | 816799.4 | 864805.962 | 458.799 | V | | W75° 17' 36.51" | N2° 56' 19.67" |
| 1098 | 816802.922 | 864815.623 | 459.568 | V | | W75° 17' 36.19" | N2° 56' 19.79" |
| 1099 | 816802.713 | 864816.443 | 459.615 | V | | W75° 17' 36.17" | N2° 56' 19.78" |
| 1100 | 816801.829 | 864816.986 | 459.618 | V | | W75° 17' 36.15" | N2° 56' 19.75" |
| 1101 | 816793.755 | 864819.954 | 459.596 | V | | W75° 17' 36.05" | N2° 56' 19.49" |
| 1102 | 816796.786 | 864821.719 | 459.654 | VB | | W75° 17' 36.00" | N2° 56' 19.59" |
| 1103 | 816802.352 | 864819.766 | 459.666 | VB | | W75° 17' 36.06" | N2° 56' 19.77" |
| 1104 | 816803.424 | 864819.7 | 459.71 | VB | | W75° 17' 36.06" | N2° 56' 19.80" |
| 1105 | 816804.386 | 864820.169 | 459.742 | VB | | W75° 17' 36.05" | N2° 56' 19.84" |
| 1106 | 816804.843 | 864820.662 | 459.772 | VB | | W75° 17' 36.03" | N2° 56' 19.85" |
| 1107 | 816808.548 | 864830.808 | 459.767 | VB | | W75° 17' 35.70" | N2° 56' 19.97" |
| 1108 | 816808.521 | 864831.344 | 459.737 | VB | | W75° 17' 35.68" | N2° 56' 19.97" |
| 1109 | 816807.899 | 864832.294 | 459.74 | VB | | W75° 17' 35.65" | N2° 56' 19.95" |
| 1110 | 816806.989 | 864832.872 | 459.758 | VB | | W75° 17' 35.63" | N2° 56' 19.92" |
| 1111 | 816798.908 | 864835.835 | 459.638 | VB | | W75° 17' 35.54" | N2° 56' 19.66" |
| 1112 | 816801.414 | 864842.368 | 459.484 | V | | W75° 17' 35.33" | N2° 56' 19.74" |
| 1113 | 816810.166 | 864839.18 | 459.534 | V | | W75° 17' 35.43" | N2° 56' 20.02" |
| 1114 | 816811.195 | 864839.282 | 459.507 | V | | W75° 17' 35.43" | N2° 56' 20.06" |
| 1115 | 816812.236 | 864840.016 | 459.527 | V | | W75° 17' 35.40" | N2° 56' 20.09" |
| 1116 | 816813.403 | 864841.685 | 459.539 | V | | W75° 17' 35.35" | N2° 56' 20.13" |
| 1117 | 816824.384 | 864870.249 | 459.38 | V | | W75° 17' 34.43" | N2° 56' 20.49" |
| 1118 | 816827.517 | 864856.994 | 459.464 | V | | W75° 17' 34.85" | N2° 56' 20.59" |
| 1119 | 816826.596 | 864840.694 | 459.886 | PAR | | W75° 17' 35.38" | N2° 56' 20.56" |
| 1120 | 816832.345 | 864835.712 | 459.862 | PAR | | W75° 17' 35.54" | N2° 56' 20.75" |
| 1121 | 816833.283 | 864838.231 | 459.802 | PAR | | W75° 17' 35.46" | N2° 56' 20.78" |
| 1122 | 816828.561 | 864845.613 | 459.844 | PAR | | W75° 17' 35.22" | N2° 56' 20.62" |
| 1123 | 816820.991 | 864851.713 | 459.489 | PE | | W75° 17' 35.03" | N2° 56' 20.38" |
| 1124 | 816817.854 | 864842.225 | 459.578 | PE | | W75° 17' 35.33" | N2° 56' 20.27" |
| 1125 | 816813.547 | 864840.493 | 459.569 | PE | | W75° 17' 35.39" | N2° 56' 20.13" |
| 1126 | 816807.375 | 864837.604 | 459.557 | PE | | W75° 17' 35.48" | N2° 56' 19.93" |
| 1127 | 816810.668 | 864834.948 | 459.645 | PE | | W75° 17' 35.57" | N2° 56' 20.04" |
| 1128 | 816813.411 | 864833.944 | 459.668 | PE | | W75° 17' 35.60" | N2° 56' 20.13" |
| 1129 | 816817.558 | 864832.574 | 459.736 | PE | | W75° 17' 35.64" | N2° 56' 20.26" |
| 1130 | 816818.563 | 864835.842 | 459.637 | PE | | W75° 17' 35.54" | N2° 56' 20.30" |
| 1131 | 816811.951 | 864815.734 | 459.776 | PE | | W75° 17' 36.19" | N2° 56' 20.08" |
| 1132 | 816810.643 | 864813.356 | 459.735 | PE | | W75° 17' 36.27" | N2° 56' 20.04" |
| 1133 | 816810.109 | 864820.646 | 459.922 | PE | | W75° 17' 36.03" | N2° 56' 20.02" |
| 1134 | 816808.342 | 864814.161 | 459.664 | PE | | W75° 17' 36.24" | N2° 56' 19.96" |

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|---|---|---|---|---|---|---|---|
| 1135 | 816804.775 | 864808.69 | 459.438 | PE | | W75° 17' 36.42" | N2° 56' 19.85" |
| 1136 | 816801.051 | 864808.014 | 459.08 | PE | | W75° 17' 36.44" | N2° 56' 19.73" |
| 1137 | 816937.338 | 865034.083 | 460.854 | ARB | | W75° 17' 29.13" | N2° 56' 24.17" |
| 1138 | 816925.171 | 865037.734 | 460.87 | ARB1 | | W75° 17' 29.01" | N2° 56' 23.77" |
| 1139 | 816924.532 | 865038.062 | 460.828 | ARB2 | | W75° 17' 29.00" | N2° 56' 23.75" |
| 1140 | 816920.312 | 865039.048 | 460.739 | ARB2 | | W75° 17' 28.96" | N2° 56' 23.62" |
| 1141 | 816920.128 | 865038.731 | 460.728 | ARB1 | | W75° 17' 28.97" | N2° 56' 23.61" |
| 1142 | 816904.677 | 865042.429 | 460.795 | PS | | W75° 17' 28.85" | N2° 56' 23.11" |
| 1143 | 816900.409 | 865029.024 | 461.147 | PS | | W75° 17' 29.29" | N2° 56' 22.97" |
| 1144 | 816898.522 | 865029.49 | 461.084 | PS | | W75° 17' 29.27" | N2° 56' 22.91" |
| 1145 | 816906.744 | 865027.572 | 461.064 | ARB1 | | W75° 17' 29.33" | N2° 56' 23.17" |
| 1146 | 816906.886 | 865027.14 | 461.061 | ARB2 | | W75° 17' 29.35" | N2° 56' 23.18" |
| 1147 | 816923.851 | 865022.651 | 460.937 | PS | | W75° 17' 29.49" | N2° 56' 23.73" |
| 1148 | 816911.549 | 864958.122 | 460.35 | D15 | | W75° 17' 31.58" | N2° 56' 23.33" |
| 1149 | 816944.039 | 865032.965 | 460.783 | AND | | W75° 17' 29.16" | N2° 56' 24.39" |
| 1150 | 816939.027 | 865034.159 | 460.777 | AND | | W75° 17' 29.12" | N2° 56' 24.23" |
| 1151 | 816934.017 | 865035.348 | 460.713 | AND | | W75° 17' 29.08" | N2° 56' 24.06" |
| 1152 | 816928.036 | 865036.642 | 460.655 | AND | | W75° 17' 29.04" | N2° 56' 23.87" |
| 1153 | 816925.97 | 865037.18 | 460.659 | AND | | W75° 17' 29.02" | N2° 56' 23.80" |
| 1154 | 816917.866 | 865039.042 | 460.688 | AND | | W75° 17' 28.96" | N2° 56' 23.54" |
| 1155 | 816904.7038 | 865045.868 | 460.811 | ANDP | | W75° 17' 28.74" | N2° 56' 23.11" |
| 1156 | 816901.858 | 865042.894 | 460.529 | BV | | W75° 17' 28.84" | N2° 56' 23.02" |
| 1157 | 816901.177 | 865044.026 | 460.547 | V | | W75° 17' 28.80" | N2° 56' 22.99" |
| 1158 | 816901.382 | 865046.427 | 460.608 | V | | W75° 17' 28.72" | N2° 56' 23.00" |
| 1159 | 816893.299 | 865050.209 | 460.66 | V | | W75° 17' 28.60" | N2° 56' 22.74" |
