# CONTRATO ICAT 001 2014 - REALIZACIÓN DEL DIAGNÓSTICO, ACTUALIZACIÓN, AJUSTES PARTICIPATIVOS Y COMPLEMENTACIÓN DE LOS ESTUDIOS Y DISEÑOS TÉCNICOS EXISTENTES DEL PROYECTO MALECÓN BAHÍA DE LA CRUZ, EN EL DISTRITO ESPECIAL, INDUSTRIAL, PORTUARIO, BIODIVERSO Y ECO TURÍSTICO DE BUENAVENTURA

## VOLUMEN 2

## ESTUDIOS TOPOGRAFICOS

Findeter Financiera del Desarrollo

ESTEYCO

REF. L:\P-1470_MALECON BUENAVENTURA FASE 1\2_PROYECTO\TEXTOS\P EJECUTIVO\02 TOPOGRAFÍA

ESTEYCO

## CONTENIDO

ESTEYCO

# LISTA DE FIGURAS

# I.INTRODUCCIÓN

La firma ESTEYCO SUCURSAL COLOMBIA en el marco del Contrato ICAT 001 de 2014 suscrito con la FINANCIERA DEL DESARROLLO - FINDETER, cuyo objeto es la REALIZACIÓN DEL DIAGNÓSTICO, ACTUALIZACIÓN, AJUSTES PARTICIPATIVOS Y COMPLEMENTACIÓN DE LOS ESTUDIOS Y DISEÑOS TÉCNICOS EXISTENTES DEL PROYECTO MALECÓN BAHÍA DE LA CRUZ, EN EL DISTRITO ESPECIAL, INDUSTRIAL, PORTUARIO, BIODIVERSO Y ECO TURÍSTICO DE BUENAVENTURA., presenta a continuación el informe técnico que detalla las labores de topografía adelantadas en el ámbito del proyecto del malecón Bahía de la Cruz Fase I y desarrolladas por la firma *MORERA INGENIERIA Y TOPOGRAFIA.*

Así mismos contiene el conjunto de operaciones ejecutadas sobre un terreno con los instrumentos adecuados para poder confeccionar una correcta representación gráfica o plano. Este plano resulta esencial para situar correctamente cualquier obra que se desee llevar a cabo, así como para elaborar cualquier proyecto técnico. Si se desea conocer la posición de puntos en el área de interés, es necesario determinar su ubicación mediante tres coordenadas que son latitud, longitud y elevación o cota.

Para realizar Este levantamiento topográfico se necesitaron varios instrumentos, como el nivel y la estación total. El levantamiento topográfico es el punto de partida para poder realizar toda una serie de etapas básicas dentro de la identificación y señalamiento de planos (planimétricos y altimétricos), replanteo de planos, deslindes, amojonamientos y demás.

# II. OBJETIVO, ALCANCES Y METODOLOGIA

## II.1 Objetivo

El objetivo principal de este Levantamiento Topográfico fue el de generar una serie de informaciones de coordenadas y cotas de elementos en sitios específicos según visita de obra, para poder complementar El Levantamiento General entregado por La Universidad del Valle.

Esta información recolectada fue detallada en forma especial para poder generar un plano Topográfico con un grado de detalle alto.

## II.2 Metodología

### II.2.1 Procedimiento de Campo

El procedimiento para el Levantamiento Topográfico se realizó a partir de una poligonal cerrada, la cual parte del Mojón IGAC 76109001 Ubicado en la parte interior del Malecón amarrado al sistema Magna sirgas- (ITRF 94, época 1995,4 Elipsoide GR80), Este punto por ser un NP no tiene placa toma línea o pareja intervisible lo que obliga a amarrar otro punto Geodésico para tomar la señal de Azimut y el más cercano se encuentra a 1200m. y es el Mojón IGAC 761090002.

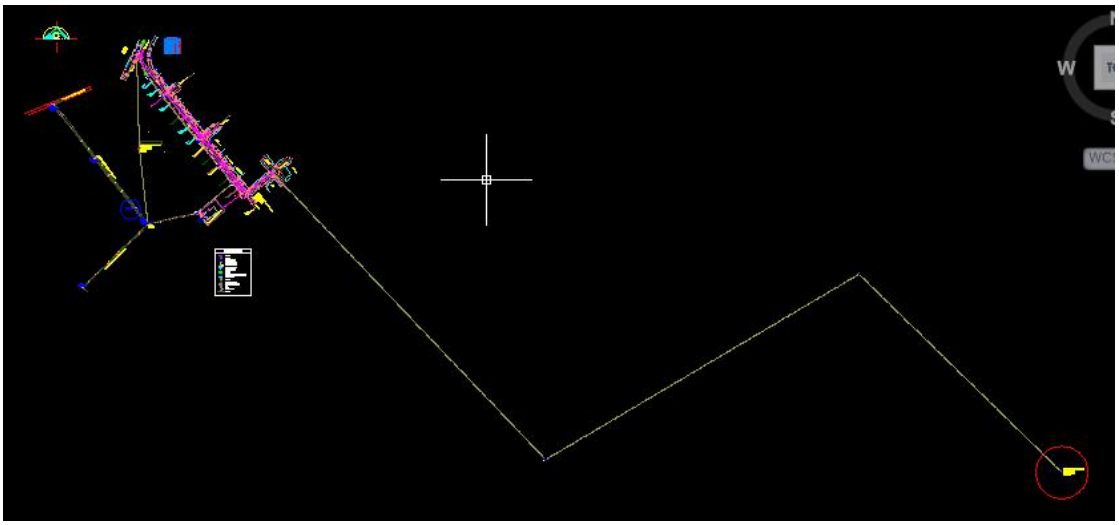


Figura 1 Planta topográfica complementaria

Una vez verificado los cierres de la Poligonal y nivelación, se procede a realizar las radiaciones a los diferentes objetivos y elementos solicitados en el documento Especificaciones Técnicas para este contrato en particular.

El trabajo de campo se realizó durante los días 15, 16, 17 y 18 de noviembre del año en curso.

### II.2.2 Cálculo de Coordenadas Planas Cartesianas

- Cálculo de Coordenadas Punto 76109001

| Cálculo Coordenadas | | | | | | |
|---|---|---|---|---|---|---|
| WGS84 - Magna (Oeste) | | | | | | |
| Datos Para Cálculo | | | | | Coordenadas Planas | |
| | G | M | S | | | |
| Latitud | 3 º | 53 | 18.1440 | N | Norte | 921 728.22220 |
| Longitud | 77 º | 4 | 44.96300 | W | Este | 999 816.91252 |


- Cálculo de Coordenadas Punto 76109002

| Cálculo Coordenadas | | | | | | |
|---|---|---|---|---|---|---|
| WGS84 - Magna (Oeste) | | | | | | |
| Datos Para Cálculo | | | | | Coordenadas Planas | |
| | G | M | S | | | |
| Latitud | 3 º | 53 | 0.5770 | N | Norte | 921 188.63512 |
| Longitud | 77 º | 3 | 55.19200 | W | Este | 1 001 352.42408 |


## II.3 Cálculo de la poligonal Cerrada

A continuación se presenta el cálculo y ajuste de la Poligonal Cerrada en la zona del Malecón.

ESTEYCO

morera
Ingeniería y Topografía

# CALCULO Y AJUSTE DE POLIGONAL CERRADA - EL MALECON

Proyecto: Levantamiento Topografico El Malecon - Buenaventura — Fecha: Noviembre de 2014

Lugar: Buenaventura (Valle) - COLOMBIA — Levantó: Ing. Fernando Morera R. — Calculó: Ing. Fernando Morera R.

| Δ | ANG. OBSER G M S | ANG. CORR G M S | ANG. VERTI G M S | DIST INCLIN | DIST HORIZ | AZIMUT G M S | PROYECCIONES NORTE | PROYECCIONES SUR | PROYECCIONES ESTE | PROYECCIONES OESTE | COORECCIONES NORTE | COORECCIONES SUR | COORECCIONES ESTE | COORECCIONES OESTE | COORDENADAS NORTE | COORDENADAS ESTE | Δ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PIACA NCE2 | | | | | | | | | | | | | | | 921649.023 | 1000004.443 | PIACA NCE2 |
| | | | | | 203.568 | 112° 53' 44.34" | | | | | | | | | | | |
| EAC 76109001 | 245° 32' 57.00" | 245° 32' 57.00" | 90° 00' 00.00" | | | | | | | | | | | | 921728.222 | 999816.913 | EAC 76109001 |
| | | | | 160.430 | 160.430 | 358° 26' 41.34" | 160.371 | 0.000 | 0.000 | -4.354 | -0.0001 | 0.0000 | 0.0000 | 0.0000 | | | |
| D 2FM | 336° 59' 45.00" | 336° 59' 45.00" | 90° 00' 00.00" | | | | | | | | | | | | 921888.593 | 999812.559 | D 2FM |
| | | | | 47.836 | 47.836 | 155° 26' 26.34" | 0.000 | -43.508 | 19.882 | 0.000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | |
| D 3FM | 167° 50' 58.00" | 167° 50' 58.00" | 90° 00' 00.00" | | | | | | | | | | | | 921845.084 | 999832.441 | D 3FM |
| | | | | 38.397 | 38.397 | 143° 17' 24.34" | 0.000 | -30.782 | 22.952 | 0.000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | |
| D 4FM | 178° 10' 00.00" | 178° 10' 00.00" | 90° 00' 00.00" | | | | | | | | | | | | 921814.303 | 999855.394 | D 4FM |
| | | | | 96.538 | 96.538 | 141° 27' 24.34" | 0.000 | -75.506 | 60.153 | 0.000 | 0.0000 | 0.0000 | 0.0001 | 0.0000 | | | |
| D 5FM | 177° 35' 50.00" | 177° 35' 50.00" | 90° 00' 00.00" | | | | | | | | | | | | 921738.797 | 999915.547 | D 5FM |
| | | | | 50.943 | 50.943 | 139° 03' 14.34" | 0.000 | -38.479 | 33.385 | 0.000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | |
| AUX 5-1 | 186° 24' 54.00" | 186° 24' 54.00" | 90° 00' 00.00" | | | | | | | | | | | | 921700.318 | 999948.933 | AUX 5-1 |
| | | | | 38.523 | 38.523 | 145° 28' 08.34" | 0.000 | -31.736 | 21.837 | 0.000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | |
| AUX 5-2 | 264° 38' 38.00" | 264° 38' 38.00" | 90° 00' 00.00" | | | | | | | | | | | | 921668.582 | 999970.769 | AUX 5-2 |
| | | | | 74.957 | 74.957 | 230° 06' 46.34" | 0.000 | -48.068 | 0.000 | -57.515 | 0.0000 | 0.0000 | 0.0000 | -0.0001 | | | |
| AUX 5-3 | 207° 21' 04.00" | 207° 21' 04.00" | 90° 00' 00.00" | | | | | | | | | | | | 921620.514 | 999913.254 | AUX 5-3 |
| | | | | 84.008 | 84.008 | 257° 27' 50.34" | 0.000 | -18.234 | 0.000 | -82.005 | 0.0000 | 0.0000 | 0.0000 | -0.0001 | | | |
| PLACA DMAR | 276° 02' 31.00" | 276° 02' 31.00" | 90° 00' 00.00" | | | | | | | | | | | | 921602.279 | 999831.249 | PLACA DMAR |
| | | | | 126.756 | 126.756 | 353° 30' 21.34" | 125.943 | 0.000 | 0.000 | -14.336 | -0.0001 | 0.0000 | 0.0000 | 0.0000 | | | |
| EAC 76109001 | 184° 56' 21.00" | 184° 56' 21.00" | | | | | | | | | | | | | 921728.222 | 999816.913 | EAC 76109001 |
| | | | | | | | | | | | | | | | | | |
| D 2FM | | | | | | | | | | | | | | | | | D 2FM |
| | | | | | | | | | | | -0.0002 | 0.0002 | 0.0002 | -0.0002 | | | |
| SUMAS | 1980° 00' 01.00" | 1980° 00' 01.00" | | | 718.388 | | 286.314 | -286.313 | 158.210 | -158.211 | 286.313 | -286.313 | 158.2104 | -158.2104 | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| No. de Vértices (n) | 23 | ΣN | 286.314 | ΣE | 158.210 | Longitud Poligonal | 718.388 | | |
| Suma Teórica ((n+2)*180°) | 4500° 00' 00.00" | ΣS | -286.313 | ΣW | -158.211 | Error = √(ΔNS² + ΔEW²) | 0.000 | | |
| Suma Obtenida | 1980° 00' 01.00" | ΔNS | 0.000 | ΔEW | 0.000 | Cierre Obtenido | 1:1437032 | | |
| Error de Angulo (e) | 2520° 00' 01.00" | ΣN+ΣS | 572.627 | ΣE+ΣW | 316.421 | Cierre Especificado | 1:30000 | | |
| Precisión Aparato | 0° 00' 05.00" | CorrNS | 0.000001 | CorrEW | 0.000001 | | | | |
| Error Permisible (a*√n) | 0° 00' 23.98" | | | | | | | | |
| Corrección Angulo (e/n) | 0° 00' 00.00" | | | | | | | | |

# III. ANALISIS DE INFORMACIÓN

## III.1 Información Primaria

La información base suministrada fue los planos del Levantamiento Topográfico realizado por la Universidad del Valle en el año 2007 en los siguientes archivos mencionados a continuación:

- MALECON.DWG
- MALECON-CURVAS. DWG
- PLANTA_TAQUIMETRICO.DWG
- MALECON-ARBOREO.DWG
- XREF_ACTUAL MALECON
- XREF_TOPOGRAFICO MALECON
- INFORME_TOPOGRAFICO MALECON.PDF

## III.2 Información Secundaria

Parte de la información secundaria correspondió a las carteras del levantamiento principal y el Informe del Levantamiento Topográfico de la Universidad del Valle.

## III.3 Resumen del Levantamiento topográfico

El levantamiento Topográfico parte de una poligonal cerrada comprobada previamente su cierre planimetrico y altimétrico y el amarre a las coordenadas locales se realiza por medios de las placas IGAC 76109001 y 76109002.

Esta información es calculada y verificada mediante un montaje realizado en el programa Google Earth lo cual dio la posición exacta del proyecto en la Foto aérea del sector Malecón – Buenaventura.

Este procedimiento nos da la confiabilidad que el proyecto está bien Georreferenciado.

El Levantamiento Topográfico se enfocó principalmente a detallar la altimetría de las fachadas existentes sobre la Calle 1 entre Cra. 2 a 5, empalmes de vías y andenes, prolongaciones de ejes de vía, investigación de redes aéreas y hidráulicas, localización y nivelación de muro en gaviones contra el mar, determinación de cota sobre el puente de acceso al muelle turístico, detalle de niveles perimetrales en la estación de Bombeo.

## IV. RESULTADOS OBTENIDOS

Como resultado de este levantamiento se obtuvo el plano Topográfico con todos los detalles Planimétricos y Altimétricos solicitados debidamente Georreferenciado al sistema Magna Sirgas WGS84 Origen Oeste.

Debemos hacer referencia que al verificar la Georreferenciación del Plano suministrado por la Universidad del Valle este se encontraba desplazado al Sureste en una distancia de 40.155 m. y para poder empalmar al levantamiento de la Empresa MORERA INGENIERIA Y TOPOGRAFIA se hizo una rotación y traslado a coordenadas reales (Trabajo de Oficina).