| 1160 | 816892.444 | 865047.56 | 460.651 | V | | W75° 17' 28.69" | N2° 56' 22.71" |
| 1161 | 816891.397 | 865046.322 | 460.589 | V | | W75° 17' 28.73" | N2° 56' 22.68" |
| 1162 | 816890.06 | 865045.801 | 460.621 | V | | W75° 17' 28.74" | N2° 56' 22.63" |
| 1163 | 816888.842 | 865045.895 | 460.664 | V | | W75° 17' 28.74" | N2° 56' 22.59" |
| 1164 | 816885.439 | 865046.863 | 460.663 | V | | W75° 17' 28.71" | N2° 56' 22.48" |
| 1165 | 816879.872 | 865035.274 | 460.597 | V | | W75° 17' 29.08" | N2° 56' 22.30" |
| 1166 | 816884.135 | 865033.839 | 460.561 | V | | W75° 17' 29.13" | N2° 56' 22.44" |
| 1167 | 816885.094 | 865032.838 | 460.599 | V | | W75° 17' 29.16" | N2° 56' 22.47" |
| 1168 | 816885.275 | 865030.976 | 460.528 | V | | W75° 17' 29.22" | N2° 56' 22.48" |
| 1169 | 816882.953 | 865024.854 | 460.408 | V | | W75° 17' 29.42" | N2° 56' 22.40" |
| 1170 | 816884.984 | 865018.935 | 460.408 | V | | W75° 17' 29.61" | N2° 56' 22.47" |
| 1171 | 816891.363 | 865021.664 | 460.399 | V | | W75° 17' 29.53" | N2° 56' 22.67" |
| 1172 | 816894.727 | 865030.099 | 460.547 | V | | W75° 17' 29.25" | N2° 56' 22.78" |
| 1173 | 816895.214 | 865030.965 | 460.551 | V | | W75° 17' 29.22" | N2° 56' 22.80" |
| 1174 | 816896.029 | 865031.453 | 460.497 | V | | W75° 17' 29.21" | N2° 56' 22.83" |
| 1175 | 816897.45 | 865031.371 | 460.487 | V | | W75° 17' 29.21" | N2° 56' 22.87" |
| 1176 | 816907.489 | 865029.149 | 460.72 | BV | | W75° 17' 29.28" | N2° 56' 23.20" |
| 1177 | 816916.763 | 865026.592 | 460.639 | BV | | W75° 17' 29.37" | N2° 56' 23.50" |
| 1178 | 816917.633 | 865025.426 | 460.647 | BV | | W75° 17' 29.40" | N2° 56' 23.53" |
| 1179 | 816918.386 | 865023.585 | 460.612 | BV | | W75° 17' 29.46" | N2° 56' 23.55" |
| 1180 | 816917.847 | 865014.116 | 460.525 | BV | | W75° 17' 29.77" | N2° 56' 23.54" |
| 1181 | 816915.55 | 865000.134 | 460.392 | BV | | W75° 17' 30.22" | N2° 56' 23.46" |
| 1182 | 816912.236 | 864984.676 | 460.384 | BV | | W75° 17' 30.72" | N2° 56' 23.35" |
| 1183 | 816908.738 | 864967.536 | 460.324 | BV | | W75° 17' 31.28" | N2° 56' 23.24" |
| 1184 | 816907.779 | 864966.142 | 460.315 | BV | | W75° 17' 31.32" | N2° 56' 23.21" |
| 1185 | 816906 | 864964.933 | 460.29 | BV | | W75° 17' 31.36" | N2° 56' 23.15" |
| 1186 | 816913.627 | 864970.042 | 460.274 | BV | | W75° 17' 31.20" | N2° 56' 23.40" |
| 1187 | 816917.446 | 864992.6 | 460.367 | BV | | W75° 17' 30.47" | N2° 56' 23.52" |
| 1188 | 816921.658 | 865022.636 | 460.591 | BV | | W75° 17' 29.50" | N2° 56' 23.66" |

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| 1189 | 816922.609 | 865023.838 | 460.605 | BV | | W75° 17' 29.46" | N2° 56' 23.69" |
| 1190 | 816923.872 | 865024.497 | 460.63 | BV | | W75° 17' 29.44" | N2° 56' 23.73" |
| 1191 | 816937.208 | 865021.265 | 460.782 | BV | | W75° 17' 29.54" | N2° 56' 24.17" |
| 1192 | 816956.693 | 865016.319 | 460.731 | BV | | W75° 17' 29.70" | N2° 56' 24.80" |
| 1193 | 816957.481 | 865015.578 | 460.703 | BV | | W75° 17' 29.73" | N2° 56' 24.83" |
| 1194 | 816949.537 | 865031.249 | 460.788 | CER | | W75° 17' 29.22" | N2° 56' 24.57" |
| 1195 | 816944.054 | 865032.374 | 460.758 | CER | | W75° 17' 29.18" | N2° 56' 24.39" |
| 1196 | 816939.215 | 865035.058 | 460.793 | CER | | W75° 17' 29.09" | N2° 56' 24.23" |
| 1197 | 816934.193 | 865036.24 | 460.738 | CER | | W75° 17' 29.06" | N2° 56' 24.07" |
| 1198 | 816934.832 | 865039.166 | 460.811 | CER | | W75° 17' 28.96" | N2° 56' 24.09" |
| 1199 | 816934.82 | 865039.201 | 460.811 | PAR | | W75° 17' 28.96" | N2° 56' 24.09" |
| 1200 | 816918.614 | 865042.789 | 460.731 | PAR | | W75° 17' 28.84" | N2° 56' 23.56" |
| 1201 | 816918.595 | 865042.779 | 460.731 | CER | | W75° 17' 28.84" | N2° 56' 23.56" |
| 1202 | 816918.026 | 865040.245 | 460.716 | CER | | W75° 17' 28.93" | N2° 56' 23.54" |
| 1203 | 816902.077 | 865043.95 | 460.796 | CER | | W75° 17' 28.80" | N2° 56' 23.02" |
| 1204 | 816941.335 | 865016.026 | 460.808 | PAR | | W75° 17' 29.71" | N2° 56' 24.30" |
| 1205 | 816934.656 | 865018.705 | 460.94 | ARB | | W75° 17' 29.62" | N2° 56' 24.08" |
| 1206 | 816925.02 | 865021.185 | 460.962 | PAR | | W75° 17' 29.54" | N2° 56' 23.77" |
| 1207 | 816922.697 | 865002.711 | 460.478 | PAR | | W75° 17' 30.14" | N2° 56' 23.69" |
| 1208 | 816922.706 | 865005.362 | 460.437 | ARB | | W75° 17' 30.05" | N2° 56' 23.69" |
| 1209 | 816920.291 | 864999.31 | 460.518 | PAR | | W75° 17' 30.25" | N2° 56' 23.61" |
| 1210 | 816918.04 | 864985.428 | 460.467 | PAR | | W75° 17' 30.70" | N2° 56' 23.54" |
| 1211 | 816916.747 | 864985.667 | 460.402 | PAR | | W75° 17' 30.69" | N2° 56' 23.50" |
| 1212 | 816916.997 | 864987.97 | 460.516 | PS | | W75° 17' 30.62" | N2° 56' 23.51" |
| 1213 | 816911.038 | 864984.943 | 460.512 | PAR | | W75° 17' 30.72" | N2° 56' 23.31" |
| 1214 | 816912.018 | 864993.244 | 460.378 | PAR | | W75° 17' 30.45" | N2° 56' 23.34" |
| 1215 | 816908.5153 | 864994.0652 | 460.385 | PAR | | W75° 17' 30.42" | N2° 56' 23.23" |
| 1216 | 816909.501 | 865001.717 | 460.407 | PAR | | W75° 17' 30.17" | N2° 56' 23.26" |
| 1217 | 816900.984 | 865004.997 | 460.392 | PAR | | W75° 17' 30.07" | N2° 56' 22.99" |
| 1218 | 816892.645 | 865008.32 | 460.385 | PAR | | W75° 17' 29.96" | N2° 56' 22.71" |
| 1219 | 816888.989 | 864962.134 | 460.4 | PS | | W75° 17' 31.45" | N2° 56' 22.59" |
| 1220 | 816902.596 | 864955.243 | 460.6 | PS | | W75° 17' 31.68" | N2° 56' 23.04" |
| 1221 | 816908.031 | 864943.237 | 460.171 | PS | | W75° 17' 32.07" | N2° 56' 23.21" |
| 1222 | 816906.708 | 864942.514 | 460.22 | ARB | | W75° 17' 32.09" | N2° 56' 23.17" |