# V. LISTADO DE PUNTOS

## V.1 Listado General de Puntos Radiados, colector de datos de la Estación Total Sokkia SET-500.

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 2 | 921728.222 | 999816.913 | 5.814 | PLACA NP 76109001 |
| 4 | 921209.9682 | 1000493.171 | 8.25 | D7_FM |
| 5 | 921518.6522 | 1001014.423 | 10.98 | D8_FM |
| 6 | 921188.635 | 1001352.424 | 13.152 | PLACA IGAC 76109002 |
| 7 | 921814.302 | 999855.394 | 5.479 | D4FM |
| 8 | 921825.6726 | 999862.8582 | 5.1109 | N-1 |
| 9 | 921814.5172 | 999854.2445 | 5.5517 | MUR |
| 10 | 921815.6587 | 999853.3411 | 5.4747 | RE-P |
| 11 | 921817.7339 | 999851.866 | 5.4869 | RE-M |
| 12 | 921819.7174 | 999850.1136 | 5.5245 | RE-P |
| 13 | 921820.1097 | 999848.2394 | 5.4932 | RE |
| 14 | 921824.2462 | 999847.2563 | 5.6094 | RE |
| 15 | 921822.1013 | 999846.617 | 5.5577 | RE |
| 16 | 921830.8011 | 999842.1875 | 5.6434 | RE-P |
| 17 | 921831.8953 | 999841.3561 | 5.6584 | RE-M |
| 18 | 921832.9751 | 999840.4984 | 5.6606 | RE-P |
| 19 | 921839.2897 | 999835.4927 | 5.6927 | RE-P |
| 20 | 921841.2535 | 999833.7819 | 5.7899 | RE-M |
| 21 | 921843.274 | 999832.3801 | 5.8241 | RE-P |
| 22 | 921844.4535 | 999834.4759 | 5.5292 | RAM |
| 23 | 921841.0961 | 999837.2057 | 5.4862 | RAM |
| 24 | 921839.2519 | 999835.5261 | 5.6883 | RAM |
| 25 | 921839.7274 | 999838.0503 | 5.3528 | RAM |
| 26 | 921839.6169 | 999837.9533 | 5.6392 | A-P |
| 27 | 921838.3069 | 999836.2328 | 5.6898 | A-P |
| 28 | 921838.2842 | 999836.1717 | 5.7848 | A-C |
| 29 | 921833.0666 | 999840.2682 | 5.7374 | A-C |
| 30 | 921833.0774 | 999840.3024 | 5.6678 | A-P |
| 31 | 921834.3428 | 999842.195 | 5.5916 | A-P |
| 32 | 921834.4064 | 999842.2699 | 5.3305 | B-V |
| 33 | 921826.0824 | 999848.8451 | 5.1976 | B-V |
| 34 | 921826.0802 | 999848.7641 | 5.583 | A-P |
| 35 | 921824.6946 | 999846.9583 | 5.618 | A-P |
| 36 | 921824.6474 | 999846.8821 | 5.6743 | A-C |
| 37 | 921820.4948 | 999853.5724 | 5.2063 | RAM |
| 38 | 921819.6331 | 999852.3875 | 5.4432 | RAM |
| 39 | 921818.6962 | 999851.104 | 5.4959 | RAM |
| 40 | 921818.6512 | 999851.0413 | 5.5445 | A-C |
| 41 | 921815.7883 | 999853.2303 | 5.5334 | A-C |
| 42 | 921816.7828 | 999856.6071 | 5.1726 | RAM |
| 43 | 921815.8252 | 999855.3646 | 5.4107 | RAM |
| 44 | 921814.68 | 999854.1005 | 5.4617 | RAM |
| 45 | 921814.4847 | 999854.2296 | 5.5427 | M-C |
| 46 | 921834.9787 | 999832.3631 | 5.871 | E-C |
| 47 | 921831.7785 | 999835.8535 | 5.8608 | E-C |
| 48 | 921828.3102 | 999838.5818 | 5.8152 | E-C |
| 49 | 921827.0893 | 999839.5422 | 6.3414 | E-C |
| 50 | 921826.3787 | 999838.9397 | 6.2316 | E-C |
| 51 | 921817.1736 | 999845.5328 | 5.8047 | E-C |
| 52 | 921808.7627 | 999834.6552 | 5.7794 | E-C |
| 53 | 921808.617 | 999835.0243 | 5.7892 | A-C |
| 54 | 921808.5506 | 999835.0474 | 5.7139 | A-C |
| 55 | 921816.918 | 999845.8719 | 5.6551 | A-C |
| 56 | 921816.9491 | 999845.8767 | 5.7889 | A-C |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 57 | 921819.6755 | 999849.3905 | 5.683 | A-C |
| 58 | 921819.6487 | 999849.4282 | 5.612 | A-C |
| 59 | 921814.5514 | 999854.0522 | 5.5739 | M-C |
| 60 | 921798.4552 | 999834.2067 | 5.7796 | M-C |
| 61 | 921825.6958 | 999845.0566 | 5.7285 | A-C |
| 62 | 921824.8225 | 999843.8412 | 5.7785 | A-C |
| 63 | 921826.1024 | 999842.8859 | 5.7631 | A-C |
| 64 | 921826.9996 | 999844.0493 | 5.7251 | A-C |
| 65 | 921826.9367 | 999844.1084 | 6.294 | MT |
| 66 | 921824.8967 | 999843.8267 | 6.3061 | MT |
| 67 | 921825.7224 | 999845.0309 | 6.2976 | MT |
| 68 | 921835.2448 | 999837.307 | 5.7686 | MT |
| 69 | 921848.0685 | 999845.5498 | 5.5641 | N-2 |
| 70 | 921845.3125 | 999826.0252 | 6.215 | CASETA |
| 71 | 921843.8823 | 999823.9274 | 6.2418 | CASETA |
| 72 | 921840.1652 | 999826.8749 | 6.2232 | CASETA |
| 73 | 921834.2696 | 999836.0461 | 5.8467 | A-C |
| 74 | 921835.4965 | 999835.1655 | 5.8364 | A-C |
| 75 | 921836.4938 | 999836.2328 | 6.3924 | MAT |
| 76 | 921835.6439 | 999835.1895 | 6.4106 | MAT |
| 77 | 921834.3507 | 999836.1119 | 6.4296 | MAT |
| 78 | 921835.2999 | 999837.3342 | 6.399 | MAT |
| 79 | 921831.3721 | 999835.2521 | 5.8929 | E-C |
| 80 | 921832.7274 | 999829.3383 | 5.8206 | E-C |
| 81 | 921833.5633 | 999828.6501 | 5.8681 | E-C |
| 82 | 921831.5111 | 999826.1577 | 5.8955 | E-C |
| 83 | 921831.9933 | 999825.6938 | 5.8683 | E-C |
| 84 | 921827.3436 | 999819.9371 | 5.8152 | E-C |
| 85 | 921827.5487 | 999811.2862 | 5.7043 | MURO |
| 86 | 921840.6209 | 999828.6062 | 5.8636 | MURO |
| 87 | 921840.3876 | 999828.9307 | 5.8387 | MURO |
| 88 | 921843.0895 | 999832.1445 | 5.7713 | MURO |
| 89 | 921666.4369 | 1000024.07 | 5.2831 | PL-C |
| 90 | 921666.4975 | 1000024.142 | 5.4314 | A-C |
| 91 | 921649.9712 | 1000037.141 | 5.4309 | A-C |
| 92 | 921649.969 | 1000037.051 | 5.1653 | PL-C |
| 93 | 921649.0153 | 1000036.364 | 5.0883 | PL-C |
| 94 | 921648.9961 | 1000036.443 | 5.5761 | A-C |
| 95 | 921648.3872 | 1000036.896 | 5.5659 | A-C |
| 96 | 921648.2931 | 1000036.859 | 5.0588 | PL-C |
| 97 | 921648.7476 | 1000037.524 | 5.033 | PL-C |
| 98 | 921648.7598 | 1000037.564 | 5.305 | ESC |
| 99 | 921648.885 | 1000037.722 | 5.3051 | ESC |
| 100 | 921755.6767 | 999832.2689 | 5.172 | REF.1 |
| 101 | 921721.6219 | 999858.457 | 5.244 | REF.2 |
| 102 | 921844.5116 | 999788.4075 | 5.82 | D1-FM |
| 103 | 921648.8923 | 1000037.794 | 5.4775 | ESC |
| 104 | 921888.5925 | 999812.5586 | 6.301 | D2-FM |
| 105 | 921844.4716 | 999785.3017 | 5.807 | P |
| 106 | 921844.3403 | 999785.2707 | 5.802 | S |
| 107 | 921842.7632 | 999794.3074 | 5.78 | S |
| 108 | 921848.4222 | 999797.251 | 5.784 | SXM |
| 109 | 921850.4534 | 999798.5895 | 5.781 | SXM |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 110 | 921852.9181 | 999794.6504 | 5.909 | M |
| 111 | 921850.4453 | 999793.487 | 5.908 | M |
| 112 | 921846.5412 | 999791.4884 | 5.888 | A1 |
| 113 | 921848.6196 | 999787.37 | 5.916 | A1 |
| 114 | 921848.6892 | 999787.4083 | 6.059 | A2 |
| 115 | 921846.5991 | 999791.4851 | 6.003 | A2 |
| 116 | 921850.6004 | 999793.486 | 6.064 | A2 |
| 117 | 921851.2475 | 999792.3632 | 6.087 | A2 |
| 118 | 921848.2543 | 999790.8627 | 6.059 | A2 |
| 119 | 921849.642 | 999787.9029 | 6.074 | A2 |
| 120 | 921849.7597 | 999787.9454 | 6.203 | A3 |
| 121 | 921848.315 | 999790.8554 | 6.186 | A3 |
| 122 | 921851.2766 | 999792.314 | 6.204 | A3 |
| 123 | 921852.852 | 999789.4721 | 6.22 | A3 |
| 124 | 921852.9268 | 999789.5182 | 6.029 | A1 |
| 125 | 921853.944 | 999789.9703 | 6.018 | PXE |
| 126 | 921858.8969 | 999792.4348 | 6.019 | PXE |
| 127 | 921850.5132 | 999793.5364 | 6.747 | HM |
| 128 | 921852.872 | 999794.6482 | 6.747 | HM |
| 129 | 921848.4485 | 999797.311 | 6.74 | HM |
| 130 | 921859.0502 | 999792.5669 | 6.031 | A1 |
| 131 | 921859.9089 | 999795.6251 | 6.027 | A1 |
| 132 | 921875.8724 | 999803.5093 | 6.09 | A1 |
| 133 | 921877.8618 | 999804.4911 | 6.09 | A1 |
| 134 | 921880.7364 | 999805.9772 | 6.084 | A1 |
| 135 | 921880.7809 | 999805.9124 | 6.294 | A2 |
| 136 | 921859.969 | 999795.5737 | 6.234 | A2 |
| 137 | 921859.1522 | 999792.618 | 6.238 | A2 |
| 138 | 921853.4312 | 999793.7119 | 5.974 | N |
| 139 | 921852.7731 | 999797.4751 | 5.712 | A1-P |
| 140 | 921864.6411 | 999803.5362 | 5.823 | A |
| 141 | 921871.5045 | 999807.0116 | 5.922 | A1XM |
| 142 | 921871.7263 | 999806.5897 | 5.929 | M |
| 143 | 921873.9911 | 999807.7061 | 6.013 | M |
| 144 | 921873.0417 | 999809.5511 | 6.1 | M |
| 145 | 921870.8313 | 999808.3676 | 6.036 | M |
| 146 | 921870.8896 | 999808.3744 | 6.622 | HM |
| 147 | 921871.7322 | 999806.6135 | 6.633 | HM |
| 148 | 921873.9463 | 999807.7108 | 6.626 | HM |
| 149 | 921873.8508 | 999807.5974 | 5.924 | A1 |
| 150 | 921875.888 | 999808.7015 | 5.949 | A1 |
| 151 | 921875.6345 | 999808.5372 | 6.055 | RS |
| 152 | 921874.1352 | 999807.7565 | 6.041 | RS |
| 153 | 921876.1665 | 999803.66 | 6.194 | RS |
| 154 | 921877.6733 | 999804.4024 | 6.177 | RS |
| 155 | 921871.452 | 999807.0527 | 6.09 | A2 |
| 156 | 921864.7857 | 999803.6527 | 6.019 | A2 |
| 157 | 921852.8579 | 999797.5729 | 5.848 | A2-P |
| 158 | 921852.828 | 999797.549 | 5.845 | A2 |
| 159 | 921859.3226 | 999803.2634 | 5.873 | S |
| 160 | 921859.309 | 999803.2489 | 5.873 | S |
| 161 | 921859.3184 | 999803.3366 | 5.724 | V |
| 162 | 921850.3892 | 999798.612 | 5.619 | V |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 163 | 921842.7058 | 999794.4277 | 5.506 | V |
| 164 | 921843.4031 | 999790.2016 | 5.5 | V |
| 165 | 921843.4344 | 999790.1304 | 5.569 | A1 |
| 166 | 921844.2978 | 999785.2323 | 5.715 | A1 |
| 167 | 921863.3454 | 999803.1029 | 6.067 | CASETA |
| 168 | 921861.0651 | 999801.9501 | 6.056 | CASETA |
| 169 | 921860.8144 | 999802.4542 | 6.032 | CASETA |
| 170 | 921860.5208 | 999802.3394 | 6.016 | CASETA |
| 171 | 921860.1965 | 999803.0625 | 5.985 | CASETA |
| 172 | 921860.3648 | 999803.2241 | 5.988 | CASETA P |
| 173 | 921860.1876 | 999803.6883 | 5.963 | CASETA |
| 174 | 921850.3478 | 999795.4433 | 6.897 | PALMA |
| 175 | 921849.7337 | 999796.7219 | 6.82 | PALMA |
| 176 | 921844.5076 | 999788.4056 | 5.822 | CH |
| 177 | 921845.0812 | 999832.4433 | 5.758 | D3-FM |
| 178 | 921881.6514 | 999803.6812 | 6.293 | PXE |
| 179 | 921884.3816 | 999805.1098 | 6.281 | PXE |
| 180 | 921891.9263 | 999808.8901 | 6.32 | P |
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| 183 | 921885.9332 | 999815.9689 | 6.282 | A1 |
| 184 | 921884.8032 | 999814.2543 | 6.26 | A1 |
| 185 | 921884.461 | 999812.9105 | 6.248 | A1 |
| 186 | 921884.5163 | 999811.106 | 6.257 | A1 |
| 187 | 921883.7926 | 999809.1845 | 6.274 | A1 |
| 188 | 921883.7411 | 999809.2256 | 6.076 | V |
| 189 | 921884.3658 | 999810.6555 | 6.07 | V |
| 190 | 921884.4419 | 999812.52 | 6.084 | V |
| 191 | 921884.5205 | 999813.7238 | 6.092 | V |
| 192 | 921885.8053 | 999815.9729 | 6.09 | V |
| 193 | 921887.7307 | 999817.1624 | 6.157 | V |
| 194 | 921891.3376 | 999810.1528 | 6.444 | A3 |
| 195 | 921889.6125 | 999813.4719 | 6.457 | A3 |
| 196 | 921887.8032 | 999817.0715 | 6.48 | A3 |
| 197 | 921896.2174 | 999821.3136 | 6.498 | A3XM |
| 198 | 921896.6256 | 999820.4312 | 6.507 | A3XM |
| 199 | 921889.1093 | 999816.6067 | 6.474 | A3 |
| 200 | 921890.5324 | 999813.7606 | 6.472 | A3 |
| 201 | 921892.1553 | 999810.5425 | 6.463 | A3 |
| 202 | 921892.2245 | 999810.5739 | 6.628 | A4 |
| 203 | 921890.6847 | 999813.5856 | 6.632 | A4 |
| 204 | 921889.1493 | 999816.6062 | 6.621 | A4 |
| 205 | 921896.647 | 999820.3893 | 6.655 | A4 |
| 206 | 921897.5375 | 999818.5716 | 6.67 | A4XEXM |
| 207 | 921899.872 | 999813.7768 | 6.7 | A4-P |
| 208 | 921899.9826 | 999813.7125 | 6.826 | A5-P |
| 209 | 921897.5966 | 999818.5743 | 6.804 | A5XEXM |
| 210 | 921898.468 | 999819.008 | 6.942 | A6XEXM |
| 211 | 921900.9874 | 999813.8448 | 6.94 | A6-P |
| 212 | 921901.9848 | 999814.0424 | 7.082 | A7-PAR |
| 213 | 921899.3465 | 999819.4193 | 7.061 | A7XEXM |
| 214 | 921900.2276 | 999819.8706 | 7.185 | A8XEXM |
| 215 | 921902.8652 | 999814.4767 | 7.201 | A8XEXM |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 216 | 921907.5731 | 999816.8676 | 7.302 | P |
| 217 | 921905.556 | 999822.5978 | 7.143 | M |
| 218 | 921898.0902 | 999813.5055 | 6.672 | PV |
| 219 | 921863.1714 | 999803.4429 | 6.061 | CAS-PR |
| 220 | 921863.2955 | 999803.8324 | 6.031 | CAS |
| 221 | 921862.9973 | 999804.4273 | 6.03 | CAS |
| 222 | 921862.47 | 999804.792 | 5.993 | CAS |
| 223 | 921865.9587 | 999806.5305 | 5.945 | S |
| 224 | 921866.9827 | 999808.6845 | 6.028 | S |
| 225 | 921870.6185 | 999810.7056 | 6.067 | S |
| 226 | 921870.6216 | 999810.7095 | 6.066 | S |
| 227 | 921872.0828 | 999811.2815 | 6.082 | S |
| 228 | 921874.1777 | 999810.9273 | 6.11 | S |
| 229 | 921874.829 | 999810.5088 | 6.102 | S |
| 230 | 921875.8124 | 999808.7125 | 6.086 | S |
| 231 | 921874.8774 | 999810.542 | 5.903 | V |
| 232 | 921874.2005 | 999810.9994 | 5.891 | V |
| 233 | 921872.0516 | 999811.3537 | 5.899 | V |
| 234 | 921867.0126 | 999808.8885 | 5.846 | V |
| 235 | 921865.8733 | 999806.5738 | 5.773 | V |
| 236 | 921884.5851 | 999814.4369 | 6.084 | SUM |
| 237 | 921884.1161 | 999815.4818 | 6.063 | SUM |
| 238 | 921885.6463 | 999816.1581 | 6.077 | SUM |
| 239 | 921885.1513 | 999815.0284 | 5.79 | F-COLM |
| 240 | 921914.9763 | 999842.796 | 6.525 | V |
| 241 | 921907.9499 | 999839.2458 | 6.521 | V |
| 242 | 921899.7468 | 999835.2097 | 6.447 | V |
| 243 | 921893.3028 | 999832.9249 | 6.339 | V |
| 244 | 921885.8082 | 999831.2161 | 6.195 | V |
| 245 | 921881.07 | 999830.8109 | 6.094 | VXR |
| 246 | 921874.4348 | 999831.1684 | 6.107 | VXR |
| 247 | 921869.1072 | 999832.4192 | 5.924 | V |
| 248 | 921864.5298 | 999834.1043 | 5.801 | V |
| 249 | 921858.8735 | 999837.1821 | 5.654 | V |
| 250 | 921854.8695 | 999840.211 | 5.515 | V |
| 251 | 921854.9171 | 999840.1721 | 5.987 | A1 |
| 252 | 921854.9219 | 999840.1689 | 5.986 | A1 |
| 253 | 921859.7532 | 999836.7418 | 6.03 | A1 |
| 254 | 921864.7961 | 999834.081 | 6.025 | A1 |
| 255 | 921869.9984 | 999832.2797 | 6.095 | A1 |
| 256 | 921874.5083 | 999831.3097 | 6.161 | A1XR |
| 257 | 921881.1183 | 999830.8951 | 6.342 | A1XR |
| 258 | 921884.9571 | 999831.1029 | 6.412 | A1 |
| 259 | 921893.2658 | 999832.9794 | 6.542 | A1 |
| 260 | 921899.7525 | 999835.2785 | 6.705 | A1 |
| 261 | 921908.1186 | 999839.4174 | 6.779 | A1 |
| 262 | 921914.9431 | 999842.8964 | 6.816 | A1 |
| 263 | 921913.226 | 999846.5244 | 6.927 | PXA1 |
| 264 | 921905.6163 | 999842.7445 | 6.899 | PXA1 |
| 265 | 921900.426 | 999840.1721 | 6.868 | PV |
| 266 | 921891.941 | 999836.6843 | 6.628 | PV |
| 267 | 921886.3951 | 999835.4496 | 6.513 | PV |
| 268 | 921875.2434 | 999835.5425 | 6.296 | PXP |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 269 | 921870.3904 | 999836.6708 | 6.161 | P |
| 270 | 921867.077 | 999837.8637 | 6.054 | P |
| 271 | 921863.5017 | 999839.5821 | 6.028 | P |
| 272 | 921860.3651 | 999841.5167 | 6.014 | P |
| 273 | 921864.6925 | 999838.9596 | 6.039 | E1 |
| 274 | 921866.8705 | 999837.9847 | 6.057 | E1 |
| 275 | 921871.6315 | 999836.3666 | 6.185 | E2 |
| 276 | 921873.9048 | 999835.8624 | 6.243 | E2 |
| 277 | 921875.5587 | 999835.5433 | 6.345 | EG |
| 278 | 921884.7903 | 999835.3285 | 6.526 | G1 |
| 279 | 921884.8453 | 999835.0692 | 6.511 | G1 |
| 280 | 921886.4156 | 999835.2026 | 6.518 | G1 |
| 281 | 921886.4116 | 999835.2548 | 6.684 | G1 |
| 282 | 921884.8843 | 999835.1207 | 6.685 | G1 |
| 283 | 921884.9094 | 999835.3309 | 6.688 | G1 |
| 284 | 921885.1829 | 999835.3904 | 6.867 | G3XE |
| 285 | 921886.2938 | 999835.4695 | 6.866 | G3XE |
| 286 | 921874.3228 | 999832.0514 | 6.184 | HIDR |
| 287 | 921875.0661 | 999831.6034 | 6.192 | CA |
| 288 | 921884.9069 | 999832.2367 | 6.422 | CA |
| 289 | 921895.0543 | 999836.582 | 6.672 | CAJ_1 |
| 290 | 921895.3111 | 999835.8205 | 6.641 | CAJ_1 |
| 291 | 921894.538 | 999835.5732 | 6.612 | CAJ_1 |
| 292 | 921894.1038 | 999835.5239 | 6.61 | CAJ_2 |
| 293 | 921894.3294 | 999834.6825 | 6.596 | CAJ_2 |
| 294 | 921893.4626 | 999834.4719 | 6.572 | CAJ_2 |
| 295 | 921876.4991 | 999832.845 | 6.297 | CAJ_3 |
| 296 | 921876.4046 | 999831.9009 | 6.267 | CAJ_3 |
| 297 | 921875.4 | 999832.0078 | 6.23 | CAJ_3 |
| 298 | 921878.1457 | 999819.3673 | 6.211 | SANIT |
| 299 | 921876.0235 | 999814.924 | 6.036 | AII |
| 300 | 921861.486 | 999820.7829 | 6.043 | S |
| 301 | 921861.4893 | 999820.8438 | 5.841 | V |
| 302 | 921875.4299 | 999830.6596 | 6.103 | VALB_AC |
| 303 | 921814.3018 | 999855.3945 | 5.479 | D4-FM |
| 304 | 921880.709 | 999835.143 | 6.479 | EG |
| 305 | 921881.9548 | 999832.7561 | 6.409 | CAJA |
| 306 | 921881.9576 | 999833.5036 | 6.432 | CAJA |
| 307 | 921881.0012 | 999833.4835 | 6.43 | CAJA |
| 308 | 921857.2137 | 999840.2465 | 6.016 | CA |
| 309 | 921856.9812 | 999840.4216 | 6.015 | CA |
| 310 | 921856.9498 | 999839.6592 | 6.021 | CAJA |
| 311 | 921856.3727 | 999840.0318 | 6.009 | CAJA |
| 312 | 921856.1216 | 999839.7473 | 6.009 | CAJA |
| 313 | 921854.0552 | 999843.609 | 5.657 | CAJA2 |
| 314 | 921854.5767 | 999844.3624 | 5.656 | CAJA2 |
| 315 | 921853.8315 | 999844.8636 | 5.651 | CAJA2 |
| 316 | 921848.7267 | 999845.8995 | 5.583 | CA |
| 317 | 921845.7237 | 999852.5575 | 5.562 | CAJA3 |
| 318 | 921845.2021 | 999852.942 | 5.56 | CAJA3 |
| 319 | 921844.8176 | 999852.4695 | 5.565 | CAJA3 |
| 320 | 921841.7284 | 999854.1561 | 5.549 | CAJA4 |
| 321 | 921841.1766 | 999853.4719 | 5.546 | CAJA4 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 322 | 921841.9172 | 999852.9048 | 5.554 | CAJA4 |
| 323 | 921840.1973 | 999855.0619 | 5.525 | CAJA5 |
| 324 | 921839.4708 | 999855.6604 | 5.517 | CAJA5 |
| 325 | 921838.2446 | 999854.0996 | 5.49 | CAJA5 |
| 326 | 921837.2899 | 999856.3251 | 5.479 | CAJA6 |
| 327 | 921836.5148 | 999856.9325 | 5.46 | CAJA6 |
| 328 | 921837.1264 | 999857.7125 | 5.469 | CAJA6 |
| 329 | 921837.1217 | 999859.3529 | 5.623 | R |
| 330 | 921836.6228 | 999858.6406 | 5.586 | R |
| 331 | 921836.9297 | 999858.4486 | 5.465 | R |
| 332 | 921837.4683 | 999859.1023 | 5.47 | R |
| 333 | 921837.6404 | 999859.2318 | 5.469 | A1XP |
| 334 | 921835.9319 | 999857.1792 | 5.455 | A1 |
| 335 | 921834.9049 | 999855.9049 | 5.424 | A1 |
| 336 | 921846.8797 | 999846.3753 | 5.577 | A1 |
| 337 | 921854.8624 | 999840.1823 | 5.675 | A1 |
| 338 | 921855.7979 | 999841.2629 | 6.003 | A1 |
| 339 | 921856.2265 | 999841.4275 | 6.009 | A1XG |
| 340 | 921857.2119 | 999842.7904 | 6.014 | A1XG |
| 341 | 921858.0061 | 999842.2363 | 6.018 | A1XR |
| 342 | 921858.2457 | 999843.0747 | 5.995 | RXP |
| 343 | 921857.5996 | 999843.5761 | 5.742 | RXPXP |
| 344 | 921856.9359 | 999843.0283 | 5.7 | R |
| 345 | 921856.9626 | 999842.9422 | 5.871 | G |
| 346 | 921855.8475 | 999841.4081 | 5.845 | G |
| 347 | 921855.8557 | 999841.4118 | 5.852 | G1 |
| 348 | 921866.8917 | 999837.9649 | 6.056 | E3 |
| 349 | 921864.7434 | 999838.9566 | 6.043 | E3 |
| 350 | 921860.3848 | 999841.5359 | 6.021 | E4 |
| 351 | 921859.5402 | 999842.158 | 6.015 | E4 |
| 352 | 921855.4148 | 999845.3588 | 5.69 | E5 |
| 353 | 921854.5876 | 999845.9912 | 5.689 | E5 |
| 354 | 921852.9299 | 999847.3503 | 5.679 | E6 |
| 355 | 921850.3177 | 999849.4417 | 5.654 | E6 |
| 356 | 921849.5967 | 999849.974 | 5.599 | PXP |
| 357 | 921846.8153 | 999852.088 | 5.57 | A |
| 358 | 921846.8036 | 999852.0955 | 5.576 | A |
| 359 | 921846.7405 | 999852.0419 | 5.577 | A |
| 360 | 921844.5566 | 999853.7435 | 5.549 | A |
| 361 | 921844.5925 | 999853.8172 | 5.548 | A |
| 362 | 921844.6309 | 999853.7496 | 5.782 | G1 |
| 363 | 921846.7543 | 999852.1134 | 5.783 | G1 |
| 364 | 921846.7749 | 999852.4148 | 5.783 | G1 |
| 365 | 921844.8348 | 999853.8989 | 5.782 | G1 |
| 366 | 921845.208 | 999853.6122 | 5.919 | G2XE |
| 367 | 921846.462 | 999852.6571 | 5.914 | G2XE |
| 368 | 921844.3294 | 999854.3907 | 5.549 | E6 |
| 369 | 921842.6234 | 999855.4314 | 5.537 | E6 |
| 370 | 921841.342 | 999856.6108 | 5.527 | A |
| 371 | 921840.5477 | 999857.2159 | 5.521 | A |
| 372 | 921840.6023 | 999857.2038 | 5.758 | GXE8 |
| 373 | 921841.3422 | 999856.6959 | 5.763 | GXE8 |
| 374 | 921834.8481 | 999855.8591 | 5.093 | V |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
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| 375 | 921846.8666 | 999846.2967 | 5.371 | V |
| 376 | 921843.5921 | 999841.6097 | 5.601 | EV |
| 377 | 921852.4594 | 999834.6119 | 5.725 | EV |
| 378 | 921863.2288 | 999827.4235 | 5.985 | EV |
| 379 | 921876.2487 | 999818.7811 | 6.196 | EV |
| 380 | 921844.6272 | 999834.2902 | 5.556 | VXR |
| 381 | 921840.7628 | 999837.3318 | 5.462 | VXR |
| 382 | 921853.4044 | 999827.1368 | 5.902 | A1 |
| 383 | 921844.563 | 999834.1326 | 5.629 | A1XR |
| 384 | 921840.7596 | 999837.1458 | 5.56 | A1XR |
| 385 | 921852.2996 | 999827.0605 | 5.899 | PAL |
| 386 | 921649.0951 | 1000037.937 | 5.4785 | ESC |
| 387 | 921838.8146 | 999838.0626 | 5.661 | PTRASF |
| 388 | 921826.278 | 999848.1524 | 5.569 | PTRASF |
| 389 | 921845.0841 | 999832.4412 | 5.764 | CH |
| 390 | 921649.0344 | 1000038.137 | 5.6567 | A-C |
| 391 | 921738.7971 | 999915.5471 | 5.305 | D5-FM |
| 392 | 921849.5036 | 999849.9476 | 5.592 | CAJA1 |
| 393 | 921849.0178 | 999850.3496 | 5.591 | CAJA1 |
| 394 | 921848.7427 | 999850.042 | 5.587 | CAJA1 |
| 395 | 921848.6543 | 999848.9206 | 5.587 | CAJA3 |
| 396 | 921848.0527 | 999848.1393 | 5.586 | CAJA3 |
| 397 | 921847.2477 | 999848.7248 | 5.589 | CAJA3 |
| 398 | 921843.4599 | 999854.5495 | 5.533 | CAJA4 |
| 399 | 921842.9286 | 999854.9143 | 5.533 | CAJA4 |
| 400 | 921842.5607 | 999854.3801 | 5.541 | CAJA4 |
| 401 | 921828.7403 | 999864.2403 | 5.571 | CAJA5 |
| 402 | 921828.0028 | 999864.7852 | 5.561 | CAJA5 |
| 403 | 921827.4579 | 999864.0487 | 5.542 | CAJA5 |
| 404 | 921827.9473 | 999865.0576 | 5.559 | CAJA6 |
| 405 | 921828.4899 | 999865.6861 | 5.572 | CAJA6 |
| 406 | 921827.8556 | 999866.26 | 5.557 | CAJA6 |
| 407 | 921829.028 | 999866.1176 | 5.589 | CAJA7 |
| 408 | 921828.4661 | 999865.3798 | 5.572 | CAJA7 |
| 409 | 921829.1861 | 999864.7975 | 5.586 | CAJA7 |
| 410 | 921835.0371 | 999856.9947 | 5.518 | A1 |
| 411 | 921830.2626 | 999860.7249 | 5.517 | A1 |
| 412 | 921825.7117 | 999864.4645 | 5.528 | A1 |
| 413 | 921825.5653 | 999865.2587 | 5.526 | A1 |
| 414 | 921825.8485 | 999865.8022 | 5.527 | A1 |
| 415 | 921825.8377 | 999865.8086 | 5.53 | A1 |
| 416 | 921827.1688 | 999867.4674 | 5.53 | A1 |
| 417 | 921827.3597 | 999868.1596 | 5.524 | A1 |
| 418 | 921827.3615 | 999868.1545 | 5.524 | A1 |
| 419 | 921831.0381 | 999872.7859 | 5.523 | A1 |
| 420 | 921830.8406 | 999872.9567 | 5.411 | A2 |
| 421 | 921825.4296 | 999866.0726 | 5.409 | A2 |
| 422 | 921825.0672 | 999865.2399 | 5.408 | A2 |
| 423 | 921825.1478 | 999864.4012 | 5.404 | A2 |
| 424 | 921825.7256 | 999863.7374 | 5.384 | A2 |
| 425 | 921829.9857 | 999860.3963 | 5.393 | A2 |
| 426 | 921835.1964 | 999856.327 | 5.393 | A2 |
| 427 | 921834.8743 | 999855.9682 | 5.22 | A3 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
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| 428 | 921829.5894 | 999860.0604 | 5.216 | A3 |
| 429 | 921825.1891 | 999863.528 | 5.161 | A3XV |
| 430 | 921825.3903 | 999864.0206 | 5.187 | V |
| 431 | 921824.9727 | 999864.8943 | 5.204 | V |
| 432 | 921825.4491 | 999866.1879 | 5.201 | V |
| 433 | 921830.8163 | 999872.9496 | 5.245 | V |
| 434 | 921830.6331 | 999873.1548 | 5.251 | R |
| 435 | 921831.2462 | 999873.8977 | 5.265 | R |
| 436 | 921831.8304 | 999873.3988 | 5.467 | R |
| 437 | 921837.5201 | 999875.7938 | 5.636 | P |
| 438 | 921833.8533 | 999871.1319 | 5.614 | PXE |
| 439 | 921832.7884 | 999869.756 | 5.596 | PXE |
| 440 | 921829.5135 | 999865.7055 | 5.605 | PV |
| 441 | 921834.049 | 999862.0586 | 5.622 | A |
| 442 | 921835.4766 | 999860.9086 | 5.627 | A |
| 443 | 921835.4772 | 999861.0016 | 5.816 | GXE |
| 444 | 921834.1648 | 999862.0271 | 5.813 | GXE |
| 445 | 921828.521 | 999860.8452 | 4.99 | SUM |
| 446 | 921828.143 | 999860.3355 | 5.07 | SUM |
| 447 | 921826.2194 | 999861.8079 | 5.106 | SUM |
| 448 | 921827.7054 | 999861.0539 | 4.143 | F-COLM |
| 449 | 921826.8774 | 999868.0071 | 5.185 | SUM |
| 450 | 921826.4546 | 999868.4347 | 5.196 | SUM |
| 451 | 921828.02 | 999870.3047 | 5.229 | SUM |
| 452 | 921827.5347 | 999869.3477 | 4.342 | F-COLM |
| 453 | 921823.9711 | 999864.2255 | 5.209 | CAJA2 |
| 454 | 921823.3066 | 999863.4226 | 5.217 | CAJA2 |
| 455 | 921822.3665 | 999864.1885 | 5.233 | CAJA2 |
| 456 | 921821.1201 | 999864.9772 | 5.294 | SANIT |
| 457 | 921818.4729 | 999861.8411 | 5.313 | AII |
| 458 | 921818.3474 | 999867.6013 | 5.338 | SANIT |
| 459 | 921853.2358 | 999907.8406 | 6.08 | EVXEV |
| 460 | 921833.4065 | 999882.4066 | 5.408 | EV |
| 461 | 921830.3308 | 999884.7522 | 5.221 | V |
| 462 | 921821.796 | 999873.8417 | 5.124 | V |
| 463 | 921819.8037 | 999871.3608 | 5.147 | V |
| 464 | 921817.5674 | 999870.4656 | 5.165 | V |
| 465 | 921815.4225 | 999871.0529 | 5.135 | V |
| 466 | 921821.4988 | 999873.4279 | 5.12 | SUM |
| 467 | 921821.748 | 999873.2471 | 5.127 | SUM |
| 468 | 921820.1892 | 999871.392 | 5.16 | SUM |
| 469 | 921820.98 | 999872.7184 | 4.301 | F-SUM |
| 470 | 921813.8716 | 999871.9915 | 4.347 | F-SUM |
| 471 | 921815.1703 | 999871.2858 | 5.108 | SUM |
| 472 | 921814.8223 | 999870.8509 | 5.157 | SUM |
| 473 | 921812.8599 | 999872.3538 | 5.122 | SUM |
| 474 | 921806.3638 | 999877.6047 | 5.065 | CAJA1 |
| 475 | 921805.9382 | 999877.9584 | 5.076 | CAJA1 |
| 476 | 921806.2646 | 999878.3251 | 5.026 | CAJA1 |
| 477 | 921818.9892 | 999876.0498 | 5.395 | CAJA2 |
| 478 | 921819.4424 | 999875.658 | 5.391 | CAJA2 |
| 479 | 921819.0454 | 999875.2 | 5.39 | CAJA2 |
| 480 | 921818.9031 | 999872.7106 | 5.396 | CAJA3 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 481 | 921818.2904 | 999871.8757 | 5.395 | CAJA3 |
| 482 | 921817.4773 | 999872.5096 | 5.392 | CAJA3 |
| 483 | 921811.694 | 999877.9981 | 5.317 | CAJA4 |
| 484 | 921811.1537 | 999877.2764 | 5.306 | CAJA4 |
| 485 | 921811.8765 | 999876.7381 | 5.32 | CAJA4 |
| 486 | 921808.163 | 999878.766 | 5.259 | CA |
| 487 | 921807.3779 | 999877.7406 | 5.268 | CA |
| 488 | 921807.7354 | 999877.4376 | 5.264 | CA |
| 489 | 921802.1402 | 999882.8478 | 5.225 | CA1 |
| 490 | 921801.7808 | 999883.1539 | 5.21 | CA2 |
| 491 | 921801.3645 | 999883.4141 | 5.22 | CA3 |
| 492 | 921801.9099 | 999884.4238 | 5.222 | CAJA7 |
| 493 | 921801.1973 | 999884.9918 | 5.214 | CAJA7 |
| 494 | 921801.5788 | 999885.5395 | 5.219 | CAJA7 |
| 495 | 921826.1769 | 999885.7404 | 5.43 | P |
| 496 | 921824.9448 | 999884.1828 | 5.424 | E1 |
| 497 | 921823.5481 | 999882.4044 | 5.408 | E1 |
| 498 | 921822.5326 | 999881.0126 | 5.403 | E2 |
| 499 | 921821.1617 | 999879.1532 | 5.393 | E2 |
| 500 | 921817.7814 | 999875.0697 | 5.382 | PV |
| 501 | 921814.4358 | 999877.6549 | 5.333 | A |
| 502 | 921814.4526 | 999877.7793 | 5.431 | GXE |
| 503 | 921808.8057 | 999882.0847 | 5.261 | PXP |
| 504 | 921829.8183 | 999884.2316 | 5.434 | A1 |
| 505 | 921823.6394 | 999876.2753 | 5.377 | A1 |
| 506 | 921819.9822 | 999871.6051 | 5.362 | A1 |
| 507 | 921818.3272 | 999870.7034 | 5.39 | A1 |
| 508 | 921816.3916 | 999870.6751 | 5.387 | A1 |
| 509 | 921815.274 | 999871.2507 | 5.373 | A1 |
| 510 | 921806.1909 | 999878.465 | 5.234 | A1 |
| 511 | 921799.1576 | 999884.0799 | 5.191 | A1 |
| 512 | 921799.4651 | 999884.4243 | 5.189 | A1 |
| 513 | 921787.0599 | 999893.6394 | 5.118 | A1 |
| 514 | 921773.8573 | 999903.9511 | 4.99 | A1XR |
| 515 | 921774.1732 | 999904.4603 | 4.988 | A1XR |
| 516 | 921773.7634 | 999904.7823 | 4.999 | A1XR |
| 517 | 921773.4283 | 999904.2949 | 4.991 | A1XR |
| 518 | 921771.6289 | 999905.6925 | 4.999 | A1 |
| 519 | 921772.0001 | 999906.1304 | 4.992 | A1 |
| 520 | 921772.0148 | 999906.1729 | 5.15 | A2 |
| 521 | 921773.8202 | 999904.7771 | 5.148 | A2XR |
| 522 | 921774.212 | 999904.4537 | 5.15 | A2XR |
| 523 | 921783.4347 | 999897.173 | 5.235 | A2 |
| 524 | 921787.4225 | 999883.4758 | 5.329 | A2 |
| 525 | 921794.228 | 999888.6127 | 5.326 | A2 |
| 526 | 921799.4552 | 999884.5307 | 5.33 | A2 |
| 527 | 921784.2489 | 999895.7645 | 4.866 | SUM |
| 528 | 921783.746 | 999895.1825 | 4.897 | SUM |
| 529 | 921781.9216 | 999896.7352 | 4.879 | SUM |
| 530 | 921783.1531 | 999896.0501 | 4.093 | F-SUM |
| 531 | 921779.2576 | 999893.4997 | 5.192 | CAMAR |
| 532 | 921775.3664 | 999889.0386 | 5.18 | SUM |
| 533 | 921775.6417 | 999889.3783 | 5.232 | SUM |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 534 | 921777.7317 | 999887.7593 | 5.231 | SUM |
| 535 | 921776.5618 | 999888.353 | 4.403 | F-SUM |
| 536 | 921777.4644 | 999887.1592 | 5.423 | A1 |
| 537 | 921794.529 | 999873.6959 | 5.399 | A1 |
| 538 | 921801.2684 | 999867.8552 | 5.391 | POST_TR |
| 539 | 921802.1296 | 999867.7409 | 5.097 | SUM |
| 540 | 921802.4295 | 999868.1186 | 5.183 | SUM |
| 541 | 921803.2817 | 999867.4882 | 5.194 | SUM |
| 542 | 921802.7491 | 999867.5078 | 4.512 | F_SUM |
| 543 | 921804.0879 | 999866.105 | 5.392 | A1 |
| 544 | 921816.3881 | 999856.3976 | 5.462 | A1XR |
| 545 | 921821.2004 | 999852.6119 | 5.484 | A1XR |
| 546 | 921821.1961 | 999852.6551 | 5.128 | R |
| 547 | 921816.6348 | 999856.5652 | 5.161 | R |
| 548 | 921821.0053 | 999853.6222 | 5.224 | SUM |
| 549 | 921822.9706 | 999852.1662 | 5.264 | SUM |
| 550 | 921822.5949 | 999851.6133 | 5.162 | SUM |
| 551 | 921821.9718 | 999852.529 | 4.391 | F_SUM |
| 552 | 921824.2008 | 999857.2745 | 5.415 | EV |
| 553 | 921817.811 | 999861.9858 | 5.31 | EVXEV |
| 554 | 921821.9161 | 999867.6044 | 5.299 | EV |
| 555 | 921833.114 | 999881.5182 | 5.399 | EV |
| 556 | 921820.0321 | 999863.0328 | 5.288 | CAJA |
| 557 | 921820.6887 | 999864.0692 | 5.269 | CAJA |
| 558 | 921819.4443 | 999864.963 | 5.291 | CAJA |
| 559 | 921819.8139 | 999863.9099 | 5.271 | TAPA_VALB |
| 560 | 921805.6847 | 999871.9967 | 5.257 | EV |
| 561 | 921790.016 | 999884.1631 | 5.282 | EV |
| 562 | 921768.3552 | 999901.2316 | 5.256 | EV |
| 563 | 921775.5693 | 999905.2379 | 5.174 | AUX_4-1 |
| 564 | 921762.593 | 999898.4901 | 5.316 | POST_TR |
| 565 | 921780.1296 | 999884.112 | 5.424 | POST_MET |
| 566 | 921813.705 | 999857.7403 | 5.45 | POST_MET |
| 567 | 921814.3027 | 999855.3934 | 5.488 | CH |
| 568 | 921808.1633 | 999880.8956 | 5.262 | CAJA |
| 569 | 921807.5272 | 999880.1276 | 5.243 | CAJA |
| 570 | 921806.7511 | 999880.7371 | 5.259 | CAJA |
| 571 | 921801.914 | 999885.7196 | 5.227 | CAJA4 |
| 572 | 921802.5764 | 999886.4926 | 5.234 | CAJA4 |
| 573 | 921801.7578 | 999887.1407 | 5.234 | CAJA4 |
| 574 | 921794.9827 | 999892.3443 | 5.397 | CAJA4 |
| 575 | 921794.2036 | 999893.0289 | 5.39 | CAJA4 |
| 576 | 921793.5649 | 999892.247 | 5.381 | CAJA4 |
| 577 | 921789.8933 | 999895.2281 | 5.339 | CAJA5 |
| 578 | 921789.3773 | 999894.6166 | 5.321 | CAJA5 |
| 579 | 921788.7537 | 999895.131 | 5.318 | CAJA5 |
| 580 | 921788.6611 | 999896.2304 | 5.33 | CAJA6 |
| 581 | 921789.3059 | 999897.0141 | 5.345 | CAJA6 |
| 582 | 921788.5223 | 999897.6599 | 5.345 | CAJA6 |
| 583 | 921781.9822 | 999901.6165 | 5.233 | CAJA7 |
| 584 | 921782.6009 | 999902.3992 | 5.255 | CAJA7 |
| 585 | 921781.8042 | 999903.0444 | 5.233 | CAJA7 |
| 586 | 921779.9304 | 999902.0491 | 5.175 | CAJA8 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 587 | 921779.5302 | 999901.6382 | 5.166 | CAJA8 |
| 588 | 921779.0654 | 999901.9894 | 5.169 | CAJA8 |
| 589 | 921775.0076 | 999906.4475 | 5.198 | CAJA2 |
| 590 | 921774.3199 | 999906.9865 | 5.199 | CAJA2 |
| 591 | 921773.7394 | 999906.3104 | 5.169 | CAJA2 |
| 592 | 921771.0173 | 999910.3476 | 5.253 | CAJA3 |
| 593 | 921770.387 | 999910.8693 | 5.253 | CAJA3 |
| 594 | 921770.9143 | 999911.5144 | 5.277 | CAJA3 |
| 595 | 921768.6009 | 999912.1432 | 5.114 | CAJA5 |
| 596 | 921769.2827 | 999913.0066 | 5.112 | CAJA5 |
| 597 | 921768.4709 | 999913.6224 | 5.114 | CAJA5 |
| 598 | 921800.2264 | 999885.2955 | 5.204 | R |
| 599 | 921798.9711 | 999886.2697 | 5.364 | R |
| 600 | 921799.6364 | 999887.2227 | 5.39 | R |
| 601 | 921800.9463 | 999886.1594 | 5.219 | R |
| 602 | 921800.9071 | 999886.2599 | 5.395 | A2 |
| 603 | 921801.9743 | 999887.5377 | 5.439 | A2XPXP |
| 604 | 921802.0287 | 999887.4955 | 5.234 | A1XP |
| 605 | 921812.8937 | 999878.8464 | 5.325 | A |
| 606 | 921812.9447 | 999878.8724 | 5.432 | E1 |
| 607 | 921807.8342 | 999882.8158 | 5.27 | A |
| 608 | 921806.616 | 999883.7906 | 5.264 | A |
| 609 | 921806.6049 | 999883.813 | 5.264 | A |
| 610 | 921805.846 | 999884.4008 | 5.263 | A |
| 611 | 921805.6705 | 999884.2354 | 5.263 | A |
| 612 | 921803.6066 | 999885.9084 | 5.247 | A |
| 613 | 921803.7339 | 999886.0956 | 5.246 | A |
| 614 | 921803.8294 | 999886.0819 | 5.357 | GXP |
| 615 | 921805.8533 | 999884.4605 | 5.354 | GXP |
| 616 | 921805.7149 | 999884.2717 | 5.355 | G |
| 617 | 921803.6674 | 999885.903 | 5.357 | G |
| 618 | 921804.4018 | 999885.6405 | 5.359 | E2 |
| 619 | 921805.2601 | 999884.9328 | 5.362 | E2 |
| 620 | 921806.6658 | 999883.8117 | 5.368 | E3 |
| 621 | 921807.8551 | 999882.864 | 5.373 | E3 |
| 622 | 921800.0416 | 999889.3957 | 5.435 | E4 |
| 623 | 921797.9495 | 999890.7265 | 5.419 | E4+.30 |
| 624 | 921797.5902 | 999891.0116 | 5.409 | R |
| 625 | 921795.7141 | 999892.5462 | 5.401 | R |
| 626 | 921795.9214 | 999892.7053 | 5.243 | E2 |
| 627 | 921797.7613 | 999891.2692 | 5.279 | E2 |
| 628 | 921792.0697 | 999895.7134 | 5.402 | E3 |
| 629 | 921789.9787 | 999897.0231 | 5.358 | E3+.30 |
| 630 | 921787.1047 | 999899.2508 | 5.331 | R |
| 631 | 921785.9783 | 999900.17 | 5.316 | R |
| 632 | 921787.1858 | 999899.3828 | 5.206 | E4 |
| 633 | 921785.6436 | 999900.4672 | 5.316 | R |
| 634 | 921782.9798 | 999902.5947 | 5.271 | R |
| 635 | 921783.1688 | 999902.7725 | 5.139 | E5 |
| 636 | 921785.8044 | 999900.6941 | 5.163 | E5 |
| 637 | 921781.8219 | 999903.397 | 5.245 | PXP |
| 638 | 921781.4636 | 999902.9825 | 5.224 | R |
| 639 | 921774.3332 | 999908.6752 | 5.232 | R |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 640 | 921774.6751 | 999909.1324 | 5.297 | E1 |
| 641 | 921775.4135 | 999908.6365 | 5.297 | E1 |
| 642 | 921776.229 | 999908.0135 | 5.302 | E2 |
| 643 | 921776.9315 | 999907.4429 | 5.3 | E2 |
| 644 | 921779.0853 | 999905.7385 | 5.301 | E3 |
| 645 | 921780.653 | 999904.484 | 5.3 | E3 |
| 646 | 921772.9148 | 999906.9587 | 5.171 | A1 |
| 647 | 921772.7308 | 999907.0919 | 5.202 | A2 |
| 648 | 921774.4958 | 999909.2564 | 5.293 | A2 |
| 649 | 921770.2448 | 999912.6271 | 5.292 | A2XPXP |
| 650 | 921769.8763 | 999912.1029 | 5.261 | A2 |
| 651 | 921770.2675 | 999911.7656 | 5.265 | A2XR |
| 652 | 921768.9457 | 999910.1394 | 5.216 | A2XR |
| 653 | 921768.5908 | 999910.4334 | 5.079 | R |
| 654 | 921769.8232 | 999912.101 | 5.111 | R |
| 655 | 921770.1499 | 999912.6568 | 5.11 | A |
| 656 | 921770.6147 | 999912.3836 | 5.319 | E1 |
| 657 | 921771.6512 | 999911.575 | 5.316 | E1 |
| 658 | 921772.3788 | 999911.0065 | 5.32 | E2 |
| 659 | 921773.2514 | 999910.3072 | 5.322 | E2 |
| 660 | 921768.5764 | 999913.8915 | 5.111 | A |
| 661 | 921767.1099 | 999915.047 | 5.129 | A |
| 662 | 921767.1716 | 999915.0636 | 5.293 | E1 |
| 663 | 921768.6066 | 999913.9744 | 5.287 | E1 |
| 664 | 921765.2464 | 999916.5952 | 5.394 | E2 |
| 665 | 921763.7473 | 999917.788 | 5.396 | E2 |
| 666 | 921763.7057 | 999917.7205 | 5.234 | G |
| 667 | 921763.5925 | 999917.5367 | 5.234 | G |
| 668 | 921765.086 | 999916.3572 | 5.229 | G |
| 669 | 921765.2151 | 999916.5373 | 5.229 | G |
| 670 | 921765.2457 | 999916.5001 | 5.123 | A |
| 671 | 921765.08 | 999916.3054 | 5.123 | A |
| 672 | 921763.5252 | 999917.5293 | 5.124 | A |
| 673 | 921763.6526 | 999917.7716 | 5.136 | A |
| 674 | 921761.4504 | 999919.518 | 5.119 | A |
| 675 | 921760.3401 | 999920.3325 | 5.127 | A |
| 676 | 921760.4068 | 999920.428 | 5.318 | E3 |
| 677 | 921761.5131 | 999919.6386 | 5.314 | E3 |
| 678 | 921759.7083 | 999920.9453 | 5.321 | E3 |
| 679 | 921758.278 | 999922.0784 | 5.335 | E3 |
| 680 | 921758.215 | 999922.0018 | 5.13 | A |
| 681 | 921759.6608 | 999920.8831 | 5.124 | A |
| 682 | 921757.7516 | 999922.4921 | 5.19 | PV |
| 683 | 921649.0232 | 1000004.443 | 5.341 | PL_NCE2 |
| 684 | 921771.6036 | 999905.6844 | 4.852 | V |
| 685 | 921762.293 | 999913.0716 | 4.815 | V |
| 686 | 921753.7611 | 999919.8403 | 4.744 | V |
| 687 | 921752.6799 | 999921.3311 | 4.738 | V |
| 688 | 921752.216 | 999922.9212 | 4.833 | VXR |
| 689 | 921751.8999 | 999922.9495 | 4.877 | R |
| 690 | 921751.8691 | 999923.7853 | 4.875 | R |
| 691 | 921752.8771 | 999923.8164 | 5.134 | R |
| 692 | 921752.9441 | 999922.9611 | 5.122 | R |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 693 | 921752.1981 | 999923.9067 | 4.773 | VXR |
| 694 | 921753.3644 | 999926.5846 | 4.716 | V |
| 695 | 921755.3212 | 999929.1559 | 4.755 | V |
| 696 | 921763.4756 | 999939.4156 | 4.761 | V |
| 697 | 921770.3979 | 999948.0907 | 4.781 | V |
| 698 | 921764.1666 | 999952.8649 | 4.919 | V |
| 699 | 921759.2186 | 999946.7215 | 4.886 | V |
| 700 | 921753.0281 | 999938.8548 | 4.821 | V |
| 701 | 921747.3838 | 999931.7085 | 4.858 | V |
| 702 | 921745.8129 | 999929.9799 | 4.88 | V |
| 703 | 921743.5862 | 999929.2533 | 4.916 | V |
| 704 | 921741.2828 | 999929.8838 | 4.941 | V |
| 705 | 921739.1561 | 999931.4861 | 4.884 | V |
| 706 | 921730.9504 | 999937.8919 | 4.846 | V |
| 707 | 921725.9611 | 999941.8366 | 4.824 | V |
| 708 | 921722.8221 | 999944.2266 | 4.783 | VXR |
| 709 | 921721.8604 | 999945.0044 | 4.786 | VXR |
| 710 | 921723.6663 | 999945.4059 | 5.39 | R |
| 711 | 921722.8371 | 999946.1165 | 5.403 | R |
| 712 | 921720.9937 | 999945.7544 | 4.767 | V |
| 713 | 921715.9248 | 999949.7362 | 4.766 | V |
| 714 | 921709.4874 | 999954.7696 | 4.725 | V |
| 715 | 921706.196 | 999957.3847 | 4.711 | V |
| 716 | 921703.9772 | 999959.2188 | 4.699 | V |
| 717 | 921696.3261 | 999965.2399 | 4.723 | V |
| 718 | 921689.7664 | 999970.4762 | 4.756 | V |
| 719 | 921683.9496 | 999975.0453 | 4.79 | V |
| 720 | 921676.9241 | 999980.5538 | 4.855 | V |
| 721 | 921672.0686 | 999984.4122 | 4.868 | V |
| 722 | 921667.8749 | 999987.7387 | 4.861 | V |
| 723 | 921662.7552 | 999991.8305 | 4.928 | V |
| 724 | 921660.0526 | 999994.1707 | 5.03 | V |
| 725 | 921655.2246 | 999983.6263 | 5.013 | V |
| 726 | 921661.3446 | 999978.8724 | 4.975 | V |
| 727 | 921667.349 | 999974.1339 | 4.915 | V |
| 728 | 921673.9149 | 999968.9834 | 4.884 | V |
| 729 | 921673.9314 | 999968.9697 | 4.884 | V |
| 730 | 921692.6948 | 999954.2509 | 4.794 | V |
| 731 | 921699.5907 | 999948.7815 | 4.808 | V |
| 732 | 921705.3511 | 999944.2025 | 4.828 | V |
| 733 | 921712.1603 | 999938.7174 | 4.883 | V |
| 734 | 921723.0908 | 999930.1307 | 4.965 | V |
| 735 | 921731.1978 | 999923.8399 | 4.991 | V |
| 736 | 921737.2791 | 999918.9423 | 5.069 | V |
| 737 | 921743.8022 | 999913.6924 | 5.113 | V |
| 738 | 921755.7667 | 999904.3092 | 5.045 | V |
| 739 | 921767.6027 | 999909.0245 | 4.985 | A1 |
| 740 | 921767.5746 | 999909.0506 | 5.077 | A1 |
| 741 | 921767.8293 | 999909.4 | 5.163 | A2 |
| 742 | 921763.9941 | 999911.849 | 5.083 | A1 |
| 743 | 921759.5803 | 999915.3301 | 5.08 | A1 |
| 744 | 921755.2498 | 999918.7419 | 5.092 | A1 |
| 745 | 921753.1648 | 999920.6709 | 5.083 | A1 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 746 | 921752.261 | 999922.9195 | 5.114 | A1 |
| 747 | 921752.2462 | 999923.8328 | 5.12 | A1 |
| 748 | 921753.1241 | 999926.1676 | 5.132 | A1 |
| 749 | 921754.9589 | 999928.5875 | 5.125 | A1 |
| 750 | 921759.1703 | 999933.9258 | 5.111 | A1 |
| 751 | 921763.8203 | 999939.7906 | 5.216 | A1 |
| 752 | 921763.8694 | 999939.8427 | 5.216 | A1 |
| 753 | 921764.127 | 999939.6466 | 5.22 | A1 |
| 754 | 921768.7637 | 999945.4268 | 5.219 | A1 |
| 755 | 921768.5182 | 999945.7015 | 5.2 | A1 |
| 756 | 921768.4672 | 999945.6264 | 5.091 | A0 |
| 757 | 921766.1927 | 999942.7831 | 5.104 | A0 |
| 758 | 921763.9481 | 999939.9127 | 5.084 | A0 |
| 759 | 921765.1389 | 999954.1724 | 5.008 | A1 |
| 760 | 921762.5494 | 999950.974 | 5.003 | A1 |
| 761 | 921760.4586 | 999948.2758 | 5.018 | A1 |
| 762 | 921755.8829 | 999942.5222 | 5.005 | A1 |
| 763 | 921750.836 | 999936.0714 | 5.006 | A1 |
| 764 | 921747.2777 | 999931.4994 | 5.009 | A1 |
| 765 | 921745.9799 | 999930.1585 | 5.003 | A1 |
| 766 | 921743.6321 | 999929.2756 | 5.074 | A1 |
| 767 | 921741.5063 | 999929.8141 | 5.102 | A1 |
| 768 | 921739.5441 | 999931.2199 | 5.097 | A1 |
| 769 | 921733.7442 | 999935.7604 | 5.072 | A1 |
| 770 | 921727.7739 | 999940.4235 | 5.034 | A1 |
| 771 | 921722.8577 | 999944.2933 | 5.021 | A1XR |
| 772 | 921721.8926 | 999945.0862 | 5.002 | A1XR |
| 773 | 921717.3295 | 999948.6411 | 4.95 | A1XR |
| 774 | 921708.0118 | 999955.9735 | 4.933 | A1XR |
| 775 | 921699.5329 | 999962.7671 | 4.942 | A1XR |
| 776 | 921689.8117 | 999970.4834 | 4.916 | A1XR |
| 777 | 921681.5608 | 999976.96 | 4.973 | A1XR |
| 778 | 921675.4128 | 999981.7651 | 5.104 | A1XR |
| 779 | 921669.4709 | 999986.5161 | 5.065 | A1XR |
| 780 | 921662.7095 | 999991.9164 | 5.15 | A1XR |
| 781 | 921660.2587 | 999994.0136 | 5.187 | A1XR |
| 782 | 921659.5409 | 999980.2891 | 5.175 | A1XR |
| 783 | 921669.5414 | 999972.3408 | 5.192 | A1XR |
| 784 | 921677.8887 | 999965.7164 | 5.197 | A1XR |
| 785 | 921696.0057 | 999951.544 | 5.192 | A1XR |
| 786 | 921704.3951 | 999944.8679 | 5.213 | A1XR |
| 787 | 921713.0687 | 999938.0358 | 5.177 | A1XR |
| 788 | 921723.1915 | 999930.0708 | 5.174 | A1XR |
| 789 | 921732.9151 | 999922.4435 | 5.219 | A1XR |
| 790 | 921741.4158 | 999915.565 | 5.271 | A1XR |
| 791 | 921750.2785 | 999908.5794 | 5.262 | A1XR |
| 792 | 921760.7689 | 999900.2829 | 5.294 | A1XR |
| 793 | 921745.3996 | 999911.8863 | 5.343 | POST_T |
| 794 | 921745.1796 | 999911.4755 | 5.337 | POST_MET |
| 795 | 921712.4646 | 999937.2946 | 5.223 | POST_MET |
| 796 | 921638.9824 | 1000046.055 | 5.5237 | A-C |
| 797 | 921638.8377 | 1000046.059 | 5.3415 | ESC |
| 798 | 921699.6018 | 999948.3447 | 5.274 | POST_MT |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 799 | 921697.9205 | 999949.8708 | 5.241 | POST_AL |
| 800 | 921718.9241 | 999947.7198 | 5.212 | A2 |
| 801 | 921721.3809 | 999945.7765 | 5.195 | A2 |
| 802 | 921723.0433 | 999944.5281 | 5.207 | A2 |
| 803 | 921727.2774 | 999941.1462 | 5.21 | A2 |
| 804 | 921728.0224 | 999940.587 | 5.206 | A2 |
| 805 | 921733.2774 | 999936.4479 | 5.207 | A2 |
| 806 | 921733.9348 | 999936.0042 | 5.199 | A2 |
| 807 | 921739.1948 | 999931.8139 | 5.215 | A2 |
| 808 | 921739.8173 | 999931.3745 | 5.215 | A2 |
| 809 | 921742.2023 | 999929.8002 | 5.218 | A2 |
| 810 | 921744.6161 | 999929.7749 | 5.218 | A2 |
| 811 | 921746.7405 | 999931.4271 | 5.204 | A2 |
| 812 | 921747.5675 | 999932.3939 | 5.188 | A2 |
| 813 | 921750.8878 | 999936.6368 | 5.186 | A2 |
| 814 | 921752.582 | 999938.7819 | 5.193 | A2 |
| 815 | 921755.5168 | 999942.5274 | 5.193 | A2 |
| 816 | 921756.6699 | 999943.9048 | 5.195 | A2 |
| 817 | 921760.176 | 999948.3948 | 5.205 | A2 |
| 818 | 921762.2745 | 999951.0857 | 5.186 | A2 |
| 819 | 921764.8211 | 999954.2617 | 5.196 | A2 |
| 820 | 921764.5839 | 999954.469 | 5.388 | A3 |
| 821 | 921763.3325 | 999952.8511 | 5.387 | A3 |
| 822 | 921759.949 | 999948.5817 | 5.402 | A3 |
| 823 | 921758.4492 | 999946.6732 | 5.394 | A3 |
| 824 | 921755.27 | 999942.718 | 5.394 | A3 |
| 825 | 921752.9838 | 999939.7521 | 5.393 | A3 |
| 826 | 921750.6218 | 999936.8492 | 5.395 | A3 |
| 827 | 921748.682 | 999934.3543 | 5.4 | A3 |
| 828 | 921746.4428 | 999931.6748 | 5.384 | A3 |
| 829 | 921744.8903 | 999930.2147 | 5.396 | A3 |
| 830 | 921743.0515 | 999929.9185 | 5.402 | A3 |
| 831 | 921741.2997 | 999930.6057 | 5.403 | A3 |
| 832 | 921740.0046 | 999931.6125 | 5.392 | A3 |
| 833 | 921739.2007 | 999932.1999 | 5.39 | A3 |
| 834 | 921734.1169 | 999936.2373 | 5.387 | A3 |
| 835 | 921733.1128 | 999937.0047 | 5.376 | A3 |
| 836 | 921728.2478 | 999940.8795 | 5.378 | A3 |
| 837 | 921726.9679 | 999941.8127 | 5.375 | A3 |
| 838 | 921723.2368 | 999944.8035 | 0.594 | A3 |
| 839 | 921720.8579 | 999946.6403 | 5.381 | A3 |
| 840 | 921719.1385 | 999947.9847 | 5.395 | A3 |
| 841 | 921781.5254 | 999967.2261 | 5.111 | EXE |
| 842 | 921775.682 | 999960.0555 | 4.922 | E |
| 843 | 921765.897 | 999947.8974 | 4.816 | E |
| 844 | 921755.87 | 999935.3033 | 4.793 | E |
| 845 | 921744.0083 | 999920.5766 | 5.073 | EXE |
| 846 | 921753.405 | 999913.2171 | 5.136 | E |
| 847 | 921767.3853 | 999901.9786 | 5.237 | E |
| 848 | 921742.7865 | 999919.3889 | 5.037 | E |
| 849 | 921729.759 | 999929.7498 | 4.987 | E |
| 850 | 921688.0678 | 999962.726 | 4.884 | E |
| 851 | 921742.7848 | 999920.6128 | 5.047 | CAM |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 852 | 921745.1446 | 999921.9087 | 5.065 | CAM |
| 853 | 921743.0566 | 999926.5047 | 4.949 | CAM |
| 854 | 921748.5087 | 999922.5962 | 5.047 | CAM |
| 855 | 921744.9485 | 999925.8712 | 4.97 | VAL_AC |
| 856 | 921752.1725 | 999925.8861 | 4.765 | SUM |
| 857 | 921752.5383 | 999925.5638 | 4.701 | SUM |
| 858 | 921753.9494 | 999927.4807 | 4.691 | SUM |
| 859 | 921753.4962 | 999927.7674 | 4.743 | SUM |
| 860 | 921753.3068 | 999927.0882 | 3.994 | F |
| 861 | 921751.0728 | 999935.5188 | 3.919 | F |
| 862 | 921750.1646 | 999934.6773 | 4.786 | SUM |
| 863 | 921750.5201 | 999934.3713 | 4.79 | SUM |
| 864 | 921751.9583 | 999936.2131 | 4.759 | SUM |
| 865 | 921751.5566 | 999936.5399 | 4.798 | SUM |
| 866 | 921747.3126 | 999929.9699 | 4.879 | CAJA |
| 867 | 921746.5201 | 999930.593 | 4.867 | CAJA |
| 868 | 921747.2612 | 999931.462 | 4.845 | CAJA |
| 869 | 921747.9692 | 999930.8262 | 4.863 | CAJA |
| 870 | 921753.2075 | 999919.4974 | 4.798 | SUM |
| 871 | 921753.2081 | 999919.5124 | 4.797 | SUM |
| 872 | 921753.6096 | 999919.9582 | 4.744 | SUM |
| 873 | 921755.021 | 999918.0773 | 4.806 | SUM |
| 874 | 921755.3365 | 999918.4724 | 4.742 | SUM |
| 875 | 921754.404 | 999918.9437 | 4.128 | F |
| 876 | 921750.0674 | 999908.9678 | 4.345 | F |
| 877 | 921750.8079 | 999908.2677 | 5.03 | SUM |
| 878 | 921750.8163 | 999908.2784 | 5.031 | SUM |
| 879 | 921749.0197 | 999909.6168 | 5.031 | SUM |
| 880 | 921749.3727 | 999910.1025 | 5.011 | SUM |
| 881 | 921736.1689 | 999922.8411 | 5.023 | CAM |
| 882 | 921731.8105 | 999924.0263 | 4.958 | SUM |
| 883 | 921731.5715 | 999923.6443 | 4.998 | SUM |
| 884 | 921729.6873 | 999925.0461 | 4.964 | SUM |
| 885 | 921730.0337 | 999925.464 | 4.968 | SUM |
| 886 | 921730.6818 | 999924.6254 | 4.088 | F |
| 887 | 921767.6369 | 999939.2387 | 5.212 | CAJA1 |
| 888 | 921767.0271 | 999939.7496 | 5.224 | CAJA1 |
| 889 | 921766.3758 | 999938.8992 | 5.224 | CAJA1 |
| 890 | 921766.9757 | 999938.3936 | 5.211 | CAJA1 |
| 891 | 921765.6068 | 999939.5364 | 5.248 | CAJA2 |
| 892 | 921764.9922 | 999940.0495 | 5.257 | CAJA2 |
| 893 | 921764.5089 | 999939.4567 | 5.237 | CAJA2 |
| 894 | 921765.1822 | 999938.9843 | 5.236 | CAJA2 |
| 895 | 921765.9102 | 999937.8043 | 5.223 | CAJA3 |
| 896 | 921765.4646 | 999938.2119 | 5.229 | CAJA3 |
| 897 | 921765.0285 | 999937.7003 | 5.21 | CAJA3 |
| 898 | 921765.501 | 999937.3158 | 5.198 | CAJA3 |
| 899 | 921765.0269 | 999937.8935 | 5.218 | CAJA4 |
| 900 | 921764.2729 | 999938.5011 | 5.219 | CAJA4 |
| 901 | 921763.6369 | 999937.6871 | 5.187 | CAJA4 |
| 902 | 921764.422 | 999937.0513 | 5.175 | CAJA4 |
| 903 | 921764.7093 | 999935.3979 | 5.124 | CAJA4 |
| 904 | 921763.8939 | 999936.0239 | 5.126 | CAJA5 |

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| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 905 | 921763.2244 | 999935.1961 | 5.12 | CAJA5 |
| 906 | 921764.0305 | 999934.5886 | 5.118 | CAJA5 |
| 907 | 921760.816 | 999932.7724 | 5.129 | CA |
| 908 | 921759.0401 | 999928.4087 | 5.128 | CAJA6 |
| 909 | 921758.1915 | 999929.031 | 5.127 | CAJA6 |
| 910 | 921757.5491 | 999928.2832 | 5.126 | CAJA6 |
| 911 | 921758.41 | 999927.6155 | 5.126 | CAJA6 |
| 912 | 921755.894 | 999924.6615 | 5.131 | CAJA7 |
| 913 | 921755.0648 | 999925.321 | 5.125 | CAJA7 |
| 914 | 921754.4464 | 999924.5193 | 5.132 | CAJA7 |
| 915 | 921755.2983 | 999923.8799 | 5.115 | CAJA7 |
| 916 | 921754.8845 | 999923.7107 | 5.113 | CAJA8 |
| 917 | 921754.3152 | 999924.2061 | 5.113 | CAJA8 |
| 918 | 921753.7843 | 999923.5982 | 5.115 | CAJA8 |
| 919 | 921754.3683 | 999923.1212 | 5.115 | CAJA8 |
| 920 | 921768.589 | 999913.881 | 5.098 | A |
| 921 | 921767.1292 | 999915.0543 | 5.14 | A |
| 922 | 921767.2008 | 999915.0675 | 5.284 | E1 |
| 923 | 921768.565 | 999913.986 | 5.271 | E1 |
| 924 | 921765.2627 | 999916.5255 | 5.117 | A |
| 925 | 921765.2579 | 999916.5317 | 5.117 | A |
| 926 | 921765.0504 | 999916.4436 | 5.107 | A |
| 927 | 921763.5594 | 999917.508 | 5.107 | A |
| 928 | 921763.6829 | 999917.7514 | 5.117 | A |
| 929 | 921763.735 | 999917.7274 | 5.221 | G |
| 930 | 921763.5913 | 999917.5048 | 5.224 | G |
| 931 | 921765.2206 | 999916.5771 | 5.217 | G |
| 932 | 921765.1198 | 999916.4549 | 5.217 | G |
| 933 | 921765.2659 | 999916.6354 | 5.373 | E2 |
| 934 | 921763.7346 | 999917.7945 | 5.39 | E2 |
| 935 | 921761.8175 | 999919.3046 | 5.131 | A |
| 936 | 921760.3854 | 999920.4168 | 5.133 | A |
| 937 | 921760.5043 | 999920.4132 | 5.327 | E3 |
| 938 | 921761.5206 | 999919.6764 | 5.334 | E3 |
| 939 | 921759.7085 | 999920.9243 | 5.108 | A |
| 940 | 921758.2254 | 999922.0645 | 5.128 | A |
| 941 | 921758.32 | 999922.0528 | 5.326 | E5 |
| 942 | 921759.6949 | 999920.9368 | 5.313 | E5 |
| 943 | 921757.9471 | 999922.2944 | 5.132 | PV+.24 |
| 944 | 921757.0181 | 999923.322 | 5.112 | R |
| 945 | 921757.7999 | 999923.4049 | 5.322 | R |
| 946 | 921757.7291 | 999924.3183 | 5.323 | R |
| 947 | 921757.064 | 999924.1999 | 5.114 | R |
| 948 | 921757.4247 | 999925.2325 | 5.128 | A |
| 949 | 921757.649 | 999923.3587 | 5.121 | A |
| 950 | 921757.7007 | 999923.3757 | 5.264 | E6 |
| 951 | 921757.5064 | 999925.2356 | 5.337 | E6 |
| 952 | 921757.369 | 999926.0845 | 5.131 | PV |
| 953 | 921758.2063 | 999927.135 | 5.135 | A |
| 954 | 921759.3384 | 999928.5913 | 5.152 | A |
| 955 | 921759.3636 | 999928.6224 | 5.334 | E7 |
| 956 | 921758.2345 | 999927.1419 | 5.335 | E7 |
| 957 | 921760.6385 | 999930.3054 | 5.121 | A |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 958 | 921754.9512 | 999925.6436 | 5.121 | M |
| 959 | 921753.665 | 999926.622 | 5.135 | M |
| 960 | 921756.0992 | 999927.1484 | 5.119 | M |
| 961 | 921754.805 | 999928.1521 | 5.127 | M |
| 962 | 921754.7633 | 999928.1077 | 5.622 | HM |
| 963 | 921756.0611 | 999927.1469 | 5.594 | HM |
| 964 | 921754.8531 | 999925.6434 | 5.608 | HM |
| 965 | 921753.6688 | 999926.6419 | 5.633 | HM |
| 966 | 921754.6804 | 999926.8179 | 5.529 | PALMA |
| 967 | 921748.4883 | 999938.5859 | 5.439 | E1 |
| 968 | 921744.2021 | 999933.2265 | 5.44 | PV |
| 969 | 921742.3576 | 999934.6478 | 5.439 | E2 |
| 970 | 921741.9051 | 999935.0046 | 5.446 | E2 |
| 971 | 921736.469 | 999939.3278 | 5.441 | E2 |
| 972 | 921700.3191 | 999948.9324 | 4.806 | AUX-5-1 |
| 973 | 921734.2469 | 999941.0749 | 5.449 | E8 |
| 974 | 921731.1083 | 999943.554 | 5.449 | E8-1.7 |
| 975 | 921730.181 | 999944.2904 | 5.454 | E9 |
| 976 | 921726.6159 | 999947.1252 | 5.45 | E9+2.37 |
| 977 | 921731.2976 | 999942.5239 | 5.431 | CAJA |
| 978 | 921731.7372 | 999942.1687 | 5.424 | CAJA |
| 979 | 921731.4421 | 999941.7048 | 5.423 | CAJA |
| 980 | 921730.9856 | 999942.0376 | 5.41 | CAJA |
| 981 | 921732.1233 | 999940.6877 | 5.415 | CA |
| 982 | 921731.897 | 999940.3482 | 5.409 | CAJA |
| 983 | 921732.0519 | 999938.788 | 5.398 | CAJA |
| 984 | 921731.1894 | 999939.5169 | 5.395 | CAJA |
| 985 | 921724.1592 | 999949.0696 | 5.444 | E |
| 986 | 921721.7237 | 999950.9691 | 5.45 | E |
| 987 | 921721.3227 | 999951.2358 | 5.447 | A3XP |
| 988 | 921720.0826 | 999949.5484 | 5.427 | A3XR |
| 989 | 921721.0233 | 999951.4635 | 5.268 | A2XPXP |
| 990 | 921719.7722 | 999949.8016 | 5.244 | A2XR |
| 991 | 921719.7546 | 999949.8393 | 5.048 | A1 |
| 992 | 921720.9794 | 999951.5183 | 5.082 | A1 |
| 993 | 921719.0814 | 999949.8723 | 5.022 | R-.35 |
| 994 | 921718.6797 | 999949.3715 | 4.993 | R |
| 995 | 921720.2896 | 999949.3893 | 5.432 | R |
| 996 | 921719.6251 | 999952.5974 | 5.089 | A |
| 997 | 921719.7989 | 999952.4866 | 5.269 | E1 |
| 998 | 921720.786 | 999951.6939 | 5.278 | E1 |
| 999 | 921717.8721 | 999953.5888 | 5.051 | A |
| 1000 | 921719.5638 | 999952.8499 | 5.263 | E2 |
| 1001 | 921718.311 | 999953.6049 | 5.259 | E2 |
| 1002 | 921717.6206 | 999953.9178 | 5.051 | A |
| 1003 | 921712.8793 | 999957.7308 | 5.069 | A |
| 1004 | 921713.3787 | 999957.9387 | 5.257 | E3 |
| 1005 | 921717.694 | 999954.3423 | 5.222 | E3 |
| 1006 | 921718.2391 | 999952.3657 | 5.06 | CAJA1 |
| 1007 | 921717.5613 | 999951.6344 | 5.044 | CAJA1 |
| 1008 | 921716.858 | 999952.26 | 5.028 | CAJA1 |
| 1009 | 921717.4939 | 999952.998 | 5.052 | CAJA1 |
| 1010 | 921713.1272 | 999952.7015 | 5.022 | CAJA2 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1011 | 921713.6675 | 999953.3461 | 5.035 | CAJA2 |
| 1012 | 921712.9869 | 999953.9378 | 5.04 | CAJA2 |
| 1013 | 921712.4636 | 999953.2925 | 5.024 | CAJA2 |
| 1014 | 921715.039 | 999951.83 | 4.995 | CA |
| 1015 | 921716.7801 | 999951.0221 | 4.97 | CA2 |
| 1016 | 921712.5862 | 999958.0495 | 4.971 | PXP |
| 1017 | 921711.2638 | 999959.0432 | 4.979 | A |
| 1018 | 921710.6567 | 999958.3011 | 4.975 | A |
| 1019 | 921707.8691 | 999960.5144 | 4.966 | A |
| 1020 | 921708.3413 | 999961.1827 | 4.966 | A |
| 1021 | 921708.3451 | 999961.1785 | 5.148 | A2 |
| 1022 | 921707.9018 | 999960.5061 | 5.154 | A2 |
| 1023 | 921710.6612 | 999958.3399 | 5.147 | A2 |
| 1024 | 921711.2498 | 999959.0427 | 5.154 | A2 |
| 1025 | 921710.9986 | 999959.2894 | 5.299 | A3 |
| 1026 | 921710.6073 | 999958.7824 | 5.3 | A3 |
| 1027 | 921708.3386 | 999960.5703 | 5.286 | A3 |
| 1028 | 921708.6077 | 999960.9822 | 5.283 | A3 |
| 1029 | 921708.8735 | 999960.7648 | 5.429 | A4 |
| 1030 | 921708.7724 | 999960.6336 | 5.428 | A4 |
| 1031 | 921710.5517 | 999959.2358 | 5.434 | A4 |
| 1032 | 921710.727 | 999959.4934 | 5.441 | A4 |
| 1033 | 921710.5548 | 999959.8322 | 5.443 | E4 |
| 1034 | 921709.4108 | 999960.7881 | 5.44 | E4 |
| 1035 | 921711.8294 | 999957.5452 | 4.986 | CAJA |
| 1036 | 921711.2575 | 999956.8088 | 4.985 | CAJA |
| 1037 | 921710.3898 | 999957.4808 | 4.981 | CAJA |
| 1038 | 921711.0826 | 999958.2906 | 4.985 | CAJA |
| 1039 | 921707.7086 | 999961.6695 | 4.951 | CAJA2 |
| 1040 | 921707.4936 | 999961.3115 | 4.955 | CAJA2 |
| 1041 | 921707.7904 | 999961.1439 | 4.958 | CAJA2 |
| 1042 | 921703.1094 | 999965.3759 | 5.001 | E4 |
| 1043 | 921701.6299 | 999966.582 | 5.011 | E4 |
| 1044 | 921698.7566 | 999967.3285 | 5.007 | R |
| 1045 | 921699.4893 | 999968.2669 | 5.008 | R |
| 1046 | 921696.7 | 999970.3822 | 5.354 | R |
| 1047 | 921696.0304 | 999969.5255 | 5.336 | R |
| 1048 | 921695.1946 | 999969.9881 | 4.989 | A |
| 1049 | 921694.977 | 999969.7693 | 4.996 | A |
| 1050 | 921694.173 | 999970.4309 | 4.984 | A |
| 1051 | 921694.9597 | 999971.3922 | 4.996 | A |
| 1052 | 921694.1628 | 999972.0565 | 5.001 | A |
| 1053 | 921694.2917 | 999972.2847 | 5.008 | A |
| 1054 | 921694.3388 | 999972.2348 | 5.192 | A2 |
| 1055 | 921694.3396 | 999972.2308 | 5.193 | A2 |
| 1056 | 921694.9986 | 999971.4157 | 5.19 | A2 |
| 1057 | 921694.2162 | 999970.3842 | 5.172 | A2 |
| 1058 | 921694.9647 | 999969.8139 | 5.186 | A2 |
| 1059 | 921694.6726 | 999970.4106 | 5.326 | A3 |
| 1060 | 921695.4367 | 999971.4348 | 5.353 | A3 |
| 1061 | 921696.6779 | 999970.4572 | 5.34 | E5 |
| 1062 | 921694.4363 | 999972.2211 | 5.352 | E5 |
| 1063 | 921693.867 | 999972.0429 | 4.99 | CAJA |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1064 | 921693.1996 | 999971.1641 | 4.969 | CAJA |
| 1065 | 921693.9845 | 999970.5263 | 4.975 | CAJA |
| 1066 | 921694.6924 | 999971.3385 | 4.989 | CAJA |
| 1067 | 921694.0207 | 999968.3312 | 4.985 | CAJA2 |
| 1068 | 921693.7327 | 999967.9731 | 4.985 | CAJA2 |
| 1069 | 921694.0919 | 999967.713 | 4.98 | CAJA2 |
| 1070 | 921694.3923 | 999968.0787 | 4.984 | CAJA2 |
| 1071 | 921696.2651 | 999966.0188 | 4.944 | CA |
| 1072 | 921697.9831 | 999964.9496 | 4.951 | CA2 |
| 1073 | 921697.9888 | 999965.3047 | 4.964 | CAJA |
| 1074 | 921698.2781 | 999965.0743 | 4.95 | CAJA |
| 1075 | 921698.5094 | 999965.3626 | 4.935 | CAJA |
| 1076 | 921698.2363 | 999965.5713 | 4.951 | CAJA |
| 1077 | 921696.0754 | 999968.7752 | 4.983 | CAJA3 |
| 1078 | 921695.719 | 999969.0822 | 4.989 | CAJA3 |
| 1079 | 921695.4312 | 999968.703 | 4.997 | CAJA3 |
| 1080 | 921695.3957 | 999968.7184 | 4.998 | CAJA3 |
| 1081 | 921695.7779 | 999968.3794 | 4.995 | CAJA3 |
| 1082 | 921704.2582 | 999959.1119 | 4.653 | SUM |
| 1083 | 921703.9741 | 999958.7506 | 4.665 | SUM |
| 1084 | 921706.1097 | 999957.7153 | 4.667 | SUM |
| 1085 | 921705.7949 | 999957.3122 | 4.664 | SUM |
| 1086 | 921705.4149 | 999957.9683 | 3.844 | F |
| 1087 | 921698.35 | 999950.0824 | 4.151 | F |
| 1088 | 921697.294 | 999950.5425 | 4.794 | SUM |
| 1089 | 921697.6593 | 999950.9827 | 4.781 | SUM |
| 1090 | 921699.578 | 999949.4615 | 4.746 | SUM |
| 1091 | 921699.277 | 999949.0288 | 4.772 | SUM |
| 1092 | 921701.3217 | 999954.8831 | 4.818 | CAM |
| 1093 | 921697.8375 | 999953.962 | 4.858 | CAM |
| 1094 | 921700.6457 | 999958.8562 | 4.745 | CAM |
| 1095 | 921678.4177 | 999964.5421 | 5.254 | POST_MET |
| 1096 | 921660.1997 | 999979.467 | 5.225 | POST_MT |
| 1097 | 921675.3488 | 999980.3175 | 4.874 | CAM |
| 1098 | 921674.4031 | 999978.8659 | 4.904 | CAM |
| 1099 | 921672.7715 | 999976.268 | 4.958 | CAM |
| 1100 | 921669.9404 | 999973.9386 | 4.954 | CAM |
| 1101 | 921668.583 | 999970.7697 | 5.254 | AUX_5-2 |
| 1102 | 921692.2998 | 999973.1543 | 5.016 | CAJA |
| 1103 | 921620.5143 | 999913.2547 | 6.209 | AUX_5-3 |
| 1104 | 921691.6928 | 999972.3892 | 5.007 | CAJA |
| 1105 | 921691.5053 | 999973.7524 | 5.021 | CAJA |
| 1106 | 921694.1021 | 999972.4291 | 5.026 | PXP |
| 1107 | 921687.7779 | 999977.6964 | 5.038 | E1 |
| 1108 | 921686.1781 | 999978.9501 | 5.045 | E1 |
| 1109 | 921686.242 | 999978.9466 | 5.046 | E1 |
| 1110 | 921681.4216 | 999981.7459 | 5.083 | CAJA1 |
| 1111 | 921680.673 | 999982.3683 | 5.091 | CAJA1 |
| 1112 | 921680.0302 | 999981.6086 | 5.084 | CAJA1 |
| 1113 | 921680.781 | 999980.9921 | 5.077 | CAJA1 |
| 1114 | 921680.9464 | 999980.8186 | 5.074 | CAJA2 |
| 1115 | 921680.5677 | 999980.3929 | 5.062 | CAJA2 |
| 1116 | 921679.8279 | 999981.034 | 5.072 | CAJA2 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1117 | 921680.1791 | 999981.4477 | 5.079 | CAJA2 |
| 1118 | 921679.5875 | 999983.9534 | 5.131 | PXP |
| 1119 | 921679.328 | 999984.1536 | 5.123 | A |
| 1120 | 921677.6162 | 999985.5388 | 5.19 | A |
| 1121 | 921677.7241 | 999985.5336 | 5.271 | E4 |
| 1122 | 921679.3268 | 999984.1997 | 5.271 | E4 |
| 1123 | 921679.4909 | 999984.0172 | 5.135 | CAJA2 |
| 1124 | 921679.2987 | 999983.7324 | 5.127 | CAJA2 |
| 1125 | 921679.0099 | 999983.9497 | 5.141 | CAJA2 |
| 1126 | 921679.2994 | 999983.6203 | 5.166 | CAJA3 |
| 1127 | 921678.8345 | 999983.9685 | 5.18 | CAJA3 |
| 1128 | 921678.2003 | 999983.4847 | 5.17 | CAJA3 |
| 1129 | 921678.7745 | 999983.0111 | 5.146 | CAJA3 |
| 1130 | 921678.0646 | 999984.7368 | 5.179 | CAJA4 |
| 1131 | 921677.5398 | 999984.0026 | 5.155 | CAJA4 |
| 1132 | 921676.5628 | 999984.7459 | 5.168 | CAJA4 |
| 1133 | 921677.1355 | 999985.5283 | 5.188 | CAJA4 |
| 1134 | 921674.9459 | 999982.8649 | 5.129 | CA |
| 1135 | 921674.1565 | 999986.5692 | 5.147 | CAJA |
| 1136 | 921673.3975 | 999985.5487 | 5.122 | CAJA |
| 1137 | 921672.4461 | 999986.283 | 5.143 | CAJA |
| 1138 | 921673.1854 | 999987.3122 | 5.14 | CAJA |
| 1139 | 921671.6667 | 999990.3512 | 5.173 | CAJA3 |
| 1140 | 921671.3201 | 999989.8772 | 5.157 | CAJA3 |
| 1141 | 921673.2463 | 999989.1202 | 5.185 | A |
| 1142 | 921672.8687 | 999988.6725 | 5.167 | A |
| 1143 | 921671.3989 | 999989.8442 | 5.165 | A |
| 1144 | 921671.7372 | 999990.3895 | 5.177 | A |
| 1145 | 921649.4322 | 999976.0114 | 5.206 | A |
| 1146 | 921671.7666 | 999990.3463 | 5.351 | A2 |
| 1147 | 921671.4048 | 999989.893 | 5.349 | A2 |
| 1148 | 921672.8113 | 999988.6887 | 5.354 | A2 |
| 1149 | 921673.2169 | 999989.1884 | 5.349 | A2 |
| 1150 | 921673.2399 | 999989.2916 | 5.551 | E4 |
| 1151 | 921671.5037 | 999990.6127 | 5.552 | E4 |
| 1152 | 921662.1231 | 999991.7639 | 4.865 | SUM |
| 1153 | 921662.1323 | 999991.7676 | 4.868 | SUM |
| 1154 | 921662.4477 | 999992.1356 | 4.881 | SUM |
| 1155 | 921660.3721 | 999993.1936 | 4.888 | SUM |
| 1156 | 921660.6572 | 999993.6069 | 4.926 | SUM |
| 1157 | 921661.7165 | 999992.4011 | 4.085 | F |
| 1158 | 921655.9963 | 999983.5765 | 4.985 | SUM |
| 1159 | 921656.2764 | 999983.989 | 4.982 | SUM |
| 1160 | 921654.4104 | 999985.3441 | 4.964 | SUM |
| 1161 | 921654.0799 | 999984.9505 | 4.988 | SUM |
| 1162 | 921655.2633 | 999984.4444 | 4.179 | F |
| 1163 | 921652.4651 | 999987.5999 | 5.072 | CAM |
| 1164 | 921655.8575 | 999990.9353 | 5.087 | CAM |
| 1165 | 921655.8353 | 999992.4083 | 5.1 | VAL_AC |
| 1166 | 921654.681 | 999996.2778 | 5.071 | CAM |
| 1167 | 921652.8137 | 999997.9381 | 5.084 | CAM |
| 1168 | 921650.2182 | 999994.8441 | 5.133 | CAM |
| 1169 | 921656.3485 | 1000000.998 | 5.041 | VALB_AC |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1170 | 921658.9818 | 1000000.746 | 5.048 | VALB_AC2 |
| 1171 | 921660.3746 | 999998.7977 | 5.162 | CAJA |
| 1172 | 921659.77 | 999999.3134 | 5.156 | CAJA |
| 1173 | 921659.2715 | 999998.7143 | 5.143 | CAJA |
| 1174 | 921659.842 | 999998.2248 | 5.153 | CAJA |
| 1175 | 921660.3741 | 999998.8127 | 5.166 | CAJA |
| 1176 | 921659.5971 | 1000000.277 | 5.192 | HIDR |
| 1177 | 921663.0998 | 1000002.35 | 5.2 | CAJA |
| 1178 | 921663.5238 | 1000002.86 | 5.195 | CAJA |
| 1179 | 921663.0113 | 1000003.295 | 5.194 | CAJA |
| 1180 | 921662.6243 | 1000002.786 | 5.198 | CAJA |
| 1181 | 921666.3831 | 1000005.193 | 5.157 | CAJA |
| 1182 | 921665.9657 | 1000005.501 | 5.136 | CAJA |
| 1183 | 921666.4762 | 1000006.075 | 5.131 | CAJA |
| 1184 | 921666.8485 | 1000005.765 | 5.14 | CAJA |
| 1185 | 921666.2302 | 1000007.788 | 5.118 | CA |
| 1186 | 921670.0573 | 999989.7239 | 5.14 | CAJA2 |
| 1187 | 921670.495 | 999990.3044 | 5.144 | CAJA2 |
| 1188 | 921670.6867 | 999989.1531 | 5.137 | CAJA2 |
| 1189 | 921671.196 | 999989.851 | 5.154 | CAJA2 |
| 1190 | 921671.2868 | 999989.8705 | 5.154 | CAJA3 |
| 1191 | 921671.6244 | 999990.3188 | 5.163 | CAJA3 |
| 1192 | 921671.2293 | 999990.6353 | 5.161 | CAJA3 |
| 1193 | 921670.8432 | 999990.1999 | 5.143 | CAJA3 |
| 1194 | 921667.4633 | 999988.5852 | 5.123 | CA1 |
| 1195 | 921667.1766 | 999988.8045 | 5.14 | CA2 |
| 1196 | 921692.1767 | 999959.4618 | 4.872 | E |
| 1197 | 921673.2576 | 999974.3198 | 4.958 | E |
| 1198 | 921663.6036 | 999981.9114 | 4.998 | E |
| 1199 | 921653.1655 | 999990.2128 | 5.052 | E |
| 1200 | 921647.9008 | 999994.9037 | 5.145 | E |
| 1201 | 921649.9676 | 999997.4988 | 5.121 | EXE |
| 1202 | 921656.3142 | 1000004.33 | 4.985 | E |
| 1203 | 921663.9114 | 1000013.197 | 4.997 | E |
| 1204 | 921674.4473 | 1000025.518 | 4.916 | E |
| 1205 | 921682.3025 | 1000034.745 | 4.81 | E |
| 1206 | 921690.0871 | 1000042.711 | 4.978 | EXE |
| 1207 | 921696.8018 | 1000050.571 | 4.956 | E |
| 1208 | 921704.7973 | 1000059.878 | 4.962 | E |
| 1209 | 921712.1922 | 1000067.292 | 4.956 | E |
| 1210 | 921693.0572 | 1000033.778 | 4.775 | V |
| 1211 | 921691.0733 | 1000034.957 | 4.813 | V |
| 1212 | 921688.6158 | 1000034.629 | 4.802 | V |
| 1213 | 921686.61 | 1000032.446 | 4.8 | V |
| 1214 | 921675.0639 | 1000018.92 | 4.783 | V |
| 1215 | 921663.8663 | 1000005.764 | 4.897 | V |
| 1216 | 921659.1973 | 1000000.133 | 4.989 | V |
| 1217 | 921658.5782 | 999998.643 | 4.971 | V |
| 1218 | 921658.4096 | 999996.9983 | 5.096 | V |
| 1219 | 921659.001 | 999995.2641 | 5.053 | V |
| 1220 | 921662.8792 | 999991.6997 | 4.926 | V |
| 1221 | 921662.7933 | 999991.756 | 5.172 | A1 |
| 1222 | 921660.2819 | 999994.0197 | 5.211 | A1 |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1223 | 921658.7603 | 999995.7428 | 5.229 | A1 |
| 1224 | 921658.4203 | 999997.6634 | 5.192 | A1 |
| 1225 | 921659.0181 | 999999.8729 | 5.192 | A1 |
| 1226 | 921661.3685 | 1000002.816 | 5.184 | A1 |
| 1227 | 921664.9727 | 1000007.023 | 5.114 | A1 |
| 1228 | 921672.5989 | 1000015.967 | 5.007 | A1 |
| 1229 | 921678.3893 | 1000022.778 | 5.054 | A1 |
| 1230 | 921680.2952 | 1000025.016 | 5.089 | A1 |
| 1231 | 921680.6533 | 1000025.348 | 4.955 | A1 |
| 1232 | 921685.0958 | 1000030.477 | 4.927 | A1 |
| 1233 | 921686.9563 | 1000032.578 | 4.959 | A1 |
| 1234 | 921688.6966 | 1000034.388 | 4.899 | A1 |
| 1235 | 921690.327 | 1000034.965 | 4.922 | A1 |
| 1236 | 921691.9853 | 1000034.55 | 4.945 | A1 |
| 1237 | 921692.9757 | 1000033.819 | 4.976 | A1 |
| 1238 | 921691.662 | 1000034.602 | 4.98 | D6_FM |
| 1239 | 921682.2166 | 1000041.4 | 4.814 | V |
| 1240 | 921681.9019 | 1000039.55 | 4.782 | V |
| 1241 | 921680.4736 | 1000037.524 | 4.787 | V |
| 1242 | 921677.0513 | 1000033.597 | 4.881 | V |
| 1243 | 921671.0753 | 1000026.749 | 4.935 | V |
| 1244 | 921664.8933 | 1000019.775 | 4.846 | V |
| 1245 | 921661.3623 | 1000015.832 | 4.952 | V |
| 1246 | 921656.3725 | 1000010.082 | 4.991 | V |
| 1247 | 921652.3848 | 1000005.558 | 5.009 | V |
| 1248 | 921650.765 | 1000004.07 | 5.03 | V |
| 1249 | 921649.2268 | 1000003.627 | 5.014 | V |
| 1250 | 921647.711 | 1000003.868 | 5.012 | V |
| 1251 | 921645.3651 | 1000005.497 | 5.091 | V |
| 1252 | 921641.565 | 1000008.492 | 5.095 | V |
| 1253 | 921637.2202 | 1000011.868 | 5.12 | V |
| 1254 | 921637.2571 | 1000011.917 | 5.422 | A1 |
| 1255 | 921641.8242 | 1000008.285 | 5.391 | A1 |
| 1256 | 921645.2834 | 1000005.582 | 5.358 | A1 |
| 1257 | 921647.2459 | 1000004.16 | 5.338 | A1 |
| 1258 | 921648.3792 | 1000003.705 | 5.254 | A1 |
| 1259 | 921650.0391 | 1000003.75 | 5.246 | A1 |
| 1260 | 921651.7652 | 1000004.936 | 5.218 | A1 |
| 1261 | 921655.2826 | 1000008.968 | 5.278 | A1 |
| 1262 | 921661.8945 | 1000016.526 | 5.216 | A1 |
| 1263 | 921667.1052 | 1000022.397 | 5.199 | A1 |
| 1264 | 921669.8021 | 1000025.397 | 5.213 | A1 |
| 1265 | 921669.8335 | 1000025.484 | 5.287 | A1 |
| 1266 | 921674.1438 | 1000030.431 | 5.302 | A1 |
| 1267 | 921679.3755 | 1000036.405 | 5.26 | A1 |
| 1268 | 921679.6838 | 1000036.692 | 5.118 | A1 |
| 1269 | 921681.2236 | 1000038.547 | 5.117 | A1 |
| 1270 | 921681.9821 | 1000040.02 | 5.127 | A1 |
| 1271 | 921682.136 | 1000041.256 | 5.13 | A1 |
| 1272 | 921667.851 | 1000030.532 | 5.509 | PV |
| 1273 | 921665.5067 | 1000030.232 | 5.519 | PV |
| 1274 | 921663.6072 | 1000027.692 | 5.495 | PV |
| 1275 | 921659.5051 | 1000030.954 | 5.495 | P-PROL |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1276 | 921671.0405 | 999990.9268 | 5.145 | A |
| 1277 | 921670.3455 | 999991.459 | 5.183 | A |
| 1278 | 921670.3749 | 999991.4689 | 5.39 | E1 |
| 1279 | 921671.0424 | 999990.9778 | 5.375 | E1 |
| 1280 | 921670.1516 | 999991.5956 | 5.184 | A |
| 1281 | 921669.2781 | 999992.2969 | 5.192 | A |
| 1282 | 921669.366 | 999992.2415 | 5.364 | E2 |
| 1283 | 921670.1415 | 999991.6701 | 5.356 | E2 |
| 1284 | 921669.1272 | 999992.4328 | 5.195 | A |
| 1285 | 921668.0181 | 999993.2803 | 5.205 | A |
| 1286 | 921668.0639 | 999993.2735 | 5.379 | E3 |
| 1287 | 921669.1228 | 999992.5521 | 5.379 | E3 |
| 1288 | 921664.2476 | 999996.2122 | 5.244 | A |
| 1289 | 921662.6541 | 999997.4747 | 5.259 | A |
| 1290 | 921662.7574 | 999997.4797 | 5.394 | E4 |
| 1291 | 921664.2594 | 999996.3108 | 5.391 | E4 |
| 1292 | 921661.3542 | 999998.5106 | 5.249 | PV |
| 1293 | 921662.6109 | 1000000.057 | 5.239 | A |
| 1294 | 921662.3974 | 1000000.282 | 5.23 | A |
| 1295 | 921665.8547 | 1000004.339 | 5.167 | A+.48 |
| 1296 | 921665.7073 | 1000004.151 | 5.329 | A2+.72 |
| 1297 | 921662.4353 | 1000000.305 | 5.366 | A2 |
| 1298 | 921662.4321 | 1000000.299 | 5.367 | A2 |
| 1299 | 921662.6543 | 1000000.145 | 5.371 | E5 |
| 1300 | 921666.3463 | 1000004.499 | 5.35 | E5 |
| 1301 | 921663.4087 | 1000004.62 | 5.168 | POST_TR |
| 1302 | 921656.2623 | 999982.8467 | 5.023 | V |
| 1303 | 921654.4046 | 999984.0803 | 5.036 | V |
| 1304 | 921652.2561 | 999984.965 | 5.013 | V |
| 1305 | 921649.9406 | 999985.2296 | 5.035 | V |
| 1306 | 921648.169 | 999985.118 | 5.068 | V |
| 1307 | 921645.7793 | 999987.451 | 5.172 | V |
| 1308 | 921645.7189 | 999987.5194 | 5.285 | A1 |
| 1309 | 921646.8472 | 999986.2609 | 5.285 | A1 |
| 1310 | 921648.444 | 999985.0343 | 5.23 | A1 |
| 1311 | 921649.9913 | 999985.2457 | 5.174 | A1 |
| 1312 | 921652.0095 | 999985.0576 | 5.114 | A1 |
| 1313 | 921653.5927 | 999984.489 | 5.214 | A1 |
| 1314 | 921656.2817 | 999982.8039 | 5.199 | A1 |
| 1315 | 921661.5947 | 999978.5865 | 5.202 | A1 |
| 1316 | 921670.1247 | 999971.873 | 5.211 | A1 |
| 1317 | 921644.5793 | 999997.4659 | 5.104 | V |
| 1318 | 921639.391 | 1000001.493 | 5.105 | V |
| 1319 | 921630.098 | 1000008.637 | 5.127 | V |
| 1320 | 921629.9577 | 1000008.631 | 5.312 | A1 |
| 1321 | 921636.4628 | 1000003.667 | 5.319 | A1 |
| 1322 | 921644.4083 | 999997.5475 | 5.261 | A1 |
| 1323 | 921635.5875 | 1000004.583 | 5.111 | SUM |
| 1324 | 921635.8636 | 1000004.89 | 5.107 | SUM |
| 1325 | 921634.8095 | 1000005.426 | 4.15 | F |
| 1326 | 921637.9638 | 1000010.447 | 4.556 | F |
| 1327 | 921637.3107 | 1000010.639 | 5.092 | SUM |
| 1328 | 921637.7044 | 1000011.089 | 5.095 | SUM |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1329 | 921639.5203 | 1000009.625 | 5.082 | SUM |
| 1330 | 921639.1562 | 1000009.166 | 5.078 | SUM |
| 1331 | 921625.6176 | 1000006.331 | 5.41 | POST_AL |
| 1332 | 921676.8648 | 1000020.281 | 4.997 | POST_MT |
| 1333 | 921638.7321 | 1000045.846 | 5.3411 | ESC |
| 1334 | 921696.0217 | 1000031.376 | 4.786 | V |
| 1335 | 921703.4289 | 1000025.284 | 4.708 | V |
| 1336 | 921709.3063 | 1000020.522 | 4.594 | V |
| 1337 | 921709.2622 | 1000020.469 | 5.024 | A1 |
| 1338 | 921702.9688 | 1000025.575 | 5.055 | A1 |
| 1339 | 921702.8998 | 1000025.629 | 4.86 | A1 |
| 1340 | 921697.307 | 1000030.195 | 4.908 | A1 |
| 1341 | 921682.0159 | 1000022.775 | 5.198 | P |
| 1342 | 921689.2331 | 1000031.13 | 5.054 | P |
| 1343 | 921690.6316 | 1000031.271 | 5.077 | P |
| 1344 | 921694.7112 | 1000027.894 | 5.027 | P |
| 1345 | 921700.8062 | 1000022.884 | 5.122 | P |
| 1346 | 921707.1509 | 1000017.836 | 4.887 | P |
| 1347 | 921714.3843 | 1000026.612 | 4.742 | V |
| 1348 | 921707.16 | 1000032.489 | 4.805 | V |
| 1349 | 921698.7902 | 1000039.464 | 4.849 | V |
| 1350 | 921697.1856 | 1000041.06 | 4.887 | V |
| 1351 | 921696.7149 | 1000043.302 | 4.853 | V |
| 1352 | 921698.314 | 1000046.251 | 4.748 | V |
| 1353 | 921702.4596 | 1000051.106 | 4.746 | V |
| 1354 | 921712.7867 | 1000062.997 | 4.79 | V |
| 1355 | 921712.8309 | 1000062.975 | 5.267 | A1 |
| 1356 | 921707.6692 | 1000056.999 | 5.205 | A1 |
| 1357 | 921701.9138 | 1000050.396 | 5.028 | A1 |
| 1358 | 921698.1087 | 1000045.886 | 5.018 | A1 |
| 1359 | 921696.8855 | 1000043.859 | 5.09 | A1 |
| 1360 | 921696.977 | 1000041.591 | 5.105 | A1 |
| 1361 | 921699.0586 | 1000039.186 | 5.087 | A1 |
| 1362 | 921701.6951 | 1000037.128 | 5.085 | A1 |
| 1363 | 921704.5995 | 1000034.622 | 5.03 | A1 |
| 1364 | 921708.4302 | 1000031.436 | 5.043 | A1 |
| 1365 | 921715.8377 | 1000025.403 | 5.005 | A1 |
| 1366 | 921716.9296 | 1000028.719 | 5.035 | P |
| 1367 | 921707.973 | 1000036.28 | 5.08 | P |
| 1368 | 921701.0842 | 1000041.956 | 5.18 | P |
| 1369 | 921700.5552 | 1000043.91 | 5.174 | P |
| 1370 | 921700.2679 | 1000044.167 | 5.149 | P |
| 1371 | 921703.598 | 1000048.143 | 5.096 | P |
| 1372 | 921711.1633 | 1000056.91 | 5.254 | P |
| 1373 | 921710.294 | 1000071.493 | 4.794 | V |
| 1374 | 921703.6604 | 1000063.943 | 4.79 | V |
| 1375 | 921697.6907 | 1000057.024 | 4.77 | V |
| 1376 | 921691.6459 | 1000050.337 | 4.805 | V |
| 1377 | 921689.8177 | 1000049.099 | 4.853 | V |
| 1378 | 921687.2919 | 1000048.971 | 4.909 | V |
| 1379 | 921685.6561 | 1000050.018 | 4.891 | V |
| 1380 | 921679.8632 | 1000054.716 | 4.829 | V |
| 1381 | 921672.7244 | 1000060.682 | 4.811 | V |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1382 | 921672.7048 | 1000060.694 | 5.12 | A1 |
| 1383 | 921672.677 | 1000060.675 | 5.124 | A1 |
| 1384 | 921680.1524 | 1000054.611 | 5.12 | A1 |
| 1385 | 921686.3292 | 1000049.619 | 5.14 | A1 |
| 1386 | 921688.5527 | 1000048.839 | 5.136 | A1 |
| 1387 | 921691.1411 | 1000049.809 | 5.13 | A1 |
| 1388 | 921695.6099 | 1000054.791 | 5.14 | A1 |
| 1389 | 921701.5409 | 1000061.666 | 5.129 | A1 |
| 1390 | 921707.4547 | 1000068.561 | 5.122 | A1 |
| 1391 | 921705.3774 | 1000070.043 | 5.212 | P |
| 1392 | 921699.8796 | 1000063.735 | 5.215 | P |
| 1393 | 921696.8202 | 1000060.264 | 5.22 | PXMUR |
| 1394 | 921689.9226 | 1000052.383 | 5.206 | MUR |
| 1395 | 921686.4434 | 1000052.885 | 5.177 | MUR |
| 1396 | 921677.9032 | 1000059.517 | 5.219 | MURXP |
| 1397 | 921673.9957 | 1000062.581 | 5.239 | PV |
| 1398 | 921665.8684 | 1000055.923 | 4.957 | V |
| 1399 | 921671.5772 | 1000051.407 | 4.916 | V |
| 1400 | 921680.6742 | 1000043.88 | 4.803 | V |
| 1401 | 921680.5904 | 1000043.886 | 5.107 | A1 |
| 1402 | 921674.2219 | 1000049.172 | 5.088 | A1 |
| 1403 | 921666.726 | 1000055.224 | 5.115 | A1 |
| 1404 | 921665.3516 | 1000051.253 | 5.322 | P |
| 1405 | 921670.6529 | 1000046.99 | 5.327 | P |
| 1406 | 921675.606 | 1000043.039 | 5.332 | P |
| 1407 | 921675.1639 | 1000042.321 | 5.333 | P |
| 1408 | 921675.3037 | 1000039.957 | 5.496 | P |
| 1409 | 921711.9808 | 1000023.719 | 4.803 | E |
| 1410 | 921705.8264 | 1000028.825 | 4.914 | E |
| 1411 | 921686.081 | 1000045.633 | 4.876 | E |
| 1412 | 921676.6935 | 1000053.697 | 4.865 | E |
| 1413 | 921689.5017 | 1000042.454 | 4.972 | CAM |
| 1414 | 921690.9965 | 1000039.081 | 4.939 | CAM |
| 1415 | 921689.5594 | 1000039.726 | 4.89 | VALB |
| 1416 | 921692.7035 | 1000040.548 | 4.976 | CAM |
| 1417 | 921695.9839 | 1000046.526 | 4.882 | VALB |
| 1418 | 921698.1649 | 1000047.107 | 4.823 | VALB |
| 1419 | 921687.5457 | 1000034.829 | 4.754 | SUM |
| 1420 | 921687.8989 | 1000034.543 | 4.744 | SUM |
| 1421 | 921686.8182 | 1000033.172 | 4.738 | SUM |
| 1422 | 921686.3933 | 1000033.496 | 4.745 | SUM |
| 1423 | 921687.2582 | 1000034.173 | 4.096 | F |
| 1424 | 921681.2717 | 1000037.408 | 3.889 | F |
| 1425 | 921682.0352 | 1000038.546 | 4.77 | SUM |
| 1426 | 921682.3698 | 1000038.22 | 4.795 | SUM |
| 1427 | 921680.7789 | 1000036.466 | 4.765 | SUM |
| 1428 | 921680.4498 | 1000036.806 | 4.798 | SUM |
| 1429 | 921668.7577 | 1000026.494 | 5.315 | COI |
| 1430 | 921679.5267 | 1000040.108 | 5.311 | COI |
| 1431 | 921679.1449 | 1000043.254 | 5.302 | COI |
| 1432 | 921666.039 | 1000053.786 | 5.305 | COI |
| 1433 | 921602.2798 | 999831.2498 | 5.2 | PL_AUX5-4 |
| 1434 | 921637.2499 | 999948.3353 | 5.786 | MALL-PR |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1435 | 921643.5782 | 999943.0429 | 6.011 | MALL-V |
| 1436 | 921638.0004 | 999936.2954 | 6.059 | MALL |
| 1437 | 921623.8969 | 999918.8992 | 6.186 | MALL-V |
| 1438 | 921615.7308 | 999922.007 | 5.675 | MALL-V |
| 1439 | 921614.1752 | 999920.0796 | 5.684 | MALL-V |
| 1440 | 921600.9529 | 999930.8635 | 5.688 | MALL-F |
| 1441 | 921600.3586 | 999929.9597 | 4.063 | T |
| 1442 | 921600.4314 | 999930.033 | 4.157 | GAV1 |
| 1443 | 921600.4107 | 999930.298 | 5.083 | GAV2 |
| 1444 | 921606.4824 | 999925.0215 | 3.276 | T |
| 1445 | 921606.5333 | 999925.0956 | 4.171 | GAV1 |
| 1446 | 921606.7724 | 999925.1454 | 5.188 | GAV2 |
| 1447 | 921613.873 | 999919.2006 | 5.108 | GAV2 |
| 1448 | 921613.7824 | 999919.058 | 4.098 | GAV1 |
| 1449 | 921613.7454 | 999919.0054 | 3.312 | T |
| 1450 | 921616.0594 | 999920.0748 | 3.284 | T |
| 1451 | 921616.0693 | 999920.0454 | 4.257 | GAV1 |
| 1452 | 921616.0596 | 999920.1579 | 5.121 | GAV2 |
| 1453 | 921618.3782 | 999919.9472 | 5.314 | STUB |
| 1454 | 921618.2856 | 999919.8307 | 3.928 | FTUB |
| 1455 | 921620.5613 | 999918.7159 | 4.267 | GAV1 |
| 1456 | 921620.7313 | 999918.8935 | 5.111 | GAV2 |
| 1457 | 921622.9326 | 999919.2997 | 6.102 | MURO |
| 1458 | 921620.0557 | 999915.7853 | 6.091 | MURO |
| 1459 | 921617.459 | 999904.0918 | 6.076 | MURO |
| 1460 | 921617.4614 | 999903.9727 | 5.254 | MURO |
| 1461 | 921614.5141 | 999890.4034 | 5.258 | MURO |
| 1462 | 921610.6975 | 999873.0679 | 5.235 | MURO |
| 1463 | 921606.0225 | 999851.5674 | 5.249 | MURO |
| 1464 | 921602.2918 | 999834.5889 | 5.195 | MURO |
| 1465 | 921601.6364 | 999831.3558 | 5.169 | G5 |
| 1466 | 921603.0361 | 999831.8641 | 5.236 | G5 |
| 1467 | 921605.587 | 999843.7184 | 5.264 | G5 |
| 1468 | 921609.4615 | 999861.4169 | 5.247 | G5 |
| 1469 | 921613.192 | 999878.5446 | 5.243 | G5 |
| 1470 | 921616.2417 | 999892.6393 | 5.265 | G5 |
| 1471 | 921618.7499 | 999903.6496 | 5.257 | G5 |
| 1472 | 921638.6332 | 1000045.773 | 5.1834 | ESC |
| 1473 | 921628.1372 | 999810.5695 | 5.242 | G5 |
| 1474 | 921628.9646 | 999811.5463 | 5.242 | G5 |
| 1475 | 921656.4707 | 999788.3414 | 5.19 | G5 |
| 1476 | 921684.4092 | 999766.3267 | 5.23 | G5 |
| 1477 | 921685.236 | 999767.3425 | 5.226 | G5 |
| 1478 | 921712.7343 | 999744.0379 | 5.214 | G5 |
| 1479 | 921713.4793 | 999745.0329 | 5.214 | G5 |
| 1480 | 921741.1409 | 999721.7089 | 5.161 | G5 |
| 1481 | 921741.8761 | 999722.7863 | 5.143 | G5 |
| 1482 | 921762.9909 | 999704.537 | 5.125 | G5 |
| 1483 | 921763.5542 | 999705.6481 | 5.117 | G5 |
| 1484 | 921782.5691 | 999689.1492 | 4.935 | G5 |
| 1485 | 921783.2845 | 999690.0793 | 4.921 | G5 |
| 1486 | 921800.7923 | 999674.6164 | 4.944 | G5 V |
| 1487 | 921801.3952 | 999676.0532 | 4.933 | G5 V |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1488 | 921800.9816 | 999673.7945 | 4.096 | G4 V |
| 1489 | 921800.84 | 999672.1747 | 5.904 | PUENT_MUELL |
| 1490 | 921801.2328 | 999673.0422 | 3.622 | G3 V |
| 1491 | 921801.4594 | 999672.1728 | 3.13 | G2 V |
| 1492 | 921801.6659 | 999671.3812 | 2.636 | G1 V |
| 1493 | 921801.6006 | 999671.2447 | 1.821 | T |
| 1494 | 921784.8868 | 999684.3341 | 2.009 | T |
| 1495 | 921784.9156 | 999684.4841 | 2.643 | G1 |
| 1496 | 921785.2039 | 999685.0053 | 3.159 | G2 |
| 1497 | 921785.3779 | 999685.57 | 3.57 | G3 |
| 1498 | 921785.5252 | 999686.1448 | 3.982 | G4 |
| 1499 | 921764.7404 | 999702.4208 | 4.29 | G4 |
| 1500 | 921764.3666 | 999702.095 | 3.831 | G3 |
| 1501 | 921763.9565 | 999701.7126 | 3.407 | G2 |
| 1502 | 921763.5268 | 999701.3669 | 2.898 | G1 |
| 1503 | 921763.4044 | 999701.2286 | 2.12 | T |
| 1504 | 921739.3012 | 999720.3279 | 2.356 | T |
| 1505 | 921739.3364 | 999720.5127 | 2.966 | G1 |
| 1506 | 921739.7034 | 999720.8428 | 3.443 | G2 |
| 1507 | 921740.0756 | 999721.2307 | 3.901 | G3 |
| 1508 | 921740.4644 | 999721.658 | 4.38 | G4 |
| 1509 | 921712.1994 | 999743.7934 | 4.486 | G4 |
| 1510 | 921711.7884 | 999743.413 | 4.004 | G3 |
| 1511 | 921711.4531 | 999743.0747 | 3.516 | G2 |
| 1512 | 921711.0934 | 999742.6482 | 3.049 | G1 |
| 1513 | 921711.0061 | 999742.5916 | 2.368 | T |
| 1514 | 921683.1195 | 999764.5232 | 2.561 | T |
| 1515 | 921683.1217 | 999764.6572 | 3.076 | G1 |
| 1516 | 921683.4486 | 999765.0879 | 3.568 | G2 |
| 1517 | 921683.7103 | 999765.5672 | 4.039 | G3 |
| 1518 | 921684.1203 | 999765.8956 | 4.508 | G4 |
| 1519 | 921656.0559 | 999787.9391 | 4.416 | G4 |
| 1520 | 921655.8104 | 999787.5443 | 3.947 | G3 |
| 1521 | 921655.4967 | 999787.0661 | 3.485 | G2 |
| 1522 | 921655.1602 | 999786.6718 | 2.965 | G1 |
| 1523 | 921654.9894 | 999786.7565 | 2.907 | T |
| 1524 | 921626.5879 | 999808.8811 | 2.368 | T |
| 1525 | 921626.7123 | 999809.0454 | 3.107 | G1 |
| 1526 | 921626.9469 | 999809.5217 | 3.595 | G2 |
| 1527 | 921627.3616 | 999809.843 | 4.059 | G3 |
| 1528 | 921627.745 | 999810.2074 | 4.55 | G4 |
| 1529 | 921626.073 | 999811.4309 | 4.104 | F_TUB12 |
| 1530 | 921600.911 | 999831.2287 | 4.447 | G4 |
| 1531 | 921601.2617 | 999830.3855 | 3.937 | G3 |
| 1532 | 921600.9198 | 999830.0322 | 3.494 | G2 |
| 1533 | 921600.6505 | 999829.6166 | 2.968 | G1 |
| 1534 | 921600.6162 | 999829.5048 | 2.437 | T |
| 1535 | 921588.5935 | 999816.9319 | 2.222 | T |
| 1536 | 921588.5058 | 999816.9683 | 3.046 | G1 |
| 1537 | 921588.2087 | 999817.256 | 3.968 | G3 |
| 1538 | 921573.0218 | 999800.5422 | 2.237 | T |
| 1539 | 921572.9017 | 999800.6219 | 3.035 | G1 |
| 1540 | 921572.5727 | 999800.9368 | 4.013 | G3 |