| 1223 | 816916.727 | 864955.774 | 460.372 | ARB | | W75° 17' 31.66" | N2° 56' 23.50" |
| 1224 | 816916.729 | 864940.566 | 460.192 | ARB | | W75° 17' 32.15" | N2° 56' 23.50" |
| 1225 | 816916.679 | 864937.166 | 460.14 | ARB1 | | W75° 17' 32.26" | N2° 56' 23.49" |
| 1226 | 816916.075 | 864936.829 | 460.127 | ARB2 | | W75° 17' 32.27" | N2° 56' 23.47" |
| 1227 | 816915.183 | 864931.851 | 460.057 | ARB2 | | W75° 17' 32.43" | N2° 56' 23.45" |
| 1228 | 816915.742 | 864931.811 | 460.102 | ARB1 | | W75° 17' 32.44" | N2° 56' 23.46" |
| 1229 | 816900.666 | 864892.928 | 459.796 | D16 | | W75° 17' 33.69" | N2° 56' 22.97" |
| 1230 | 816916.987 | 864966.142 | 460.417 | PS | | W75° 17' 31.32" | N2° 56' 23.51" |
| 1231 | 816903.999 | 864964.092 | 460.235 | BV | | W75° 17' 31.39" | N2° 56' 23.08" |
| 1232 | 816902.041 | 864964.055 | 460.269 | BV | | W75° 17' 31.39" | N2° 56' 23.02" |
| 1233 | 816887.293 | 864970.911 | 460.231 | BV | | W75° 17' 31.17" | N2° 56' 22.54" |
| 1234 | 816874.946 | 864975.606 | 460.128 | BV | | W75° 17' 31.02" | N2° 56' 22.14" |
| 1235 | 816874.293 | 864976.72 | 460.138 | V | | W75° 17' 30.98" | N2° 56' 22.12" |
| 1236 | 816874.415 | 864977.759 | 460.109 | V | | W75° 17' 30.95" | N2° 56' 22.12" |
| 1237 | 816870.214 | 864966.96 | 460.073 | V | | W75° 17' 31.30" | N2° 56' 21.98" |
| 1238 | 816870.889 | 864967.965 | 460.053 | V | | W75° 17' 31.26" | N2° 56' 22.00" |
| 1239 | 816872.098 | 864968.723 | 460.074 | V | | W75° 17' 31.24" | N2° 56' 22.04" |
| 1240 | 816873.396 | 864968.653 | 460.212 | BV | | W75° 17' 31.24" | N2° 56' 22.09" |
| 1241 | 816860.997 | 864967.905 | 459.964 | V | | W75° 17' 31.27" | N2° 56' 21.68" |
| 1242 | 816861.444 | 864969.451 | 459.979 | V | | W75° 17' 31.21" | N2° 56' 21.70" |

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| 1243 | 816861.178 | 864971.049 | 460.041 | V | | W75° 17' 31.16" | N2° 56' 21.69" |
| 1244 | 816860.082 | 864972.307 | 460.069 | V | | W75° 17' 31.12" | N2° 56' 21.65" |
| 1245 | 816855.647 | 864973.78 | 460.007 | V | | W75° 17' 31.07" | N2° 56' 21.51" |
| 1246 | 816858.382 | 864980.227 | 460.027 | V | | W75° 17' 30.87" | N2° 56' 21.60" |
| 1247 | 816863.067 | 864978.751 | 460.047 | V | | W75° 17' 30.91" | N2° 56' 21.75" |
| 1248 | 816864.416 | 864978.725 | 460.052 | V | | W75° 17' 30.91" | N2° 56' 21.79" |
| 1249 | 816865.804 | 864980.001 | 460.018 | V | | W75° 17' 30.87" | N2° 56' 21.84" |
| 1250 | 816866.686 | 864982.464 | 460.074 | V | | W75° 17' 30.79" | N2° 56' 21.87" |
| 1251 | 816878.138 | 864975.097 | 460.201 | ARB | | W75° 17' 31.03" | N2° 56' 22.24" |
| 1252 | 816887.362 | 864971.612 | 460.2 | ARB | | W75° 17' 31.15" | N2° 56' 22.54" |
| 1253 | 816885.243 | 864964.055 | 460.175 | BV | | W75° 17' 31.39" | N2° 56' 22.47" |
| 1254 | 816894.678 | 864960.344 | 460.356 | BV | | W75° 17' 31.51" | N2° 56' 22.78" |
| 1255 | 816906.79 | 864955.77 | 460.578 | BV | | W75° 17' 31.66" | N2° 56' 23.17" |
| 1256 | 816908.502 | 864954.556 | 460.442 | BV | | W75° 17' 31.70" | N2° 56' 23.23" |
| 1257 | 816909.695 | 864952.662 | 460.299 | BV | | W75° 17' 31.76" | N2° 56' 23.27" |
| 1258 | 816909.988 | 864950.266 | 460.245 | BV | | W75° 17' 31.84" | N2° 56' 23.28" |
| 1259 | 816906.162 | 864940.144 | 460.126 | ARB | | W75° 17' 32.17" | N2° 56' 23.15" |
| 1260 | 816905.372 | 864938.36 | 459.999 | ARB | | W75° 17' 32.22" | N2° 56' 23.13" |
| 1261 | 816906.535 | 864936.417 | 459.923 | CER | | W75° 17' 32.29" | N2° 56' 23.16" |
| 1262 | 816906.582 | 864936.404 | 459.923 | BV | | W75° 17' 32.29" | N2° 56' 23.17" |
| 1263 | 816910.862 | 864916.327 | 459.999 | CER | | W75° 17' 32.94" | N2° 56' 23.30" |
| 1264 | 816910.831 | 864916.327 | 460 | PLAC | | W75° 17' 32.94" | N2° 56' 23.30" |
| 1265 | 816907.976 | 864916.864 | 459.802 | PLAC | | W75° 17' 32.92" | N2° 56' 23.21" |
| 1266 | 816909.327 | 864923.92 | 459.825 | PLAC | | W75° 17' 32.69" | N2° 56' 23.25" |
| 1267 | 816910.739 | 864931.026 | 459.839 | PLAC | | W75° 17' 32.46" | N2° 56' 23.30" |
| 1268 | 816913.687 | 864930.506 | 459.984 | PLAC | | W75° 17' 32.48" | N2° 56' 23.40" |
| 1269 | 816913.713 | 864930.499 | 459.984 | CER | | W75° 17' 32.48" | N2° 56' 23.40" |
| 1270 | 816915.651 | 864930.267 | 460.192 | CER | | W75° 17' 32.49" | N2° 56' 23.46" |
| 1271 | 816915.684 | 864930.272 | 460.192 | PAR | | W75° 17' 32.49" | N2° 56' 23.46" |
| 1272 | 816918.918 | 864952.645 | 460.451 | PAR | | W75° 17' 31.76" | N2° 56' 23.57" |
| 1273 | 816917.566 | 864952.92 | 460.518 | PAR | | W75° 17' 31.75" | N2° 56' 23.52" |
| 1274 | 816918.377 | 864958.251 | 460.408 | PAR | | W75° 17' 31.58" | N2° 56' 23.55" |
| 1275 | 816924.567 | 864958.884 | 460.369 | PAR | | W75° 17' 31.56" | N2° 56' 23.75" |
| 1276 | 816925.416 | 864961.859 | 460.473 | PAR | | W75° 17' 31.46" | N2° 56' 23.78" |
| 1277 | 816919.23 | 864963.035 | 460.476 | PAR | | W75° 17' 31.42" | N2° 56' 23.58" |
| 1278 | 816917.46 | 864963.412 | 460.37 | CER | | W75° 17' 31.41" | N2° 56' 23.52" |
| 1279 | 816918.26 | 864969.031 | 460.404 | CER | | W75° 17' 31.23" | N2° 56' 23.55" |
| 1280 | 816914.339 | 864969.81 | 460.343 | PAR | | W75° 17' 31.21" | N2° 56' 23.42" |
| 1281 | 816910.9992 | 864984.9521 | 460.5 | PAR | | W75° 17' 30.71" | N2° 56' 23.31" |
| 1282 | 816909.5739 | 864985.2863 | 460.518 | PAR | | W75° 17' 30.70" | N2° 56' 23.26" |
| 1283 | 816907.763 | 864977.504 | 460.449 | PAR | | W75° 17' 30.96" | N2° 56' 23.21" |
| 1284 | 816905.972 | 864968.195 | 460.305 | PAR | | W75° 17' 31.26" | N2° 56' 23.15" |
| 1285 | 816899.96 | 864970.3 | 460.355 | CER | | W75° 17' 31.19" | N2° 56' 22.95" |