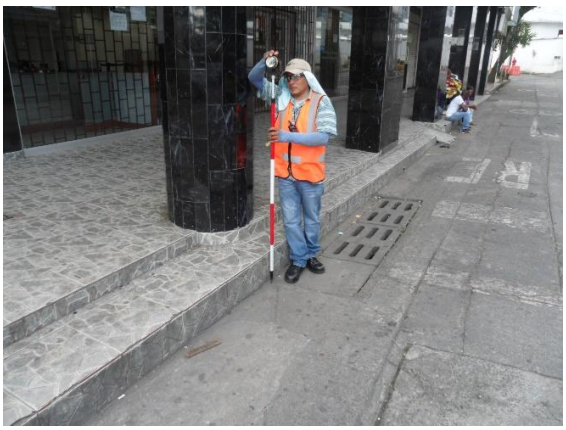
| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1541 | 921555.2319 | 999782.7951 | 3.963 | G3 |
| 1542 | 921555.4022 | 999782.4103 | 3.004 | G1 |
| 1543 | 921555.5491 | 999782.2255 | 2.278 | T |
| 1544 | 921539.5324 | 999765.4306 | 2.121 | T |
| 1545 | 921539.4135 | 999765.4883 | 2.956 | G1 |
| 1546 | 921538.9439 | 999765.7646 | 3.915 | G3 |
| 1547 | 921519.111 | 999743.7864 | 1.711 | T |
| 1548 | 921518.9163 | 999743.953 | 2.804 | G1 |
| 1549 | 921518.3889 | 999744.2616 | 3.781 | G3 |
| 1550 | 921497.0513 | 999721.0776 | 1.313 | T |
| 1551 | 921497.0017 | 999721.1906 | 2.706 | G1 |
| 1552 | 921497.0215 | 999721.9374 | 3.652 | G3 |
| 1553 | 921601.7468 | 999832.1131 | 5.28 | G5 |
| 1554 | 921602.2829 | 999834.5912 | 5.299 | G5 |
| 1555 | 921585.2409 | 999816.7742 | 5.283 | G5 |
| 1556 | 921586.1838 | 999815.8742 | 5.261 | G5 |
| 1557 | 921570.4051 | 999799.3083 | 5.245 | G5 |
| 1558 | 921569.2863 | 999800.0331 | 5.244 | G5 |
| 1559 | 921551.8191 | 999779.8898 | 5.234 | G5 |
| 1560 | 921550.7405 | 999780.672 | 5.25 | G5 |
| 1561 | 921535.9621 | 999765.1554 | 5.259 | G5 |
| 1562 | 921536.8418 | 999764.1736 | 5.246 | G5 |
| 1563 | 921521.52 | 999747.9854 | 5.243 | G5 |
| 1564 | 921520.5249 | 999748.9336 | 5.258 | G5 |
| 1565 | 921506.3587 | 999732.1933 | 5.198 | G5 |
| 1566 | 921505.3779 | 999733.0989 | 5.22 | G5 |
| 1567 | 921497.0467 | 999722.5378 | 5.156 | G5 V |
| 1568 | 921496.1203 | 999723.5034 | 5.184 | G5 V |
| 1569 | 921610.7316 | 999932.1947 | 5.787 | P |
| 1570 | 921618.48 | 999925.8927 | 5.804 | P |
| 1571 | 921630.809 | 999940.9276 | 5.811 | P |
| 1572 | 921632.027 | 999940.9826 | 5.589 | A |
| 1573 | 921625.5875 | 999933.1475 | 6.29 | A |
| 1574 | 921625.6754 | 999933.5835 | 5.579 | A1 |
| 1575 | 921625.1561 | 999933.9728 | 5.574 | A1 |
| 1576 | 921638.4778 | 1000045.521 | 5.0344 | PL-C |
| 1577 | 921625.0229 | 999933.8679 | 6.279 | A2 |
| 1578 | 921625.5888 | 999933.3867 | 6.293 | A2 |
| 1579 | 921624.6809 | 999933.4338 | 6.41 | A3 |
| 1580 | 921626.832 | 999932.0746 | 6.414 | A3 |
| 1581 | 921620.872 | 999924.6814 | 6.413 | A3 |
| 1582 | 921618.8196 | 999926.2658 | 6.417 | A3 |
| 1583 | 921618.6789 | 999926.0941 | 6.255 | A2 |
| 1584 | 921619.2038 | 999925.6665 | 6.253 | A2 |
| 1585 | 921619.0455 | 999925.4305 | 6.057 | A1 |
| 1586 | 921618.5096 | 999925.8825 | 6.061 | A1 |
| 1587 | 921619.4213 | 999925.7532 | 5.798 | A |
| 1588 | 921618.5596 | 999924.5606 | 5.778 | A |
| 1589 | 921609.4855 | 999932.1128 | 5.787 | A |
| 1590 | 921610.1992 | 999930.8483 | 5.806 | CAJA |
| 1591 | 921608.9111 | 999929.3159 | 5.747 | CAJA |
| 1592 | 921612.7611 | 999926.2909 | 5.757 | CAJA |
| 1593 | 921613.9845 | 999928.09 | 5.771 | CAJA |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1594 | 921638.1244 | 1000045.131 | 4.9875 | PL-C |
| 1595 | 921638.0785 | 1000045.226 | 5.1712 | PARQ |
| 1596 | 921636.5315 | 1000044.962 | 5.1558 | PARQ |
| 1597 | 921636.544 | 1000044.921 | 4.9459 | PL-C |
| 1598 | 921635.5456 | 1000043.787 | 4.8337 | PL-C |
| 1599 | 921635.5116 | 1000043.802 | 5.144 | PARQ |
| 1600 | 921635.6492 | 1000042.229 | 5.1452 | PL-C |
| 1601 | 921635.6563 | 1000042.172 | 4.944 | PARQ |
| 1602 | 921633.6611 | 1000039.89 | 5.0762 | PL-C |
| 1603 | 921633.6502 | 1000039.918 | 5.1382 | PL-C |
| 1604 | 921634.715 | 1000039.045 | 4.942 | MAT |
| 1605 | 921634.6833 | 1000038.914 | 5.3757 | MAT |
| 1606 | 921633.7737 | 1000039.772 | 5.3441 | MAT |
| 1607 | 921633.7692 | 1000039.832 | 5.0572 | MAT |
| 1608 | 921632.7351 | 1000038.826 | 4.9492 | MAT |
| 1609 | 921632.7965 | 1000038.704 | 5.4462 | MAT |
| 1610 | 921633.4907 | 1000038.108 | 5.4683 | MAT |
| 1611 | 921633.6025 | 1000037.955 | 4.9368 | MAT |
| 1612 | 921631.7425 | 1000038.92 | 4.8908 | PL-C |
| 1613 | 921631.6943 | 1000039.016 | 5.1201 | PARQ |
| 1614 | 921629.9647 | 1000036.951 | 5.133 | PARQ |
| 1615 | 921630.0401 | 1000036.882 | 4.8892 | PL-C |
| 1616 | 921630.147 | 1000035.609 | 4.9128 | PL-C |
| 1617 | 921630.0992 | 1000035.623 | 5.1391 | PARQ |
| 1618 | 921629.9067 | 1000035.291 | 4.9274 | MAT |
| 1619 | 921629.8471 | 1000035.135 | 5.3484 | MAT |
| 1620 | 921630.6311 | 1000034.658 | 5.4414 | MAT |
| 1621 | 921630.7147 | 1000034.635 | 4.9144 | MAT |
| 1622 | 921629.8222 | 1000033.492 | 4.9273 | MAT |
| 1623 | 921629.7509 | 1000033.458 | 5.3808 | MAT |
| 1624 | 921628.9484 | 1000034.095 | 4.9869 | MAT |
| 1625 | 921628.9397 | 1000034.119 | 5.357 | |
| 1626 | 921624.0985 | 1000028.352 | 4.9371 | PL-C |
| 1627 | 921623.8879 | 1000028.528 | 5.4037 | PARQ |
| 1628 | 921621.098 | 1000024.554 | 5.1678 | BV |
| 1629 | 921621.1396 | 1000024.653 | 5.2574 | A-P |
| 1630 | 921614.7605 | 1000020.301 | 5.2235 | BV |
| 1631 | 921614.7466 | 1000020.209 | 5.384 | A-P |
| 1632 | 921613.2449 | 1000018.102 | 5.4195 | A-P |
| 1633 | 921593.5159 | 1000032.689 | 5.6479 | A-P |
| 1634 | 921595.2041 | 1000035.132 | 5.6307 | A-P |
| 1635 | 921595.2242 | 1000035.156 | 5.4514 | BV |
| 1636 | 921599.3179 | 1000040.636 | 5.4519 | BV |
| 1637 | 921599.3832 | 1000040.817 | 5.6564 | A-P |
| 1638 | 921600.9272 | 1000042.791 | 5.8117 | A-P |
| 1639 | 921603.6263 | 1000041.069 | 5.8657 | ESQ EDIFICO |
| 1640 | 921608.4395 | 1000038.7 | 5.8295 | PALMA |
| 1641 | 921612.2771 | 1000044.263 | 5.7896 | PALMA |
| 1642 | 921615.0704 | 1000048.219 | 5.8377 | PALMA |
| 1643 | 921617.8975 | 1000052.195 | 5.8528 | PALMA |
| 1644 | 921621.5092 | 1000056.662 | 5.8245 | PALMA |
| 1645 | 921617.0608 | 1000061.486 | 6.4677 | ESQ EDIFICO |
| 1646 | 921621.4644 | 1000058.292 | 5.8546 | ESQ EDIFICO |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1647 | 921627.5327 | 1000063.662 | 5.8391 | POSTE METALICO |
| 1648 | 921627.5931 | 1000065.372 | 5.42 | ESQ EDIFICO |
| 1649 | 921629.6328 | 1000063.787 | 5.5119 | ESQ EDIFICO |
| 1650 | 921638.4857 | 1000075.476 | 5.3457 | ESQ EDIFICO |
| 1651 | 921642.5984 | 1000044.832 | 5.5223 | N-3 |
| 1652 | 921641.4496 | 1000039.576 | 5.0126 | POSTE |
| 1653 | 921631.0285 | 1000026.595 | 4.9911 | POSTE |
| 1654 | 921649.1345 | 1000011.701 | 5.1926 | POSTE |
| 1655 | 921659.7476 | 1000024.899 | 5.2297 | POSTE |
| 1656 | 921660.4402 | 1000019.19 | 5.7402 | MT |
| 1657 | 921661.383 | 1000018.36 | 5.7547 | MT |
| 1658 | 921660.5352 | 1000017.382 | 5.7551 | MT |
| 1659 | 921657.5269 | 1000013.733 | 5.8078 | MT |
| 1660 | 921656.4792 | 1000014.679 | 5.7531 | MT |
| 1661 | 921655.6885 | 1000013.359 | 5.7762 | MT |
| 1662 | 921656.3896 | 1000012.753 | 5.78 | MT |
| 1663 | 921619.7159 | 1000034.197 | 5.4665 | CASETA |
| 1664 | 921621.4365 | 1000032.701 | 5.4113 | CASETA |
| 1665 | 921620.0617 | 1000030.908 | 5.3693 | CASETA |
| 1666 | 921618.1536 | 1000032.319 | 5.3199 | CASETA |
| 1667 | 921648.1309 | 1000025.568 | 5.0994 | MONUMENTO |
| 1668 | 921650.0262 | 1000024.6 | 5.1188 | MONUMENTO |
| 1669 | 921651.5985 | 1000025.872 | 5.1198 | MONUMENTO |
| 1670 | 921649.0243 | 1000004.434 | 5.3053 | MT |
| 1671 | 921649.3947 | 1000028.875 | 5.0874 | MT |
| 1672 | 921642.0216 | 1000046.748 | 6.0282 | MT |
| 1673 | 921645.0647 | 1000044.327 | 6.0168 | MT |
| 1674 | 921648.6357 | 1000048.889 | 5.907 | MT |
| 1675 | 921645.7041 | 1000051.203 | 5.9016 | MT |
| 1676 | 921647.7968 | 1000053.789 | 5.8275 | MT |
| 1677 | 921651.7855 | 1000058.587 | 5.7849 | MT |
| 1678 | 921653.8524 | 1000056.918 | 5.7763 | MT |
| 1679 | 921652.9607 | 1000054.272 | 5.804 | MT |
| 1680 | 921650.7621 | 1000051.647 | 5.776 | MT |
| 1681 | 921654.3719 | 1000065.016 | 4.9771 | PARQ |
| 1682 | 921639.1943 | 1000076.677 | 5.1375 | PARQ |
| 1683 | 921639.9877 | 1000077.411 | 5.0579 | A-P |
| 1684 | 921640.6624 | 1000078.452 | 5.0173 | A-P |
| 1685 | 921640.7398 | 1000078.445 | 4.7852 | BV |
| 1686 | 921645.2815 | 1000083.072 | 4.7624 | BV |
| 1687 | 921645.2894 | 1000083.184 | 5.0573 | A-P |
| 1688 | 921646.0313 | 1000084.152 | 5.0709 | A-P |
| 1689 | 921654.0237 | 1000077.618 | 4.9733 | A-P |
| 1690 | 921653.2191 | 1000076.659 | 4.9667 | A-P |
| 1691 | 921653.1513 | 1000076.558 | 4.627 | BV |
| 1692 | 921659.2934 | 1000071.53 | 4.6935 | BV |
| 1693 | 921659.5617 | 1000071.83 | 5.2614 | A-P |
| 1694 | 921660.8179 | 1000073.161 | 5.2646 | A-P |
| 1695 | 921668.6515 | 1000075.789 | 4.7973 | BV |
| 1696 | 921668.5435 | 1000075.802 | 4.957 | A-P |
| 1697 | 921668.4074 | 1000076.266 | 4.9809 | A-P |
| 1698 | 921673.9854 | 1000072.217 | 4.8495 | BV |
| 1699 | 921674.2009 | 1000072.075 | 5.086 | A-P |

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1700 | 921675.1256 | 1000071.434 | 5.161 | A-P |
| 1701 | 921701.9738 | 1000101.586 | 5.1705 | A-P |
| 1702 | 921700.9119 | 1000102.42 | 5.14 | A-P |
| 1703 | 921700.8446 | 1000102.514 | 4.8725 | BV |
| 1704 | 921695.3885 | 1000106.894 | 4.9109 | BV |
| 1705 | 921695.3768 | 1000106.919 | 4.8973 | BV |
| 1706 | 921694.4113 | 1000106.792 | 5.2331 | A-P |
| 1707 | 921692.9559 | 1000108.287 | 5.307 | A-P |

## V.2 Registro Fotográfico




Gran Hotel

## V.3 Certificado de Calibración Estación Total Utilizada

**TECNISERVICIOS**
**LUIS ALVARADO LTDA.**

SERVICIO, MANTENIMIENTO
COMPRA, VENTA Y ALQUILER
DE INSTRUMENTOS Y EQUIPOS PARA
INGENIERÍA Y GEODESIA - ACCESORIOS

**BOGOTA DC. AGOSTO 21 DE 2014**

**CERTIFICADO DE VERIFICACIÓN**
4741

***VERIFICA QUE:***

**La ESTACION** marca **SOKKIA** modelo **SET - 500** Nº **16586** de propiedad del Ingeniero: **FERNANDO MORERA R.** . ha sido sometida a prueba de ajuste, chequeo y verificación, de acuerdo a las normas y parámetros del fabricante, razón por la cual se garantiza su correcto y normal funcionamiento.

| | |
|---|---|
| Precisión del distanciómetro de la estación según fabricante: | 10 mm/km |
| Precisión del distanciometro de la estación después de ajuste: | 10 mm/Km. |
| Precisión angular por resolucion del fabricante: | 1" |
| Precisión angular de la estación después de ajuste: | 1" |
| Precisión de cierre angular y de distancia con longitud de 2000m: | 1:100000 |

**PATRON DE VERIFICACIÓN**

***COLIMADOR DE AJUSTE MARCA WILD N° 4L – 70176.***

***APROPIADO :*** Para la comprobación y la verificación de instrumentos geodésicos.

***PRECISIÓN A INFINITO:*** 0,002 m/m.

***NOTA***: Este aparato está verificado a la precisión de nuestro Patrón de verificación y tiene una vigencia **6** meses a partir de su expedición.

**FECHA DE CALIBRACION:** **AGOSTO: 21. 2014.**
**FECHA DE VENCIMIENTO:** **FEBRERO: 21. 2015.**

TECNISERVICIOS
LUIS ALVARADO LTDA
DPTO TECNICO

Cordialmente,

LUIS ENRIQUE ALVARADO
GERENTE GENERAL

LEICA - KERN - WILD - SOKKIA - NIKON - ZEIZZ - PENTAX - TOPCON

Carrera 19 Bis No. 43-36 • Tel.: 288 6248 • Cel.: 310 478 0503
tecniservicios ltda@hotmail.com • Bogotá D.C. Colombia

## V.4 Certificación IGAC Puntos de Apoyo


**Puntos Consultados**

**Las coordenadas en el sistema de referencia MAGNA-SIRGAS (ITRF94, época 1995.4, elipsoide GRS-80) de los puntos consultados son:**

**Punto:76109001**

Departamento: VALLE DEL CAUCA Municipio: BUENAVENTURA

**ELIPSOIDALES**

| | |
|---|---|
| Latitud: | 3° 53? 18.144" N |
| Longitud: | 77° 4? 44.963" W |
| Altura Elipsoidal: | 20.638 m |
| Altura(snm): | No aplica |

**GEOCÉNTRICAS CARTESIANAS Y SUS VELOCIDADES**

| | | | |
|---|---|---|---|
| X= | 1422924.978 M | Vx= | 0.005 m/año |
| Y= | -6202447.228 M | Vy= | 0.002 m/año |
| Z= | 429632.105 M | Vz= | 0.013 m/año |

Cálculo realizado en el año 2009

**Punto:76109002**

Departamento: VALLE DEL CAUCA Municipio: BUENAVENTURA

**ELIPSOIDALES**

| | |
|---|---|
| Latitud: | 3° 53? 0.577" N |
| Longitud: | 77° 3? 55.192" W |
| Altura Elipsoidal: | 27.98 m |
| Altura(snm): | No aplica |

**GEOCÉNTRICAS CARTESIANAS Y SUS VELOCIDADES**

| | | | |
|---|---|---|---|
| X= | 1424431.409 M | Vx= | 0.005 m/año |
| Y= | -6202146.477 M | Vy= | 0.002 m/año |
| Z= | 429094.252 M | Vz= | 0.013 m/año |

Cálculo realizado en el año 2009

Generado en línea el 11/10/2012 hora 08:44 con fundamento en los datos disponibles en la base de datos del sistema GEOCARTO de la Subdirección de Geografía y Cartografía. El uso que se haga de esta información no es responsabilidad del IGAC. Cualquier información adicional puede solicitarse al correo electrónico geodesia@igac.gov.co.

La conversión a coordenadas planas puede realizarla mediante el aplicativo MAGNA-SIRGAS PRO V.3, disponible en http://www.igac.gov.co:10040/wps/themes/html/archivosPortal/Magnapro3.zip

IGAC

Hoja 2 de 3

# VI. ANEXOS

Anexo 1. Informe de topografía de la empresa (MOS LTDA.)- subcontratista de topografía universidad del valle.

Anexo 2. Plano Topográfico Final

# ANEXO 1. INFORME DE TOPOGRAFÍA EMPRESA (MOS LTDA.)-SUBCONTRATISTA DE TOPOGRAFÍA UNIVERSIDAD DEL VALLE.

# INFORME TOPOGRÁFICO

# MALECON BUENAVENTURA

MEDICIONES, OBRAS Y SUMINISTROS LTDA

NIT. 900.199.141-1

Tabla de contenido

# 1. GENERALIDADES

A continuación se presenta un informe técnico en el cual se desarrollaron las actividades propias de la Topografía, necesarias para generar la información requerida para complementar los estudios, diseños, trámites, estructuración técnica y presentación ante las diferentes autoridades del proyecto MALECON DE BUENAVENTURA

# 2. OBJETIVOS

- Realizar el levantamiento topográfico, correspondiente al sitio de interés donde se construirán las obras propias de este proyecto.

- Generar toda la información del terreno, por medio de nube de puntos, detallando las diferentes obras (cámaras de alcantarillado, cajas, canales de aguas lluvias, cabezales de descarga, entre otros), los cambios de pendiente, y toda la infraestructura del sitio.

- Aplicar conocimientos básicos de topografía para la generación de información primaria usando equipos de última tecnología.

- Hacer los amarres en coordenadas y cota, al sistema MAGNA SIRGAS partiendo de dos mojones con placas certificadas por el IGAC y la edición de planos topográficos definitivos a su respectiva escala dependiendo el tipo de estudio y diseño a realizar.

# 3. LOCALIZACION

La zona de trabajo se encuentra localizada en el parque NESTOR URBANO TENORIO y un lote aledaño y que se encuentra delimitado por un muro, en el municipio de Buenaventura departamento del Valle del Cauca.

# 4. ORGANIZACIÓN

Los trabajos topográficos fueron realizados en su totalidad por la Topógrafa Lina Ortiz, quien tuvo bajo su responsabilidad las siguientes actividades:

Programar, coordinar y controlar las diferentes etapas de las labores de campo y de oficina.

Realizar las actividades necesarias para la toma de la información y la generación de cálculos, informe y planos necesarios para el proyecto.

# 5. PERSONAL Y EQUIPO

Para el desarrollo de las actividades de campo, se conformó un (1) grupo de topografía a cuya cabeza estuvo la Topógrafa Lina Ortiz, que tuvo a su cargo el trazado de la poligonal de base para el levantamiento topográfico del área en estudio y detalles adyacentes.

La comisión se integró con el siguiente personal y equipo:

## 5.1. Personal

- Un (1) Topógrafo
- Un (1) Cadenero 1°
- Dos (2) Cadenero 2°

## 5.2. Equipo

En esta sección se hace referencia a los principales equipos que se utilizaron para el desarrollo de las actividades de campo y oficina. En orden de importancia y de acuerdo con la metodología empleada, la Estación Total con colector interno de información se considera como el equipo (tecnología de punta) que permitirá alcanzar las metas planteadas de acuerdo con el cronograma establecido en la etapa de planeación del estudio. En este mismo orden de ideas, la estación total con colector interno de información representara un equipo de gran apoyo para diversas actividades de campo. Cabe insistir que los equipos son totalmente electrónicos. Del equipo menor se destaca el uso de sistema de comunicación y seguridad como radios, chalecos, conos entre otros. Para el post-proceso de la información se utilizara tanto en campo como en oficina, programas computacionales como “Prolink V1.15” y “Civil 3d”.

### 5.2.1. Estación Total Nikon DTM 522

**Descripción:**

Estación total electrónica, totalmente a prueba de polvo y agua aumentos del lente de 33x, imagen directa, resolución de 1"(un segundo), distancia mínima focal de 1.3m. con teclado y pantalla LCD ambos lados (4 líneas por 16 caracteres) iluminable, con interface para comunicaciones con computadora estándar RS232C, compensador líquido de 2 ejes, lectura electrónica de ángulos de 2" (DOS SEGUNDOS), con índice del ángulo horizontal seleccionable, escalas angulares en mils, gons, grados o por ciento de pendiente seleccionable, memoria interna que permite registrar un máximo de 10,000 puntos de medición (se pueden crear hasta 50 archivos de trabajo para organizar eficientemente distintos trabajos, la memoria interna puede almacenar hasta 80 códigos de 13 caracteres cada uno máximo para ser utilizados en cualquier momento), medición electrónica de distancias de 4,000 metros con 1 prisma y 100 metros sin prisma en condiciones atmosféricas favorables con una resolución de 1 décima de milímetro, unidades de distancia seleccionable en metros o pies, corrección interna de la refracción y curvatura de la tierra seleccionable, corrección atmosférica y constante de prisma, telescopio completamente rotable con iluminación de retícula, Plomada óptica(3x), sistema de auto apagado seleccionable, cálculo de coordenadas para rápida construcción del plano en Autocad, Civil Cad y programas similares.

**Figura – 1**
**ESTACIÓN TOTAL "NIKON DTM 522"**


### 5.2.2. Nivel de Precisión David White AL8 – 26

**Características**

- Aumentos: 26X.
- Imagen directa.
- Compensador automático.
- Precisión: 1.5mm. por Km doble de nivelación

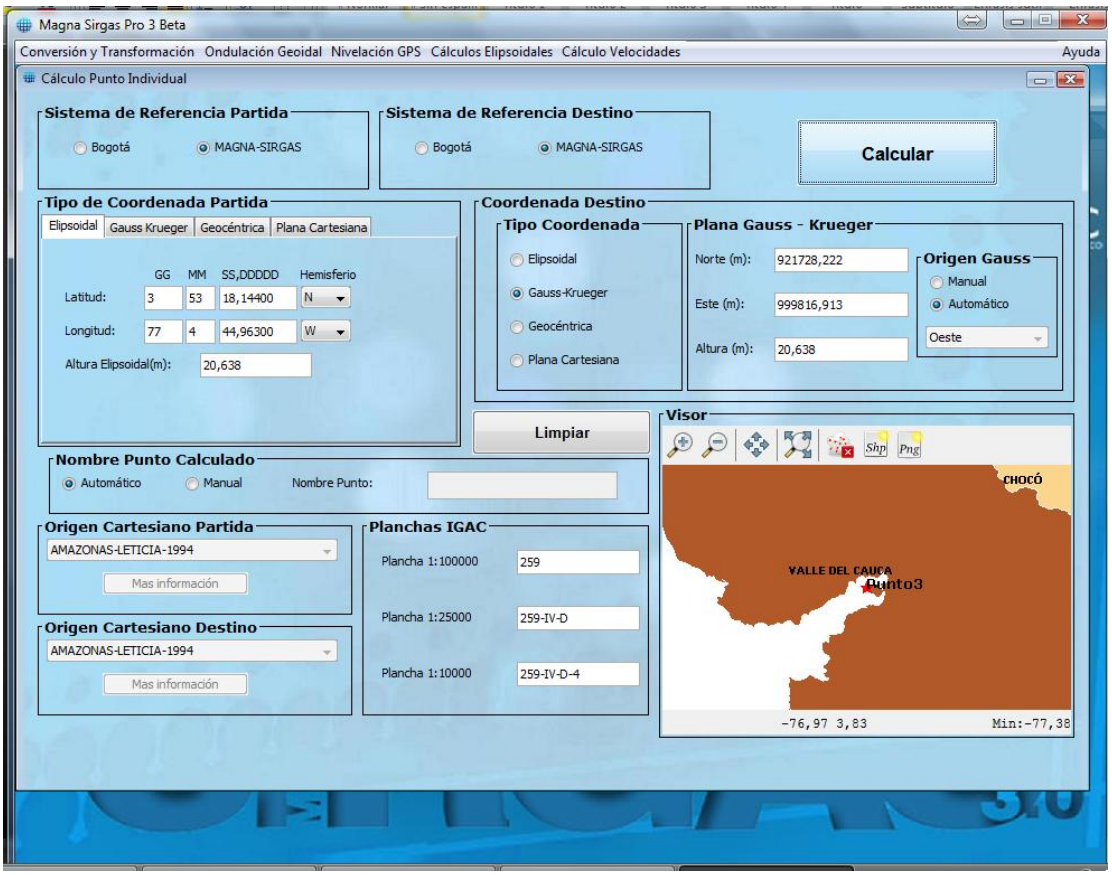
**Figura – 2**
**NIVEL DE PRECISIÓN DAVID WHITE ALR-26**

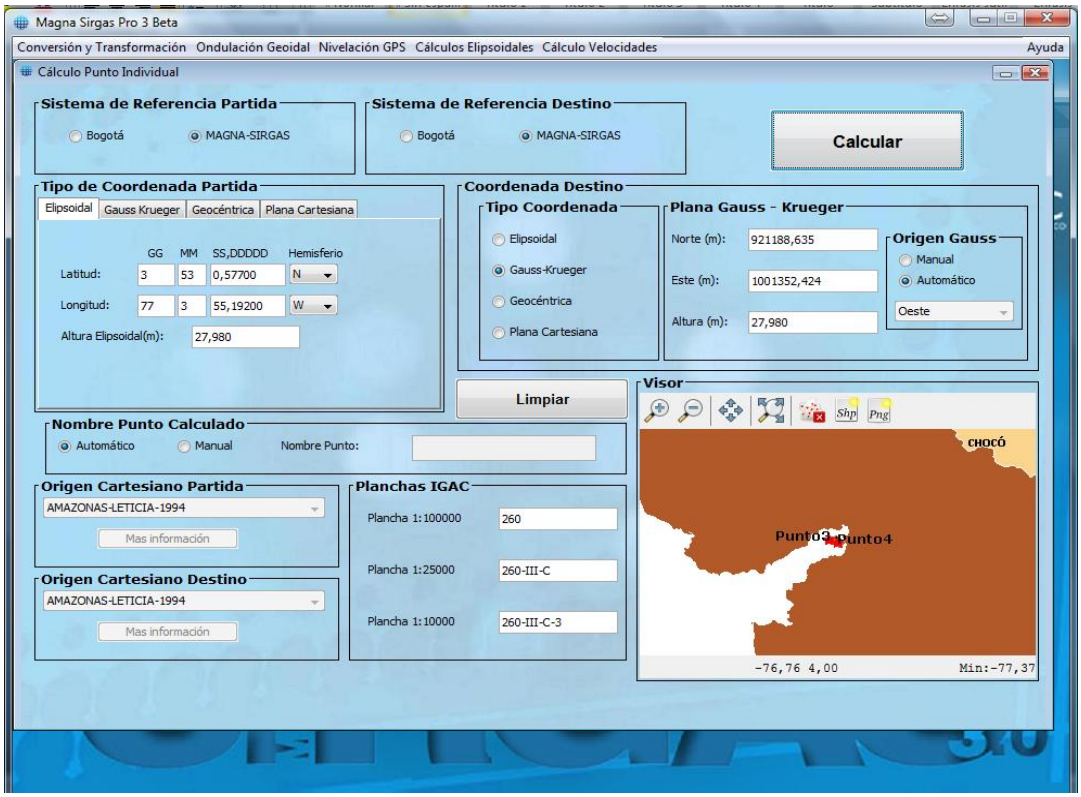
# 6. ALCANCE DE LOS TRABAJOS

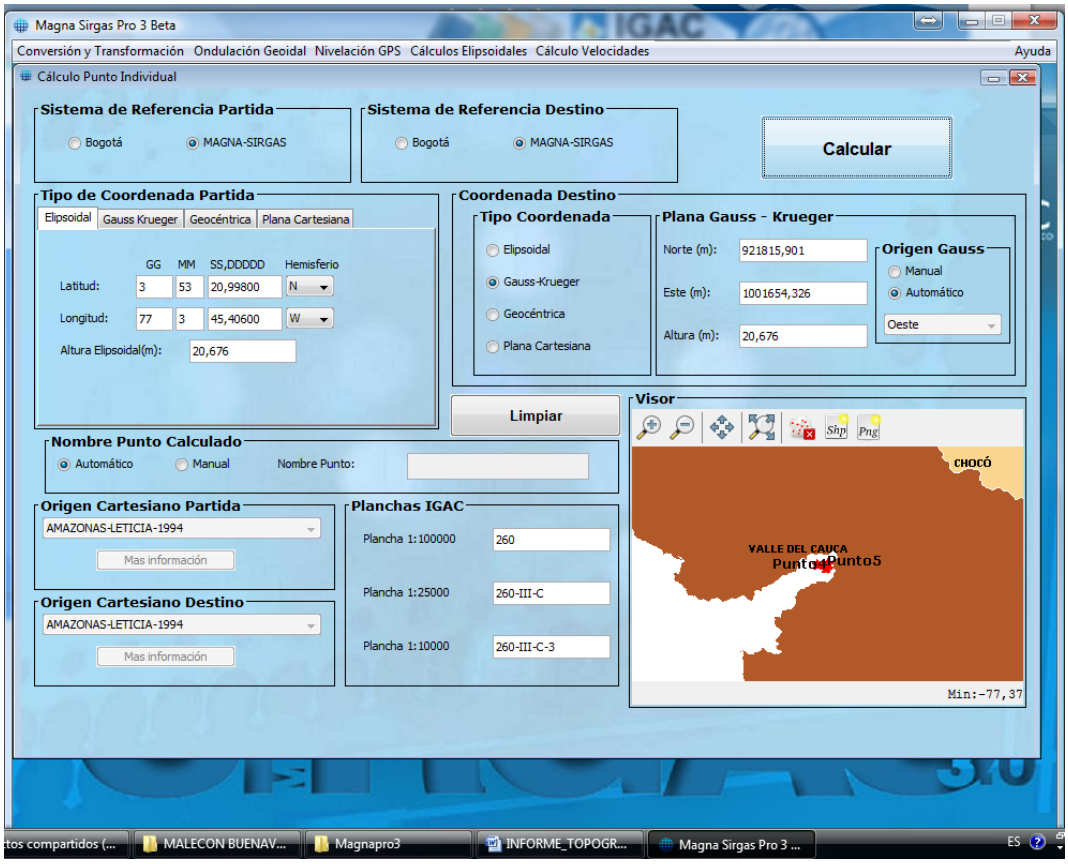
## 6.1. Amarre Geodésico

Inicialmente se realizó un reconocimiento del terreno, para tener un conocimiento más real de el alcance del levantamiento en sí.

Se utilizaron una placa de bronce incrustada en el separador de la Avenida Boyacá con calle 17 y otra incrustada en un mojón que se encuentra en parque Néstor Urbano Tenorio, estas placas se utilizaron como partida para el levantamiento y servirán como referencia y amarre durante el proceso de diseño y el proceso constructivo. Cabe señalar que estas placas están debidamente ligados a coordenadas reales, sistema MAGNA SIRGAS- IGAC, (se adjuntan certificación) El software de conversión a coordenadas planas utilizado es el MAGNA SIRGAS PRO V.3




Magna Sirgas Pro 3 Beta
Conversión y Transformación Ondulación Geoidal Nivelación GPS Cálculos Elipsoidales Cálculo Velocidades Ayuda
Cálculo Punto Individual
Sistema de Referencia Partida
Bogotá
MAGNA-SIRGAS
Sistema de Referencia Destino
Bogotá
MAGNA-SIRGAS
Calcular
Tipo de Coordenada Partida
Elipsoidal Gauss Krueger Geocéntrica Plana Cartesiana
GG MM SS,DDDDD Hemisferio
Latitud: 3 53 0,57700 N
Longitud: 77 3 55,19200 W
Altura Elipsoidal(m): 27,980
Coordenada Destino
Tipo Coordenada
Elipsoidal
Gauss-Krueger
Geocéntrica
Plana Cartesiana
Plana Gauss - Krueger
Norte (m): 921188,635
Este (m): 1001352,424
Altura (m): 27,980
Origen Gauss
Manual
Automático
Oeste
Limpiar
Visor
Shp
Png
CHOCÓ
Punto3
Punto4
-76,76 4,00
Min:-77,37
Nombre Punto Calculado
Automático
Manual
Nombre Punto:
Origen Cartesiano Partida
AMAZONAS-LETICIA-1994
Mas información
Origen Cartesiano Destino
AMAZONAS-LETICIA-1994
Mas información
Planchas IGAC
Plancha 1:100000 260
Plancha 1:25000 260-III-C
Plancha 1:10000 260-III-C-3


Magna Sirgas Pro 3 Beta
Conversión y Transformación Ondulación Geoidal Nivelación GPS Cálculos Elipsoidales Cálculo Velocidades Ayuda
Cálculo Punto Individual
Sistema de Referencia Partida
Bogotá
MAGNA-SIRGAS
Sistema de Referencia Destino
Bogotá
MAGNA-SIRGAS
Calcular
Tipo de Coordenada Partida
Elipsoidal Gauss Krueger Geocéntrica Plana Cartesiana
GG MM SS,DDDDD Hemisferio
Latitud: 3 53 20,99800 N
Longitud: 77 3 45,40600 W
Altura Elipsoidal(m): 20,676
Coordenada Destino
Tipo Coordenada
Elipsoidal
Gauss-Krueger
Geocéntrica
Plana Cartesiana
Plana Gauss - Krueger
Norte (m): 921815,901
Este (m): 1001654,326
Altura (m): 20,676
Origen Gauss
Manual
Automático
Oeste
Limpiar
Visor
Shp
Png
CHOCÓ
VALLE DEL CAUCA
Punto4
Punto5
Min:-77,37
Nombre Punto Calculado
Automático
Manual
Nombre Punto:
Origen Cartesiano Partida
AMAZONAS-LETICIA-1994
Mas información
Origen Cartesiano Destino
AMAZONAS-LETICIA-1994
Mas información
Planchas IGAC
Plancha 1:100000 260
Plancha 1:25000 260-III-C
Plancha 1:10000 260-III-C-3
tos compartidos (...
MALECON BUENAV...
Magnapro3
INFORME_TOPOGR...
Magna Sirgas Pro 3 ...
ES

*CERTIFICADOS IGAC – AMARRE MAGNA SIRGAS*


## Puntos Consultados

**Las coordenadas en el sistema de referencia MAGNA-SIRGAS (ITRF94, época 1995.4, elipsoide GRS-80) de los puntos consultados son:**

**Punto:76109001**

Departamento: VALLE DEL CAUCA Municipio: BUENAVENTURA

**ELIPSOIDALES**

| | |
|---|---|
| Latitud: | 3° 53? 18.144" N |
| Longitud: | 77° 4? 44.963" W |
| Altura Elipsoidal: | 20.638 m |
| Altura(snm): | No aplica |

**GEOCÉNTRICAS CARTESIANAS Y SUS VELOCIDADES**

| | | | |
|---|---|---|---|
| X= | 1422924.978 M | Vx= | 0.005 m/año |
| Y= | -6202447.228 M | Vy= | 0.002 m/año |
| Z= | 429632.105 M | Vz= | 0.013 m/año |

Cálculo realizado en el año 2009

**Punto:76109002**

Departamento: VALLE DEL CAUCA Municipio: BUENAVENTURA

**ELIPSOIDALES**

| | |
|---|---|
| Latitud: | 3° 53? 0.577" N |
| Longitud: | 77° 3? 55.192" W |
| Altura Elipsoidal: | 27.98 m |
| Altura(snm): | No aplica |

**GEOCÉNTRICAS CARTESIANAS Y SUS VELOCIDADES**

| | | | |
|---|---|---|---|
| X= | 1424431.409 M | Vx= | 0.005 m/año |
| Y= | -6202146.477 M | Vy= | 0.002 m/año |
| Z= | 429094.252 M | Vz= | 0.013 m/año |

Cálculo realizado en el año 2009

## Puntos Consultados

**Las coordenadas en el sistema de referencia MAGNA-SIRGAS (ITRF94, época 1995.4, elipsoide GRS-80) de los puntos consultados son:**

**Punto:CMB-10**

Departamento: VALLE DEL CAUCA Municipio: BUENAVENTURA

**ELIPSOIDALES**

| | |
|---|---|
| Latitud: | 3° 53? 20.998" N |
| Longitud: | 77° 3? 45.406" W |
| Altura Elipsoidal: | 20.676 m |
| Altura(snm): | No aplica |

**GEOCÉNTRICAS CARTESIANAS Y SUS VELOCIDADES**

| | | | |
|---|---|---|---|
| X= | 1424714.521 M | Vx= | 0.005 m/año |
| Y= | -6202030.349 M | Vy= | 0.002 m/año |
| Z= | 429719.574 M | Vz= | 0.013 m/año |

Cálculo realizado en el año 2009

### 6.1.1. Toma de información

La poligonal se trazó utilizando el método de ceros atrás. Los vértices de las poligonales se observaron mediante lecturas directas del aparato y las distancias entre vértices se determinan midiendo adelante y atrás para evitar posibles errores en la medición de la misma. Al mismo tiempo que se fue avanzando con el levantamiento.

Al obtener la información de campo se continuó con los trabajos correspondientes al procesamiento de datos. Para ello, se procede a extraer de los archivos descargados de la estación total.

## 6.2. Procesamiento de la información de campo

Las principales actividades de procesamiento de la información de campo, hacen referencia a la Revisión, Organización y Archivo; estas son listadas a continuación:

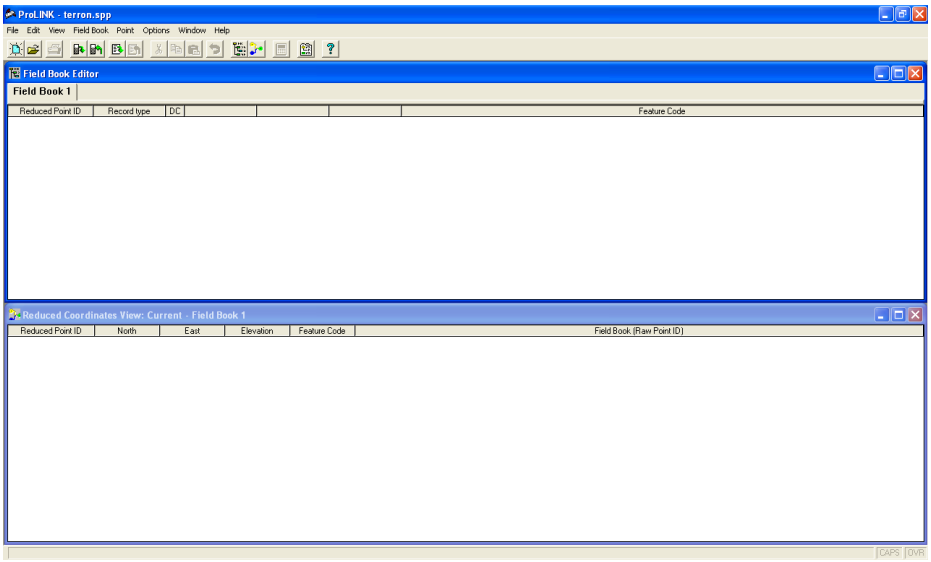
- Bajar los datos de los colectores electrónicos de información
- Revisión y ajuste de los registros electrónicos de campo
- Transferencia de los datos al software especializado en topografía
- Archivo de la información
- Elaboración de la planta general de la zona de estudio
- Elaboración del modelo digital de terreno de la zona de estudio

Bajar los datos de los colectores electrónicos de información

Los datos de la comisión de campo llegan a la oficina almacenados en el colector electrónico de información; en el caso particular de la plani-altimetría los datos vienen organizados en dos tipos de archivo, uno es el de los registros electrónicos de campo en donde aparecen todos los registros producidos por la estación total en campo, como son los ángulos, distancias, alturas instrumentales, etc. El otro es un archivo, resultado del proceso interno del colector que una vez va leyendo la información de la estación total, asigna las coordenadas de todos los puntos levantados instantáneamente. Este archivo es de gran utilidad para los topógrafos en campo pues les permite llevar un control más preciso del comportamiento del levantamiento, al ir observando las coordenadas del trabajo realizado.

La información es transmitida al computador por medio de un cable al puerto USB, utilizando como interface el software **“PROLINK V1.15”**. En las siguientes figuras se puede observar parte del proceso de transmisión de los datos.

**Figura - 3**
**PROCESAMIENTO DE TFR DATOS**




### 6.2.1. Transferencia de los datos al software especializado en topografía

Con los archivos coordenados definitivos, existen dos formas de transferir la información al software especializado CIVIL 3D. Una es llevar la información directamente desde los archivos coordenados definitivos al software CIVIL 3D utilizando el modo dibujo automático del módulo DATA COLLECTION, el programa asigna los bloques predeterminados por él, para los diferentes detalles topográficos. La otra es filtrar la información por detalle topográfico utilizando el descriptor de cada uno de los puntos tomados en campo y agrupándolos en un archivo independiente a través de una hoja de cálculo, ejemplo: todos los puntos cuyo descriptor sea “PAL” agrúpelos en un archivo llamado “postes de alumbrado”. Una vez clasificados los puntos, se importan desde el módulo IMPORT POINTS del software CIVIL 3D toda la información filtrada. Este segundo método es el más adecuado cuando los detalles topográficos del levantamiento plani-altimétrico van complementados por inventarios particulares (acueducto, alcantarillado, flora, etc.).

### 6.2.2. Archivo de la información

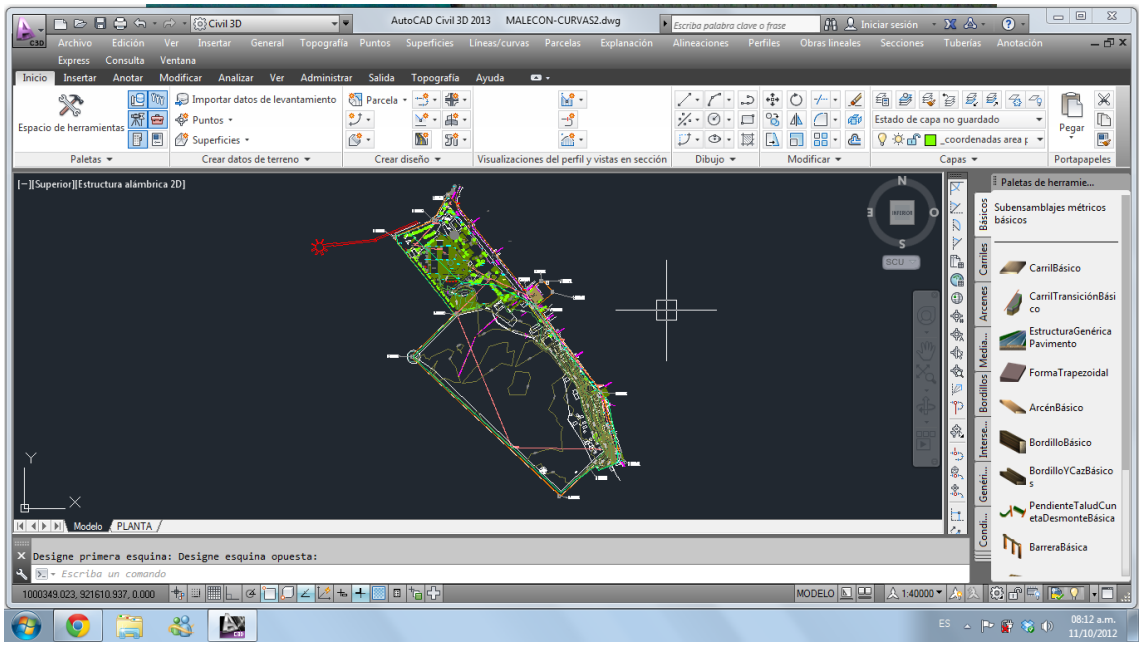
En esta etapa del estudio, quedan claramente identificados los formatos de los archivos del proyecto, por un lado los registros electrónicos de campo en un formato SDR 32 “RAW” “crudo” , por otro lado los archivos coordenados TXT “COORDINATE” “Coordenadas”, además los archivos coordenados filtrados por detalle topográfico “CSV” formato universal de texto separadas por comas, y por último los archivos “DWG” “DRAWING” archivos en formato AutoCAD que son los utilizados finalmente en la elaboración de los diseños.

### 6.2.3. Elaboración de la planta general de la zona de estudio

Con los puntos una vez importados y los bloques de los detalles topográficos insertados (Árboles, postes, hidrantes, etc.), se procede a dibujar los detalles determinantes para la zona del estudio, en este caso particular, como es un estudio desarrollado en zona urbana, los detalles relevantes para este tipo de levantamiento son:

Líneas de paramentos, antejardines, zonas verdes y andenes que marcan la vía existente. Todo esto con la ayuda y las herramientas que proporciona el módulo SYMBOL MANAGER de software CIVIL 3D. Ver figura.

**Figura -4**
**MODULO "SYMBOL MANAGER CIVIL 3D" SOFTWARE**




### 6.2.4. Elaboración del modelo digital de terreno de la zona de estudio

Este quizás, sea el paso más importante del proceso digital de la información, puesto que de el se derivan directamente las principales actividades de los diseños definitivos; Elaboración de perfiles de los ejes geométricos, secciones transversales, cálculo del movimiento de tierras tanto en relleno como en corte, y cálculo de los volúmenes de los elementos de la estructura del pavimento. Se trata de representar digitalmente la topología de la zona del estudio, por eso la importancia utilizar todos los detalles del levantamiento plani-altimétrico para obtener una densidad de información bastante alta, para aproximarse más a la realidad. Esto mediante la ayuda del Módulo TERRAIN del software CIVIL 3D.

# 7. PRECISIÓN DE LOS ESTUDIOS

La exactitud y los errores admisibles para un estudio de topografía, son parámetros de vital importancia para la confiabilidad de la información obtenida; Kissam[1] define en su texto:

"En la exactitud influyen tres factores que son:

- Precisión en los instrumentos
- Precisión en los métodos
- Proyecto adecuado

Se define como precisión el grado de perfección utilizado en los instrumentos, los métodos y las observaciones, por tanto cuando se conozca la precisión de diferentes observaciones, se demostrará que se puede estimar la exactitud de los resultados, entendiéndose por exactitud el grado de perfección obtenido

Como es de esperar, aunque se cuente con los medios necesarios para disminuir el error en los factores mencionados, es apenas lógico que los resultados basados en los registros de campo no concuerden con los resultados teóricos, sino que exista una pequeña diferencia, debido a que cada valor estimado no es el valor exacto, sino el valor más aproximado que se puede determinar con los medios que se cuente".

El grado de precisión de la estación total 0d0´0¨ (cero grados), el error lineal, angular y de nivelación: 0d00´10¨(diez segundos) en la parte de ángulos y en la nivelación de 0.015 (quince milímetros) con un error lineal de 0.03 (tres centímetros).

La exactitud del trabajo se realizó mediante una contra nivelación de la poligonal abierta cuyo resultado obtenido fue de 0.009 mm

# 8. DOCUMENTACIÓN E INFORMACIÓN DE ENTREGA

Al finalizar las actividades de campo y oficina, se plantea organizar en un documento final, los resultados del estudio de topografía. La información de entrega básicamente es:

- Información magnética en formatos DWG y archivo texto.
- Planos del levantamiento topográfico
- Anexos de cálculo.

[1] Topografía para Ingenieros, Philip Kissam, libros Mc Graw Hill, México 1976.

## 9. REGISTRO FOTOGRÁFICO




TOPOGRAFO


TOPOGRAFO
MOS

# 10. CERTIFICADOS DE CALIBRACION

## 10.1. Estación Total Nikon DTM 522

Ingeotop
& Compañía LTDA.
Bogota, CARRERA 70D No.48-40 TEL 4167372-4167371 Celular: 315 8813785
Medellin Carrera 76A No. 45C-39 Tel 4135011 Barranquilla . Kra 42 A2 No 84-60
Tel. 3596436 Cali, Calle 47N No. 2FN-32 Tel. 6645735 Mail. info@ingeotop.com
Colombia S.America

CERTIFICADO DE CALIBRACION
Estación total
No. 228
Sujeto a Verificacion Sobre Internet

**Datos generales**

Fecha Exp: 2012-04-19 Vence: 2012-10-20 Propiedad: MEDICIONES, OBRAS Y SUMINISTROS LTDA.

Dirección: Av6 N 14 N-31 Of 12-01 Tel: (2) 3747087, 6683680 Id.: 900199141-1

**Datos del equipo**

Marca: NIKON Modelo: DTM - 522 Serie: 031617

Lectura angular mínima: 1" Precisión: 2" Lugar y fecha Ultimo Trabajo: CALI ABRIL DE 2012

Aproximación a distancia: 1 mm Precisión a distancia: +/- ( 2 mm + 2 ppm * D ) m.s.e

**Datos de calibración**

Para la interpretación del certificado se tendrán en cuenta los siguientes conceptos, los cuales determinan las condiciones de entrada del instrumento al laboratorio y así mismo si requirió alguna corrección en cualquiera de sus partes inspeccionadas:
A: Perfecto estado de funcionamiento
B: Se efectúo mantenimiento preventivo (corrección)
C: Se efectúo mantenimiento correctivo (reparación)
D: Constantes adecuadas de acuerdo al lugar del último trabajo
E: Constantes inadecuadas de acuerdo al lugar del Lugar y fecha Ultimo Trabajo
N/A: No revisado por tanto no aplica

**1. INSPECCION OPTOMECANICA**

| | |
|---|---|
| 1.1 Trípode | N/A |
| 1.2 Base nivelante | B |
| 1.3 Niveles tubulares y esférico | B |
| 1.4 Ajuste eje vertical y horizontal | A |
| 1.5 Verticalidad | A |
| 1.6 Optica general | A |
| 1.7 Frenos y movimientos lentos | A |
| 1.8 Plomada óptica | B |

**2. INSPECCION SISTEMA DE MEDIDA ANGULAR**

| | |
|---|---|
| 2.1 Sistema de compensación electrónica | A |
| 2.2 Precisión de conteo | A |
| 2.3 Colimación Vertical | B |
| 2.4 Colimación Horizontal | B |

**3. INSPECCION EDM (sobre línea base patronada)**

| | |
|---|---|
| 3.1 Constante del prisma | D |
| 3.2 Constante de PPM | D |
| 3.3 Punta bastones portaprismas | N/A |
| 3.4 Nivel esférico bastón | N/A |
| 3.5 Alineación infrarrojo con respecto a reticulo (señal de retorno) | A |
| 3.6 Medida de distancia ERROR CHEQUEO __0_cms__0_mms | A |

## 4. CONTROLES Y VISUALIZACION ELECTRONICA

| | |
|---|---|
| 4.1 Teclado | |
| 4.2 Display | A |
| 4.3 Comunicación dispositivo externos | A |
| | A |

## 5. DATOS OBTENIDOS EN LA INSPECCION PRELIMINAR DE LECTURAS REALES

| Pto. No. 1 | Fase 1. | Fase 2 | Residuo | Tolerancia | Patrón | Error |
|---|---|---|---|---|---|---|
| VERTICAL | 90.0000 | 270.0025 | 0.0025 | +/-0.0010 | 360 | 0.0015 |
| HORIZONTAL | 0.0000 | 180.0023 | 0.0023 | +/-0.0010 | 180 | 0.0013 |
| DISTANCIA | 11.682 | 11.682 | -0.001 | +/-0.001 | 11.683 | 0 |

## 6. DATOS OBTENIDOS DESPUES DE LAS CALIBRACIONES RESPECTIVAS

| Pto. No. 1 | Fase 1. | Fase 2 | Residuo | Tolerancia | Patrón | Error |
|---|---|---|---|---|---|---|
| VERTICAL | 90 | 270 | 0 | +/-0.0010 | 360 | 0 |
| HORIZONTAL | 0 | 180 | 0 | +/-0.0010 | 180 | 0 |
| DISTANCIA | 11.683 | 11.683 | 0 | +/-0.001 | 11.683 | 0 |

INGEOTOP & CIA LTDA. certifica que el instrumento y sus accesorios se entregan en óptimas condiciones de trabajo, pero no eximen al operador de efectuar chequeos constantes en el lugar donde se desarrolla el proyecto.

Usted puede acceder a www.ingeotop.com/calibracion.html y consultar su certificado On-line.

Ingeotop

**Luis Bernardo Vasquez C.**
**Tec. Especializado.**

# 10.2. NIVEL DE PRECISIÓN DAVID WHITE ALR-26

Ingeotop
& Compañia LTDA.
Bogota, CARRERA 70D No.48-40 TEL 4167372-4167371 Celular: 315 8813785
Medellin Carrera 76A No. 45C-39 Tel 4135011 Barranquilla . Kra 42 A2 No 84-60
Tel. 3596436 Cali, Calle 47N No. 2FN-32 Tel. 6645735 Mail. info@ingeotop.com
Colombia S.America

CERTIFICADO DE CALIBRACION
Nivel Automático

No. 299

Sujeto a Verificacion Sobre Internet
**Este documento no acredita la propiedad del equipo**

**Datos generales**

Fecha Exp: 2012-08-17 Vence: 2013-02-17 Propiedad: MEDICIONES, OBRAS Y SUMINISTROS LTDA.

Dirección: Av6 N 14 N-31 Of 12-01 Tel: (2) 3747087, 6683680 Id.: 900199141-1

**Datos del equipo**

Marca: DAVID WHITE Modelo: AL8-26 Serie: M244383

Magnificador: Precisión: +/- ( 2 mm * K 2 )

**Datos de calibración**

Para la interpretación del certificado se tendrán en cuenta los siguientes conceptos, los cuales determinan las condiciones de entrada del instrumento al laboratorio y así mismo si requirió alguna corrección en cualquiera de sus partes inspeccionadas:
A: Perfecto estado de funcionamiento
B: Se efectúo mantenimiento preventivo (corrección)
C: Se efectúo mantenimiento correctivo (reparación)
N/A: No revisado por tanto no aplica

**1. INSPECCION OPTOMECANICA**

| | |
|---|---|
| 1.1 Trípode | N/A |
| 1.2 Base nivelante | A |
| 1.3 Niveles tubulares y esféricos | B |
| 1.4 Verticalidad | A |
| 1.5 Optica general | A |
| 1.6 Mira de lectura | N/A |

**2. INSPECCION SISTEMA DE COMPENSADOR AUTOMATICO**

| | |
|---|---|
| 2.1 Recorrido de compensacion | A |
| 2.2 Sensibilidad compesador | A |

**3. DATOS OBTENIDOS EN LA INSPECCION PRELIMINAR DE LECTURAS REALES**

| Vista (+) | Vista (-) | ALT INSTR. | COTA AJUS | COTA CALC | ERROR | DETALLE |
|---|---|---|---|---|---|---|

2 mm DE ERROR SOBRE REGLAS NIVELADAS

**4. DATOS OBTENIDOS DESPUES DE LAS CALIBRACIONES RESPECTIVAS**

| Vista (+) | Vista (-) | ALT INSTR. | COTA AJUS | COTA CALC | ERROR | DETALLE |
|---|---|---|---|---|---|---|
| 1.632 | 1.778 | 101.632 | 100 | 100 | 0 | BM1 |
| 1.765 | 1.619 | 101.619 | 99.854 | 99.854 | 0 | BM2 |

INGEOTOP & CIA LTDA. certifica que el instrumento y sus accesorios se entregan en óptimas condiciones de trabajo, pero no eximen al operador de efectuar chequeos constantes en el lugar donde se desarrolla el proyecto.

Usted puede acceder a www.ingeotop.com/calibracion.html y consultar su certificado On-line.

P.D.

**Luis Hernando Vasquez C.**
**Tec. Especializado.**

# 11. MATRICULA PROFESIONAL TOPOGRAFO

República de Colombia

Nombre: LINA SHIRLEY ORTIZ CANAS.

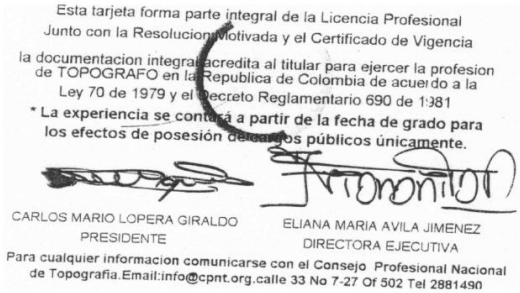
Cédula: 67.029.092

Licencia Profesional No.: 01-12771

Resolución: 02-2772 - 26/05/2010

* Experiencia o fecha de grado: 19/04/2006

TECNÓLOGO EN TOPOGRAFÍA
SENA - CALI



Esta tarjeta forma parte integral de la Licencia Profesional
Junto con la Resolucion Motivada y el Certificado de Vigencia
la documentacion integral acredita al titular para ejercer la profesion
de TOPOGRAFO en la Republica de Colombia de acuerdo a la
Ley 70 de 1979 y el Decreto Reglamentario 690 de 1981
* La experiencia se contará a partir de la fecha de grado para
los efectos de posesión de cargos públicos únicamente.

CARLOS MARIO LOPERA GIRALDO
PRESIDENTE

ELIANA MARIA AVILA JIMENEZ
DIRECTORA EJECUTIVA

Para cualquier informacion comunicarse con el Consejo Profesional Nacional
de Topografia.Email:info@cpnt.org.calle 33 No 7-27 Of 502 Tel 2881490

## 11.1. CERTIFICADO DE VIGENCIA TARJETA PROFESIONAL

*República de Colombia*
*CONSEJO PROFESIONAL NACIONAL DE TOPOGRAFÍA*
*Ley 70 / 79*

**CERTIFICADO DE VIGENCIA No: 102411**

**EL SUSCRITO DIRECTOR EJECUTIVO DEL CONSEJO PROFESIONAL NACIONAL DE TOPOGRAFIA**

**HACE CONSTAR**

Que el(a) Señor(a) **LINA SHIRLEY ORTIZ CANAS.,** identificado(a) con cedula de ciudadanía No. **67.029.092** de **Cali - Valle**, figura registrado(a) como **TECNÓLOGO EN TOPOGRAFÍA,** bajo la Licencia Profesional No. **01-12771** según Resolución No. **02-2772** del **26/may/2010**, aprobada mediante acta No. **05** del **26/may/2010** con base en el titulo conferido por: **SENA - CALI.**

Que el(a) Señor(a) **LINA SHIRLEY ORTIZ CANAS.,** tiene vigente su inscripción ante el CONSEJO PROFESIONAL NACIONAL DE TOPOGRAFIA y a la fecha **NO PRESENTA ANTECEDENTES DISCIPLINARIOS**, que lo(a) inhabiliten en el ejercicio de su profesión.

La presente constancia tiene una vigencia de seis (06) meses a partir de la fecha de expedición.

Dada en Bogotá, D.C. a los **24 días del mes de abril de 2012**

**HENRY ISAIAS CARRILLO RODRIGUEZ**
**Director Ejecutivo**

Nota: este Certificado de Vigencia forma parte integral de la LICENCIA PROFESIONAL junto con la Tarjeta y la Resolución Motivada.

C.V. No.333/2012

ELABORÓ: ALIX MUÑIZ S.

*Calle 33 No. 7 - 27 Oficina: 502 Teléfono: 2 88 14 90 Fax: 2 45 16 94 – Bogotá, D.C.*
*www.cpnt.org - Email: info@cpnt.org*

# 12. CARTERA CALCULADA

**COTA MSNM**

| P.TO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|
| 1 | 921875,248 | 999815,773 | 6,13 | PLACA-P3 |
| 2 | 921818,098 | 999861,654 | 5,34 | DELTA-P4 |
| 3 | 921819,012 | 999860,868 | 5,33 | ALL72 |
| 4 | 921821,321 | 999852,091 | 5,12 | SUM |
| 5 | 921819,942 | 999849,461 | 5,52 | BAR |
| 6 | 921820,269 | 999847,499 | 5,56 | BAR |
| 7 | 921822,367 | 999845,814 | 5,6 | BAR |
| 8 | 921824,502 | 999846,469 | 5,66 | BAR |
| 9 | 921825,721 | 999847,771 | 5,59 | C-63 |
| 10 | 921826,308 | 999847,326 | 5,55 | C61 |
| 11 | 921826,589 | 999847,454 | 5,54 | POS |
| 12 | 921821,868 | 999851,618 | 5,48 | AND |
| 13 | 921821,957 | 999851,577 | 5,13 | F |
| 14 | 921822,219 | 999851,765 | 5,2 | PV |
| 15 | 921825,735 | 999855,511 | 5,4 | E |
| 16 | 921830,791 | 999857,795 | 5,09 | PV |
| 17 | 921831,344 | 999858,181 | 4,95 | F |
| 18 | 921831,354 | 999858,191 | 5,23 | AND |
| 19 | 921828,708 | 999860,23 | 4,93 | SUM |
| 20 | 921828,451 | 999862,022 | 5,54 | COL-70 |
| 21 | 921835,378 | 999855,903 | 5,39 | COL-70 |
| 22 | 921830,169 | 999864,68 | 5,54 | PAR |
| 23 | 921825,71 | 999863,321 | 5,2 | GRA |
| 24 | 921826,082 | 999863,608 | 5,55 | GRA |
| 25 | 921835,477 | 999855,712 | 5,51 | GRA |
| 26 | 921835,425 | 999855,523 | 5,27 | GRA |
| 27 | 921837,658 | 999855,947 | 5,34 | CAJA |
| 28 | 921839,683 | 999853,713 | 5,42 | CA90-1,90 |
| 29 | 921839,674 | 999852,533 | 5,37 | COL-50-50 |
| 30 | 921839,674 | 999852,533 | 5,37 | COL-50-50 |
| 31 | 921835,826 | 999855,58 | 5,23 | COL-50-50 |
| 32 | 921843,583 | 999849,395 | 5,39 | COL-50-50 |
| 33 | 921847,391 | 999846,379 | 5,46 | COL-50-50 |
| 34 | 921842,215 | 999852,555 | 5,47 | CAJ90-90 |
| 35 | 921848,292 | 999847,912 | 5,5 | CAJ-90-90 |
| 36 | 921847,392 | 999846,389 | 5,45 | COL-50-50 |
| 37 | 921848,117 | 999845,784 | 5,55 | COL-50-30 |
| 38 | 921851,469 | 999843,1 | 5,59 | COL-50-30 |
| 39 | 921854,919 | 999840,346 | 5,63 | COL-50-30 |
| 40 | 921850,049 | 999848,85 | 5,55 | PAR |
| 41 | 921847,355 | 999845,419 | 5,56 | AMD |
| 42 | 921847,354 | 999845,339 | 5,38 | F |
| 43 | 921847,05 | 999844,711 | 5,39 | PV |
| 44 | 921843,642 | 999840,745 | 5,58 | E |
| 45 | 921840,825 | 999836,974 | 5,45 | PV |
| 46 | 921840,652 | 999836,536 | 5,4 | F |
| 47 | 921840,523 | 999836,637 | 5,61 | AND |
| 48 | 921840,76 | 999836,135 | 5,6 | POS-TRA |
| 49 | 921838,988 | 999837,377 | 5,66 | POS-TRA |
| 50 | 921839,808 | 999835,942 | 5,65 | CAJ-57 |
| 51 | 921839,154 | 999835,366 | 5,7 | CAJ59 |
| 52 | 921838,045 | 999835,564 | 5,79 | BAR |
| 53 | 921844,693 | 999832,387 | 5,72 | CAJ53 |
| 54 | 921847,157 | 999829,99 | 5,74 | CAJ-51 |
| 55 | 921852,639 | 999826,011 | 5,89 | PAL |
| 56 | 921856,184 | 999823,816 | 5,93 | RET |
| 57 | 921856,099 | 999823,167 | 5,99 | VALL |
| 58 | 921857,358 | 999821,558 | 5,97 | CAJ55 |
| 59 | 921857,597 | 999819,956 | 6,06 | INI-BAR |
| 60 | 921860,544 | 999819,586 | 6,01 | VALL |
| 61 | 921861,515 | 999819,759 | 6,01 | AND |
| 62 | 921862,45 | 999816,172 | 6,1 | BARRERA |
| 63 | 921861,586 | 999819,798 | 5,8 | PV |
| 64 | 921862,72 | 999816,19 | 5,87 | PV |
| 65 | 921866,756 | 999814,132 | 5,97 | PV |
| 66 | 921867,613 | 999812,316 | 5,94 | PV |
| 67 | 921864,008 | 999810,221 | 5,84 | PV |
| 68 | 921865,806 | 999805,549 | 5,74 | PV |
| 69 | 921865,796 | 999805,519 | 5,9 | AND |
| 70 | 921867,012 | 999807,8 | 6,03 | AND |
| 71 | 921866,992 | 999807,82 | 5,84 | PV |
| 72 | 921869,816 | 999806,97 | 6 | VALL1 |
| 73 | 921861,966 | 999815,556 | 6,1 | VALL1 |
| 74 | 921869,62 | 999810,392 | 5,81 | AC33 |
| 75 | 921860,047 | 999817,119 | 6 | TORRE |
| 76 | 921858,596 | 999815,549 | 6,01 | TORRE |
| 77 | 921860,424 | 999813,846 | 6,02 | TORRE |
| 78 | 921862,006 | 999815,565 | 6,09 | TORRE |
| 79 | 921872,179 | 999810,294 | 6,05 | AND |
| 80 | 921872,17 | 999810,364 | 5,85 | PV |
| 81 | 921874,305 | 999809,679 | 5,87 | PV |
| 82 | 921874,754 | 999809,496 | 5,89 | PV |
| 83 | 921875,74 | 999807,599 | 5,91 | PV |
| 84 | 921875,585 | 999806,86 | 5,92 | PV |
| 85 | 921874,484 | 999809,538 | 6,09 | AND |
| 86 | 921875,515 | 999806,881 | 6,11 | AND |
| 87 | 921875,71 | 999807,609 | 6,11 | AND |
| 88 | 921876,946 | 999804,14 | 6,04 | PV |
| 89 | 921876,975 | 999803,97 | 6,27 | AND |
| 90 | 921878,113 | 999803,722 | 6,24 | CAJ47-47 |
| 91 | 921879,177 | 999804,305 | 6,24 | CAJ47-47 |
| 92 | 921882,078 | 999804,335 | 6,24 | CAJ90-90 |
| 93 | 921884,596 | 999804,077 | 6,22 | MUR |
| 94 | 921891,831 | 999807,696 | 6,29 | MUR |
| 95 | 921891,28 | 999808,89 | 6,29 | MUR |
| 96 | 921891,28 | 999808,89 | 6,29 | GRA |
| 97 | 921882,233 | 999806,583 | 6,23 | AND |
| 98 | 921882,124 | 999806,664 | 6 | PV |
| 99 | 921883,949 | 999808,821 | 6,01 | PV |
| 100 | 921884,049 | 999808,821 | 6,21 | AND |
| 101 | 921884,308 | 999812,929 | 6,19 | AND |
| 102 | 921884,258 | 999812,909 | 6,02 | PV |
| 103 | 921897,934 | 999812,304 | 6,66 | MUR |
| 104 | 921884,491 | 999813,428 | 6,02 | REJ |
| 105 | 921884,108 | 999814,321 | 6,03 | REJ |
| 106 | 921885,672 | 999814,98 | 6,05 | REJ |
| 107 | 921886,018 | 999815,727 | 6,09 | CAJ100-60 |
| 108 | 921887,212 | 999814,979 | 6,25 | CAJ40-40 |
| 109 | 921887,507 | 999814,227 | 6,28 | PAL |
| 110 | 921887,749 | 999815,875 | 6,25 | GRA |
| 111 | 921889,086 | 999815,416 | 6,46 | GRA |
| 112 | 921892,043 | 999809,365 | 6,56 | GRA |

| | | | | |
|---|---|---|---|---|
| 113 | 921896,979 | 999814,44 | 6,64 | CAJ100-45 |
| 114 | 921898,555 | 999811,009 | 6,63 | MUR |
| 115 | 921900,191 | 999811,898 | 6,8 | GRA |
| 116 | 921897,519 | 999817,327 | 6,74 | GRA |
| 117 | 921902,781 | 999813,24 | 7,17 | GRA |
| 118 | 921900,168 | 999818,578 | 7,12 | GRA |
| 119 | 921897,509 | 999817,327 | 6,62 | MAT |
| 120 | 921896,229 | 999820,136 | 6,47 | MAT |
| 121 | 921896,724 | 999818,032 | 6,61 | CAJ40-40 |
| 122 | 921896,169 | 999820,136 | 6,47 | GRA |
| 123 | 921896,592 | 999819,123 | 6,59 | GRA |
| 124 | 921900,528 | 999821,506 | 7,37 | VALL1 |
| 125 | 921895,973 | 999833,538 | 6,59 | VALL1 |
| 126 | 921916,837 | 999826,901 | 7,05 | MAT |
| 127 | 921915,274 | 999829,412 | 6,49 | MAT |
| 128 | 921919,599 | 999821,492 | 7,39 | MUR |
| 129 | 921916,489 | 999828,604 | 6,95 | PAL |
| 130 | 921915,745 | 999828,039 | 6,98 | MANG-30 |
| 131 | 921916,619 | 999830,093 | 7,04 | AND |
| 132 | 921916,8 | 999830,212 | 6,86 | PV |
| 133 | 921913,796 | 999835,423 | 6,68 | E |
| 134 | 921915,526 | 999841,011 | 6,6 | PV |
| 135 | 921915,028 | 999841,374 | 6,51 | F |
| 136 | 921914,858 | 999841,306 | 6,81 | AMD |
| 137 | 921913,635 | 999845,264 | 6,83 | PAR |
| 138 | 921913,422 | 999843,396 | 6,84 | CAJ90-90 |
| 139 | 921914,692 | 999841,907 | 6,81 | COL37-37 |
| 140 | 921910,899 | 999840,053 | 6,77 | COL37-37 |
| 141 | 921907,186 | 999838,219 | 6,74 | COL37-37 |
| 142 | 921903,503 | 999836,415 | 6,71 | COL37-37 |
| 143 | 921899,69 | 999834,542 | 6,67 | COL37-37 |
| 144 | 921900,711 | 999838,955 | 6,9 | PAR |
| 145 | 921899,83 | 999837,471 | 6,76 | CAJ90-90 |
| 146 | 921899,736 | 999833,991 | 6,63 | AND |
| 147 | 921899,696 | 999833,952 | 6,4 | F |
| 148 | 921899,791 | 999833,331 | 6,46 | PV |
| 149 | 921901,725 | 999829,557 | 6,53 | E |
| 150 | 921904,038 | 999824,341 | 6,35 | PV |
| 151 | 921904,206 | 999824,05 | 6,29 | F |
| 152 | 921905,94 | 999823,198 | 7,41 | AR |
| 153 | 921898,871 | 999819,067 | 7,2 | AR |
| 154 | 921915,403 | 999827,822 | 7,37 | AR |
| 155 | 921919,933 | 999839,15 | 6,73 | ALC48 |
| 156 | 921892,802 | 999832,09 | 6,5 | COL60-60 |
| 157 | 921887,233 | 999830,819 | 6,42 | COL60-60 |
| 158 | 921881,55 | 999830,369 | 6,34 | COL60-60 |
| 159 | 921892,096 | 999835,495 | 6,61 | PAR |
| 160 | 921886,748 | 999834,303 | 6,5 | PAR |
| 161 | 921892,126 | 999835,495 | 6,57 | GRA |
| 162 | 921897,751 | 999837,565 | 6,75 | GRA |
| 163 | 921894,63 | 999834,657 | 6,59 | CAJ-90-90 |
| 164 | 921893,553 | 999833,605 | 6,54 | CAJ-90-90 |
| 165 | 921880,786 | 999834,004 | 6,45 | PAR |
| 166 | 921888,251 | 999830,542 | 6,4 | AND |
| 167 | 921881,136 | 999829,762 | 6,33 | AND |
| 168 | 921888,231 | 999830,512 | 6,17 | F |
| 169 | 921881,285 | 999829,671 | 6,08 | F |
| 170 | 921888,269 | 999830,212 | 6,23 | PV |
| 171 | 921881,372 | 999829,26 | 6,16 | PV |
| 172 | 921875,484 | 999829,491 | 6,06 | AC49 |
| 173 | 921874,874 | 999830,886 | 6,17 | HID |
| 174 | 921874,514 | 999830,958 | 6,14 | HID |
| 175 | 921876,037 | 999831,397 | 6,27 | CAJ100-100 |
| 176 | 921874,225 | 999831,1 | 6,14 | COL-35-35 |
| 177 | 921870,172 | 999832,069 | 6,06 | COL-35-35 |
| 178 | 921866,572 | 999833,494 | 6,08 | COL-35-35 |
| 179 | 921862,884 | 999835,25 | 6,29 | COL-35-35 |
| 180 | 921859,419 | 999837,384 | 6,07 | COL-35-35 |
| 181 | 921856,155 | 999839,777 | 6,06 | COL-35-35 |
| 182 | 921855,052 | 999839,225 | 5,96 | AND |
| 183 | 921855,002 | 999839,285 | 5,63 | AND |
| 184 | 921855,021 | 999839,185 | 5,48 | F |
| 185 | 921854,718 | 999838,747 | 5,51 | PV |
| 186 | 921857,427 | 999842,868 | 5,89 | PAR |
| 187 | 921865,052 | 999837,775 | 6,12 | PAR |
| 188 | 921871,714 | 999835,198 | 6,17 | PAR |
| 189 | 921875,379 | 999834,462 | 6,29 | PAR |
| 190 | 921862,029 | 999834,496 | 6 | AND |
| 191 | 921867,951 | 999831,914 | 6,03 | AND |
| 192 | 921861,958 | 999834,426 | 5,67 | F |
| 193 | 921867,99 | 999831,864 | 5,9 | F |
| 194 | 921861,786 | 999834,077 | 5,74 | PV |
| 195 | 921867,996 | 999831,234 | 5,91 | PV |
| 196 | 921864,964 | 999825,245 | 6 | E |
| 197 | 921878,165 | 999818,282 | 6,17 | ALC47 |
| 198 | 921875,894 | 999813,868 | 6,02 | ALL35 |
| 199 | 921872,675 | 999808,33 | 6,04 | MAT |
| 200 | 921871,635 | 999805,478 | 6,09 | MAT |
| 201 | 921872,346 | 999806,973 | 6,82 | PALM |
| 202 | 921861,859 | 999801,696 | 6,59 | PALM |
| 203 | 921867,116 | 999804,099 | 6,03 | PAL |
| 204 | 921860,96 | 999800,402 | 5,96 | MAT |
| 205 | 921862,491 | 999803,412 | 5,9 | MAT |
| 206 | 921859,771 | 999799,171 | 5,77 | PV |
| 207 | 921859,842 | 999799,35 | 5,96 | AND |
| 208 | 921862,853 | 999796,529 | 6,23 | MAT |
| 209 | 921862,046 | 999794,225 | 6,21 | MAT |
| 210 | 921862,265 | 999795,413 | 6,43 | ZV |
| 211 | 921847,734 | 999813,965 | 5,69 | CUBI |
| 212 | 921840,552 | 999819,366 | 5,94 | CUBI |
| 213 | 921854,927 | 999820,005 | 6,68 | PALM |
| 214 | 921855,474 | 999819,641 | 6,55 | PALM |
| 215 | 921853,88 | 999820,393 | 7,3 | VALL |
| 216 | 921858,419 | 999817,431 | 5,99 | MAT |
| 217 | 921855,871 | 999817,798 | 5,85 | MAT |
| 218 | 921853,612 | 999817,924 | 5,78 | MAT |
| 219 | 921851,553 | 999819,409 | 5,8 | MAT |
| 220 | 921853,333 | 999813,726 | 5,72 | PV |
| 221 | 921855,391 | 999811,972 | 5,73 | PV |
| 222 | 921853,532 | 999812,145 | 6,21 | PALM |
| 223 | 921852,882 | 999812,229 | 6,13 | PAL |
| 224 | 921860,091 | 999813,399 | 5,82 | PV |
| 225 | 921858,222 | 999815,092 | 5,8 | PV |
| 226 | 921826,64 | 999780,582 | 5,31 | DELTA226 |
| 227 | 921875,258 | 999815,783 | 6,12 | DELTA |
| 228 | 921850,5 | 999797,596 | 5,75 | MAT |
| 229 | 921847,98 | 999796,253 | 5,75 | MAT |
| 230 | 921851,193 | 999790,901 | 6,19 | MAT |

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|---|---|---|---|---|
| 231 | 921849,988 | 999794,489 | 6,72 | PALM |
| 232 | 921849,449 | 999796,023 | 6,47 | PALM |
| 233 | 921850,154 | 999792,548 | 6,02 | GRAD |
| 234 | 921846,301 | 999790,615 | 5,96 | GRAD |
| 235 | 921848,382 | 999786,5 | 6,04 | GRAD |
| 236 | 921850,835 | 999791,263 | 6,19 | GRAD |
| 237 | 921849,506 | 999787,052 | 6,2 | GRAD |
| 238 | 921848,096 | 999789,952 | 6,17 | GRAD |
| 239 | 921844,362 | 999792,269 | 5,83 | CAJ40-40 |
| 240 | 921843,684 | 999792,543 | 5,82 | PAL |
| 241 | 921844,167 | 999784,41 | 5,78 | MUR |
| 242 | 921844,898 | 999780,314 | 5,84 | MUR |
| 243 | 921842,611 | 999793,491 | 5,78 | AND |
| 244 | 921842,511 | 999793,572 | 5,5 | PV |
| 245 | 921841,883 | 999779,546 | 5,75 | PAR |
| 246 | 921843,202 | 999789,377 | 5,49 | PV |
| 247 | 921843,413 | 999788,065 | 5,67 | RAMP |
| 248 | 921838,632 | 999782,248 | 5,59 | RAMP |
| 249 | 921837,926 | 999782,833 | 5,4 | RAMP |
| 250 | 921839,328 | 999784,524 | 5,37 | REJ |
| 251 | 921833,928 | 999788,882 | 5,39 | REJ |
| 252 | 921834,547 | 999793,017 | 5,88 | MAT |
| 253 | 921832,232 | 999795,184 | 5,87 | MAT |
| 254 | 921833,454 | 999793,965 | 5,9 | AR |
| 255 | 921831,091 | 999794,972 | 5,76 | PAL |
| 256 | 921831,463 | 999795,339 | 5,32 | PV |
| 257 | 921831,992 | 999795,195 | 5,33 | PV |
| 258 | 921832,74 | 999794,87 | 5,92 | CUBIE |
| 259 | 921830,458 | 999796,036 | 5,3 | PV |
| 260 | 921828,817 | 999797,228 | 5,28 | PV |
| 261 | 921824,014 | 999798,281 | 5,3 | PV |
| 262 | 921829,099 | 999797,536 | 5,36 | AND |
| 263 | 921824,266 | 999798,59 | 5,32 | AND |
| 264 | 921825,867 | 999800,218 | 5,36 | CUBIE |
| 265 | 921823,155 | 999796,977 | 5,47 | CUBIE |
| 266 | 921841,799 | 999801,757 | 5,51 | PV |
| 267 | 921842,461 | 999800,722 | 5,56 | PV |
| 268 | 921842,49 | 999800,562 | 5,91 | MAT |
| 269 | 921841,829 | 999801,777 | 5,92 | MAT |
| 270 | 921845,768 | 999804,529 | 5,95 | MAT |
| 271 | 921846,106 | 999804,167 | 5,93 | MAT |
| 272 | 921846,075 | 999804,137 | 5,58 | PV |
| 273 | 921850,899 | 999808,853 | 6,21 | AR |
| 274 | 921856,581 | 999810,663 | 6,03 | MAT |
| 275 | 921856,581 | 999810,613 | 5,7 | PV |
| 276 | 921836,231 | 999779,315 | 5,34 | SUM |
| 277 | 921829,58 | 999783,392 | 5,33 | C27 |
| 278 | 921824,944 | 999788,315 | 5,29 | C80-80 |
| 279 | 921833,491 | 999792,125 | 5,46 | PV |
| 280 | 921831,362 | 999790,85 | 5,45 | PV |
| 281 | 921828,764 | 999789,678 | 5,37 | PV |
| 282 | 921826,943 | 999789,631 | 5,34 | PV |
| 283 | 921821,691 | 999793,547 | 5,29 | PV |
| 284 | 921820,231 | 999793,618 | 5,27 | PV |
| 285 | 921804,09 | 999790,661 | 5,19 | PV |
| 286 | 921804,041 | 999790,771 | 5,49 | SAR |
| 287 | 921798,333 | 999789,691 | 5,46 | SAR |
| 288 | 921795,849 | 999789,188 | 5,46 | SAR |
| 289 | 921795,939 | 999789,118 | 5,15 | PV |
| 290 | 921798,452 | 999789,58 | 5,15 | PV |
| 291 | 921796,013 | 999786,777 | 5,44 | SAR |
| 292 | 921796,052 | 999786,687 | 5,13 | PV |
| 293 | 921799,494 | 999781,233 | 5,12 | PV |
| 294 | 921799,533 | 999781,152 | 5,28 | SAR |
| 295 | 921798,594 | 999779,909 | 5,25 | SAR |
| 296 | 921801,081 | 999780,772 | 5,12 | PV |
| 297 | 921801,825 | 999778,586 | 5,13 | PV |
| 298 | 921801,111 | 999780,871 | 5,26 | AMD |
| 299 | 921801,945 | 999778,595 | 5,29 | SAR |
| 300 | 921803,929 | 999781,972 | 5,3 | AND |
| 301 | 921804,853 | 999779,665 | 5,28 | AND |
| 302 | 921806,368 | 999776,154 | 5,06 | PV |
| 303 | 921807,916 | 999784,334 | 5,16 | PV |
| 304 | 921806,548 | 999776,063 | 5,22 | SAR |
| 305 | 921807,815 | 999784,274 | 5,32 | SAR |
| 306 | 921803,481 | 999776,495 | 5,25 | SAR |
| 307 | 921802,627 | 999778,811 | 5,27 | SAR |
| 308 | 921803,62 | 999776,444 | 5,1 | PV |
| 309 | 921802,686 | 999778,76 | 5,12 | PV |
| 310 | 921804,752 | 999779,596 | 5,13 | PV |
| 311 | 921802,028 | 999777,525 | 5,27 | PALM |
| 312 | 921812,445 | 999774,272 | 5,06 | E |
| 313 | 921816,277 | 999771,695 | 5,33 | SAR |
| 314 | 921816,327 | 999771,714 | 5,18 | PV |
| 315 | 921818,103 | 999772,452 | 5,37 | C110-110 |
| 316 | 921819,134 | 999774,015 | 5,38 | TEL |
| 317 | 921819,649 | 999771,901 | 5,4 | PALM |
| 318 | 921820,656 | 999774,414 | 5,5 | PALM |
| 319 | 921820,665 | 999772,824 | 5,37 | C67-67 |
| 320 | 921821,097 | 999775,981 | 5,37 | VALL |
| 321 | 921822,162 | 999775,244 | 5,35 | VALL |
| 322 | 921819,085 | 999775,635 | 5,19 | PV |
| 323 | 921821,048 | 999776,122 | 5,22 | PV |
| 324 | 921819,135 | 999775,635 | 5,34 | SAR |
| 325 | 921820,728 | 999776,124 | 5,36 | SAR |
| 326 | 921821,662 | 999775,217 | 5,37 | PAL |
| 327 | 921822,614 | 999774,01 | 5,21 | PV |
| 328 | 921822,534 | 999774,061 | 5,36 | SAR |
| 329 | 921825,82 | 999771,978 | 5,19 | E |
| 330 | 921822,272 | 999775,163 | 5,35 | AND |
| 331 | 921828,642 | 999769,488 | 5,16 | PV |
| 332 | 921828,712 | 999769,528 | 5,44 | AND |
| 333 | 921828,436 | 999768,67 | 5,14 | C98-98 |
| 334 | 921830,086 | 999767,168 | 5,14 | PAR |
| 335 | 921833,158 | 999768,856 | 5,75 | PAR |
| 336 | 921830,855 | 999768,463 | 5,62 | MAL |
| 337 | 921830,855 | 999768,463 | 5,62 | AND |
| 338 | 921834,227 | 999770,189 | 5,83 | GRA |
| 339 | 921832,328 | 999771,672 | 5,61 | GRA |
| 340 | 921834,054 | 999774,05 | 5,61 | GRA |
| 341 | 921823,687 | 999755,923 | 5,13 | PAR |
| 342 | 921825,192 | 999755,142 | 5,2 | PAR |
| 343 | 921820,976 | 999761,542 | 4,98 | SUM |
| 344 | 921826,782 | 999766,591 | 5,11 | AND |
| 345 | 921817,968 | 999763,263 | 5,32 | SAR |
| 346 | 921818,059 | 999763,302 | 5,17 | PV |
| 347 | 921816,153 | 999763,976 | 5,28 | PALM |
| 348 | 921812,191 | 999749,373 | 5,24 | SAR |

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|---|---|---|---|---|---|---|---|---|---|---|
| 349 | 921812,261 | 999749,352 | 5,09 | PV | | 408 | 921793,305 | 999789,976 | 5,33 | SAR |
| 350 | 921815,087 | 999747,373 | 4,9 | E | | 409 | 921790,653 | 999791,185 | 5,13 | AND |
| 351 | 921818,277 | 999745,94 | 4,93 | PV | | 410 | 921790,085 | 999791,499 | 5,05 | CUN |
| 352 | 921818,397 | 999745,929 | 5,11 | AND | | 411 | 921782,501 | 999799,412 | 5,21 | CUBI |
| 353 | 921819,202 | 999745,244 | 5,11 | PAR | | 412 | 921782,521 | 999799,402 | 5,21 | AND |
| 354 | 921813,24 | 999736,385 | 4,85 | RAMP | | 413 | 921782,576 | 999791,612 | 5,31 | AND |
| 355 | 921813,923 | 999738,211 | 4,86 | RAMP | | 414 | 921782,603 | 999789,721 | 5,27 | AND |
| 356 | 921814,869 | 999737,754 | 5,1 | RAMP | | 415 | 921788,914 | 999789,827 | 5,27 | AND |
| 357 | 921814,227 | 999736,008 | 5,1 | RAMP | | 416 | 921789,435 | 999791,483 | 5,13 | AND |
| 358 | 921815,174 | 999736,952 | 5,1 | C100-100 | | 417 | 921789,399 | 999793,454 | 5,09 | PALM |
| 359 | 921812,41 | 999739,311 | 4,82 | C22 | | 418 | 921789,56 | 999799,233 | 5,23 | PALM |
| 360 | 921808,983 | 999745,465 | 5,25 | PAL | | 419 | 921788,344 | 999802,771 | 5,24 | PALM |
| 361 | 921810,974 | 999725,641 | 5,1 | PAR | | 420 | 921785,895 | 999805,689 | 5,09 | PALM |
| 362 | 921810,028 | 999726,088 | 5,09 | AND | | 421 | 921778,883 | 999802,558 | 5,21 | PALM |
| 363 | 921809,928 | 999726,098 | 4,79 | PV | | 422 | 921776,942 | 999811,071 | 5,23 | ZV |
| 364 | 921806,758 | 999727,64 | 4,79 | E | | 423 | 921778,292 | 999813,832 | 5,21 | CUN |
| 365 | 921802,816 | 999727,278 | 4,86 | PV | | 424 | 921769,54 | 999813,643 | 5,26 | PAL |
| 366 | 921802,696 | 999727,329 | 5 | SAR | | 425 | 921778,636 | 999814,41 | 5,2 | AND |
| 367 | 921804,637 | 999716,025 | 4,74 | RAMP | | 426 | 921780,282 | 999816,688 | 5,25 | AND |
| 368 | 921803,995 | 999714,26 | 4,73 | RAMP | | 427 | 921786,453 | 999808,225 | 5,16 | AND |
| 369 | 921805,674 | 999715,658 | 5,02 | RAMP | | 428 | 921790,34 | 999803,547 | 5,15 | AND |
| 370 | 921804,842 | 999713,834 | 5,03 | RAMP | | 429 | 921786,129 | 999807,687 | 5,13 | CUN |
| 371 | 921800,865 | 999710,001 | 4,72 | C110-220 | | 430 | 921789,807 | 999803,141 | 5,12 | CUN |
| 372 | 921799,236 | 999710,263 | 4,73 | PV | | 431 | 921788,638 | 999810,419 | 5,25 | AND |
| 373 | 921799,217 | 999710,303 | 4,87 | SAR | | 432 | 921792,431 | 999810,793 | 5,3 | AND |
| 374 | 921799,256 | 999703,122 | 4,8 | RAMP | | 433 | 921793,116 | 999811,578 | 5,31 | AND |
| 375 | 921798,594 | 999701,367 | 4,82 | RAMP | | 434 | 921771,261 | 999729,569 | 4,9 | DELTA434 |
| 376 | 921800,354 | 999702,745 | 5,04 | RAMP | | 435 | 921826,65 | 999780,592 | 5,33 | DELTA |
| 377 | 921799,572 | 999701,03 | 5,03 | RAMP | | 436 | 921790,552 | 999729,714 | 4,85 | PV |
| 378 | 921794,994 | 999687,052 | 5,11 | PAR | | 437 | 921790,14 | 999729,407 | 4,85 | PV |
| 379 | 921794,11 | 999687,928 | 5,05 | RAMP | | 438 | 921789,704 | 999729,9 | 4,85 | PV |
| 380 | 921794,913 | 999689,763 | 5,06 | RAMP | | 439 | 921789,512 | 999732,451 | 4,83 | PV |
| 381 | 921793,222 | 999688,314 | 4,89 | RAMP | | 440 | 921789,764 | 999729,91 | 5 | SAR |
| 382 | 921793,966 | 999690,299 | 4,88 | RAMP | | 441 | 921789,642 | 999732,541 | 4,99 | SAR |
| 383 | 921829,324 | 999805,424 | 5,63 | CUB | | 442 | 921787,01 | 999732,229 | 4,99 | SAR |
| 384 | 921828,028 | 999807,413 | 5,86 | PALM | | 443 | 921787,471 | 999728,126 | 5,01 | SAR |
| 385 | 921830,249 | 999806,158 | 5,46 | CUCI | | 444 | 921786,347 | 999731,844 | 4,99 | AND |
| 386 | 921825,903 | 999808,108 | 5,58 | CUBI | | 445 | 921786,636 | 999728,832 | 4,98 | AND |
| 387 | 921826,819 | 999809,002 | 5,71 | CUBI | | 446 | 921784,353 | 999728,408 | 4,97 | AND |
| 388 | 921827,366 | 999809,938 | 5,72 | EQ-PAR | | 447 | 921787,591 | 999728,105 | 4,85 | PV |
| 389 | 921826,759 | 999807,612 | 5,39 | MAT | | 448 | 921785,06 | 999727,883 | 4,86 | PV |
| 390 | 921829,431 | 999807,884 | 5,36 | MAT | | 449 | 921785,575 | 999722,909 | 4,87 | PV |
| 391 | 921819,743 | 999799,661 | 5,45 | CUBI | | 450 | 921784,74 | 999723,605 | 5 | AND |
| 392 | 921817,472 | 999796,647 | 5,33 | CUBI | | 451 | 921782,127 | 999723,183 | 5,03 | AND |
| 393 | 921817,975 | 999797,054 | 5,4 | AND | | 452 | 921783,053 | 999722,636 | 4,87 | PV |
| 394 | 921818,675 | 999794,239 | 5,49 | C110-110 | | 453 | 921783,568 | 999717,663 | 4,89 | PV |
| 395 | 921805,468 | 999804,631 | 5,35 | CUBI | | 454 | 921782,455 | 999718,641 | 4,91 | PV |
| 396 | 921802,999 | 999804,739 | 5,32 | CUBI | | 455 | 921782,112 | 999721,063 | 4,89 | PV |
| 397 | 921799,431 | 999807,984 | 5,37 | CUBI | | 456 | 921776,489 | 999720,742 | 4,9 | PV |
| 398 | 921798,776 | 999807,198 | 5,37 | CUBI | | 457 | 921776,499 | 999720,772 | 4,89 | PV |
| 399 | 921794,768 | 999806,096 | 5,47 | PAL | | 458 | 921779,923 | 999718,428 | 4,9 | PV |
| 400 | 921793,312 | 999806,647 | 5,28 | RET | | 459 | 921780,813 | 999724,072 | 5,09 | ZV |
| 401 | 921792,652 | 999806,761 | 5,26 | AND | | 460 | 921780,448 | 999713,385 | 4,91 | PV |
| 402 | 921795,304 | 999809,833 | 5,34 | AND | | 461 | 921781,956 | 999708,824 | 4,9 | PV |
| 403 | 921794,851 | 999797,946 | 5,23 | AND | | 462 | 921781,127 | 999707,58 | 4,91 | PV |
| 404 | 921800,02 | 999797,859 | 5,34 | AND | | 463 | 921774,237 | 999713,258 | 4,95 | PV |
| 405 | 921799,598 | 999794,742 | 5,29 | AND | | 464 | 921775 | 999712,273 | 4,95 | KIO |
| 406 | 921794,731 | 999795,166 | 5,22 | AND | | 465 | 921776,421 | 999713,883 | 4,94 | KIO |
| 407 | 921793,325 | 999790,026 | 5,19 | AND | | 466 | 921777,922 | 999712,582 | 5,08 | KIO |