| 1286 | 816899.394 | 864968.951 | 460.259 | CER | | W75° 17' 31.23" | N2° 56' 22.93" |
| 1287 | 816880.5368 | 864977.764 | 460.389 | CERP | | W75° 17' 30.95" | N2° 56' 22.32" |
| 1288 | 816877.228 | 864977.469 | 460.414 | CER | | W75° 17' 30.96" | N2° 56' 22.21" |
| 1289 | 816872.462 | 864966.495 | 460.446 | CER | | W75° 17' 31.31" | N2° 56' 22.06" |
| 1290 | 816884.433 | 864961.81 | 460.425 | CER | | W75° 17' 31.46" | N2° 56' 22.45" |
| 1291 | 816893.882 | 864958.304 | 460.319 | CER | | W75° 17' 31.58" | N2° 56' 22.75" |
| 1292 | 816892.673 | 864954.887 | 460.266 | CER | | W75° 17' 31.69" | N2° 56' 22.71" |
| 1293 | 816892.673 | 864954.887 | 460.266 | PAR | | W75° 17' 31.69" | N2° 56' 22.71" |
| 1294 | 816888.055 | 864942.148 | 460.201 | PAR | | W75° 17' 32.10" | N2° 56' 22.56" |
| 1295 | 816902.969 | 864937.734 | 459.934 | PAR | | W75° 17' 32.24" | N2° 56' 23.05" |
| 1296 | 816913.818 | 864969.766 | 460.29 | BV | | W75° 17' 31.21" | N2° 56' 23.40" |

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| 1297 | 816913.832 | 864967.863 | 460.304 | BV | | W75° 17' 31.27" | N2° 56' 23.40" |
| 1298 | 816914.892 | 864965.946 | 460.342 | BV | | W75° 17' 31.33" | N2° 56' 23.44" |
| 1299 | 816917.363 | 864963.346 | 460.361 | BV | | W75° 17' 31.41" | N2° 56' 23.52" |
| 1300 | 816918.613 | 864962.462 | 460.382 | BV | | W75° 17' 31.44" | N2° 56' 23.56" |
| 1301 | 816918.253 | 864959.862 | 460.337 | BV | | W75° 17' 31.53" | N2° 56' 23.55" |
| 1302 | 816916.29 | 864944.491 | 460.211 | BV | | W75° 17' 32.02" | N2° 56' 23.48" |
| 1303 | 816914.495 | 864934.346 | 459.94 | BV | | W75° 17' 32.35" | N2° 56' 23.42" |
| 1304 | 816873.6047 | 864961.6809 | 460.414 | CERP | | W75° 17' 31.47" | N2° 56' 22.09" |
| 1305 | 816909.864 | 864959.622 | 460.298 | ZV | | W75° 17' 31.53" | N2° 56' 23.27" |
| 1306 | 816910.252 | 864962.432 | 460.243 | ZV | | W75° 17' 31.44" | N2° 56' 23.29" |
| 1307 | 816912.246 | 864963.361 | 460.294 | ZV | | W75° 17' 31.41" | N2° 56' 23.35" |
| 1308 | 816913.717 | 864960.99 | 460.341 | ZV | | W75° 17' 31.49" | N2° 56' 23.40" |
| 1309 | 816913.174 | 864959.334 | 460.377 | ZV | | W75° 17' 31.54" | N2° 56' 23.38" |
| 1310 | 816909.217 | 864960.467 | 460.34 | PE | | W75° 17' 31.51" | N2° 56' 23.25" |
| 1311 | 816904.723 | 864927.38 | 459.75 | BV | | W75° 17' 32.58" | N2° 56' 23.10" |
| 1312 | 816904.027 | 864927.483 | 459.75 | CER | | W75° 17' 32.58" | N2° 56' 23.08" |
| 1313 | 816901.914 | 864918.258 | 459.665 | CER | | W75° 17' 32.87" | N2° 56' 23.01" |
| 1314 | 816903.056 | 864917.874 | 459.691 | BV | | W75° 17' 32.89" | N2° 56' 23.05" |
| 1315 | 816901.449 | 864913.232 | 459.723 | ARB | | W75° 17' 33.04" | N2° 56' 23.00" |
| 1316 | 816899.879 | 864908.339 | 459.7 | ARB1 | | W75° 17' 33.19" | N2° 56' 22.95" |
| 1317 | 816900.707 | 864908.685 | 459.665 | ARB2 | | W75° 17' 33.18" | N2° 56' 22.97" |
| 1318 | 816899.574 | 864904.1 | 459.655 | ARB2 | | W75° 17' 33.33" | N2° 56' 22.94" |
| 1319 | 816898.85 | 864903.849 | 459.657 | ARB1 | | W75° 17' 33.34" | N2° 56' 22.91" |
| 1320 | 816898.008 | 864902.61 | 459.63 | CER | | W75° 17' 33.38" | N2° 56' 22.89" |
| 1321 | 816897.166 | 864901.803 | 459.622 | CER | | W75° 17' 33.41" | N2° 56' 22.86" |
| 1322 | 816896.122 | 864901.556 | 459.686 | CER | | W75° 17' 33.41" | N2° 56' 22.82" |
| 1323 | 816895.486 | 864901.01 | 459.764 | ARB1 | | W75° 17' 33.43" | N2° 56' 22.80" |
| 1324 | 816890.552 | 864902.494 | 459.782 | ARB1 | | W75° 17' 33.38" | N2° 56' 22.64" |
| 1325 | 816890.931 | 864902.93 | 459.741 | ARB2 | | W75° 17' 33.37" | N2° 56' 22.66" |
| 1326 | 816890.762 | 864901.935 | 459.723 | BV | | W75° 17' 33.40" | N2° 56' 22.65" |
| 1327 | 816895.445 | 864900.322 | 459.73 | BV | | W75° 17' 33.45" | N2° 56' 22.80" |
| 1328 | 816896.792 | 864900.492 | 459.753 | BV | | W75° 17' 33.45" | N2° 56' 22.85" |
| 1329 | 816897.965 | 864901.123 | 459.667 | BV | | W75° 17' 33.43" | N2° 56' 22.88" |
| 1330 | 816898.867 | 864902.029 | 459.656 | BV | | W75° 17' 33.40" | N2° 56' 22.91" |
| 1331 | 816899.629 | 864903.795 | 459.657 | BV | | W75° 17' 33.34" | N2° 56' 22.94" |
| 1332 | 816909.76 | 864909.365 | 459.783 | BV | | W75° 17' 33.16" | N2° 56' 23.27" |
| 1333 | 816909.805 | 864909.341 | 459.783 | CER | | W75° 17' 33.16" | N2° 56' 23.27" |
| 1334 | 816912.453 | 864908.775 | 459.841 | CER | | W75° 17' 33.18" | N2° 56' 23.36" |
| 1335 | 816912.477 | 864908.76 | 459.84 | PAR | | W75° 17' 33.18" | N2° 56' 23.36" |
| 1336 | 816907.33 | 864899.325 | 459.717 | ARB | | W75° 17' 33.49" | N2° 56' 23.19" |
| 1337 | 816906.642 | 864897.64 | 459.77 | PS | | W75° 17' 33.54" | N2° 56' 23.17" |
| 1338 | 816907.665 | 864895.714 | 459.733 | BV | | W75° 17' 33.60" | N2° 56' 23.20" |
| 1339 | 816910.511 | 864895.126 | 459.771 | PAR | | W75° 17' 33.62" | N2° 56' 23.29" |
| 1340 | 816921.33 | 864892.842 | 459.754 | PAR | | W75° 17' 33.70" | N2° 56' 23.64" |
| 1341 | 816919.708 | 864888.738 | 459.748 | PAR | | W75° 17' 33.83" | N2° 56' 23.59" |
| 1342 | 816909.833 | 864890.732 | 459.738 | PAR | | W75° 17' 33.77" | N2° 56' 23.27" |
| 1343 | 816909.831 | 864890.732 | 459.738 | CER | | W75° 17' 33.77" | N2° 56' 23.27" |
| 1344 | 816907.052 | 864891.272 | 459.788 | CER | | W75° 17' 33.75" | N2° 56' 23.18" |
| 1345 | 816905.292 | 864880.813 | 459.917 | CER | | W75° 17' 34.09" | N2° 56' 23.12" |
| 1346 | 816908.148 | 864880.128 | 459.912 | CER | | W75° 17' 34.11" | N2° 56' 23.21" |
| 1347 | 816908.155 | 864880.136 | 459.912 | PAR | | W75° 17' 34.11" | N2° 56' 23.21" |
| 1348 | 816906.07 | 864870.108 | 460.363 | PAR | | W75° 17' 34.43" | N2° 56' 23.15" |
| 1349 | 816889.132 | 864875.076 | 459.51 | PAR | | W75° 17' 34.27" | N2° 56' 22.60" |
| 1350 | 816891.022 | 864879.778 | 459.715 | PAR | | W75° 17' 34.12" | N2° 56' 22.66" |

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| 1351 | 816892.844 | 864879.384 | 459.957 | CERP | | W75° 17' 34.13" | N2° 56' 22.72" |
| 1352 | 816895.147 | 864889.309 | 459.758 | CERP | | W75° 17' 33.81" | N2° 56' 22.79" |
| 1353 | 816872.92 | 864906.007 | 459.826 | D17 | | W75° 17' 33.27" | N2° 56' 22.07" |
| 1354 | 816906.833 | 864891.324 | 459.732 | BV | | W75° 17' 33.75" | N2° 56' 23.17" |
| 1355 | 816895.909 | 864893.622 | 459.69 | BV | | W75° 17' 33.67" | N2° 56' 22.82" |
| 1356 | 816883.776 | 864895.952 | 459.661 | BV | | W75° 17' 33.60" | N2° 56' 22.42" |
| 1357 | 816879.465 | 864899.911 | 459.84 | ARB1 | | W75° 17' 33.47" | N2° 56' 22.28" |
| 1358 | 816878.539 | 864899.653 | 459.9 | ARB2 | | W75° 17' 33.48" | N2° 56' 22.25" |
| 1359 | 816878.617 | 864894.409 | 459.568 | CERP | | W75° 17' 33.65" | N2° 56' 22.25" |
| 1360 | 816878.604 | 864894.4 | 459.568 | CER | | W75° 17' 33.65" | N2° 56' 22.25" |
| 1361 | 816865.673 | 864900.501 | 459.759 | BV | | W75° 17' 33.45" | N2° 56' 21.83" |
| 1362 | 816848.054 | 864906.402 | 459.685 | BV | | W75° 17' 33.26" | N2° 56' 21.26" |
| 1363 | 816847.024 | 864906.245 | 459.643 | BV | | W75° 17' 33.26" | N2° 56' 21.23" |
| 1364 | 816846.285 | 864905.033 | 459.644 | V | | W75° 17' 33.30" | N2° 56' 21.20" |
| 1365 | 816845.729 | 864903.59 | 459.625 | V | | W75° 17' 33.35" | N2° 56' 21.18" |
| 1366 | 816848.215 | 864903.82 | 459.771 | CER | | W75° 17' 33.34" | N2° 56' 21.26" |
| 1367 | 816836.29 | 864902.744 | 459.601 | V | | W75° 17' 33.37" | N2° 56' 20.88" |
| 1368 | 816844.473 | 864924.464 | 459.718 | V | | W75° 17' 32.67" | N2° 56' 21.14" |
| 1369 | 816851.935 | 864919.628 | 459.737 | V | | W75° 17' 32.83" | N2° 56' 21.39" |
| 1370 | 816850.167 | 864914.99 | 459.705 | V | | W75° 17' 32.98" | N2° 56' 21.33" |
| 1371 | 816850.104 | 864914.004 | 459.665 | V | | W75° 17' 33.01" | N2° 56' 21.33" |
| 1372 | 816850.939 | 864912.823 | 459.681 | BV | | W75° 17' 33.05" | N2° 56' 21.35" |
| 1373 | 816852.813 | 864912.829 | 459.845 | PS | | W75° 17' 33.05" | N2° 56' 21.41" |
| 1374 | 816853.891 | 864918.017 | 460.036 | CER | | W75° 17' 32.88" | N2° 56' 21.45" |
| 1375 | 816852.651 | 864914.988 | 459.877 | CER | | W75° 17' 32.98" | N2° 56' 21.41" |
| 1376 | 816856.5771 | 864916.9506 | 459.877 | CERP | | W75° 17' 32.91" | N2° 56' 21.54" |
| 1377 | 816863.168 | 864909.372 | 459.865 | BV | | W75° 17' 33.16" | N2° 56' 21.75" |
| 1378 | 816871.373 | 864909.336 | 460.042 | CER | | W75° 17' 33.16" | N2° 56' 22.02" |
| 1379 | 816872.317 | 864912.02 | 460.127 | CER | | W75° 17' 33.07" | N2° 56' 22.05" |
| 1380 | 816872.334 | 864912.023 | 460.127 | PAR | | W75° 17' 33.07" | N2° 56' 22.05" |
| 1381 | 816879.956 | 864909.6394 | 459.956 | PAR | | W75° 17' 33.15" | N2° 56' 22.30" |
| 1382 | 816879.95 | 864909.637 | 459.956 | CER | | W75° 17' 33.15" | N2° 56' 22.30" |
| 1383 | 816878.995 | 864906.829 | 459.873 | CER | | W75° 17' 33.24" | N2° 56' 22.27" |
| 1384 | 816886.683 | 864904.429 | 459.825 | CER | | W75° 17' 33.32" | N2° 56' 22.52" |
| 1385 | 816886.302 | 864903.633 | 459.694 | BV | | W75° 17' 33.35" | N2° 56' 22.50" |
| 1386 | 816878.38 | 864905.777 | 459.755 | PS | | W75° 17' 33.28" | N2° 56' 22.25" |
| 1387 | 816947.8331 | 865013.9712 | 460.82 | PAR | | W75° 17' 29.78" | N2° 56' 24.51" |
| 1388 | 816962.2806 | 864929.6168 | 460.4 | PAR | | W75° 17' 32.51" | N2° 56' 24.98" |
| 1389 | 816975.5773 | 864937.6987 | 457.7 | ESCALAP | | W75° 17' 32.25" | N2° 56' 25.41" |
| 1390 | 817026.083 | 864939.778 | 457.7 | ESCALAP | | W75° 17' 32.18" | N2° 56' 27.06" |
| 1391 | 817033.9137 | 864877.4035 | 460 | MRC | | W75° 17' 34.20" | N2° 56' 27.31" |
| 1392 | 817033.9103 | 864877.408 | 457.55 | MRP | | W75° 17' 34.20" | N2° 56' 27.31" |
| 1393 | 816978.7491 | 864877.8393 | 457.3 | MRP | | W75° 17' 34.18" | N2° 56' 25.51" |
| 1394 | 816979.7896 | 864840.2117 | 457.3 | MRP | | W75° 17' 35.40" | N2° 56' 25.55" |
| 1395 | 816977.0502 | 864804.8414 | 455.14 | ESCALAP | | W75° 17' 36.55" | N2° 56' 25.45" |
| 1396 | 816976.3848 | 864799.7699 | 455.08 | ESCALAP | | W75° 17' 36.71" | N2° 56' 25.43" |
| 1397 | 816976.3834 | 864799.7651 | 454.75 | ESCALAP | | W75° 17' 36.71" | N2° 56' 25.43" |
| 1398 | 816973.9799 | 864786.5017 | 454.95 | MRP | | W75° 17' 37.14" | N2° 56' 25.35" |
| 1399 | 816972.1877 | 864778.5144 | 455.05 | MRP | | W75° 17' 37.40" | N2° 56' 25.30" |
| 1400 | 816809.3839 | 864808.5122 | 459.5 | V | | W75° 17' 36.42" | N2° 56' 20.00" |
| 1401 | 816807.4385 | 864809.2252 | 459.58 | V | | W75° 17' 36.40" | N2° 56' 19.93" |
| 1402 | 816975.7737 | 864794.9787 | 454.8 | MRP | | W75° 17' 36.87" | N2° 56' 25.41" |
| 1403 | 817026.0304 | 864940.999 | 461.43 | MRC | | W75° 17' 32.14" | N2° 56' 27.05" |
| 1404 | 816978.6816 | 864818.446 | 457.35 | MRP | | W75° 17' 36.11" | N2° 56' 25.51" |

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| 1405 | 816979.2658 | 864864.1724 | 457.3 | MRP | | W75° 17' 34.63" | N2° 56' 25.53" |
| 1406 | 816949.9974 | 864781.0835 | 458.854 | PPUE | | W75° 17' 37.32" | N2° 56' 24.57" |
| 1407 | 817032.4262 | 864905.7983 | 460 | MRC | | W75° 17' 33.28" | N2° 56' 27.26" |
| 1408 | 817003.368 | 865219.502 | 465.1 | VAS | | W75° 17' 23.12" | N2° 56' 26.33" |
| 1409 | 817003.321 | 865219.306 | 465.347 | SR | | W75° 17' 23.13" | N2° 56' 26.32" |
| 1410 | 817002.886 | 865216.694 | 465.387 | AND | | W75° 17' 23.22" | N2° 56' 26.31" |