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|---|---|---|---|---|
| 467 | 921781,356 | 999705,928 | 4,91 | SUM |
| 468 | 921791,305 | 999708,598 | 4,92 | KIO |
| 469 | 921793,075 | 999710,036 | 4,95 | KIO |
| 470 | 921794,342 | 999708,277 | 4,9 | KIO |
| 471 | 921793,441 | 999706,693 | 5,11 | PALM |
| 472 | 921792,331 | 999706,701 | 5 | PAL |
| 473 | 921794,137 | 999704,698 | 4,89 | PV |
| 474 | 921787,193 | 999704,127 | 4,83 | PV |
| 475 | 921789,126 | 999703,163 | 4,8 | PV |
| 476 | 921787,489 | 999706,415 | 4,84 | PV |
| 477 | 921775,797 | 999696,177 | 5,02 | PAL |
| 478 | 921778,91 | 999690,915 | 4,99 | MUR |
| 479 | 921787,725 | 999687,333 | 5,02 | PV |
| 480 | 921794,695 | 999684,344 | 5,23 | PAR |
| 481 | 921762,032 | 999706,933 | 5,1 | PABELLON |
| 482 | 921762,456 | 999707,42 | 5,09 | PABELLON |
| 483 | 921758,172 | 999709,761 | 5,14 | PABELLON |
| 484 | 921758,798 | 999710,666 | 5,18 | PABELLON |
| 485 | 921756,47 | 999710,902 | 5,12 | PV |
| 486 | 921756,551 | 999711,042 | 5,37 | MAT |
| 487 | 921753,727 | 999713,352 | 5,27 | MAT |
| 488 | 921753,174 | 999714,346 | 5,32 | MAT |
| 489 | 921753,174 | 999714,336 | 5,3 | PAL |
| 490 | 921752,371 | 999713,921 | 5,12 | BAR |
| 491 | 921755,035 | 999717,393 | 5,09 | BAR |
| 492 | 921762,365 | 999720,211 | 5,07 | BAR |
| 493 | 921763,108 | 999720,606 | 5,08 | BAR |
| 494 | 921763,515 | 999721,553 | 5,06 | BAR |
| 495 | 921763,724 | 999725,772 | 5,01 | BAR |
| 496 | 921760,912 | 999728,302 | 5,01 | BAR |
| 497 | 921750,17 | 999715,237 | 5,14 | CUBI |
| 498 | 921756,454 | 999722,863 | 5,05 | CUBI |
| 499 | 921756,61 | 999722,312 | 5,07 | CUBI |
| 500 | 921761,871 | 999728,245 | 4,98 | CUBI |
| 501 | 921760,946 | 999728,892 | 4,98 | CUBI |
| 502 | 921762,452 | 999731,121 | 4,96 | CUBI |
| 503 | 921754,261 | 999713,928 | 5,47 | PALM |
| 504 | 921756,44 | 999715,203 | 5,59 | PALM |
| 505 | 921756,926 | 999714,639 | 5,57 | PALM |
| 506 | 921756,936 | 999713,189 | 5,6 | AR |
| 507 | 921757,978 | 999713,472 | 5,58 | PALM |
| 508 | 921760,427 | 999711,875 | 5,35 | MAT |
| 509 | 921760,467 | 999711,864 | 5,07 | PV |
| 510 | 921758,503 | 999718,448 | 5,08 | PV |
| 511 | 921758,168 | 999717,831 | 5,38 | PALM |
| 512 | 921768,905 | 999724,466 | 4,93 | CA |
| 513 | 921770,062 | 999722,598 | 4,93 | CA |
| 514 | 921760,79 | 999732,363 | 4,96 | PV |
| 515 | 921764,62 | 999738,056 | 4,92 | PV |
| 516 | 921764,513 | 999741,337 | 4,92 | PV |
| 517 | 921761,409 | 999743,619 | 5,05 | PV |
| 518 | 921761,399 | 999743,599 | 5,03 | BAR |
| 519 | 921762,099 | 999742,134 | 5,16 | AR |
| 520 | 921763,57 | 999740,813 | 5,09 | PALM |
| 521 | 921762,916 | 999740,358 | 5,13 | PALM |
| 522 | 921760,423 | 999737,095 | 5,26 | PALM |
| 523 | 921760,39 | 999738,006 | 5,1 | PALM |
| 524 | 921757,356 | 999735,987 | 5,12 | PALM |
| 525 | 921761,088 | 999733,471 | 5,06 | PALM |
| 526 | 921755,458 | 999736,35 | 4,83 | BAR |
| 527 | 921762,192 | 999731,153 | 4,95 | BAR |
| 528 | 921756,526 | 999736,053 | 5,07 | CUB |
| 529 | 921761,568 | 999743,418 | 4,97 | CUB |
| 530 | 921758,522 | 999745,459 | 4,86 | BAR-CUB |
| 531 | 921752,793 | 999738,429 | 5,02 | BAR |
| 532 | 921749,346 | 999738,923 | 4,96 | BAR |
| 533 | 921761,073 | 999748,411 | 4,94 | PV |
| 534 | 921764,251 | 999749,599 | 4,91 | PV |
| 535 | 921764,262 | 999751,089 | 4,94 | PV |
| 536 | 921766,584 | 999751,483 | 4,9 | PV |
| 537 | 921766,402 | 999753,984 | 4,92 | PV |
| 538 | 921765,131 | 999752,403 | 5,28 | AR |
| 539 | 921768,795 | 999754,457 | 4,91 | PV |
| 540 | 921768,653 | 999757,028 | 4,93 | PV |
| 541 | 921771,194 | 999757,07 | 4,93 | PV |
| 542 | 921771,012 | 999759,622 | 4,98 | PV |
| 543 | 921773,513 | 999759,834 | 4,93 | PV |
| 544 | 921773,25 | 999762,266 | 4,97 | PV |
| 545 | 921775,731 | 999762,439 | 4,96 | PV |
| 546 | 921775,599 | 999764,93 | 5 | PV |
| 547 | 921778,09 | 999765,052 | 4,98 | PV |
| 548 | 921776,434 | 999765,654 | 5,33 | PAL |
| 549 | 921774,778 | 999763,415 | 5,33 | PALM |
| 550 | 921772,061 | 999760,924 | 5,34 | PALM |
| 551 | 921770,302 | 999758,237 | 5,26 | PALM |
| 552 | 921778,508 | 999769,109 | 5,4 | PALM |
| 553 | 921780,852 | 999771,123 | 5,35 | PALM |
| 554 | 921783,144 | 999774,137 | 5,38 | PALM |
| 555 | 921777,089 | 999764,969 | 5 | C |
| 556 | 921776,825 | 999764,301 | 4,99 | C |
| 557 | 921782,141 | 999763,744 | 4,91 | SUM120-120 |
| 558 | 921792,335 | 999761,512 | 5,17 | PV |
| 559 | 921795,385 | 999762,811 | 5,17 | VALL |
| 560 | 921799,128 | 999771,785 | 5,31 | VALL |
| 561 | 921759,221 | 999790,995 | 6,29 | DELTA561 |
| 562 | 921771,261 | 999729,579 | 4,89 | DELTA |
| 563 | 921761,117 | 999759,071 | 5,05 | AR |
| 564 | 921765,84 | 999759,438 | 5,21 | AR |
| 565 | 921760,581 | 999765,265 | 5,2 | AR |
| 566 | 921756,266 | 999758,845 | 5,13 | AR |
| 567 | 921773,349 | 999764,896 | 5,17 | AND |
| 568 | 921773,429 | 999764,895 | 5,32 | SAR |
| 569 | 921768,488 | 999761,92 | 5,33 | SAR |
| 570 | 921767,275 | 999761,538 | 5,13 | AND |
| 571 | 921771,827 | 999767,506 | 5,12 | AND |
| 572 | 921766,866 | 999764,491 | 5,12 | AND |
| 573 | 921768,866 | 999766,017 | 5,11 | CU |
| 574 | 921771,411 | 999768,029 | 5,14 | CU |
| 575 | 921767,947 | 999767,513 | 4,92 | PAL |
| 576 | 921769,381 | 999768,113 | 5,05 | PALM |
| 577 | 921771,736 | 999770,227 | 5,07 | PALM |
| 578 | 921773,533 | 999772,654 | 5,15 | PALM |
| 579 | 921775,692 | 999775,379 | 5,13 | PALM |
| 580 | 921777,66 | 999777,956 | 5,13 | PALM |
| 581 | 921768,527 | 999783,25 | 5,26 | CUBI |
| 582 | 921768,408 | 999799,111 | 5,28 | CUBI |
| 583 | 921767,973 | 999785,544 | 5,11 | PAL |
| 584 | 921765,566 | 999788,821 | 5,27 | GRAD |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 585 | 921765,527 | 999790,351 | 6,32 | GRAD | | 644 | 921717,684 | 999757,305 | 5,13 | KIOS |
| 586 | 921765,517 | 999791,871 | 6,32 | GRAD | | 645 | 921720,01 | 999755,359 | 5,19 | KIOS |
| 587 | 921765,578 | 999793,351 | 5,28 | GRAD | | 646 | 921718,739 | 999753,798 | 5,15 | KIOS |
| 588 | 921767,247 | 999790,329 | 5,25 | GRAD | | 647 | 921723,836 | 999751,872 | 5,16 | ZV |
| 589 | 921767,288 | 999791,919 | 5,25 | GRAD | | 648 | 921716,821 | 999751,101 | 5,04 | AR |
| 590 | 921767,613 | 999785,546 | 5,04 | CANCHA | | 649 | 921725,107 | 999744,873 | 5,14 | AR |
| 591 | 921767,627 | 999767,566 | 5,03 | CANCHA | | 650 | 921725,107 | 999744,873 | 5,14 | KIOS |
| 592 | 921767,524 | 999767,046 | 4,99 | CU | | 651 | 921726,437 | 999746,304 | 5,18 | KIOS |
| 593 | 921767,577 | 999786,036 | 5,06 | CU | | 652 | 921728,446 | 999744,68 | 5,17 | KIOS |
| 594 | 921735,137 | 999767,673 | 4,63 | PAL | | 653 | 921722,633 | 999765,711 | 4,98 | AR |
| 595 | 921735,067 | 999786,194 | 5 | PAL | | 654 | 921729,535 | 999758,842 | 5,1 | AR |
| 596 | 921701,56 | 999768,129 | 5 | PAL | | 655 | 921733,796 | 999758,983 | 5,11 | AR |
| 597 | 921701,467 | 999786,35 | 5,01 | PAL | | 656 | 921737,277 | 999759,048 | 4,98 | AR |
| 598 | 921701,772 | 999768,487 | 5,07 | CANCHA | | 657 | 921733,552 | 999759,874 | 4,98 | BANCA |
| 599 | 921701,578 | 999786,439 | 4,98 | CANCHA | | 658 | 921735,211 | 999759,733 | 5,03 | PAL |
| 600 | 921701,799 | 999768,057 | 5,07 | CU | | 659 | 921735,241 | 999765,393 | 4,85 | FTE |
| 601 | 921701,681 | 999786,878 | 4,99 | CU | | 660 | 921734,101 | 999765,351 | 4,89 | FTE |
| 602 | 921695,368 | 999787,963 | 5,11 | GRADER | | 661 | 921734,358 | 999766,339 | 4,89 | FTE |
| 603 | 921693,91 | 999789,573 | 6,18 | GRADER | | 662 | 921726,447 | 999746,304 | 5,16 | KIOS |
| 604 | 921693,909 | 999788,023 | 5,09 | GRADER | | 663 | 921728,426 | 999744,69 | 5,2 | KIOS |
| 605 | 921695,349 | 999789,543 | 6,18 | GRADER | | 664 | 921725,527 | 999733,5 | 5,05 | MURO |
| 606 | 921771,261 | 999729,569 | 4,82 | DELTA | | 665 | 921730,884 | 999738,772 | 4,95 | LAMPA |
| 607 | 921693,861 | 999791,223 | 6,2 | GRAD | | 666 | 921738,458 | 999733,519 | 4,9 | MALL |
| 608 | 921695,251 | 999791,233 | 6,19 | GRAD | | 667 | 921738,758 | 999734,957 | 5,17 | PALM |
| 609 | 921695,282 | 999792,733 | 5,09 | GRAD | | 668 | 921739,637 | 999736,231 | 5,16 | PALM |
| 610 | 921693,832 | 999792,713 | 5,09 | GRAD | | 669 | 921740,492 | 999737,005 | 4,98 | PALM |
| 611 | 921691,792 | 999792,708 | 5,07 | CU | | 670 | 921742,672 | 999736,99 | 5,12 | AR |
| 612 | 921691,162 | 999792,712 | 5,08 | AND | | 671 | 921740,494 | 999735,845 | 4,94 | MALL |
| 613 | 921688,082 | 999792,844 | 5,12 | AND | | 672 | 921743,279 | 999733,665 | 5,09 | MALL |
| 614 | 921687,433 | 999792,898 | 5,14 | CU | | 673 | 921742,96 | 999735,218 | 5,04 | PALM |
| 615 | 921686,04 | 999791,048 | 5,34 | PAT | | 674 | 921744,379 | 999737,978 | 5,07 | PALM |
| 616 | 921685,888 | 999789,319 | 5,28 | PAT | | 675 | 921744,877 | 999737,674 | 5,1 | MALL |
| 617 | 921685,899 | 999790,969 | 6,52 | MUR | | 676 | 921746,369 | 999739,404 | 4,98 | PALM |
| 618 | 921685,768 | 999789,37 | 6,53 | MUR | | 677 | 921747,162 | 999739,818 | 5,02 | PALM |
| 619 | 921684,929 | 999790,876 | 6,18 | AND | | 678 | 921749,875 | 999744,44 | 5,09 | AR |
| 620 | 921684,9 | 999789,646 | 6,2 | AND | | 679 | 921743,263 | 999747,136 | 4,98 | ZV |
| 621 | 921685,72 | 999786,86 | 5,12 | AR | | 680 | 921753,167 | 999751,907 | 5,49 | PALM |
| 622 | 921686,18 | 999781,057 | 5,08 | KIOK | | 681 | 921744,707 | 999759,046 | 5,01 | AR |
| 623 | 921689,14 | 999778,266 | 5,17 | KIOK | | 682 | 921752,466 | 999758,932 | 5,08 | AR |
| 624 | 921687,552 | 999777,027 | 5,25 | KIOK | | 683 | 921746,252 | 999759,705 | 4,9 | BANCA |
| 625 | 921689,619 | 999775,213 | 5,14 | CU | | 684 | 921756,441 | 999759,544 | 4,96 | BANCA |
| 626 | 921690,24 | 999775,428 | 5,18 | AND | | 685 | 921756,286 | 999758,945 | 5,07 | AR |
| 627 | 921693,543 | 999775,725 | 5,13 | AND | | 686 | 921760,639 | 999765,035 | 5,06 | AR |
| 628 | 921693,532 | 999775,715 | 5,13 | AND | | 687 | 921761,128 | 999759,081 | 5,05 | AR |
| 629 | 921694,134 | 999775,991 | 5,1 | INI-CU | | 688 | 921767,89 | 999760,774 | 5,07 | C90-160 |
| 630 | 921680,857 | 999769,284 | 5,17 | MURO | | 689 | 921767,89 | 999767,944 | 4,9 | C45-45 |
| 631 | 921697,219 | 999776,649 | 5,03 | ZV | | 690 | 921765,166 | 999764,503 | 5,04 | C70-80 |
| 632 | 921692,525 | 999771,732 | 5,21 | KIOS | | 691 | 921772,862 | 999776,809 | 5 | PALM |
| 633 | 921694,539 | 999769,438 | 5,17 | KIOS | | 692 | 921765,324 | 999794,252 | 5,59 | AR |
| 634 | 921693,63 | 999768,214 | 5,18 | KIOS | | 693 | 921768,355 | 999795,721 | 5,14 | CU |
| 635 | 921702,911 | 999762,609 | 5,12 | CU | | 694 | 921768,977 | 999798,897 | 5,32 | PAL |
| 636 | 921703,314 | 999763,126 | 5,15 | AND | | 695 | 921768,501 | 999799,48 | 5,24 | C40-60 |
| 637 | 921704,325 | 999766,029 | 5,14 | AND | | 696 | 921768,165 | 999800,113 | 5,21 | C60-60 |
| 638 | 921704,639 | 999766,607 | 5,05 | CU | | 697 | 921769,289 | 999813,535 | 5,38 | PAL |
| 639 | 921705,172 | 999761,383 | 5,15 | KIOS | | 698 | 921768,408 | 999796,151 | 5,17 | CANCH |
| 640 | 921706,525 | 999760,404 | 5,12 | KIOS | | 699 | 921768,064 | 999814,174 | 5,35 | CANCH |
| 641 | 921705,007 | 999759,164 | 5,12 | KIOS | | 700 | 921735,456 | 999796,092 | 5,14 | CANCH |
| 642 | 921709,145 | 999760,365 | 5,13 | AR | | 701 | 921735,092 | 999814,015 | 5,33 | CANCH |
| 643 | 921711,321 | 999755,53 | 5,03 | AR | | 702 | 921735,433 | 999795,582 | 5,14 | CU |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 703 | 921735,125 | 999814,425 | 5,18 | CU | | 762 | 921778,677 | 999853,1 | 6,13 | AND |
| 704 | 921734,803 | 999797,046 | 5,16 | PAL | | 763 | 921783,832 | 999859,584 | 6,16 | AND |
| 705 | 921734,496 | 999813,179 | 5,27 | PAL | | 764 | 921783,506 | 999855,857 | 6,15 | GRAD |
| 706 | 921736,825 | 999794,492 | 5,1 | ZV | | 765 | 921780,258 | 999851,799 | 6,15 | GRAD |
| 707 | 921727,037 | 999807,621 | 5,19 | ZV | | 766 | 921783,324 | 999852,608 | 6,9 | GRAD |
| 708 | 921726,343 | 999812,836 | 5,3 | AND | | 767 | 921781,649 | 999850,519 | 6,91 | GRAD |
| 709 | 921726,732 | 999809,773 | 5,33 | AND | | 768 | 921787,551 | 999849,358 | 6,72 | GRAD |
| 710 | 921728,222 | 999816,913 | 5,99 | IGAC | | 769 | 921779,963 | 999848,301 | 6,89 | TARIMA |
| 711 | 921733,075 | 999817,369 | 5,34 | AND | | 770 | 921786,327 | 999843,156 | 6,86 | TARIMA |
| 712 | 921736,399 | 999816,436 | 5,38 | AND | | 771 | 921789,788 | 999847,482 | 6,87 | TARIMA |
| 713 | 921736,589 | 999825,005 | 5,4 | AND | | 772 | 921788,112 | 999846,694 | 6,88 | MUR |
| 714 | 921739,619 | 999823,633 | 5,38 | AND | | 773 | 921783,935 | 999841,403 | 6,09 | MUR |
| 715 | 921738,558 | 999830,621 | 5,38 | AND | | 774 | 921785,283 | 999846,784 | 6,89 | MONUMENT |
| 716 | 921740,232 | 999826,809 | 5,38 | AND | | 775 | 921783,796 | 999847,224 | 6,88 | MONUMENT |
| 717 | 921740,77 | 999826,565 | 5,37 | INI-CU | | 776 | 921784,608 | 999841,789 | 6,22 | PALM |
| 718 | 921736,548 | 999830,595 | 5,44 | PAL | | 777 | 921788,241 | 999850,833 | 6,69 | GRAD |
| 719 | 921746,251 | 999830,907 | 5,52 | AR | | 778 | 921788,966 | 999845,748 | 6,08 | ZV |
| 720 | 921745,549 | 999832,072 | 5,4 | CU | | 779 | 921788,787 | 999851,639 | 6,16 | GRAD |
| 721 | 921755,624 | 999831,401 | 5,39 | CU | | 780 | 921774,908 | 999857,617 | 6,04 | AND |
| 722 | 921746,757 | 999833,284 | 5,42 | AND | | 781 | 921767,888 | 999863,276 | 6,14 | AND |
| 723 | 921755,928 | 999831,939 | 5,44 | AND | | 782 | 921761,522 | 999855,261 | 5,98 | AND |
| 724 | 921745,818 | 999836,21 | 5,47 | AND | | 783 | 921766,251 | 999846,627 | 5,91 | AND |
| 725 | 921749,523 | 999836,914 | 5,45 | INT-AND | | 784 | 921768,744 | 999852,76 | 6,12 | PALM |
| 726 | 921755,478 | 999836,253 | 5,51 | AND | | 785 | 921770,802 | 999856,696 | 6,18 | PALM |
| 727 | 921751,369 | 999839,281 | 5,5 | AND | | 786 | 921759,807 | 999848,842 | 6,34 | PALM |
| 728 | 921759,094 | 999837,027 | 5,54 | AND | | 787 | 921760,829 | 999849,195 | 5,96 | MAT |
| 729 | 921761,724 | 999831,299 | 5,43 | AND | | 788 | 921758,677 | 999848,95 | 5,92 | MAT |
| 730 | 921762,1 | 999840,776 | 5,61 | AND | | 789 | 921752,919 | 999853,561 | 6,01 | MAT |
| 731 | 921762,1 | 999840,766 | 5,62 | CU | | 790 | 921752,316 | 999855,945 | 6,08 | MAT |
| 732 | 921764,338 | 999839,04 | 5,63 | CU | | 791 | 921752,707 | 999854,572 | 6,52 | PALM |
| 733 | 921764,338 | 999839,05 | 5,63 | AND | | 792 | 921751,892 | 999853,958 | 6,08 | BANCA |
| 734 | 921761,461 | 999835,201 | 5,5 | AND | | 793 | 921746,531 | 999858,096 | 6,04 | BANCA |
| 735 | 921763,538 | 999830,456 | 5,48 | PAL | | 794 | 921747,36 | 999857,94 | 6,07 | MAT |
| 736 | 921759,607 | 999821,783 | 5,39 | ZV | | 795 | 921747,156 | 999860,201 | 6,16 | MAT |
| 737 | 921773,87 | 999825,003 | 5,52 | ZV | | 796 | 921746,967 | 999858,903 | 6,46 | PALM |
| 738 | 921768,556 | 999814,55 | 5,3 | C50-50 | | 797 | 921743,638 | 999853,436 | 5,95 | C-80-80 |
| 739 | 921776,881 | 999825,222 | 5,47 | CUBI | | 798 | 921742,696 | 999850,272 | 5,81 | PALM |
| 740 | 921784,294 | 999834,061 | 5,72 | CUBI | | 799 | 921751,711 | 999843,829 | 5,91 | PALM |
| 741 | 921779,056 | 999827,287 | 5,53 | INI-CU | | 800 | 921732,944 | 999858,501 | 5,9 | AR |
| 742 | 921779,4 | 999827,805 | 5,59 | AND | | 801 | 921756,322 | 999839,597 | 5,83 | AR |
| 743 | 921779,127 | 999830,297 | 5,67 | AND | | 802 | 921733,79 | 999853,635 | 5,85 | PAL |
| 744 | 921783,221 | 999832,198 | 5,79 | AND | | 803 | 921742,444 | 999847,104 | 5,78 | BANCA |
| 745 | 921781,739 | 999833,418 | 5,76 | AND | | 804 | 921747,655 | 999842,987 | 5,73 | BANCA |
| 746 | 921781,512 | 999832,43 | 5,82 | MAT | | 805 | 921727,95 | 999853,786 | 5,77 | INT-AND |
| 747 | 921781,77 | 999830,758 | 5,92 | MAT | | 806 | 921725,909 | 999859,28 | 5,9 | AND |
| 748 | 921781,565 | 999831,41 | 6,18 | PALM | | 807 | 921723,272 | 999856,899 | 5,86 | AND |
| 749 | 921785,143 | 999836,755 | 5,8 | AND | | 808 | 921728,075 | 999853,005 | 5,78 | CU |
| 750 | 921773,594 | 999839,916 | 5,7 | AND | | 809 | 921721,939 | 999849,388 | 5,75 | ZV |
| 751 | 921774,091 | 999839,502 | 5,78 | SAR | | 810 | 921731,089 | 999844,984 | 5,7 | ZV |
| 752 | 921785,163 | 999836,774 | 5,98 | SAR | | 811 | 921723,064 | 999844,31 | 5,77 | AND |
| 753 | 921774,946 | 999835,926 | 5,92 | ZV | | 812 | 921726,644 | 999844,365 | 5,72 | AND |
| 754 | 921773,757 | 999846,005 | 5,84 | AND | | 813 | 921727,72 | 999845,177 | 5,7 | BANCA |
| 755 | 921773,807 | 999846,004 | 6,01 | SAR | | 814 | 921726,827 | 999843,363 | 5,71 | BANCA |
| 756 | 921773,523 | 999848,286 | 6,08 | SAR | | 815 | 921722,918 | 999839,231 | 5,69 | BANCA |
| 757 | 921773,493 | 999848,307 | 5,89 | AND | | 816 | 921718,553 | 999845,662 | 5,68 | BANCA |
| 758 | 921775,212 | 999849,495 | 6,25 | PALM | | 817 | 921714,249 | 999842,262 | 5,65 | BANCA |
| 759 | 921778,404 | 999851,232 | 6,13 | AR | | 818 | 921717,477 | 999836,199 | 5,67 | BANCA |
| 760 | 921777,297 | 999853,14 | 5,93 | AND | | 819 | 921717,157 | 999840,431 | 5,73 | AND |
| 761 | 921778,102 | 999852,434 | 5,97 | AND | | 820 | 921717,99 | 999840,875 | 5,7 | AND |

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|---|---|---|---|---|
| 821 | 921720,047 | 999841,861 | 5,72 | AND |
| 822 | 921720,871 | 999842,485 | 5,72 | AND |
| 823 | 921723,564 | 999838,586 | 5,72 | C40-40 |
| 824 | 921724,297 | 999839,051 | 5,65 | PAL |
| 825 | 921715,1 | 999848,096 | 5,8 | AND |
| 826 | 921714,414 | 999847,271 | 5,79 | AND |
| 827 | 921713,023 | 999845,66 | 5,83 | AND |
| 828 | 921712,388 | 999844,945 | 5,8 | AND |
| 829 | 921716,795 | 999850,154 | 5,79 | JUEGO |
| 830 | 921710,593 | 999842,777 | 5,73 | JUEGO |
| 831 | 921704,718 | 999847,749 | 5,82 | JUEGO |
| 832 | 921711,327 | 999836,262 | 5,54 | BANCA |
| 833 | 921717,407 | 999836,159 | 5,69 | BANCA |
| 834 | 921715,914 | 999835,76 | 5,69 | AND |
| 835 | 921711,369 | 999835,122 | 5,67 | AND |
| 836 | 921724,792 | 999829,707 | 5,65 | ZV |
| 837 | 921712,93 | 999823,74 | 5,56 | PAL |
| 838 | 921709,457 | 999817,685 | 5,42 | AND |
| 839 | 921713,938 | 999816,363 | 5,43 | AND |
| 840 | 921720,25 | 999809,499 | 5,38 | AND |
| 841 | 921721,151 | 999812,442 | 5,41 | AND |
| 842 | 921729,408 | 999810,665 | 5,41 | AND |
| 843 | 921727,897 | 999813,355 | 5,44 | AND |
| 844 | 921715,674 | 999805,881 | 5,16 | ZV |
| 845 | 921702,583 | 999810,013 | 5,2 | ZV |
| 846 | 921702,383 | 999848,545 | 5,78 | ZV |
| 847 | 921696,512 | 999836,976 | 5,73 | AR |
| 848 | 921695,632 | 999848,442 | 5,85 | C100-100 |
| 849 | 921691,528 | 999849,331 | 5,95 | C100-100 |
| 850 | 921691,345 | 999848,862 | 5,87 | FIN-CU |
| 851 | 921698,518 | 999853,542 | 5,93 | CU |
| 852 | 921691,973 | 999848,628 | 5,94 | AND |
| 853 | 921697,94 | 999853,856 | 5,92 | AND |
| 854 | 921696,63 | 999856,735 | 6 | AND |
| 855 | 921693,926 | 999841,904 | 5,83 | AND |
| 856 | 921694,533 | 999841,39 | 5,82 | CU |
| 857 | 921689,645 | 999840,264 | 5,84 | PAL |
| 858 | 921684,041 | 999841,133 | 5,98 | KIOS |
| 859 | 921684,323 | 999838,581 | 5,84 | KIOS |
| 860 | 921685,096 | 999840,496 | 6,03 | KIOS |
| 861 | 921683,872 | 999832,774 | 5,92 | KIOS |
| 862 | 921683,604 | 999828,806 | 5,91 | KIOS |
| 863 | 921681,615 | 999828,93 | 5,88 | KIOS |
| 864 | 921683,38 | 999825,328 | 5,84 | KIOS |
| 865 | 921683,182 | 999821,289 | 5,77 | KIOS |
| 866 | 921681,152 | 999821,413 | 5,87 | KIOS |
| 867 | 921682,997 | 999817,81 | 5,66 | KIOS |
| 868 | 921682,639 | 999813,762 | 5,67 | KIOS |
| 869 | 921680,69 | 999813,946 | 5,65 | KIOS |
| 870 | 921682,515 | 999810,323 | 5,56 | KIOS |
| 871 | 921682,297 | 999806,305 | 5,45 | KIOS |
| 872 | 921680,307 | 999806,409 | 5,52 | KIOS |
| 873 | 921687,217 | 999802,05 | 5,23 | PAL |
| 874 | 921685,423 | 999794,302 | 5,24 | PAT |
| 875 | 921674,244 | 999798,791 | 5,39 | PAT |
| 876 | 921684,335 | 999791,77 | 5,78 | COR |
| 877 | 921673,423 | 999797,297 | 5,96 | COR |
| 878 | 921682,849 | 999789,48 | 5,84 | COR |
| 879 | 921672,068 | 999795,176 | 5,95 | COR |
| 880 | 921682,008 | 999787,996 | 5,12 | PAT |
| 881 | 921670,598 | 999793,686 | 5,26 | PAT |
| 882 | 921673,65 | 999793,975 | 5,31 | TUB-32 |
| 883 | 921676,934 | 999791,672 | 5,2 | TUB-32 |
| 884 | 921678,479 | 999793,871 | 5,21 | TUB-32 |
| 885 | 921675,005 | 999796,185 | 5,3 | TUB-32 |
| 886 | 921678,348 | 999793,712 | 6,18 | BANCA |
| 887 | 921674,714 | 999796,028 | 6,27 | BANCA |
| 888 | 921675,934 | 999794,589 | 6,21 | AND |
| 889 | 921671,212 | 999798,612 | 6,32 | AND |
| 890 | 921674,918 | 999793,626 | 6,23 | AND |
| 891 | 921670,145 | 999797,57 | 6,3 | AND |
| 892 | 921664,018 | 999799,403 | 5,21 | KIOS |
| 893 | 921666,415 | 999797,526 | 5,24 | KIOS |
| 894 | 921664,951 | 999795,626 | 5,12 | KIOS |
| 895 | 921670,225 | 999793,229 | 5,22 | KIOS |
| 896 | 921672,652 | 999791,452 | 5,17 | KIOS |
| 897 | 921671,713 | 999790,128 | 5,12 | KIOS |
| 898 | 921676,243 | 999788,747 | 5,17 | KIOS |
| 899 | 921678,5 | 999786,821 | 5,09 | KIOS |
| 900 | 921677,581 | 999785,577 | 5,13 | KIOS |
| 901 | 921731,427 | 999866,152 | 6,22 | CUBI-CAI |
| 902 | 921726,605 | 999860,085 | 6,12 | CUBI-CAI |
| 903 | 921720,381 | 999865,359 | 6,39 | CUBI-CAI |
| 904 | 921723,625 | 999861,646 | 6,24 | AR |
| 905 | 921688,342 | 999916,955 | 5,83 | DELTA905 |
| 906 | 921759,241 | 999790,965 | 6,3 | DELTA |
| 907 | 921601,399 | 999832,562 | 5,28 | MUR |
| 908 | 921603,16 | 999832,73 | 5,21 | AND |
| 909 | 921612,406 | 999833,545 | 5,33 | AND |
| 910 | 921611,034 | 999840,385 | 5,25 | AND |
| 911 | 921612,362 | 999842,956 | 5,26 | C40-40 |
| 912 | 921615,769 | 999853,922 | 5,23 | CU |
| 913 | 921612,673 | 999840,213 | 5,11 | CU |
| 914 | 921613,009 | 999858,301 | 5,26 | MAT |
| 915 | 921608,449 | 999846,893 | 5,24 | MAT |
| 916 | 921609,595 | 999847,715 | 5,86 | PALM |
| 917 | 921611,191 | 999852,784 | 5,95 | PALM |
| 918 | 921612,044 | 999857,608 | 5,85 | PALM |
| 919 | 921613,659 | 999865,327 | 6 | PALM |
| 920 | 921614,56 | 999869,811 | 5,93 | PALM |
| 921 | 921615,797 | 999875,142 | 5,77 | PALM |
| 922 | 921614,319 | 999864,012 | 5,25 | MAT |
| 923 | 921615,105 | 999876,237 | 5,22 | MAT |
| 924 | 921618,203 | 999881,596 | 5,26 | MAT |
| 925 | 921619,119 | 999893,9 | 5,24 | MAT |
| 926 | 921617,252 | 999882,932 | 5,75 | PAL |
| 927 | 921619,862 | 999892,884 | 5,78 | PAL |
| 928 | 921618,716 | 999887,712 | 5,97 | PAL |
| 929 | 921620,965 | 999893,367 | 5,25 | MAT |
| 930 | 921621,24 | 999903,975 | 5,23 | MAT |
| 931 | 921618,155 | 999904,777 | 5,26 | MAT |
| 932 | 921618,165 | 999904,777 | 5,26 | MUR |
| 933 | 921620,375 | 999914,811 | 6,1 | MAT-MUR |
| 934 | 921621,511 | 999911,243 | 6,18 | PALM |
| 935 | 921621,3 | 999903,995 | 5,24 | GRAD |
| 936 | 921625,273 | 999903,067 | 5,22 | GRAD |
| 937 | 921621,638 | 999905,182 | 5,81 | GRAD |
| 938 | 921625,522 | 999904,255 | 5,82 | GRAD |

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|---|---|---|---|---|
| 939 | 921626,927 | 999903,525 | 6,07 | PAL |
| 940 | 921626,286 | 999904,86 | 6,07 | PEDES |
| 941 | 921627,477 | 999903,551 | 6,06 | PEDES |
| 942 | 921627,732 | 999904,349 | 5,85 | PEDES |
| 943 | 921627,732 | 999904,349 | 5,85 | MUR |
| 944 | 921625,655 | 999888,974 | 5,89 | MUR |
| 945 | 921631,817 | 999880,75 | 5,88 | MUR |
| 946 | 921631,666 | 999880,651 | 6,18 | MUR |
| 947 | 921631,686 | 999880,631 | 6,18 | AND |
| 948 | 921632,425 | 999877,576 | 6,18 | AND |
| 949 | 921637,926 | 999879,217 | 6,17 | AND |
| 950 | 921643,23 | 999879,66 | 6,17 | AND |
| 951 | 921642,105 | 999883,308 | 6,18 | AND |
| 952 | 921622,356 | 999886,277 | 5,32 | POS-CON |
| 953 | 921623,448 | 999885,249 | 5,32 | POS-CON |
| 954 | 921624,492 | 999884,292 | 5,32 | POS-CON |
| 955 | 921625,595 | 999883,284 | 5,36 | POS-CON |
| 956 | 921626,707 | 999882,236 | 5,35 | POS-CON |
| 957 | 921627,81 | 999881,248 | 5,39 | POS-CON |
| 958 | 921628,913 | 999880,211 | 5,37 | POS-CON |
| 959 | 921630,026 | 999879,203 | 5,41 | POS-CON |
| 960 | 921631,139 | 999878,175 | 5,49 | POS-CON |
| 961 | 921632,212 | 999877,227 | 5,45 | POS-CON |
| 962 | 921633,335 | 999876,169 | 5,51 | POS-CON |
| 963 | 921634,398 | 999875,192 | 5,37 | POS-CON |
| 964 | 921635,511 | 999874,194 | 5,43 | POS-CON |
| 965 | 921636,624 | 999873,216 | 5,41 | POS-CON |
| 966 | 921637,697 | 999872,209 | 5,41 | POS-CON |
| 967 | 921638,81 | 999871,171 | 5,5 | POS-CON |
| 968 | 921640,698 | 999869,368 | 5,39 | POS-CON |
| 969 | 921647,53 | 999861,19 | 5,45 | PAL |
| 970 | 921641,766 | 999856,37 | 5,43 | PAR |
| 971 | 921645,685 | 999860,393 | 5,46 | PAR |
| 972 | 921642,556 | 999856,334 | 5,38 | PAR |
| 973 | 921647,227 | 999859,252 | 5,48 | PAR-MUR |
| 974 | 921650,453 | 999863,029 | 5,6 | PAR-MUR |
| 975 | 921653,659 | 999870,917 | 5,39 | C110-110 |
| 976 | 921659,223 | 999874,388 | 6,15 | MUR-AND |
| 977 | 921648,856 | 999871,931 | 5,35 | ZV |
| 978 | 921658,395 | 999874,694 | 5,75 | PAL |
| 979 | 921653,475 | 999877,568 | 6,18 | AND |
| 980 | 921649,884 | 999878,884 | 6,16 | AND |
| 981 | 921655,191 | 999878,346 | 6,14 | MASTIL |
| 982 | 921653,754 | 999878,826 | 6,15 | MASTIL |
| 983 | 921652,287 | 999879,247 | 6,15 | MASTIL |
| 984 | 921650,9 | 999879,666 | 6,15 | MASTIL |
| 985 | 921649,423 | 999880,127 | 6,15 | MASTIL |
| 986 | 921647,966 | 999880,587 | 6,16 | MASTIL |
| 987 | 921661,532 | 999877,122 | 6,13 | AND |
| 988 | 921666,675 | 999868,976 | 6,1 | AND |
| 989 | 921665,219 | 999868,036 | 6,11 | AND |
| 990 | 921665,198 | 999867,956 | 6,49 | MUR |
| 991 | 921659,511 | 999874,016 | 6,53 | MUR |
| 992 | 921657,239 | 999862,452 | 4,87 | GRAD |
| 993 | 921653,506 | 999866,308 | 4,84 | GRAD |
| 994 | 921649,984 | 999861,742 | 4,66 | GRAD |
| 995 | 921650,77 | 999861,097 | 4,7 | GRAD |
| 996 | 921650,608 | 999860,888 | 5 | GRAD |
| 997 | 921649,782 | 999861,484 | 5 | GRAD |
| 998 | 921651,293 | 999861,533 | 4,98 | AND |
| 999 | 921654,331 | 999856,912 | 5,02 | AND |
| 1000 | 921647,863 | 999858,737 | 5,05 | PAR |
| 1001 | 921648,51 | 999858,233 | 5,04 | PAR |
| 1002 | 921649,294 | 999858,867 | 5,03 | PAR |
| 1003 | 921647,202 | 999855,742 | 5,04 | PAR |
| 1004 | 921646,426 | 999847,767 | 5,04 | PAR |
| 1005 | 921647,389 | 999845,36 | 5,03 | PAR |
| 1006 | 921645,947 | 999845,06 | 5,01 | PAR |
| 1007 | 921647,258 | 999842,351 | 4,98 | GRAD |
| 1008 | 921648,181 | 999842,745 | 4,98 | GRAD |
| 1009 | 921647,416 | 999842,01 | 4,63 | GRAD |
| 1010 | 921648,329 | 999842,474 | 4,65 | GRAD |
| 1011 | 921648,785 | 999841,92 | 4,97 | AND |
| 1012 | 921653,134 | 999846,05 | 4,99 | AND |
| 1013 | 921649,255 | 999837,637 | 4,72 | AND |
| 1014 | 921655,089 | 999852,446 | 5 | AND |
| 1015 | 921659,298 | 999855,117 | 4,66 | AND |
| 1016 | 921658,109 | 999860,975 | 4,85 | GRAD |
| 1017 | 921658,177 | 999846,465 | 5,06 | AND |
| 1018 | 921666,652 | 999865,646 | 6,47 | GRAD |
| 1019 | 921668,268 | 999866,524 | 6,1 | AND |
| 1020 | 921658,289 | 999846,724 | 4,66 | AND |
| 1021 | 921662,79 | 999871,003 | 6,51 | GRAD-CUS |
| 1022 | 921659,701 | 999851,234 | 4,79 | GRAD |
| 1023 | 921659,407 | 999849,296 | 4,8 | GRAD |
| 1024 | 921669,331 | 999858,347 | 6,43 | GRAD-C |
| 1025 | 921659,795 | 999856,164 | 4,85 | GRAD-C |
| 1026 | 921673,015 | 999858,971 | 6,08 | AND |
| 1027 | 921669,843 | 999850,013 | 6,37 | GRAD |
| 1028 | 921671,662 | 999869,891 | 5,78 | PAL |
| 1029 | 921671,592 | 999849,911 | 6,1 | AND |
| 1030 | 921671,537 | 999870,562 | 6,44 | INI-MUR |
| 1031 | 921671,051 | 999846,964 | 6,08 | AND |
| 1032 | 921671,498 | 999870,702 | 5,83 | AND |
| 1033 | 921669,424 | 999847,356 | 6,45 | GRAD |
| 1034 | 921675,289 | 999862,355 | 5,89 | AND |
| 1035 | 921675,289 | 999862,355 | 6,44 | MUR |
| 1036 | 921675,692 | 999847,082 | 5,97 | PAL |
| 1037 | 921675,882 | 999847,031 | 5,97 | AND |
| 1038 | 921665,144 | 999837,386 | 6,4 | GRAD-C |
| 1039 | 921665,144 | 999837,386 | 6,4 | GRAD-C |
| 1040 | 921669,529 | 999838,045 | 5,74 | AND |
| 1041 | 921672,633 | 999837,273 | 5,74 | MUR-C |
| 1042 | 921662,884 | 999831,751 | 5,8 | AND |
| 1043 | 921661,554 | 999833,181 | 6,42 | GRAD |
| 1044 | 921659,502 | 999831,375 | 6,42 | GRAD |
| 1045 | 921655,574 | 999828,792 | 6,45 | GRAD-C |
| 1046 | 921653,326 | 999827,708 | 6,44 | FIN-GRAD |
| 1047 | 921655,067 | 999840,736 | 4,63 | FIN-GRAD |
| 1048 | 921653,356 | 999839,088 | 4,88 | GRAD |
| 1049 | 921649,619 | 999836,714 | 4,87 | GRAD |
| 1050 | 921647,788 | 999840,877 | 6,27 | MUR-PAR |
| 1051 | 921647,626 | 999840,558 | 6,27 | MUR-PAR |
| 1052 | 921647,714 | 999840,288 | 5,4 | PAT |
| 1053 | 921650,825 | 999831,866 | 5,37 | PAL |
| 1054 | 921646,046 | 999843,47 | 6,45 | PAL |
| 1055 | 921650,983 | 999831,585 | 5,36 | PAR |
| 1056 | 921648,277 | 999829,354 | 5,23 | PAR |