| 1411 | 817002.871 | 865216.523 | 465.236 | CR | | W75° 17' 23.22" | N2° 56' 26.31" |
| 1412 | 817002.401 | 865210.313 | 462.674 | PT | | W75° 17' 23.42" | N2° 56' 26.29" |
| 1413 | 817002.289 | 865210.26 | 462.233 | PL | | W75° 17' 23.42" | N2° 56' 26.29" |
| 1414 | 817001.564 | 865211.181 | 462.429 | PL | | W75° 17' 23.39" | N2° 56' 26.27" |
| 1415 | 817000.988 | 865212.287 | 462.448 | PL | | W75° 17' 23.36" | N2° 56' 26.25" |
| 1416 | 817001.011 | 865212.526 | 463.379 | PT | | W75° 17' 23.35" | N2° 56' 26.25" |
| 1417 | 816999.346 | 865208.364 | 462.565 | PAR | | W75° 17' 23.49" | N2° 56' 26.19" |
| 1418 | 816996.435 | 865209.22 | 462.607 | PAR | | W75° 17' 23.46" | N2° 56' 26.10" |
| 1419 | 816996.435 | 865209.22 | 462.607 | PAR | | W75° 17' 23.46" | N2° 56' 26.10" |
| 1420 | 816996.801 | 865210.535 | 462.546 | PAR | | W75° 17' 23.41" | N2° 56' 26.11" |
| 1421 | 816994.02 | 865211.528 | 462.485 | PAR | | W75° 17' 23.38" | N2° 56' 26.02" |
| 1422 | 816994.933 | 865214.238 | 462.429 | PL | | W75° 17' 23.29" | N2° 56' 26.05" |
| 1423 | 816991.4613 | 865215.3406 | 463.462 | PT | | W75° 17' 23.26" | N2° 56' 25.94" |
| 1424 | 816994.945 | 865214.328 | 463.382 | PT | | W75° 17' 23.29" | N2° 56' 26.05" |
| 1425 | 816992.156 | 865215.1234 | 463.437 | PT | | W75° 17' 23.27" | N2° 56' 25.96" |
| 1426 | 816992.17 | 865215.096 | 462.427 | PL | | W75° 17' 23.27" | N2° 56' 25.96" |
| 1427 | 816991.862 | 865214.357 | 462.478 | PL | | W75° 17' 23.29" | N2° 56' 25.95" |
| 1428 | 816991.167 | 865214.635 | 462.472 | PL | | W75° 17' 23.28" | N2° 56' 25.93" |
| 1429 | 816991.43 | 865215.318 | 462.448 | PL | | W75° 17' 23.26" | N2° 56' 25.94" |
| 1430 | 816991.8513 | 865214.3852 | 462.841 | ESC | | W75° 17' 23.29" | N2° 56' 25.95" |
| 1431 | 816991.1872 | 865214.6423 | 462.836 | ESC | | W75° 17' 23.28" | N2° 56' 25.93" |
| 1432 | 816991.323 | 865214.928 | 462.84 | ESCP | | W75° 17' 23.27" | N2° 56' 25.93" |
| 1433 | 816991.959 | 865214.672 | 462.842 | ESCP | | W75° 17' 23.28" | N2° 56' 25.95" |
| 1434 | 816991.9709 | 865214.7008 | 463.144 | ESC | | W75° 17' 23.28" | N2° 56' 25.95" |
| 1435 | 816991.33 | 865214.945 | 463.147 | ESC | | W75° 17' 23.27" | N2° 56' 25.93" |
| 1436 | 816991.419 | 865215.151 | 463.156 | ESCP | | W75° 17' 23.27" | N2° 56' 25.94" |
| 1437 | 816992.067 | 865214.908 | 463.154 | ESCP | | W75° 17' 23.27" | N2° 56' 25.96" |
| 1438 | 816992.078 | 865214.94 | 463.464 | ESC | | W75° 17' 23.27" | N2° 56' 25.96" |
| 1439 | 816991.4068 | 865215.1977 | 463.469 | ESC | | W75° 17' 23.26" | N2° 56' 25.94" |
| 1440 | 816992.3524 | 865215.7137 | 463.492 | ESCP | | W75° 17' 23.25" | N2° 56' 25.97" |
| 1441 | 816990.885 | 865216.233 | 463.511 | ESCP | | W75° 17' 23.23" | N2° 56' 25.92" |
| 1442 | 816990.885 | 865216.233 | 463.511 | ESCP | | W75° 17' 23.23" | N2° 56' 25.92" |
| 1443 | 816990.891 | 865216.268 | 463.739 | ESC | | W75° 17' 23.23" | N2° 56' 25.92" |
| 1444 | 816992.365 | 865215.74 | 463.732 | ESC | | W75° 17' 23.25" | N2° 56' 25.97" |
| 1445 | 816992.421 | 865215.975 | 463.75 | ESCP | | W75° 17' 23.24" | N2° 56' 25.97" |
| 1446 | 816991.019 | 865216.635 | 463.75 | ESCP | | W75° 17' 23.22" | N2° 56' 25.92" |
| 1447 | 816991.8689 | 865216.3772 | 463.745 | ESCP | | W75° 17' 23.23" | N2° 56' 25.95" |
| 1448 | 816991.874 | 865216.431 | 463.905 | ESC | | W75° 17' 23.22" | N2° 56' 25.95" |
| 1449 | 816991.023 | 865216.675 | 463.905 | ESC | | W75° 17' 23.22" | N2° 56' 25.92" |
| 1450 | 816991.119 | 865217.039 | 463.915 | ESCP | | W75° 17' 23.20" | N2° 56' 25.93" |
| 1451 | 816991.9455 | 865216.7717 | 463.918 | ESCP | | W75° 17' 23.21" | N2° 56' 25.95" |
| 1452 | 816991.956 | 865216.799 | 464.064 | ESC | | W75° 17' 23.21" | N2° 56' 25.95" |
| 1453 | 816991.114 | 865217.081 | 464.072 | ESC | | W75° 17' 23.20" | N2° 56' 25.93" |
| 1454 | 816991.2287 | 865217.4122 | 464.074 | ESCP | | W75° 17' 23.19" | N2° 56' 25.93" |
| 1455 | 816992.0689 | 865217.156 | 464.073 | ESCP | | W75° 17' 23.20" | N2° 56' 25.96" |
| 1456 | 816992.078 | 865217.188 | 464.237 | ESC | | W75° 17' 23.20" | N2° 56' 25.96" |
| 1457 | 816991.24 | 865217.458 | 464.241 | ESC | | W75° 17' 23.19" | N2° 56' 25.93" |
| 1458 | 816991.3428 | 865217.7791 | 464.255 | ESCP | | W75° 17' 23.18" | N2° 56' 25.93" |

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| 1459 | 816992.1755 | 865217.5577 | 464.26 | ESCP | | W75° 17' 23.19" | N2° 56' 25.96" |
| 1460 | 816992.191 | 865217.593 | 464.498 | ESC | | W75° 17' 23.19" | N2° 56' 25.96" |
| 1461 | 816991.354 | 865217.828 | 464.488 | ESC | | W75° 17' 23.18" | N2° 56' 25.93" |
| 1462 | 816991.42 | 865218.147 | 464.512 | ESCP | | W75° 17' 23.17" | N2° 56' 25.94" |
| 1463 | 816992.294 | 865218.008 | 464.521 | ESCP | | W75° 17' 23.17" | N2° 56' 25.97" |
| 1464 | 816992.359 | 865218.04 | 464.767 | AND | | W75° 17' 23.17" | N2° 56' 25.97" |
| 1465 | 816991.411 | 865218.189 | 464.717 | AND | | W75° 17' 23.17" | N2° 56' 25.94" |
| 1466 | 816991.914 | 865220.938 | 464.77 | SR | | W75° 17' 23.08" | N2° 56' 25.95" |
| 1467 | 816991.954 | 865221.13 | 464.59 | VAS | | W75° 17' 23.07" | N2° 56' 25.95" |
| 1468 | 816996.791 | 865220.406 | 464.812 | VAS | | W75° 17' 23.10" | N2° 56' 26.11" |
| 1469 | 816996.771 | 865220.23 | 465.031 | SR | | W75° 17' 23.10" | N2° 56' 26.11" |
| 1470 | 816996.132 | 865217.644 | 464.966 | AND | | W75° 17' 23.18" | N2° 56' 26.09" |
| 1471 | 816996.081 | 865217.461 | 464.852 | CR | | W75° 17' 23.19" | N2° 56' 26.09" |
| 1472 | 816992.903 | 865215.894 | 463.882 | MAT | | W75° 17' 23.24" | N2° 56' 25.99" |
| 1473 | 816992.095 | 865216.931 | 464.196 | MAT | | W75° 17' 23.21" | N2° 56' 25.96" |