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|---|---|---|---|---|
| 1057 | 921652,721 | 999819,872 | 5,82 | MUR |
| 1058 | 921658,578 | 999822,281 | 6,38 | MUR-C |
| 1059 | 921652,773 | 999820,122 | 5,3 | GRAD |
| 1060 | 921653,706 | 999820,655 | 5,78 | GRAD |
| 1061 | 921652,324 | 999823,125 | 5,81 | GRAD |
| 1062 | 921654,322 | 999824,321 | 6,15 | MUR-PAR |
| 1063 | 921654,723 | 999824,438 | 6,04 | AND |
| 1064 | 921664,843 | 999827,207 | 5,71 | PAL |
| 1065 | 921650,165 | 999811,85 | 5,12 | AND |
| 1066 | 921648,794 | 999813,26 | 5,12 | AND |
| 1067 | 921653,784 | 999810,375 | 5,18 | AND |
| 1068 | 921651,906 | 999814,868 | 5,16 | AND |
| 1069 | 921653,972 | 999817,223 | 5,17 | AND |
| 1070 | 921657,078 | 999818,022 | 5,13 | AND |
| 1071 | 921655,03 | 999813,986 | 5,37 | FARO |
| 1072 | 921657,319 | 999815,3 | 5,36 | FARO |
| 1073 | 921658,493 | 999814,442 | 5,36 | FARO |
| 1074 | 921659,34 | 999809,676 | 5,19 | AND |
| 1075 | 921661,406 | 999811,991 | 5,18 | AND |
| 1076 | 921661,297 | 999814,942 | 5,35 | AND |
| 1077 | 921666,065 | 999819,049 | 5,36 | C100-100 |
| 1078 | 921687,052 | 999854,132 | 5,43 | AND |
| 1079 | 921687,858 | 999854,947 | 5,44 | AND |
| 1080 | 921686,407 | 999862,057 | 5,46 | AR |
| 1081 | 921682,038 | 999866,508 | 5,46 | PALM |
| 1082 | 921677,351 | 999871,111 | 5,59 | PALM |
| 1083 | 921681,532 | 999871,332 | 5,33 | FUENT |
| 1084 | 921680,734 | 999880,177 | 5,83 | PALM |
| 1085 | 921678,646 | 999874,792 | 5,46 | GRAD |
| 1086 | 921679,806 | 999877,514 | 5,45 | GRAD |
| 1087 | 921677,579 | 999875,109 | 5,84 | GRAD |
| 1088 | 921678,819 | 999877,981 | 5,84 | GRAD |
| 1089 | 921674,875 | 999876,058 | 5,83 | AND |
| 1090 | 921676,177 | 999879,109 | 5,83 | AND |
| 1091 | 921682,522 | 999882,725 | 5,81 | AND |
| 1092 | 921682,522 | 999882,725 | 5,81 | GRAD |
| 1093 | 921680,867 | 999886,347 | 5,83 | GRAD |
| 1094 | 921683,855 | 999883,176 | 5,39 | GRAD |
| 1095 | 921682,081 | 999886,888 | 5,37 | GRAD |
| 1096 | 921683,671 | 999882,627 | 5,52 | PALM |
| 1097 | 921679,924 | 999887,303 | 6 | PALM |
| 1098 | 921673,843 | 999882,946 | 5,84 | AND |
| 1099 | 921672,876 | 999884,763 | 5,84 | AND |
| 1100 | 921674,51 | 999883,871 | 5,85 | PEDESS |
| 1101 | 921673,266 | 999884,72 | 5,96 | PEDESS |
| 1102 | 921674,486 | 999884,711 | 5,93 | PAL |
| 1103 | 921682,465 | 999887,475 | 6,25 | MAT |
| 1104 | 921683,195 | 999890,31 | 6,26 | MAT |
| 1105 | 921685,746 | 999889,042 | 6,27 | MAT |
| 1106 | 921683,561 | 999889,688 | 6,1 | PALM |
| 1107 | 921686,924 | 999891,474 | 5,95 | PALM |
| 1108 | 921687,505 | 999890,3 | 5,95 | C80-80 |
| 1109 | 921687,364 | 999893,001 | 5,73 | AND |
| 1110 | 921687,394 | 999893,031 | 5,94 | MAT |
| 1111 | 921687,352 | 999898,401 | 5,89 | C90-60 |
| 1112 | 921689,645 | 999893,105 | 5,96 | PALM |
| 1113 | 921692,38 | 999893,766 | 6,05 | PALM |
| 1114 | 921692,666 | 999896,124 | 5,99 | PALM |
| 1115 | 921691,354 | 999894,383 | 6,05 | PAL |
| 1116 | 921692,157 | 999891,998 | 5,96 | PAR |
| 1117 | 921682,435 | 999887,466 | 6,24 | PAR |
| 1118 | 921692,545 | 999891,625 | 5,65 | AR |
| 1119 | 921692,888 | 999892,033 | 5,39 | AND |
| 1120 | 921696,309 | 999893,629 | 5,4 | AND |
| 1121 | 921696,318 | 999883,478 | 5,33 | AND |
| 1122 | 921697,641 | 999883,959 | 5,28 | AND |
| 1123 | 921697,214 | 999881,562 | 5,36 | PAR |
| 1124 | 921696,926 | 999884,604 | 5,27 | C80-80 |
| 1125 | 921699,096 | 999883,179 | 5,34 | GRAD |
| 1126 | 921701,989 | 999883,579 | 5,44 | GRAD |
| 1127 | 921699,04 | 999882,419 | 5,9 | GRAD |
| 1128 | 921701,933 | 999882,829 | 5,92 | GRAD |
| 1129 | 921702,493 | 999888,485 | 5,97 | PLATAF |
| 1130 | 921705,851 | 999888,222 | 6,03 | PLATAF |
| 1131 | 921705,355 | 999882,985 | 5,92 | PLATAF |
| 1132 | 921708,646 | 999883,162 | 5,92 | PLATAF |
| 1133 | 921715,637 | 999877,573 | 5,92 | PLATAF |
| 1134 | 921715,926 | 999874,651 | 5,97 | PLATAF |
| 1135 | 921721,244 | 999875,713 | 6,09 | PLATAF |
| 1136 | 921721,941 | 999872,468 | 6,02 | PLATAF |
| 1137 | 921716,252 | 999871,228 | 5,96 | PLATAF |
| 1138 | 921716,582 | 999868,316 | 5,94 | PLATAF |
| 1139 | 921703,818 | 999864,875 | 5,86 | PLATAF |
| 1140 | 921703,489 | 999867,888 | 5,85 | PLATAF |
| 1141 | 921700,992 | 999869,765 | 5,83 | PLATAF |
| 1142 | 921698,078 | 999869,196 | 5,85 | PLATAF |
| 1143 | 921699,051 | 999882,449 | 5,89 | PLATAF |
| 1144 | 921701,943 | 999882,809 | 5,91 | PLATAF |
| 1145 | 921706,172 | 999866,889 | 5,89 | PAL |
| 1146 | 921703,388 | 999867,788 | 5,71 | GRAD |
| 1147 | 921702,776 | 999867,483 | 5,42 | GRAD |
| 1148 | 921700,857 | 999869,036 | 5,41 | GRAD |
| 1149 | 921701,022 | 999869,735 | 5,71 | GRAD |
| 1150 | 921698,298 | 999869,204 | 5,71 | GRAD |
| 1151 | 921698,563 | 999868,552 | 5,41 | GRAD |
| 1152 | 921701,793 | 999864,299 | 5,42 | AND |
| 1153 | 921703,056 | 999864,651 | 5,41 | GRAD |
| 1154 | 921705,458 | 999883,544 | 5,58 | GRAD |
| 1155 | 921703,697 | 999864,776 | 5,71 | GRAD |
| 1156 | 921708,901 | 999883,85 | 5,6 | GRAD |
| 1157 | 921716,672 | 999868,355 | 5,8 | GRAD |
| 1158 | 921716,31 | 999877,968 | 5,61 | GRAD |
| 1159 | 921717,294 | 999868,551 | 5,52 | GRAD |
| 1160 | 921716,578 | 999874,846 | 5,55 | GRAD |
| 1161 | 921716,953 | 999871,323 | 5,58 | GRAD |
| 1162 | 921716,322 | 999871,188 | 5,81 | GRAD |
| 1163 | 921703,397 | 999884,769 | 5,92 | MONUMENTO |
| 1164 | 921704,358 | 999886,302 | 5,95 | MONUMENTO |
| 1165 | 921698,063 | 999867,046 | 5,44 | AND |
| 1166 | 921712,984 | 999865,691 | 5,39 | PARADE |
| 1167 | 921759,241 | 999790,965 | 6,31 | DELTA |
| 1168 | 921716,097 | 999866,229 | 5,39 | PARADER |
| 1169 | 921716,097 | 999866,219 | 5,39 | PARADER |
| 1170 | 921724,226 | 999870,312 | 5,56 | AND |
| 1171 | 921759,241 | 999790,975 | 6,31 | DELTA |
| 1172 | 921780,035 | 999874,221 | 6,19 | AR-50 |
| 1173 | 921772,051 | 999868,047 | 5,75 | AR40 |
| 1174 | 921776,474 | 999866,976 | 5,77 | AR-25 |

| | | | | |
|---|---|---|---|---|
| 1175 | 921775,755 | 999862,861 | 5,56 | AND |
| 1176 | 921768,731 | 999867,92 | 5,52 | AND |
| 1177 | 921785,271 | 999870,735 | 5,63 | AR15 |
| 1178 | 921782,904 | 999872,701 | 5,46 | AND |
| 1179 | 921769,913 | 999869,762 | 5,54 | BANCA |
| 1180 | 921751,852 | 999873,879 | 5,57 | AND |
| 1181 | 921757,631 | 999858,018 | 5,51 | AND |
| 1182 | 921762,768 | 999864,682 | 5,59 | AND |
| 1183 | 921750,707 | 999871,707 | 5,59 | BANC |
| 1184 | 921754,082 | 999871,023 | 5,56 | BANC |
| 1185 | 921757,896 | 999867,376 | 5,57 | BANC |
| 1186 | 921742,93 | 999879,382 | 5,6 | BANC |
| 1187 | 921744,569 | 999882,09 | 5,59 | AND |
| 1188 | 921740,309 | 999873,57 | 5,55 | BANC |
| 1189 | 921741,109 | 999877,764 | 5,57 | AND |
| 1190 | 921742,909 | 999876,342 | 5,57 | AND |
| 1191 | 921738,387 | 999870,343 | 5,51 | AND |
| 1192 | 921737,083 | 999876,942 | 5,58 | AND |
| 1193 | 921733,837 | 999873,255 | 5,58 | AND |
| 1194 | 921728,275 | 999884,344 | 5,58 | AND |
| 1195 | 921733,35 | 999890,869 | 5,63 | AND |
| 1196 | 921729,414 | 999885,626 | 5,59 | BANC |
| 1197 | 921732,137 | 999888,947 | 5,6 | BANC |
| 1198 | 921733,424 | 999885,728 | 5,85 | PALM |
| 1199 | 921739,021 | 999880,929 | 6,02 | AR |
| 1200 | 921730,23 | 999886,541 | 5,58 | KIOS |
| 1201 | 921731,229 | 999887,834 | 5,73 | KIOS |
| 1202 | 921729,266 | 999887,377 | 5,61 | KIOS |
| 1203 | 921744,195 | 999891,493 | 5,63 | AR |
| 1204 | 921744,867 | 999887,468 | 5,6 | AND |
| 1205 | 921738,471 | 999892,383 | 5,6 | AND |
| 1206 | 921752,167 | 999896,037 | 5,45 | AND |
| 1207 | 921751,139 | 999899,174 | 5,97 | PALM |
| 1208 | 921745,146 | 999901,597 | 5,46 | REJA |
| 1209 | 921745,156 | 999901,626 | 5,46 | KIOS |
| 1210 | 921747,396 | 999904,381 | 5,72 | REJA |
| 1211 | 921744,059 | 999899,224 | 5,55 | KIOS |
| 1212 | 921743,125 | 999897,231 | 5,62 | KIOS |
| 1213 | 921741,016 | 999894,435 | 5,53 | KIOS |
| 1214 | 921743,574 | 999902,698 | 5,51 | REJA |
| 1215 | 921737,517 | 999894,68 | 5,63 | KIOS |
| 1216 | 921738,741 | 999906,632 | 5,49 | REJA |
| 1217 | 921736,532 | 999908,207 | 5,49 | REJA |
| 1218 | 921734,565 | 999910,041 | 5,48 | REJA |
| 1219 | 921732,406 | 999911,666 | 5,49 | REJA |
| 1220 | 921731,218 | 999909,054 | 5,52 | C90-90 |
| 1221 | 921726,34 | 999916,459 | 5,44 | REJA |
| 1222 | 921730,051 | 999920,863 | 5,17 | REJA |
| 1223 | 921720,412 | 999928,201 | 5,37 | MAT |
| 1224 | 921711,326 | 999917,424 | 5,57 | MAT |
| 1225 | 921711,186 | 999917,455 | 6,13 | MAT |
| 1226 | 921726,023 | 999901,291 | 5,65 | PAL |
| 1227 | 921721,348 | 999896,293 | 5,69 | PAL |
| 1228 | 921721,621 | 999896,671 | 5,64 | TELEF |
| 1229 | 921731,768 | 999897,69 | 5,71 | PALM |
| 1230 | 921728,713 | 999894,032 | 5,82 | PALM |
| 1231 | 921728,732 | 999894,021 | 5,77 | MAT-C160 |
| 1232 | 921726,158 | 999890,559 | 5,76 | MAT-C160 |
| 1233 | 921723,073 | 999887,011 | 5,78 | MAT-C160 |
| 1234 | 921721,221 | 999882,424 | 5,6 | MAT-C160 |
| 1235 | 921710,967 | 999893,326 | 5,54 | C90-90 |
| 1236 | 921696,268 | 999893,539 | 5,41 | AND |
| 1237 | 921695,947 | 999899,001 | 5,46 | AND |
| 1238 | 921707,071 | 999912,454 | 5,59 | AND |
| 1239 | 921702,2 | 999916,578 | 5,81 | AND |
| 1240 | 921703,353 | 999915,66 | 5,61 | GRAD |
| 1241 | 921703,065 | 999915,882 | 5,79 | GRAD |
| 1242 | 921706,95 | 999920,855 | 5,79 | GRAD |
| 1243 | 921707,208 | 999920,633 | 5,57 | GRAD |
| 1244 | 921690,169 | 999912,252 | 5,77 | AND |
| 1245 | 921686,064 | 999907,251 | 5,83 | AND |
| 1246 | 921687,395 | 999893,041 | 5,76 | AND |
| 1247 | 921686,725 | 999907,366 | 6,05 | AR25 |
| 1248 | 921689,236 | 999901,838 | 6,11 | AR |
| 1249 | 921694,731 | 999911,02 | 6,07 | PALM |
| 1250 | 921690,73 | 999906,678 | 6,08 | CANON |
| 1251 | 921697,686 | 999910,379 | 6,14 | AR |
| 1252 | 921697,942 | 999906,847 | 6,02 | PALM |
| 1253 | 921703,992 | 999911,165 | 6,16 | AR |
| 1254 | 921701,02 | 999915,166 | 6,19 | AR |
| 1255 | 921697,295 | 999914,452 | 6,11 | LAMPA |
| 1256 | 921710,685 | 999925,879 | 5,84 | ZV |
| 1257 | 921703,74 | 999930,837 | 6,14 | PALM |
| 1258 | 921705,702 | 999932,544 | 6,42 | AC90-90 |
| 1259 | 921705,734 | 999931,473 | 5,88 | FUENT |
| 1260 | 921704,154 | 999935,665 | 5,84 | FUENT |
| 1261 | 921700,155 | 999932,973 | 5,79 | AND-MAT |
| 1262 | 921704,688 | 999929,091 | 5,82 | AND-MAT |
| 1263 | 921700,518 | 999933,45 | 5,79 | GRAD |
| 1264 | 921700,922 | 999933,997 | 5,53 | GRAD |
| 1265 | 921693,828 | 999939,157 | 5,76 | GRAD |
| 1266 | 921694,261 | 999939,644 | 5,4 | GRAD |
| 1267 | 921705,872 | 999939,763 | 5,32 | REJ-MAT |
| 1268 | 921698,872 | 999945,372 | 5,43 | REJ-MAT |
| 1269 | 921697,329 | 999926,462 | 5,83 | MAT-MONUME |
| 1270 | 921693,063 | 999929,932 | 5,87 | MAT-MONUME |
| 1271 | 921696,592 | 999921,117 | 5,84 | MAT-MONUME |
| 1272 | 921687,989 | 999927,858 | 5,81 | MAT-MONUME |
| 1273 | 921691,397 | 999919,004 | 5,84 | MAT-MONUME |
| 1274 | 921687,15 | 999922,423 | 5,83 | MAT-MONUME |
| 1275 | 921691,75 | 999920,891 | 5,91 | ZV |
| 1276 | 921683,379 | 999917,92 | 5,8 | MAT-AND |
| 1277 | 921679,304 | 999913,018 | 5,82 | MAT-AND |
| 1278 | 921676,759 | 999923,696 | 5,48 | MAT-AND |
| 1279 | 921677,91 | 999916,738 | 5,99 | CANON |
| 1280 | 921671,935 | 999924,54 | 5,46 | MAT-AND |
| 1281 | 921670,315 | 999914,541 | 5,84 | MAT-AND |
| 1282 | 921674,127 | 999917,705 | 6,19 | PALM |
| 1283 | 921674,141 | 999922,505 | 6,15 | PALM |
| 1284 | 921675,821 | 999916,793 | 5,99 | CAMARA110 |
| 1285 | 921671,775 | 999920,291 | 5,82 | C90-90 |
| 1286 | 921672,829 | 999923,644 | 6,11 | AR |
| 1287 | 921670,986 | 999918,927 | 5,82 | GRAD |
| 1288 | 921671,09 | 999919,546 | 5,38 | CU |
| 1289 | 921667,754 | 999920,179 | 5,42 | CU |
| 1290 | 921667,679 | 999919,47 | 5,84 | GRAD |
| 1291 | 921667,413 | 999918,632 | 5,84 | MAT-AND |
| 1292 | 921669,093 | 999928,61 | 5,44 | MAT-AND |

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|---|---|---|---|---|
| 1293 | 921664,857 | 999919,14 | 5,84 | MAT-AND |
| 1294 | 921666,596 | 999929,028 | 5,43 | MAT-AND |
| 1295 | 921667,624 | 999923 | 6,14 | PALM |
| 1296 | 921668,084 | 999927,327 | 6,07 | AR |
| 1297 | 921667,716 | 999926,12 | 6,2 | AR |
| 1298 | 921665,73 | 999923,914 | 6,1 | GRAD |
| 1299 | 921662,322 | 999924,198 | 5,76 | GRAD |
| 1300 | 921666,706 | 999924,757 | 5,93 | C70-70 |
| 1301 | 921662,499 | 999925,166 | 5,37 | CU-GRAD |
| 1302 | 921665,786 | 999924,653 | 5,32 | CU-GRAD |
| 1303 | 921663,724 | 999933,008 | 5,43 | MAT-AND |
| 1304 | 921662,064 | 999923,059 | 5,8 | MAT-AND |
| 1305 | 921661,187 | 999933,466 | 5,43 | MAT-AND |
| 1306 | 921659,437 | 999923,488 | 5,82 | MAT-AND |
| 1307 | 921661,41 | 999929,614 | 5,59 | C70-70 |
| 1308 | 921661,172 | 999924,196 | 5,99 | PAL |
| 1309 | 921661,596 | 999927,633 | 5,9 | PALM |
| 1310 | 921660,583 | 999928,6 | 5,83 | GRAD |
| 1311 | 921656,985 | 999928,845 | 5,8 | GRAD |
| 1312 | 921660,307 | 999929,172 | 5,36 | CU-GRAD |
| 1313 | 921656,68 | 999929,627 | 5,38 | CU-GRAD |
| 1314 | 921661,217 | 999933,465 | 5,42 | MAT-AND |
| 1315 | 921658,365 | 999937,466 | 5,42 | MAT-AND |
| 1316 | 921655,828 | 999937,933 | 5,41 | MAT-AND |
| 1317 | 921656,676 | 999927,617 | 5,8 | MAT-AND |
| 1318 | 921654,15 | 999928,185 | 5,88 | MAT-AND |
| 1319 | 921656,1 | 999933,821 | 5,59 | C70-70 |
| 1320 | 921656,706 | 999931,847 | 6,11 | PALM |
| 1321 | 921654,893 | 999932,82 | 5,73 | GRAD |
| 1322 | 921651,447 | 999933,404 | 5,86 | GRAD |
| 1323 | 921654,997 | 999933,469 | 5,32 | GRAD-CU |
| 1324 | 921651,551 | 999934,083 | 5,33 | GRAD-CU |
| 1325 | 921652,976 | 999941,913 | 5,4 | MAT-AMD |
| 1326 | 921651,536 | 999931,913 | 5,83 | MAT-AMD |
| 1327 | 921650,45 | 999942,421 | 5,38 | MAT-AMD |
| 1328 | 921648,87 | 999932,412 | 5,8 | MAT-AMD |
| 1329 | 921651,971 | 999939,73 | 5,98 | PALM |
| 1330 | 921651,524 | 999935,923 | 6,05 | PALM |
| 1331 | 921649,562 | 999937,107 | 5,91 | GRAD |
| 1332 | 921646,186 | 999937,591 | 5,82 | GRAD |
| 1333 | 921649,849 | 999937,985 | 5,39 | GRAD-CU |
| 1334 | 921646,612 | 999938,458 | 5,32 | GRAD-CU |
| 1335 | 921644,68 | 999939,682 | 6,02 | CERRAMIEN |
| 1336 | 921623,973 | 999914,376 | 5,8 | MAT-AND |
| 1337 | 921623,998 | 999915,136 | 6,08 | CERRAM |
| 1338 | 921623,998 | 999915,136 | 6,08 | CERRAM |
| 1339 | 921640,622 | 999934,22 | 5,72 | MAT-AND |
| 1340 | 921646,274 | 999934,48 | 5,7 | MAT-AND |
| 1341 | 921651,109 | 999966,577 | 5,42 | MAT-AND |
| 1342 | 921648,116 | 999947,638 | 5,33 | PAL |
| 1343 | 921646,274 | 999947,261 | 5,91 | C80-110 |
| 1344 | 921653,655 | 999967,429 | 5,36 | MAT-AND |
| 1345 | 921641,336 | 999943,415 | 5,88 | PALM |
| 1346 | 921647,24 | 999958,144 | 5,98 | PALM |
| 1347 | 921635,956 | 999951,973 | 5,96 | PALM |
| 1348 | 921643,288 | 999955,092 | 5,94 | PALM |
| 1349 | 921637,362 | 999962,783 | 5,9 | AR |
| 1350 | 921639,703 | 999965,747 | 5,79 | AR |
| 1351 | 921638,668 | 999967,964 | 5,81 | AR |
| 1352 | 921669,603 | 999967,048 | 5,32 | REJ-MAT-AN |
| 1353 | 921665,249 | 999942,197 | 5,44 | MAT-AND |
| 1354 | 921672,398 | 999964,918 | 5,35 | REJ |
| 1355 | 921678,133 | 999931,437 | 5,5 | MAT-AND |
| 1356 | 921671,091 | 999961,037 | 5,94 | AR-35 |
| 1357 | 921673,243 | 999958,562 | 6,09 | PALM |
| 1358 | 921669,751 | 999953,896 | 6,21 | PALM |
| 1359 | 921683,826 | 999953,188 | 6,09 | PALM |
| 1360 | 921683,219 | 999943,702 | 6,1 | PALM |
| 1361 | 921682,952 | 999934,063 | 6,23 | PALM |
| 1362 | 921685,405 | 999948,786 | 5,99 | MAST |
| 1363 | 921690,27 | 999945,192 | 6,08 | AR |
| 1364 | 921695,453 | 999944,156 | 6,03 | PALM |
| 1365 | 921691,478 | 999936,253 | 5,82 | MAT-AND |
| 1366 | 921679,587 | 999931,887 | 5,8 | GRAD |
| 1367 | 921681,564 | 999927,173 | 5,81 | GRAD |
| 1368 | 921678,379 | 999922,285 | 5,81 | GRAD |
| 1369 | 921678,141 | 999922,547 | 5,46 | GRAD-CU |
| 1370 | 921681,104 | 999927,206 | 5,46 | GRAD-CU |
| 1371 | 921679,206 | 999931,789 | 5,42 | GRAD-CU |
| 1372 | 921647,976 | 1000006,16 | 5,38 | DELTA-1372 |
| 1373 | 921688,332 | 999916,975 | 5,85 | DELTA |
| 1374 | 921657,716 | 999951,91 | 5,59 | MONUMENT |
| 1375 | 921659,82 | 999946,696 | 5,45 | MONUMENT |
| 1376 | 921657,357 | 999947,763 | 5,82 | MONUMENT |
| 1377 | 921654,066 | 999966,126 | 5,36 | MAT-AND |
| 1378 | 921656,863 | 999970,017 | 5,49 | REJA |
| 1379 | 921656,863 | 999970,017 | 5,49 | REJA |
| 1380 | 921659,76 | 999969,497 | 5,35 | REJA |
| 1381 | 921536,641 | 1000082,82 | 10,06 | D-1831 |
| 1382 | 921658,377 | 999977,666 | 5,25 | REJA |
| 1383 | 921665,101 | 999968,239 | 5,35 | REJA |
| 1384 | 921667,708 | 999967,751 | 5,33 | REJA |
| 1385 | 921661,164 | 999980,107 | 5,25 | PAL |
| 1386 | 921656,159 | 999978,042 | 5,25 | MAT-AND |
| 1387 | 921661,328 | 999979,286 | 5,26 | C80-80 |
| 1388 | 921646,265 | 999987,412 | 5,38 | REJA |
| 1389 | 921642,966 | 999980,515 | 5,32 | MAT |
| 1390 | 921640,813 | 999968,639 | 5,4 | MAT |
| 1391 | 921643,791 | 999979,789 | 5,88 | PALM |
| 1392 | 921633,772 | 999969,909 | 5,36 | MAT |
| 1393 | 921646,067 | 999983,463 | 5,29 | PAL |
| 1394 | 921631,215 | 999970,397 | 5,36 | INS-REJA |
| 1395 | 921646,753 | 999978,638 | 6,01 | VALLA |
| 1396 | 921652,586 | 999977,587 | 6,09 | VALLA |
| 1397 | 921638,41 | 999973,946 | 5,34 | RET |
| 1398 | 921651,477 | 999971,995 | 6,07 | PALM |
| 1399 | 921636,056 | 999969,003 | 5,8 | CERRAM |
| 1400 | 921647,94 | 999973,93 | 5,69 | AR |
| 1401 | 921644,38 | 999968,214 | 5,79 | AR |
| 1402 | 921670,795 | 999974,549 | 4,98 | ALC |
| 1403 | 921683,192 | 999961,202 | 5,28 | C90-90-136 |
| 1404 | 921698,823 | 999954,102 | 4,91 | ALC133 |
| 1405 | 921699,493 | 999949,888 | 4,83 | SUM |
| 1406 | 921702,39 | 999946,577 | 5,28 | C122 |
| 1407 | 921698,715 | 999950,073 | 5,28 | PAL |
| 1408 | 921696,655 | 999950,208 | 5,31 | C126 |
| 1409 | 921700,395 | 999948,711 | 5,29 | PAL |
| 1410 | 921717,066 | 999934,454 | 5,21 | C116 |

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|---|---|---|---|---|
| 1411 | 921728,346 | 999925,895 | 5,25 | C114 |
| 1412 | 921729,253 | 999925,528 | 5,22 | PAL-TRAF |
| 1413 | 921731,377 | 999924,684 | 4,98 | SUM113 |
| 1414 | 921737,092 | 999922,503 | 5,1 | ALC |
| 1415 | 921749,882 | 999909,564 | 5,14 | SUM103 |
| 1416 | 921762,297 | 999898,816 | 5,38 | C103 |
| 1417 | 921762,955 | 999898,572 | 5,35 | PAL-TRAF |
| 1418 | 921776,045 | 999888,45 | 5,18 | SUM-91 |
| 1419 | 921801,499 | 999867,631 | 5,44 | PAL-TRAF |
| 1420 | 921803,253 | 999865,348 | 5,45 | C86 |
| 1421 | 921803,024 | 999866,94 | 5,2 | SUM |
| 1422 | 921788,171 | 999872,174 | 5,48 | REJA |
| 1423 | 921784,867 | 999875,978 | 6,11 | PALM |
| 1424 | 921801,614 | 999864,08 | 5,55 | REJA |
| 1425 | 921801,302 | 999863,702 | 5,55 | PALM |
| 1426 | 921800,342 | 999862,309 | 5,82 | REJA |
| 1427 | 921814,571 | 999853,539 | 5,68 | PAR-REJA |
| 1428 | 921818,118 | 999861,694 | 5,4 | DELTA |
| 1429 | 921812,82 | 999853,491 | 6,05 | PALM |
| 1430 | 921823,239 | 999863,298 | 5,29 | C69 |
| 1431 | 921823,391 | 999860,627 | 5,37 | C67 |
| 1432 | 921822,372 | 999863,664 | 5,32 | AC71 |
| 1433 | 921818,675 | 999866,91 | 5,31 | ALL81 |
| 1434 | 921815,574 | 999871,052 | 5,24 | SUM |
| 1435 | 921818,686 | 999874,17 | 5,56 | PAR |
| 1436 | 921816,229 | 999871,788 | 5,56 | COL-90-90 |
| 1437 | 921813,314 | 999873,958 | 5,5 | COL-90-90 |
| 1438 | 921810,52 | 999876,238 | 5,51 | COL-90-90 |
| 1439 | 921807,755 | 999878,407 | 5,48 | COL-90-90 |
| 1440 | 921806,778 | 999877,394 | 5,12 | C88 |
| 1441 | 921818,866 | 999870,019 | 5,32 | PV |
| 1442 | 921815,999 | 999870,339 | 5,28 | PV |
| 1443 | 921806,929 | 999878,973 | 5,49 | COL88-33 |
| 1444 | 921803,737 | 999881,555 | 5,5 | COL88-33 |
| 1445 | 921800,774 | 999884,026 | 5,46 | COL88-33 |
| 1446 | 921800,039 | 999884,681 | 5,49 | COL53-68 |
| 1447 | 921796,228 | 999887,488 | 5,45 | COL53-68 |
| 1448 | 921792,181 | 999890,747 | 5,48 | COL53-68 |
| 1449 | 921784,444 | 999896,921 | 5,35 | COL53-68 |
| 1450 | 921788,223 | 999893,874 | 5,43 | COL53-68 |
| 1451 | 921780,597 | 999900,148 | 5,29 | COL53-68 |
| 1452 | 921793,442 | 999887,998 | 5,07 | PV |
| 1453 | 921791,417 | 999883,012 | 5,35 | E |
| 1454 | 921773,501 | 999890,768 | 5,31 | PV |
| 1455 | 921773,3 | 999890,599 | 5,22 | F |
| 1456 | 921773,249 | 999890,549 | 5,45 | AND |
| 1457 | 921761,634 | 999899,851 | 5,37 | AND |
| 1458 | 921761,785 | 999899,96 | 5,19 | CU |
| 1459 | 921761,996 | 999900,128 | 5,24 | PV |
| 1460 | 921746,491 | 999912,267 | 5,22 | PV |
| 1461 | 921746,49 | 999912,127 | 5,18 | F |
| 1462 | 921788,488 | 999878,862 | 5,29 | PV |
| 1463 | 921788,266 | 999878,564 | 5,21 | F |
| 1464 | 921788,195 | 999878,504 | 5,5 | AND |
| 1465 | 921779,202 | 999899,478 | 4,96 | PV |
| 1466 | 921780,059 | 999900,492 | 5,39 | COL60-40 |
| 1467 | 921776,429 | 999903,347 | 5,41 | COL60-40 |
| 1468 | 921772,969 | 999906,252 | 5,45 | COL60-40 |
| 1469 | 921768,842 | 999909,471 | 5,36 | COL60-40 |
| 1470 | 921768,763 | 999909,611 | 5,35 | COL60-70 |
| 1471 | 921764,755 | 999912,869 | 5,33 | COL60-70 |
| 1472 | 921761,733 | 999915,341 | 5,25 | COL60-70 |
| 1473 | 921758,838 | 999917,541 | 5,26 | COL60-70 |
| 1474 | 921754,562 | 999920,911 | 5,3 | COL60-70 |
| 1475 | 921758,969 | 999921,98 | 5,26 | PAR |
| 1476 | 921758,295 | 999925,715 | 5,24 | PAR |
| 1477 | 921754,255 | 999920,003 | 5,19 | SARD |
| 1478 | 921754,195 | 999919,964 | 4,91 | CU |
| 1479 | 921753,933 | 999919,745 | 4,93 | PV |
| 1480 | 921750,237 | 999915,951 | 5,21 | E |
| 1481 | 921764,04 | 999905,004 | 5,34 | E |
| 1482 | 921688,342 | 999916,955 | 5,87 | DELTA |
| 1483 | 921749,272 | 999922,368 | 5,11 | ALC107 |
| 1484 | 921746,222 | 999920,939 | 5,12 | ALC104 |
| 1485 | 921743,528 | 999920,478 | 5,11 | ALC105 |
| 1486 | 921736,914 | 999922,725 | 5,08 | ALC106 |
| 1487 | 921752,897 | 999923,143 | 5,07 | SAR |
| 1488 | 921752,564 | 999922,645 | 5,07 | PV |
| 1489 | 921745,754 | 999925,643 | 5,03 | AC109 |
| 1490 | 921743,88 | 999926,446 | 5 | ALC108 |
| 1491 | 921745,881 | 999929,432 | 5,37 | SAR |
| 1492 | 921744,677 | 999933,161 | 5,33 | PAR |
| 1493 | 921741,904 | 999929,83 | 5,34 | SAR |
| 1494 | 921741,903 | 999929,77 | 4,97 | PAV |
| 1495 | 921737,734 | 999932,779 | 4,96 | SUM |
| 1496 | 921735,042 | 999936,788 | 5,1 | TELEF |
| 1497 | 921733,771 | 999935,247 | 5,1 | TELEF |
| 1498 | 921725,876 | 999944,413 | 5,05 | C118 |
| 1499 | 921724,958 | 999943,369 | 5,03 | PAV |
| 1500 | 921724,958 | 999943,369 | 5,03 | SAR |
| 1501 | 921724,958 | 999943,309 | 4,86 | PV |
| 1502 | 921721,84 | 999939,351 | 4,98 | E |
| 1503 | 921717,929 | 999934,998 | 5,02 | PV |
| 1504 | 921717,869 | 999934,969 | 5,26 | SAR |
| 1505 | 921708,541 | 999942,394 | 5,27 | SAR |
| 1506 | 921708,592 | 999942,484 | 4,9 | PV |
| 1507 | 921711,802 | 999946,801 | 4,9 | E |
| 1508 | 921715,292 | 999951,037 | 4,82 | PV |
| 1509 | 921715,322 | 999951,127 | 5 | SAR |
| 1510 | 921722,506 | 999948,756 | 5,06 | C120 |
| 1511 | 921688,342 | 999916,955 | 5,86 | DELTA |
| 1512 | 921718,424 | 999949,935 | 5,05 | COL-30 |
| 1513 | 921712,866 | 999954,484 | 4,99 | COL-30 |
| 1514 | 921706,323 | 999958,43 | 4,76 | SUM |
| 1515 | 921702,802 | 999955,445 | 4,81 | ALL126 |
| 1516 | 921701,627 | 999959,003 | 4,8 | ALL127 |
| 1517 | 921707,187 | 999957,514 | 4,74 | PV |
| 1518 | 921707,078 | 999957,735 | 4,73 | PV |
| 1519 | 921705,349 | 999959,257 | 4,72 | PV |
| 1520 | 921705,039 | 999959,259 | 4,75 | PV |
| 1521 | 921702,225 | 999961,609 | 5 | SAR |
| 1522 | 921702,185 | 999961,529 | 4,75 | PV |
| 1523 | 921700,236 | 999958,893 | 4,84 | E |
| 1524 | 921695,206 | 999953,218 | 4,85 | PV |
| 1525 | 921695,176 | 999953,148 | 5,26 | SAR |
| 1526 | 921685,729 | 999960,694 | 5,23 | SAR |
| 1527 | 921685,819 | 999960,734 | 4,87 | PV |
| 1528 | 921690,262 | 999966,813 | 4,85 | E |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1529 | 921692,151 | 999969,63 | 4,8 | PV | | 1588 | 921645,829 | 999998,005 | 5,29 | SAR-INI |
| 1530 | 921692,152 | 999969,74 | 5 | SAR | | 1589 | 921642,09 | 999985,351 | 5,38 | PAL-TRAF |
| 1531 | 921692,768 | 999970,525 | 5 | COL150-80 | | 1590 | 921640,67 | 999983,941 | 5,4 | PAL-TRAF |
| 1532 | 921689,943 | 999972,715 | 5,03 | COL70 | | 1591 | 921642,952 | 999984,165 | 5,4 | MAT |
| 1533 | 921687,278 | 999974,834 | 5,06 | COL70 | | 1592 | 921640,761 | 999983,96 | 5,41 | MAT |
| 1534 | 921684,662 | 999976,912 | 5,07 | COL70 | | 1593 | 921641,672 | 999984,224 | 6,09 | AR-PINO |
| 1535 | 921682,087 | 999978,97 | 5,09 | COL70 | | 1594 | 921638,268 | 999980,707 | 6,05 | AR-PINO |
| 1536 | 921679,203 | 999981,261 | 5,02 | COL150-70 | | 1595 | 921638,493 | 999981,406 | 5,42 | MAT |
| 1537 | 921676,468 | 999980,62 | 4,93 | ALL1001 | | 1596 | 921638,467 | 999979,126 | 5,4 | MAT |
| 1538 | 921675,568 | 999979,256 | 4,95 | ALL1002 | | 1597 | 921637,042 | 999979,856 | 5,54 | LAMPARA |
| 1539 | 921675,375 | 999978,697 | 4,99 | E | | 1598 | 921634,391 | 999976,895 | 5,42 | MAT |
| 1540 | 921677,384 | 999981,493 | 5,16 | SAR | | 1599 | 921636,682 | 999977,079 | 5,48 | MAT |
| 1541 | 921677,334 | 999981,434 | 4,9 | PV | | 1600 | 921635,553 | 999977,136 | 6,06 | PINO |
| 1542 | 921670,305 | 999973,103 | 4,98 | PV | | 1601 | 921631,451 | 999972,615 | 5,84 | PINO |
| 1543 | 921670,235 | 999973,073 | 5,26 | SAR | | 1602 | 921630,308 | 999972,203 | 5,41 | MAT |
| 1544 | 921680,535 | 999984,481 | 5,18 | PAR | | 1603 | 921632,459 | 999972,328 | 5,38 | MAT |
| 1545 | 921677,363 | 999982,754 | 5,23 | COL35 | | 1604 | 921627,092 | 999968,536 | 5,41 | MAT |
| 1546 | 921671,695 | 999987,283 | 5,17 | COL35 | | 1605 | 921629,315 | 999968,88 | 5,38 | MAT |
| 1547 | 921670,203 | 999988,494 | 5,14 | COL41-31 | | 1606 | 921628,096 | 999969,078 | 6 | PINO |
| 1548 | 921666,961 | 999991,007 | 5,21 | COL25 | | 1607 | 921624,504 | 999964,504 | 6,05 | PINO |
| 1549 | 921667,051 | 999991,126 | 5,21 | COL25 | | 1608 | 921624,329 | 999965,275 | 5,42 | MAT |
| 1550 | 921663,859 | 999993,698 | 5,24 | COL25 | | 1609 | 921624,284 | 999963,145 | 5,43 | MAT |
| 1551 | 921672,532 | 999991,118 | 5,21 | PAR | | 1610 | 921620,483 | 999958,712 | 5,35 | MAT |
| 1552 | 921660,647 | 999996,251 | 5,25 | COL45-45 | | 1611 | 921618,341 | 999958,427 | 5,54 | MAT |
| 1553 | 921662,647 | 999999,007 | 5,27 | PAR | | 1612 | 921619,446 | 999959,069 | 6,03 | PINO |
| 1554 | 921659,541 | 999998,159 | 5,09 | SUM | | 1613 | 921618,77 | 999956,794 | 5,52 | REJA-PAR |
| 1555 | 921661,239 | 1000000,72 | 5,24 | HIDRAN | | 1614 | 921617,955 | 999957,549 | 5,52 | PAR |
| 1556 | 921661,038 | 999994,878 | 5,23 | SAR | | 1615 | 921617,26 | 999956,794 | 5,54 | PAR |
| 1557 | 921661,136 | 999994,678 | 5,02 | PV | | 1616 | 921609,925 | 999963,296 | 5,67 | AND |
| 1558 | 921660,975 | 999994,489 | 5,07 | PV | | 1617 | 921612,526 | 999966,338 | 5,65 | MAT |
| 1559 | 921659,355 | 999998,84 | 5,07 | PV | | 1618 | 921612,553 | 999968,727 | 5,64 | MAT |
| 1560 | 921659,735 | 999998,827 | 5,01 | F | | 1619 | 921613,005 | 999967,494 | 5,89 | PINO |
| 1561 | 921659,785 | 999998,837 | 5,21 | SAR | | 1620 | 921617,022 | 999971,346 | 5,61 | MAT |
| 1562 | 921660,548 | 1000000,63 | 5,23 | SAR | | 1621 | 921616,948 | 999973,757 | 5,54 | MAT |
| 1563 | 921660,468 | 1000000,64 | 5,02 | F | | 1622 | 921617,259 | 999972,465 | 6,02 | PINO |
| 1564 | 921660,109 | 1000000,76 | 5,07 | PV | | 1623 | 921620,667 | 999976,451 | 6,02 | PINO |
| 1565 | 921660,262 | 1000001,28 | 5,08 | C90-50 | | 1624 | 921620,379 | 999975,253 | 5,49 | MAT |
| 1566 | 921655,851 | 999996,765 | 5,11 | ALC1004 | | 1625 | 921620,306 | 999977,633 | 5,5 | MAT |
| 1567 | 921654,248 | 999997,806 | 5,14 | AC1006 | | 1626 | 921623,837 | 999979,269 | 5,56 | MAT |
| 1568 | 921651,501 | 999995,445 | 5,17 | ALC1007 | | 1627 | 921623,864 | 999981,588 | 5,67 | MAT |
| 1569 | 921655,799 | 999989,335 | 5,1 | ALC1003 | | 1628 | 921623,72 | 999981,069 | 5,96 | PINO |
| 1570 | 921653,77 | 999988,109 | 5,1 | ALC | | 1629 | 921627,523 | 999984,303 | 6,18 | PINO |
| 1571 | 921656,368 | 999984,951 | 5,04 | SUM | | 1630 | 921628,405 | 999984,597 | 5,52 | MAT |
| 1572 | 921655,984 | 999984,413 | 5,06 | PV | | 1631 | 921612,421 | 999968,428 | 5,53 | PAR-EQ |
| 1573 | 921655,974 | 999984,383 | 5,25 | SAR | | 1632 | 921626,062 | 999984,223 | 5,72 | MAT |
| 1574 | 921651,963 | 999985,712 | 5,17 | SAR | | 1633 | 921627,512 | 999984,243 | 6,04 | PINM |
| 1575 | 921652,014 | 999985,771 | 5 | F | | 1634 | 921628,173 | 999987,138 | 5,63 | CERRAM |
| 1576 | 921652,046 | 999986,141 | 5,04 | PV | | 1635 | 921627,835 | 999987,541 | 5,81 | CERRAM |
| 1577 | 921649,405 | 999985,95 | 5,14 | PV | | 1636 | 921627,815 | 999987,551 | 5,81 | PAR |
| 1578 | 921649,433 | 999985,679 | 5,05 | F | | 1637 | 921628,386 | 999987,657 | 5,81 | AND |
| 1579 | 921649,422 | 999985,579 | 5,26 | SAR | | 1638 | 921628,456 | 999987,676 | 5,54 | PV |
| 1580 | 921647,067 | 999987,696 | 5,26 | SAR | | 1639 | 921631,55 | 999988,215 | 5,52 | MAT |
| 1581 | 921647,316 | 999987,594 | 5,08 | PV | | 1640 | 921629,219 | 999987,991 | 5,58 | MAT |
| 1582 | 921647,795 | 999988,911 | 5,13 | PV | | 1641 | 921630,707 | 999987,831 | 6 | PINO |
| 1583 | 921647,746 | 999989,001 | 5,31 | AND | | 1642 | 921632,937 | 999990,655 | 6,18 | PINO |
| 1584 | 921646,805 | 999988,878 | 5,27 | C90-90 | | 1643 | 921634,03 | 999991,077 | 5,46 | MAT |
| 1585 | 921648,457 | 999993,456 | 5,17 | PV | | 1644 | 921631,597 | 999990,624 | 5,62 | MAT |
| 1586 | 921645,139 | 999996,63 | 5,16 | PV | | 1645 | 921633,844 | 999992,979 | 5,62 | PAL |
| 1587 | 921645,899 | 999997,964 | 5,13 | PV | | 1646 | 921634,141 | 999995,527 | 5,79 | PAR |