| 1474 | 816992.5089 | 865216.447 | 464.06 | ARB | | W75° 17' 23.22" | N2° 56' 25.97" |
| 1475 | 816993.077 | 865216.799 | 464.211 | MAT | | W75° 17' 23.21" | N2° 56' 25.99" |
| 1476 | 816990.7129 | 865215.6886 | 463.511 | PT | | W75° 17' 23.25" | N2° 56' 25.91" |
| 1477 | 817001.045 | 865213.16 | 463.722 | MAT | | W75° 17' 23.33" | N2° 56' 26.25" |
| 1478 | 817001.135 | 865213.928 | 464.04 | MAT | | W75° 17' 23.31" | N2° 56' 26.25" |
| 1479 | 817002.012 | 865213.854 | 464.068 | MAT | | W75° 17' 23.31" | N2° 56' 26.28" |
| 1480 | 817001.5425 | 865213.4789 | 463.938 | ARB | | W75° 17' 23.32" | N2° 56' 26.27" |
| 1481 | 817001.896 | 865212.978 | 463.788 | MAT | | W75° 17' 23.34" | N2° 56' 26.28" |
| 1482 | 816985.644 | 865214.102 | 462.539 | PAR | | W75° 17' 23.30" | N2° 56' 25.75" |
| 1483 | 816986.927 | 865216.427 | 462.479 | PL | | W75° 17' 23.22" | N2° 56' 25.79" |
| 1484 | 816987.296 | 865217.208 | 462.486 | PL | | W75° 17' 23.20" | N2° 56' 25.80" |
| 1485 | 816986.346 | 865216.72 | 462.487 | PL | | W75° 17' 23.21" | N2° 56' 25.77" |
| 1486 | 816986.621 | 865217.497 | 462.49 | PL | | W75° 17' 23.19" | N2° 56' 25.78" |
| 1487 | 816986.3636 | 865216.7298 | 462.863 | ESC | | W75° 17' 23.21" | N2° 56' 25.77" |
| 1488 | 816986.9249 | 865216.4609 | 462.849 | ESC | | W75° 17' 23.22" | N2° 56' 25.79" |
| 1489 | 816987.0216 | 865216.6719 | 462.861 | ESCP | | W75° 17' 23.22" | N2° 56' 25.79" |
| 1490 | 816986.447 | 865216.944 | 462.861 | ESCP | | W75° 17' 23.21" | N2° 56' 25.78" |
| 1491 | 816986.4523 | 865216.9599 | 463.232 | ESC | | W75° 17' 23.21" | N2° 56' 25.78" |
| 1492 | 816987.0275 | 865216.6863 | 463.221 | ESC | | W75° 17' 23.22" | N2° 56' 25.79" |
| 1493 | 816987.1403 | 865216.9312 | 463.234 | ESCP | | W75° 17' 23.21" | N2° 56' 25.80" |
| 1494 | 816986.5553 | 865217.2318 | 463.247 | ESCP | | W75° 17' 23.20" | N2° 56' 25.78" |
| 1495 | 816986.5629 | 865217.2498 | 463.571 | ESC | | W75° 17' 23.20" | N2° 56' 25.78" |
| 1496 | 816987.1479 | 865216.9508 | 463.565 | ESC | | W75° 17' 23.21" | N2° 56' 25.80" |
| 1497 | 816987.2675 | 865217.2228 | 463.57 | ESCP | | W75° 17' 23.20" | N2° 56' 25.80" |
| 1498 | 816986.659 | 865217.476 | 463.575 | ESCP | | W75° 17' 23.19" | N2° 56' 25.78" |
| 1499 | 816986.721 | 865217.502 | 463.797 | PT | | W75° 17' 23.19" | N2° 56' 25.78" |
| 1500 | 816987.251 | 865217.293 | 463.77 | PT | | W75° 17' 23.20" | N2° 56' 25.80" |
| 1501 | 816987.585 | 865218.678 | 464.295 | CR | | W75° 17' 23.15" | N2° 56' 25.81" |
| 1502 | 816987.621 | 865218.881 | 464.46 | AND | | W75° 17' 23.14" | N2° 56' 25.81" |
| 1503 | 816988.131 | 865221.493 | 464.515 | SR | | W75° 17' 23.06" | N2° 56' 25.83" |
| 1504 | 816988.201 | 865221.681 | 464.352 | VAS | | W75° 17' 23.05" | N2° 56' 25.83" |
| 1505 | 816985.632 | 865219.564 | 464.418 | RAM | | W75° 17' 23.12" | N2° 56' 25.75" |
| 1506 | 816986.737 | 865219.317 | 464.446 | RAM | | W75° 17' 23.13" | N2° 56' 25.78" |
| 1507 | 816986.693 | 865219.003 | 464.45 | RAM | | W75° 17' 23.14" | N2° 56' 25.78" |
| 1508 | 816985.459 | 865219.252 | 464.42 | RAM | | W75° 17' 23.13" | N2° 56' 25.74" |
| 1509 | 816985.393 | 865214.216 | 465.32 | RAM | | W75° 17' 23.30" | N2° 56' 25.74" |
| 1510 | 816984.336 | 865214.653 | 465.348 | RAM | | W75° 17' 23.28" | N2° 56' 25.71" |
| 1511 | 816984.762 | 865219.086 | 464.303 | ARB | | W75° 17' 23.14" | N2° 56' 25.72" |
| 1512 | 816984.774 | 865218.383 | 463.838 | ARB1 | | W75° 17' 23.16" | N2° 56' 25.72" |

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|---|---|---|---|---|---|---|---|
| 1513 | 816982.6 | 865215.372 | 462.619 | PAR | | W75° 17' 23.26" | N2° 56' 25.65" |
| 1514 | 816984.652 | 865218.36 | 462.526 | PL | | W75° 17' 23.16" | N2° 56' 25.72" |
| 1515 | 816981.853 | 865219.507 | 462.285 | PL | | W75° 17' 23.12" | N2° 56' 25.63" |
| 1516 | 816981.502 | 865218.114 | 462.292 | POST | | W75° 17' 23.17" | N2° 56' 25.61" |
| 1517 | 816974.253 | 865221.188 | 462.295 | PL | | W75° 17' 23.07" | N2° 56' 25.38" |
| 1518 | 816973.411 | 865219.217 | 462.33 | PAR | | W75° 17' 23.13" | N2° 56' 25.35" |
| 1519 | 816973.453 | 865218.82 | 462.318 | PAR | | W75° 17' 23.15" | N2° 56' 25.35" |
| 1520 | 816979.93 | 865219.062 | 462.272 | PE | | W75° 17' 23.14" | N2° 56' 25.56" |
| 1521 | 816970.789 | 865221.5 | 462.308 | PE | | W75° 17' 23.06" | N2° 56' 25.27" |
| 1522 | 816971.731 | 865221.786 | 462.319 | PL | | W75° 17' 23.05" | N2° 56' 25.30" |
| 1523 | 816971.685 | 865221.244 | 462.324 | PL | | W75° 17' 23.07" | N2° 56' 25.29" |
| 1524 | 816973.351 | 865220.809 | 462.316 | PL | | W75° 17' 23.08" | N2° 56' 25.35" |
| 1525 | 816971.773 | 865221.7945 | 462.555 | ESC | | W75° 17' 23.05" | N2° 56' 25.30" |
| 1526 | 816971.7152 | 865221.258 | 462.55 | ESC | | W75° 17' 23.07" | N2° 56' 25.30" |
| 1527 | 816971.9629 | 865221.1872 | 462.542 | ESCP | | W75° 17' 23.07" | N2° 56' 25.30" |
| 1528 | 816972.074 | 865221.733 | 462.549 | ESCP | | W75° 17' 23.05" | N2° 56' 25.31" |
| 1529 | 816972.0973 | 865221.7285 | 462.706 | ESC | | W75° 17' 23.05" | N2° 56' 25.31" |
| 1530 | 816971.9841 | 865221.1823 | 462.735 | ESC | | W75° 17' 23.07" | N2° 56' 25.30" |
| 1531 | 816972.2888 | 865221.1089 | 462.733 | ESCP | | W75° 17' 23.07" | N2° 56' 25.31" |
| 1532 | 816972.3758 | 865221.6698 | 462.729 | ESCP | | W75° 17' 23.05" | N2° 56' 25.32" |
| 1533 | 816972.402 | 865221.664 | 462.906 | ESC | | W75° 17' 23.05" | N2° 56' 25.32" |
| 1534 | 816972.3116 | 865221.1039 | 462.914 | ESC | | W75° 17' 23.07" | N2° 56' 25.32" |
| 1535 | 816972.559 | 865221.054 | 462.922 | ESCP | | W75° 17' 23.07" | N2° 56' 25.32" |
| 1536 | 816972.67 | 865221.599 | 462.908 | ESCP | | W75° 17' 23.06" | N2° 56' 25.33" |
| 1537 | 816972.696 | 865221.604 | 463.075 | ESC | | W75° 17' 23.06" | N2° 56' 25.33" |
| 1538 | 816972.589 | 865221.048 | 463.088 | ESC | | W75° 17' 23.07" | N2° 56' 25.32" |
| 1539 | 816972.839 | 865220.987 | 463.091 | ESCP | | W75° 17' 23.08" | N2° 56' 25.33" |
| 1540 | 816972.943 | 865221.53 | 463.08 | ESCP | | W75° 17' 23.06" | N2° 56' 25.34" |
| 1541 | 816972.9826 | 865221.5174 | 463.242 | ESC | | W75° 17' 23.06" | N2° 56' 25.34" |
| 1542 | 816972.911 | 865220.969 | 463.26 | ESC | | W75° 17' 23.08" | N2° 56' 25.33" |
| 1543 | 816973.3089 | 865220.868 | 463.267 | ESCP | | W75° 17' 23.08" | N2° 56' 25.35" |
| 1544 | 816973.338 | 865220.868 | 463.419 | ESC | | W75° 17' 23.08" | N2° 56' 25.35" |
| 1545 | 816973.0084 | 865221.5156 | 463.408 | ESC | | W75° 17' 23.06" | N2° 56' 25.34" |
| 1546 | 816973.557 | 865221.361 | 463.399 | ESC | | W75° 17' 23.06" | N2° 56' 25.36" |
| 1547 | 816972.969 | 865221.568 | 463.55 | AND | | W75° 17' 23.06" | N2° 56' 25.34" |
| 1548 | 816973.529 | 865221.531 | 463.583 | AND | | W75° 17' 23.06" | N2° 56' 25.35" |
| 1549 | 816973.758 | 865221.502 | 463.597 | POST | | W75° 17' 23.06" | N2° 56' 25.36" |
| 1550 | 816971.738 | 865221.876 | 463.493 | AND | | W75° 17' 23.05" | N2° 56' 25.30" |
| 1551 | 816974.412 | 865223.53 | 463.717 | SR | | W75° 17' 22.99" | N2° 56' 25.38" |
| 1552 | 816974.423 | 865223.747 | 463.529 | VAS | | W75° 17' 22.99" | N2° 56' 25.38" |
| 1553 | 816982.676 | 865222.516 | 464.039 | VAS | | W75° 17' 23.03" | N2° 56' 25.65" |
| 1554 | 816982.609 | 865222.337 | 464.211 | SR | | W75° 17' 23.03" | N2° 56' 25.65" |
| 1555 | 816981.938 | 865219.678 | 464.237 | AND | | W75° 17' 23.12" | N2° 56' 25.63" |
| 1556 | 816981.948 | 865219.583 | 464.052 | CR | | W75° 17' 23.12" | N2° 56' 25.63" |
| 1557 | 816981.948 | 865219.583 | 464.052 | PT | | W75° 17' 23.12" | N2° 56' 25.63" |
| 1558 | 816969.927 | 865224.392 | 463.239 | VAS | | W75° 17' 22.97" | N2° 56' 25.24" |
| 1559 | 816969.927 | 865224.392 | 463.239 | VAS | | W75° 17' 22.97" | N2° 56' 25.24" |
| 1560 | 816969.876 | 865224.263 | 463.411 | SR | | W75° 17' 22.97" | N2° 56' 25.24" |
| 1561 | 816969.504 | 865222.383 | 463.391 | AND | | W75° 17' 23.03" | N2° 56' 25.22" |
| 1562 | 816969.419 | 865222.321 | 462.32 | PL | | W75° 17' 23.03" | N2° 56' 25.22" |
| 1563 | 816969.009 | 865220.373 | 462.393 | PAR | | W75° 17' 23.10" | N2° 56' 25.21" |
| 1564 | 816962.862 | 865222.025 | 462.34 | PAR | | W75° 17' 23.04" | N2° 56' 25.01" |
| 1565 | 816963.192 | 865223.732 | 462.321 | PL | | W75° 17' 22.99" | N2° 56' 25.02" |
| 1566 | 816963.172 | 865223.797 | 463.066 | AND | | W75° 17' 22.98" | N2° 56' 25.02" |

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|---|---|---|---|---|---|---|---|
| 1567 | 816963.492 | 865225.188 | 463.044 | SR | | W75° 17' 22.94" | N2° 56' 25.03" |
| 1568 | 816963.56 | 865225.363 | 462.864 | VAS | | W75° 17' 22.93" | N2° 56' 25.03" |
| 1569 | 816967.428 | 865223.394 | 463.49 | ARB | | W75° 17' 23.00" | N2° 56' 25.16" |
| 1570 | 816958.174 | 865224.633 | 462.316 | AND | | W75° 17' 22.96" | N2° 56' 24.86" |
| 1571 | 816958.3 | 865225.877 | 462.378 | AND | | W75° 17' 22.92" | N2° 56' 24.86" |
| 1572 | 816958.373 | 865225.938 | 462.787 | AND | | W75° 17' 22.91" | N2° 56' 24.86" |
| 1573 | 816958.413 | 865226.104 | 462.629 | VAS | | W75° 17' 22.91" | N2° 56' 24.86" |
| 1574 | 816959.345 | 865225.953 | 462.657 | SUM | | W75° 17' 22.91" | N2° 56' 24.89" |
| 1575 | 816960.434 | 865225.816 | 462.671 | SUM | | W75° 17' 22.92" | N2° 56' 24.93" |
| 1576 | 816960.4663 | 865226.4532 | 462.673 | SUM | | W75° 17' 22.90" | N2° 56' 24.93" |
| 1577 | 816959.403 | 865226.6 | 462.666 | SUM | | W75° 17' 22.89" | N2° 56' 24.90" |
| 1578 | 816955.415 | 865226.467 | 462.524 | VAS | | W75° 17' 22.90" | N2° 56' 24.77" |
| 1579 | 816955.322 | 865226.272 | 462.598 | SR | | W75° 17' 22.90" | N2° 56' 24.76" |
| 1580 | 816954.033 | 865225.098 | 462.445 | SR | | W75° 17' 22.94" | N2° 56' 24.72" |
| 1581 | 816954.583 | 865225.851 | 462.526 | SR | | W75° 17' 22.92" | N2° 56' 24.74" |
| 1582 | 816953.893 | 865225.161 | 462.329 | VAS | | W75° 17' 22.94" | N2° 56' 24.72" |
| 1583 | 816954.344 | 865225.803 | 462.385 | VAS | | W75° 17' 22.92" | N2° 56' 24.73" |
| 1584 | 816953.378 | 865223.664 | 462.271 | VAS | | W75° 17' 22.99" | N2° 56' 24.70" |
| 1585 | 816953.532 | 865223.677 | 462.423 | SR | | W75° 17' 22.99" | N2° 56' 24.70" |
| 1586 | 816955.762 | 865223.849 | 462.356 | PAR | | W75° 17' 22.98" | N2° 56' 24.78" |
| 1587 | 816957.071 | 865224.236 | 462.366 | POST | | W75° 17' 22.97" | N2° 56' 24.82" |
| 1588 | 816957.071 | 865224.236 | 462.366 | POST | | W75° 17' 22.97" | N2° 56' 24.82" |
| 1589 | 816946.594 | 865223.152 | 462.214 | VAS | | W75° 17' 23.00" | N2° 56' 24.48" |
| 1590 | 816946.93 | 865224.447 | 462.23 | VAS | | W75° 17' 22.96" | N2° 56' 24.49" |
| 1591 | 816946.902 | 865225.674 | 462.24 | VAS | | W75° 17' 22.92" | N2° 56' 24.49" |
| 1592 | 816946.451 | 865226.937 | 462.293 | VAS | | W75° 17' 22.88" | N2° 56' 24.47" |
| 1593 | 816945.855 | 865227.605 | 462.339 | VAS | | W75° 17' 22.86" | N2° 56' 24.45" |
| 1594 | 816944.745 | 865228.177 | 462.354 | VAS | | W75° 17' 22.84" | N2° 56' 24.42" |
| 1595 | 816940.352 | 865228.897 | 462.372 | VAS | | W75° 17' 22.82" | N2° 56' 24.28" |
| 1596 | 816954.072 | 865228.664 | 462.525 | PE | | W75° 17' 22.83" | N2° 56' 24.72" |

Alcaldía de Neiva

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