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|---|---|---|---|---|
| 1647 | 921636,432 | 999998,431 | 5,67 | ANT |
| 1648 | 921637,315 | 999998,935 | 5,65 | AND |
| 1649 | 921637,375 | 999998,934 | 5,38 | PV |
| 1650 | 921638,394 | 1000000,22 | 5,35 | PV |
| 1651 | 921638,405 | 1000000,23 | 5,35 | AND |
| 1652 | 921643,697 | 999996,21 | 5,35 | AND |
| 1653 | 921644,593 | 999997,164 | 5,32 | AND |
| 1654 | 921641,616 | 1000000,39 | 5,3 | ZV |
| 1655 | 921635,755 | 1000006,02 | 5,12 | SUM |
| 1656 | 921635,705 | 1000005,96 | 5,3 | SAR |
| 1657 | 921637,454 | 1000008,78 | 5,19 | E |
| 1658 | 921639,993 | 1000011,36 | 5,13 | SUM |
| 1659 | 921640,083 | 1000011,42 | 5,4 | AND |
| 1660 | 921643,385 | 1000014,6 | 5,43 | AND |
| 1661 | 921643,416 | 1000014,63 | 5,22 | PLAZA |
| 1662 | 921647,815 | 1000020,22 | 5,18 | PLAZA |
| 1663 | 921649,694 | 1000027,21 | 5,11 | MONUMEN |
| 1664 | 921649,856 | 1000026,06 | 5,12 | MONUMEN |
| 1665 | 921650,999 | 1000025,13 | 5,14 | MONUMEN |
| 1666 | 921652,179 | 1000025,13 | 5,13 | MONUMEN |
| 1667 | 921653,098 | 1000026,38 | 5,16 | MONUMEN |
| 1668 | 921653,006 | 1000027,55 | 5,15 | MONUMEN |
| 1669 | 921658,17 | 1000032,36 | 5,2 | PLAZ |
| 1670 | 921658,24 | 1000032,38 | 5,46 | AND |
| 1671 | 921659,672 | 1000035,53 | 5,5 | PAR |
| 1672 | 921667,885 | 1000024,46 | 4,95 | PLAZ |
| 1673 | 921671,488 | 1000033,44 | 5,49 | PAR |
| 1674 | 921669,461 | 1000030,94 | 5,49 | PAR |
| 1675 | 921667,128 | 1000030,66 | 5,5 | PAR |
| 1676 | 921666,584 | 1000030 | 5,5 | PAR |
| 1677 | 921669,994 | 1000027,14 | 5,46 | COL45-65 |
| 1678 | 921666,831 | 1000026,75 | 5,52 | COL45-65 |
| 1679 | 921664,952 | 1000028,27 | 5,46 | COL45-65 |
| 1680 | 921663,082 | 1000029,79 | 5,52 | COL45-65 |
| 1681 | 921661,233 | 1000031,29 | 5,47 | COL45-65 |
| 1682 | 921659,363 | 1000032,81 | 5,52 | COL45-65 |
| 1683 | 921657,282 | 1000034,01 | 5,47 | COL45-100 |
| 1684 | 921655,353 | 1000035,56 | 5,52 | COL45-100 |
| 1685 | 921653,523 | 1000036,99 | 5,41 | COL45-100 |
| 1686 | 921653,707 | 1000040,5 | 5,5 | PAR |
| 1687 | 921651,892 | 1000038,39 | 5,51 | PAR |
| 1688 | 921651,892 | 1000038,39 | 5,51 | PAR |
| 1689 | 921651,673 | 1000038,5 | 5,67 | COL45-100 |
| 1690 | 921649,734 | 1000040,1 | 5,75 | COL45-100 |
| 1691 | 921647,934 | 1000041,56 | 5,69 | COL45-100 |
| 1692 | 921647,775 | 1000041,71 | 5,67 | PAR |
| 1693 | 921650,849 | 1000037,94 | 5,68 | C100-90 |
| 1694 | 921647,759 | 1000042,15 | 5,7 | PAR |
| 1695 | 921650,26 | 1000038,08 | 5,12 | GRAD |
| 1696 | 921650,714 | 1000038,6 | 5,64 | GRAD |
| 1697 | 921640,59 | 1000046,67 | 5,52 | GRAD |
| 1698 | 921640,127 | 1000046,21 | 4,98 | GRAD |
| 1699 | 921646,859 | 1000042,27 | 5,64 | C90-90 |
| 1700 | 921639,724 | 1000045,8 | 5,18 | SUM |
| 1701 | 921638,153 | 1000045,6 | 5,22 | SUM |
| 1702 | 921637,174 | 1000044,39 | 5,14 | SUM |
| 1703 | 921637,214 | 1000042,9 | 5,2 | SUM |
| 1704 | 921637,808 | 1000045 | 4,85 | SUM |
| 1705 | 921632,604 | 1000038,77 | 4,91 | SUM |
| 1706 | 921633,499 | 1000037,93 | 4,9 | PLAZ |
| 1707 | 921636,122 | 1000039,86 | 4,99 | MAT |
| 1708 | 921634,328 | 1000039,26 | 4,9 | MAT |
| 1709 | 921635,311 | 1000039,65 | 5,24 | PALM |
| 1710 | 921631,488 | 1000035,02 | 5,18 | PALM |
| 1711 | 921632,2 | 1000035,29 | 4,96 | MAT |
| 1712 | 921630,507 | 1000034,78 | 4,93 | MAT |
| 1713 | 921625,696 | 1000028,98 | 5,03 | PLAZ |
| 1714 | 921630,519 | 1000028,02 | 4,98 | ALC |
| 1715 | 921629,49 | 1000026,76 | 5 | ALC |
| 1716 | 921625,585 | 1000028,9 | 5,33 | AND |
| 1717 | 921640,551 | 1000016,85 | 5,27 | RAMP |
| 1718 | 921637,677 | 1000013,37 | 5,24 | RAMP |
| 1719 | 921641,387 | 1000016,2 | 5,39 | RAMP |
| 1720 | 921638,602 | 1000012,68 | 5,45 | RAMP |
| 1721 | 921652,395 | 1000007,31 | 5,34 | PLAZ |
| 1722 | 921657,886 | 1000013,28 | 5,29 | MAT |
| 1723 | 921658,078 | 1000014,96 | 5,3 | MAT |
| 1724 | 921657,893 | 1000014,17 | 5,24 | PALM |
| 1725 | 921662,034 | 1000018,65 | 5,82 | PALM |
| 1726 | 921661,909 | 1000017,89 | 5,27 | MAT |
| 1727 | 921662,091 | 1000019,55 | 5,23 | MAT |
| 1728 | 921664,038 | 1000017,8 | 5,23 | SAR |
| 1729 | 921664,078 | 1000017,75 | 4,95 | F |
| 1730 | 921664,246 | 1000017,52 | 4,97 | PV |
| 1731 | 921667,37 | 1000015,2 | 5,04 | E |
| 1732 | 921670,274 | 1000012,82 | 4,96 | PV |
| 1733 | 921670,48 | 1000012,34 | 4,86 | F |
| 1734 | 921669,501 | 1000011,06 | 5,13 | SAR |
| 1735 | 921672,789 | 1000010,78 | 5,19 | PAR |
| 1736 | 921664,76 | 1000005,16 | 5,2 | PAL |
| 1737 | 921653,733 | 1000005,68 | 5,1 | PV |
| 1738 | 921653,524 | 1000005,81 | 5,05 | F |
| 1739 | 921653,495 | 1000005,93 | 5,36 | SAR |
| 1740 | 921650,883 | 1000004,21 | 5,37 | SAR |
| 1741 | 921650,842 | 1000004,12 | 5,05 | F |
| 1742 | 921650,77 | 1000003,84 | 5,12 | PV |
| 1743 | 921647,784 | 1000004,45 | 5,14 | PV |
| 1744 | 921648,048 | 1000004,95 | 5,02 | F |
| 1745 | 921648,068 | 1000004,96 | 5,36 | SAR |
| 1746 | 921651,449 | 1000005,04 | 5,39 | C90-90 |
| 1747 | 921650,358 | 1000005,01 | 5,37 | PLAC-NC2 |
| 1748 | 921631,865 | 1000003,18 | 5,66 | AND |
| 1749 | 921631,393 | 1000002,82 | 5,44 | PAR |
| 1750 | 921625,377 | 1000007,78 | 5,49 | PAR |
| 1751 | 921631,579 | 1000002,25 | 5,66 | ANT |
| 1752 | 921629,437 | 999999,21 | 5,85 | PAR |
| 1753 | 921629,01 | 999999,673 | 5,79 | PAR |
| 1754 | 921627,023 | 1000007,23 | 5,36 | POS-RET |
| 1755 | 921625,552 | 1000008,41 | 5,38 | PAL |
| 1756 | 921626,529 | 1000009,48 | 5,34 | AND |
| 1757 | 921627,556 | 1000010,48 | 5,33 | AND |
| 1758 | 921627,556 | 1000010,5 | 5,33 | RAMP |
| 1759 | 921628,584 | 1000011,58 | 5,16 | RAMP |
| 1760 | 921622,097 | 1000016,4 | 5,2 | RAMP |
| 1761 | 921621,279 | 1000015,16 | 5,39 | RAMP |
| 1762 | 921620,241 | 1000014,1 | 5,39 | RAMP |
| 1763 | 921624,8 | 1000008,18 | 5,58 | CERC |
| 1764 | 921625,561 | 1000015,52 | 5,24 | ALC |

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|---|---|---|---|---|
| 1765 | 921613,336 | 1000023,32 | 5,29 | SUM |
| 1766 | 921626,773 | 1000019,98 | 5,25 | AC91-100 |
| 1767 | 921617,555 | 1000028,85 | 5,24 | SUM |
| 1768 | 921616,661 | 1000029,79 | 5,53 | SAR |
| 1769 | 921620,345 | 1000033,15 | 5,6 | CASET |
| 1770 | 921622,396 | 1000033,36 | 5,66 | CASET |
| 1771 | 921616,423 | 1000034,38 | 5,67 | AR |
| 1772 | 921609,77 | 1000039,66 | 5,59 | PALM |
| 1773 | 921614,186 | 1000031,96 | 5,36 | AND |
| 1774 | 921615,946 | 1000033,29 | 5,36 | AND |
| 1775 | 921620,837 | 1000030,57 | 5,34 | AND |
| 1776 | 921621,544 | 1000031,54 | 5,37 | AND |
| 1777 | 921613,647 | 1000044,96 | 5,79 | PALM |
| 1778 | 921618,81 | 1000032,52 | 5,32 | ZV |
| 1779 | 921611,283 | 1000035,78 | 5,4 | ZV |
| 1780 | 921608,559 | 1000039,55 | 5,65 | AND |
| 1781 | 921606,863 | 1000037,15 | 5,62 | AND |
| 1782 | 921606,843 | 1000037,16 | 5,62 | SAR |
| 1783 | 921606,812 | 1000037,12 | 5,45 | PV |
| 1784 | 921605,166 | 1000041,97 | 5,9 | ANT |
| 1785 | 921603,802 | 1000039,88 | 5,88 | AND |
| 1786 | 921602,96 | 1000035,42 | 5,5 | E |
| 1787 | 921600,843 | 1000032,99 | 5,48 | PV |
| 1788 | 921600,863 | 1000032,91 | 5,66 | SAR |
| 1789 | 921609,478 | 1000020,84 | 5,53 | CERC |
| 1790 | 921600,283 | 1000031,53 | 5,54 | AND |
| 1791 | 921599,962 | 1000029,96 | 5,57 | AND |
| 1792 | 921598,897 | 1000027,78 | 5,57 | MALL |
| 1793 | 921588,713 | 1000035,84 | 5,6 | MALL |
| 1794 | 921584,774 | 1000038,92 | 5,81 | ENT-MAL |
| 1795 | 921582,655 | 1000040,5 | 5,94 | MALL |
| 1796 | 921593,331 | 1000034,1 | 5,6 | ZV |
| 1797 | 921589,907 | 1000037,81 | 5,72 | AND |
| 1798 | 921584,622 | 1000038,61 | 5,72 | PALM |
| 1799 | 921588,385 | 1000036,15 | 5,58 | AND |
| 1800 | 921585,22 | 1000038,33 | 5,64 | AND |
| 1801 | 921586,445 | 1000040,48 | 5,85 | AND |
| 1802 | 921585,077 | 1000040,65 | 5,87 | ZV |
| 1803 | 921584,143 | 1000041,57 | 5,92 | C110-110 |
| 1804 | 921583,674 | 1000041,76 | 5,92 | PAL |
| 1805 | 921583,578 | 1000042,23 | 5,95 | BARAND-C |
| 1806 | 921582,602 | 1000042,9 | 6 | BARAND-C |
| 1807 | 921582,497 | 1000040,72 | 5,9 | BARAND-C |
| 1808 | 921575,502 | 1000048,62 | 6,47 | ENS-BARAND |
| 1809 | 921579,464 | 1000044,52 | 6,07 | PV |
| 1810 | 921582,007 | 1000046,45 | 6,13 | NCE3-PLAC |
| 1811 | 921580,313 | 1000050,15 | 6,23 | ALC1010 |
| 1812 | 921575,54 | 1000052,55 | 6,57 | SUM |
| 1813 | 921576,791 | 1000049,86 | 6,4 | AND |
| 1814 | 921577,31 | 1000051,14 | 6,41 | PV |
| 1815 | 921576,723 | 1000051,54 | 6,63 | SAR |
| 1816 | 921580,452 | 1000052,9 | 6,37 | E |
| 1817 | 921582,423 | 1000055,83 | 6,34 | PV |
| 1818 | 921582,454 | 1000055,93 | 6,48 | SAR |
| 1819 | 921584,66 | 1000055,49 | 6,4 | SAR |
| 1820 | 921584,82 | 1000055,45 | 6,16 | PV |
| 1821 | 921586,587 | 1000057,77 | 6,19 | PV |
| 1822 | 921586,517 | 1000057,83 | 6,45 | SAR |
| 1823 | 921590,817 | 1000053,55 | 6,15 | SAR |
| 1824 | 921590,767 | 1000053,58 | 6 | PV |
| 1825 | 921589,511 | 1000051,24 | 6,1 | SAR |
| 1826 | 921589,382 | 1000051,35 | 5,93 | PV |
| 1827 | 921589,942 | 1000049,99 | 6,11 | SAR |
| 1828 | 921589,892 | 1000049,92 | 5,9 | PV |
| 1829 | 921592,048 | 1000049,42 | 6 | VALLA |
| 1830 | 921592,311 | 1000051,31 | 6,18 | ANT |
| 1831 | 921536,641 | 1000082,82 | 10,06 | DELTA-1831 |
| 1832 | 921648,006 | 1000006,14 | 5,35 | DELTA |
| 1833 | 921602,401 | 1000046,95 | 6,5 | PAR |
| 1834 | 921593,344 | 1000053,06 | 6,15 | PAR |
| 1835 | 921593,247 | 1000050,63 | 6,1 | ANT |
| 1836 | 921590,773 | 1000050,16 | 6,06 | C1009 |
| 1837 | 921585,344 | 1000056 | 6,37 | SAR |
| 1838 | 921583,839 | 1000055,33 | 6,4 | SAR |
| 1839 | 921581,817 | 1000056,37 | 6,47 | SAR |
| 1840 | 921581,766 | 1000056,27 | 6,37 | PV |
| 1841 | 921583,649 | 1000055,24 | 6,21 | PV |
| 1842 | 921585,413 | 1000055,89 | 6,14 | PV |
| 1843 | 921583,172 | 1000059,96 | 6,54 | AND |
| 1844 | 921583,172 | 1000059,96 | 6,54 | PAR |
| 1845 | 921580,732 | 1000057,19 | 6,56 | AND |
| 1846 | 921579,45 | 1000055,5 | 6,47 | ALC1011 |
| 1847 | 921577,17 | 1000059,77 | 6,74 | SUM |
| 1848 | 921584,457 | 1000056,47 | 6,41 | COL40-60 |
| 1849 | 921578,883 | 1000060,16 | 6,88 | COL40-60 |
| 1850 | 921573,339 | 1000063,82 | 7,22 | COL40-60 |
| 1851 | 921577,696 | 1000063,37 | 7,22 | PAR |
| 1852 | 921575,848 | 1000060,85 | 7,05 | SAR |
| 1853 | 921575,519 | 1000060,97 | 6,86 | PV |
| 1854 | 921573,828 | 1000058,01 | 6,88 | E |
| 1855 | 921569,14 | 1000055,53 | 7,09 | AND |
| 1856 | 921569,797 | 1000056,5 | 7,17 | SAR |
| 1857 | 921567,257 | 1000055,1 | 7,25 | FIN-BAR |
| 1858 | 921567,288 | 1000055,13 | 7,25 | ANT |
| 1859 | 921568,19 | 1000056,9 | 7,4 | COL25-30 |
| 1860 | 921648,006 | 1000006,14 | 5,34 | DELTA |
| 1861 | 921560,4 | 1000062,68 | 8 | PAL |
| 1862 | 921584,457 | 1000056,48 | 6,41 | COL40-60 |
| 1863 | 921578,883 | 1000060,17 | 6,88 | COL40-60 |
| 1864 | 921573,349 | 1000063,85 | 7,22 | COL40-60 |
| 1865 | 921574,034 | 1000065,97 | 7,33 | RAMP |
| 1866 | 921572,496 | 1000063,41 | 7,24 | RAMP |
| 1867 | 921569,872 | 1000068,61 | 7,76 | RAMP |
| 1868 | 921569,114 | 1000066,07 | 7,6 | RAMP |
| 1869 | 921569,673 | 1000068,67 | 7,97 | RAMP |
| 1870 | 921568,458 | 1000066,59 | 7,59 | RAMP |
| 1871 | 921567,237 | 1000070,79 | 8,12 | RAMP |
| 1872 | 921565,702 | 1000068,65 | 7,85 | RAMP |
| 1873 | 921567,207 | 1000070,82 | 8,27 | AND |
| 1874 | 921565,543 | 1000068,76 | 8,21 | AND |
| 1875 | 921561,905 | 1000071,96 | 8,45 | COL36-36 |
| 1876 | 921565,805 | 1000069,07 | 8,21 | COL36-36 |
| 1877 | 921558,703 | 1000074,46 | 8,64 | COL36-36 |
| 1878 | 921559,409 | 1000079,67 | 8,71 | COL36-36 |
| 1879 | 921559,736 | 1000076,33 | 8,67 | PAR |
| 1880 | 921558,122 | 1000078,59 | 8,73 | SAR |
| 1881 | 921557,045 | 1000076,23 | 8,76 | SAR |
| 1882 | 921557,035 | 1000076,25 | 8,56 | PV |

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|---|---|---|---|---|
| 1883 | 921557,035 | 1000076,25 | 8,56 | SUM |
| 1884 | 921558,142 | 1000078,68 | 8,54 | PV |
| 1885 | 921557,316 | 1000074,92 | 8,52 | PV |
| 1886 | 921557,719 | 1000079,67 | 8,56 | C70-80 |
| 1887 | 921557,376 | 1000074,92 | 8,71 | SAR |
| 1888 | 921556,721 | 1000072,83 | 8,47 | ALC1013 |
| 1889 | 921552,584 | 1000076,1 | 8,82 | AC120-120 |
| 1890 | 921550,777 | 1000076,55 | 8,95 | AC120-120 |
| 1891 | 921552,212 | 1000082,96 | 9,2 | SAR |
| 1892 | 921552,212 | 1000082,96 | 9,2 | GRAD |
| 1893 | 921550,55 | 1000081,23 | 9,16 | GRAD |
| 1894 | 921550,55 | 1000081,21 | 9,16 | SAR |
| 1895 | 921551,386 | 1000083,49 | 9,54 | GRAD |
| 1896 | 921549,94 | 1000081,21 | 9,45 | GRAD |
| 1897 | 921549,959 | 1000081,13 | 9,05 | PV |
| 1898 | 921552,322 | 1000082,95 | 8,85 | PV |
| 1899 | 921548,551 | 1000081,36 | 9,18 | PV |
| 1900 | 921547,636 | 1000082,11 | 9,27 | RAMP |
| 1901 | 921547,999 | 1000082,53 | 9,45 | RAMP |
| 1902 | 921546,168 | 1000083,78 | 9,51 | RAMP |
| 1903 | 921545,825 | 1000083,45 | 9,41 | RAMP |
| 1904 | 921551,818 | 1000083,84 | 9,45 | COL100 |
| 1905 | 921548,456 | 1000082,1 | 9,37 | COL100 |
| 1906 | 921545,741 | 1000084,19 | 9,76 | COL100 |
| 1907 | 921550,433 | 1000084,57 | 9,6 | PAR |
| 1908 | 921545,795 | 1000083,37 | 9,38 | PV |
| 1909 | 921544,368 | 1000080,9 | 9,43 | E |
| 1910 | 921542,844 | 1000078,99 | 9,41 | PV |
| 1911 | 921542,695 | 1000079,08 | 9,61 | SAR |
| 1912 | 921545,06 | 1000076,99 | 9,41 | SAR |
| 1913 | 921542,553 | 1000078,83 | 9,47 | AND |
| 1914 | 921545,24 | 1000076,89 | 9,19 | PV |
| 1915 | 921546,261 | 1000075,64 | 9,11 | PV |
| 1916 | 921546,211 | 1000075,68 | 9,29 | SAR |
| 1917 | 921547,683 | 1000074,58 | 8,92 | SUM |
| 1918 | 921550,153 | 1000073,14 | 8,83 | ALC1012 |
| 1919 | 921549,553 | 1000068,81 | 8,99 | PAL |
| 1920 | 921552,062 | 1000070,03 | 8,61 | RAMP |
| 1921 | 921548,975 | 1000069,14 | 9,08 | RAMP |
| 1922 | 921547,499 | 1000073,9 | 9,02 | RAMP |
| 1923 | 921542,381 | 1000074,27 | 9,26 | RAMP |
| 1924 | 921558,82 | 1000061,27 | 8,25 | POS-RET |
| 1925 | 921559,798 | 1000060,97 | 7,99 | BAR |
| 1926 | 921547,847 | 1000063,74 | 9,19 | PALM |
| 1927 | 921556,138 | 1000063,73 | 8,3 | PARQUEO |
| 1928 | 921549,442 | 1000068,62 | 9,13 | PARQUEO |
| 1929 | 921540,618 | 1000075,33 | 9,38 | PARQUEO |
| 1930 | 921550,905 | 1000056,27 | 8,79 | PAR-MALL |
| 1931 | 921555,461 | 1000062,83 | 8,43 | PAR |
| 1932 | 921546,71 | 1000061,23 | 8,9 | CUBIE |
| 1933 | 921545,265 | 1000060,54 | 8,9 | MALL |
| 1934 | 921534,696 | 1000069,33 | 9,32 | CUBI |
| 1935 | 921539,624 | 1000076,06 | 9,58 | CUBI |
| 1936 | 921531,067 | 1000045,13 | 7,93 | T |
| 1937 | 921530,687 | 1000043,8 | 7,73 | COR |
| 1938 | 921530,124 | 1000040,47 | 7,05 | T |
| 1939 | 921529,692 | 1000037,31 | 5,85 | PAT |
| 1940 | 921531,03 | 1000045,65 | 9,24 | MUR |
| 1941 | 921521,461 | 1000051,45 | 9,24 | MUR |
| 1942 | 921541,628 | 1000076,63 | 9,47 | GRAD |
| 1943 | 921540,699 | 1000075,45 | 9,43 | GRAD |
| 1944 | 921539,647 | 1000078,02 | 9,75 | GRAD |
| 1945 | 921538,76 | 1000076,96 | 9,74 | GRAD |
| 1946 | 921535,277 | 1000079,48 | 10,01 | GRAD |
| 1947 | 921535,277 | 1000079,49 | 10,01 | Q-MALL |
| 1948 | 921536,126 | 1000080,76 | 10,06 | GRAD |
| 1949 | 921539,819 | 1000078,22 | 9,68 | POS-RET |
| 1950 | 921540,778 | 1000079,54 | 9,68 | PAL |
| 1951 | 921539,985 | 1000080,49 | 9,78 | RET |
| 1952 | 921540,211 | 1000079,98 | 9,7 | C96-96 |
| 1953 | 921538,137 | 1000080,85 | 9,91 | C88-88 |
| 1954 | 921539,719 | 1000082,48 | 9,65 | ALC |
| 1955 | 921533,735 | 1000083,4 | 10,32 | PAR-MALL |
| 1956 | 921534,473 | 1000084,54 | 10,33 | AND |
| 1957 | 921528,062 | 1000087,32 | 10,65 | PAR |
| 1958 | 921526,823 | 1000085,99 | 10,68 | PAR |
| 1959 | 921528,685 | 1000089,17 | 10,66 | AND |
| 1960 | 921528,806 | 1000089,33 | 10,88 | SAR |
| 1961 | 921528,856 | 1000089,34 | 10,68 | PV |
| 1962 | 921530,312 | 1000091,59 | 10,7 | E |
| 1963 | 921532,238 | 1000093,78 | 10,62 | PV |
| 1964 | 921532,358 | 1000093,77 | 10,77 | SAR |
| 1965 | 921532,509 | 1000093,96 | 10,53 | AND |
| 1966 | 921533,793 | 1000095,98 | 10,5 | PAR |
| 1967 | 921537,792 | 1000092,92 | 10,42 | PAR |
| 1968 | 921537,792 | 1000092,92 | 10,42 | GRAD |
| 1969 | 921536,408 | 1000090,99 | 10,4 | GRAD |
| 1970 | 921545,025 | 1000087,61 | 9,71 | PAR |
| 1971 | 921543,829 | 1000086,82 | 9,68 | C96-96 |
| 1972 | 921544,62 | 1000085,5 | 9,6 | C96-96 |
| 1973 | 921542,901 | 1000088,5 | 9,75 | C96-96 |
| 1974 | 921545,147 | 1000087,92 | 9,69 | PAR |
| 1975 | 921542,632 | 1000087,21 | 9,71 | C44-54 |
| 1976 | 921543,919 | 1000088,27 | 9,73 | REJI |
| 1977 | 921542,575 | 1000086,31 | 9,68 | REJI |
| 1978 | 921532,925 | 1000091,95 | 10,51 | C-1015 |
| 1979 | 921527,456 | 1000089,29 | 10,76 | COL38 |
| 1980 | 921522,123 | 1000093,12 | 11,26 | COL38 |
| 1981 | 921521,433 | 1000096,03 | 11,43 | ALC |
| 1982 | 921519,506 | 1000094,99 | 11,52 | COL48-38 |
| 1983 | 921514,898 | 1000098,18 | 11,82 | COL48-38 |
| 1984 | 921514,167 | 1000099,41 | 11,93 | PAL |
| 1985 | 921512,325 | 1000096,34 | 11,88 | PAR |
| 1986 | 921513,156 | 1000097,97 | 11,88 | PAR |
| 1987 | 921508,209 | 1000101,17 | 11,96 | GRAD |
| 1988 | 921509,119 | 1000102,64 | 12,04 | GRAD |
| 1989 | 921508,189 | 1000104,01 | 12,93 | GRAD |
| 1990 | 921506,608 | 1000102,46 | 12,96 | GRAD |
| 1991 | 921507,603 | 1000104,64 | 13,01 | SAR |
| 1992 | 921507,644 | 1000104,72 | 12,84 | PV |
| 1993 | 921509,44 | 1000107,06 | 12,88 | E |
| 1994 | 921511,318 | 1000109,67 | 12,87 | PV |
| 1995 | 921511,349 | 1000109,72 | 12,99 | SAR |
| 1996 | 921513,729 | 1000111,18 | 12,96 | PAR |
| 1997 | 921517,13 | 1000108,52 | 12,75 | RAMP |
| 1998 | 921515,616 | 1000106,42 | 12,59 | RAMP |
| 1999 | 921520,591 | 1000105,68 | 12,2 | RAMP |
| 2000 | 921519,127 | 1000103,72 | 12,15 | RAMP |

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|---|---|---|---|---|
| 2001 | 921520,71 | 1000105,65 | 11,92 | AND |
| 2002 | 921519,308 | 1000103,85 | 11,91 | AND |
| 2003 | 921518,286 | 1000105,01 | 12,32 | PAL |
| 2004 | 921506,946 | 1000116,41 | 13,57 | AND |
| 2005 | 921505,392 | 1000114,53 | 13,52 | AND |
| 2006 | 921500,988 | 1000121,03 | 14,11 | PAR |
| 2007 | 921499,949 | 1000124,09 | 14,06 | PV |
| 2008 | 921500,048 | 1000123,93 | 14,26 | SAR |
| 2009 | 921498,583 | 1000121,75 | 14,39 | SAR |
| 2010 | 921498,503 | 1000121,75 | 14,21 | PV |
| 2011 | 921498,707 | 1000119,45 | 14,13 | PV |
| 2012 | 921498,727 | 1000119,48 | 14,3 | SAR |
| 2013 | 921497,47 | 1000121,4 | 14,34 | C80-80 |
| 2014 | 921495,688 | 1000119,59 | 14,47 | ALC |
| 2015 | 921494,949 | 1000118,43 | 14,51 | E |
| 2016 | 921494,946 | 1000113,66 | 14,25 | PV |
| 2017 | 921495,704 | 1000113,35 | 14,17 | PV |
| 2018 | 921495,673 | 1000113,3 | 14,38 | SAR |
| 2019 | 921495,583 | 1000113,19 | 14,17 | AND |
| 2020 | 921493,956 | 1000112,23 | 14,17 | GRAD |
| 2021 | 921494,885 | 1000113,48 | 14,21 | GRAD |
| 2022 | 921493,618 | 1000113,95 | 15,07 | GRAD |
| 2023 | 921492,714 | 1000113,37 | 15,14 | GRAD |
| 2024 | 921492,485 | 1000114,96 | 15,18 | PAL-TRAF |
| 2025 | 921422,154 | 1000180,72 | 20,3 | DELTA-2025 |
| 2026 | 921490,401 | 1000125,87 | 15,38 | AND |
| 2027 | 921490,361 | 1000125,84 | 15,16 | PV |
| 2028 | 921492,731 | 1000127,21 | 15,1 | SAR |
| 2029 | 921492,92 | 1000127,05 | 14,53 | PV |
| 2030 | 921490,989 | 1000126,9 | 15,31 | COL30 |
| 2031 | 921487,794 | 1000129,11 | 15,76 | COL30 |
| 2032 | 921484,629 | 1000131,25 | 16,12 | COL30 |
| 2033 | 921481,484 | 1000133,44 | 16,32 | COL30 |
| 2034 | 921491,66 | 1000124,24 | 14,95 | AC120-120 |
| 2035 | 921488,207 | 1000125,23 | 15,29 | AC120-120 |
| 2036 | 921492,146 | 1000128,01 | 15,13 | PAR |
| 2037 | 921492,409 | 1000125,46 | 14,7 | C90-90 |
| 2038 | 921491,137 | 1000126,67 | 15,32 | ANT |
| 2039 | 921490,418 | 1000126,85 | 15,43 | GRAD |
| 2040 | 921488,468 | 1000128,25 | 15,65 | GRAD |
| 2041 | 921487,928 | 1000128,3 | 15,7 | C80-80 |
| 2042 | 921485,215 | 1000120,74 | 15,22 | SUM |
| 2043 | 921478,126 | 1000135,06 | 16,51 | SUM |
| 2044 | 921479,255 | 1000132,13 | 16,26 | ALC1017 |
| 2045 | 921476,647 | 1000132,36 | 16,47 | AC130-130 |
| 2046 | 921536,641 | 1000082,82 | 10,17 | DELTA |
| 2047 | 921480,937 | 1000122,48 | 16,13 | ANT |
| 2048 | 921480,819 | 1000122,67 | 16,13 | GRAD |
| 2049 | 921481,404 | 1000123,42 | 16,17 | GRAD |
| 2050 | 921481,406 | 1000122,24 | 15,64 | GRAD |
| 2051 | 921481,921 | 1000123,03 | 15,68 | GRAD |
| 2052 | 921473,872 | 1000128,9 | 16,58 | GRAD |
| 2053 | 921473,872 | 1000128,9 | 16,58 | PAL |
| 2054 | 921473,446 | 1000129,44 | 17,38 | GRAD |
| 2055 | 921473,499 | 1000128,48 | 16,59 | GRAD |
| 2056 | 921473,022 | 1000128,84 | 17,38 | GRAD |
| 2057 | 921473,318 | 1000128,23 | 16,61 | ANT |
| 2058 | 921472,994 | 1000127,79 | 17,42 | PAR |
| 2059 | 921467,485 | 1000132,14 | 17,39 | PAR |
| 2060 | 921468,274 | 1000133,47 | 17,56 | SAR |
| 2061 | 921468,225 | 1000133,58 | 17,11 | PV |
| 2062 | 921470,524 | 1000136,37 | 17,08 | E |
| 2063 | 921472,485 | 1000139,3 | 17,09 | PV |
| 2064 | 921472,495 | 1000139,3 | 17,09 | RAMP |
| 2065 | 921476,304 | 1000136,32 | 16,72 | RAMP |
| 2066 | 921472,476 | 1000139,37 | 17,3 | SAR |
| 2067 | 921477,07 | 1000138,59 | 17,03 | RAMP |
| 2068 | 921474,375 | 1000140,68 | 17,11 | RAMP |
| 2069 | 921474,438 | 1000141,17 | 17,2 | RAMP |
| 2070 | 921474,319 | 1000141,27 | 17,19 | PAR |
| 2071 | 921467,793 | 1000143,33 | 17,79 | POS-RET |
| 2072 | 921468,837 | 1000143,87 | 17,55 | GRAD |
| 2073 | 921468,111 | 1000142,96 | 17,45 | GRAD |
| 2074 | 921467,863 | 1000144,68 | 17,99 | GRAD |
| 2075 | 921467,145 | 1000143,59 | 17,93 | GRAD |
| 2076 | 921465,292 | 1000146,06 | 18,03 | C85-85 |
| 2077 | 921457,487 | 1000151,01 | 18,3 | SAR |
| 2078 | 921457,397 | 1000150,99 | 18,12 | PV |
| 2079 | 921454,314 | 1000153,42 | 18,3 | PV |
| 2080 | 921454,204 | 1000153,47 | 18,48 | SAR |
| 2081 | 921455,866 | 1000155,12 | 18,66 | PAR |
| 2082 | 921452,632 | 1000157,48 | 18,51 | AND |
| 2083 | 921452,562 | 1000157,53 | 18,95 | AND |
| 2084 | 921451,361 | 1000155,96 | 18,6 | AND |
| 2085 | 921451,22 | 1000155,79 | 18,68 | SAR |
| 2086 | 921451,14 | 1000155,73 | 18,52 | PV |
| 2087 | 921448,861 | 1000153,05 | 18,59 | E |
| 2088 | 921446,74 | 1000150,06 | 18,49 | PV |
| 2089 | 921446,73 | 1000150,01 | 18,63 | SAR |
| 2090 | 921458,254 | 1000143,4 | 17,87 | ALC1018 |
| 2091 | 921455,902 | 1000145,99 | 18,05 | ALL1019 |
| 2092 | 921454,816 | 1000143,84 | 18,04 | SUM |
| 2093 | 921453,421 | 1000144,47 | 18,26 | PAL |
| 2094 | 921459,17 | 1000138,58 | 17,94 | PAR |
| 2095 | 921459,432 | 1000138,85 | 17,93 | BAR-C |
| 2096 | 921456,838 | 1000135,51 | 17,81 | COR |
| 2097 | 921456,828 | 1000135,49 | 17,8 | PAR |
| 2098 | 921454,863 | 1000137,59 | 17,96 | PLATAN |
| 2099 | 921452,511 | 1000140,17 | 17,73 | PLATAN |
| 2100 | 921449,764 | 1000143,5 | 17,96 | PLATAN |
| 2101 | 921445,773 | 1000146,25 | 17,84 | PLATAN |
| 2102 | 921442,586 | 1000146,72 | 17,62 | AR |
| 2103 | 921441,548 | 1000149,83 | 17,5 | PALM |
| 2104 | 921439,181 | 1000150,23 | 17,19 | AR |
| 2105 | 921441,878 | 1000151,18 | 17,28 | T |
| 2106 | 921439,701 | 1000153,08 | 16,66 | T |
| 2107 | 921436,571 | 1000153,17 | 17,58 | AR |
| 2108 | 921434,528 | 1000155,61 | 17,33 | T |
| 2109 | 921434,528 | 1000155,59 | 18,33 | T |
| 2110 | 921428,438 | 1000159,89 | 18,55 | T |
| 2111 | 921430,563 | 1000156,22 | 18,13 | PLATAN |
| 2112 | 921425,34 | 1000161,63 | 18,98 | PLATAN |
| 2113 | 921428,02 | 1000158,73 | 18,41 | PLATAN |
| 2114 | 921425,492 | 1000166,2 | 19,83 | PAL |
| 2115 | 921425,159 | 1000165,76 | 19,77 | BAR |
| 2116 | 921429,042 | 1000160,44 | 18,66 | T |
| 2117 | 921427,902 | 1000161,85 | 19,14 | T |
| 2118 | 921422,284 | 1000163,53 | 19,24 | T |

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|---|---|---|---|---|
| 2119 | 921423,222 | 1000164,76 | 19,97 | T |
| 2120 | 921416,305 | 1000166,6 | 19,93 | T |
| 2121 | 921412,254 | 1000170,74 | 20,06 | T |
| 2122 | 921409,939 | 1000175,79 | 20,13 | T |
| 2123 | 921412,96 | 1000175,92 | 20,36 | PAL |
| 2124 | 921410,539 | 1000178,62 | 20,1 | GRAD |
| 2125 | 921409,255 | 1000179,46 | 20,07 | GRAD |
| 2126 | 921409,019 | 1000180,02 | 20,22 | PAR |
| 2127 | 921408,759 | 1000168,6 | 18,63 | PALM |
| 2128 | 921407,687 | 1000176,97 | 19,36 | PAR |
| 2129 | 921406,39 | 1000178,75 | 19,02 | PAR |
| 2130 | 921398,625 | 1000162,44 | 14,56 | PAR |
| 2131 | 921405,106 | 1000171,11 | 17,41 | GRAD |
| 2132 | 921406,041 | 1000170,3 | 17,4 | GRAD |
| 2133 | 921406,715 | 1000170,93 | 17,43 | T |
| 2134 | 921408,743 | 1000174,93 | 19,04 | T |
| 2135 | 921411,727 | 1000148,38 | 16,5 | AR |
| 2136 | 921410,341 | 1000177,49 | 20,45 | BAR |
| 2137 | 921443,889 | 1000164,18 | 19,25 | PAR |
| 2138 | 921433,787 | 1000169,72 | 19,63 | PAL |
| 2139 | 921435,545 | 1000169,36 | 19,55 | C80-80 |
| 2140 | 921424,266 | 1000176,76 | 20,16 | PAL |
| 2141 | 921440,816 | 1000163,84 | 19,31 | SAR |
| 2142 | 921440,796 | 1000163,76 | 19,09 | PV |
| 2143 | 921438,746 | 1000160,97 | 19,12 | E |
| 2144 | 921436,506 | 1000158,05 | 19,08 | PV |
| 2145 | 921436,505 | 1000157,97 | 19,22 | SAR |
| 2146 | 921436,507 | 1000156,82 | 19,19 | BAR |
| 2147 | 921421,318 | 1000179,81 | 20,12 | SUM |
| 2148 | 921417,462 | 1000171,88 | 20,21 | BAR |
| 2149 | 921417,977 | 1000172,58 | 20,21 | SAR |
| 2150 | 921417,988 | 1000172,67 | 20,08 | PV |
| 2151 | 921419,937 | 1000175,37 | 20,14 | E |
| 2152 | 921421,916 | 1000178,19 | 20,11 | PV |
| 2153 | 921422,016 | 1000178,16 | 20,18 | SAR |
| 2154 | 921423,131 | 1000175,97 | 20 | ALC1020 |
| 2155 | 921425,163 | 1000177,71 | 20,17 | RET |
| 2156 | 921423,008 | 1000181,3 | 20,36 | PAR |
| 2157 | 921422,379 | 1000184,34 | 20,45 | PAR |
| 2158 | 921422,522 | 1000186,05 | 20,52 | PAR |
| 2159 | 921420,612 | 1000187,56 | 20,51 | C90-90 |
| 2160 | 921420,219 | 1000179,98 | 20,24 | AC100-100 |
| 2161 | 921420,615 | 1000186,54 | 20,46 | PV |
| 2162 | 921422,691 | 1000190,23 | 20,52 | PV |
| 2163 | 921422,73 | 1000190,17 | 20,56 | SAR |
| 2164 | 921420,665 | 1000186,55 | 20,5 | SAR |
| 2165 | 921422,751 | 1000191,69 | 20,53 | AC |
| 2166 | 921420,345 | 1000197,99 | 20,57 | PV |
| 2167 | 921419,497 | 1000198,32 | 20,56 | ANT |
| 2168 | 921418,293 | 1000199,07 | 21,52 | PAR |
| 2169 | 921402,342 | 1000209,03 | 21,84 | PAR |
| 2170 | 921416,405 | 1000190,81 | 20,54 | AC |
| 2171 | 921397,488 | 1000198,53 | 21,31 | PAR |
| 2172 | 921396,453 | 1000196,4 | 21,4 | ANT |
| 2173 | 921396,443 | 1000196,38 | 21,4 | AND |
| 2174 | 921414,051 | 1000188,92 | 20,48 | PV |
| 2175 | 921411,731 | 1000188,89 | 20,59 | PV |
| 2176 | 921411,711 | 1000188,91 | 20,74 | AND |
| 2177 | 921410,415 | 1000188,05 | 20,79 | AND |
| 2178 | 921410,425 | 1000187,97 | 20,64 | PV |
| 2179 | 921409,333 | 1000187,78 | 20,65 | AC |
| 2180 | 921404,428 | 1000192,72 | 21,04 | AND |
| 2181 | 921406,75 | 1000190,18 | 20,94 | SAR |
| 2182 | 921403,85 | 1000191,62 | 21,02 | SAR |
| 2183 | 921406,729 | 1000190,1 | 20,79 | PV |
| 2184 | 921403,8 | 1000191,58 | 20,85 | PV |
| 2185 | 921402,079 | 1000188,67 | 20,95 | E |
| 2186 | 921400,265 | 1000185,19 | 20,88 | PV |
| 2187 | 921400,255 | 1000185,14 | 21,1 | AND |
| 2188 | 921398,046 | 1000183,99 | 21,17 | PAR |
| 2189 | 921398,311 | 1000184,61 | 21,14 | PAR |
| 2190 | 921408,173 | 1000180,58 | 20,74 | AND |
| 2191 | 921408,214 | 1000180,73 | 20,73 | AND |
| 2192 | 921408,244 | 1000180,78 | 20,51 | PV |
| 2193 | 921410,752 | 1000178,97 | 20,43 | PV |
| 2194 | 921415,283 | 1000177,78 | 20,27 | ALC1020 |
| 2195 | 921409,12 | 1000180,2 | 20,47 | PV |
| 2196 | 921405,496 | 1000179,63 | 20,86 | PAR |
| 2197 | 921406,598 | 1000181,36 | 20,81 | PAR |
| 2198 | 921397,739 | 1000185,79 | 21,23 | POS-RET |
| 2199 | 921397,804 | 1000186,54 | 20,98 | PV |
| 2200 | 921397,784 | 1000186,5 | 21,25 | AND |
| 2201 | 921391,445 | 1000189,53 | 21,62 | AND |
| 2202 | 921391,302 | 1000189,02 | 21,6 | AND |
| 2203 | 921391,452 | 1000189,07 | 21,29 | PV |
| 2204 | 921391,505 | 1000189,57 | 21,3 | PV |
| 2205 | 921393,304 | 1000188 | 21,39 | RET |
| 2206 | 921386,488 | 1000191,32 | 21,71 | AND |
| 2207 | 921386,498 | 1000191,39 | 21,49 | PV |
| 2208 | 921390,871 | 1000187,59 | 21,52 | PAR |
| 2209 | 921390,871 | 1000187,59 | 21,52 | RAMP |
| 2210 | 921391,338 | 1000188,56 | 21,47 | RAMP |
| 2211 | 921390,32 | 1000188,83 | 21,77 | RAMP |
| 2212 | 921390,033 | 1000187,82 | 21,78 | RAMP |
| 2213 | 921386,8 | 1000188,8 | 21,88 | PAR |
| 2214 | 921377,868 | 1000191,43 | 21,98 | PAR |
| 2215 | 921378,351 | 1000193,32 | 21,81 | SAR |
| 2216 | 921378,412 | 1000193,37 | 21,72 | PV |
| 2217 | 921375,618 | 1000195,76 | 21,8 | ALC |
| 2218 | 921374,321 | 1000196,08 | 21,82 | ALC |
| 2219 | 921372,44 | 1000193,16 | 22,11 | PAR |
| 2220 | 921372,841 | 1000194,66 | 22,04 | AND |
| 2221 | 921372,851 | 1000194,72 | 21,81 | PV |
| 2222 | 921373,203 | 1000197,91 | 21,9 | E |
| 2223 | 921373,669 | 1000201,56 | 21,84 | PV |
| 2224 | 921373,719 | 1000201,6 | 22,04 | SAR |
| 2225 | 921376,359 | 1000204,41 | 21,94 | PAR |
| 2226 | 921376,368 | 1000201,4 | 21,99 | AND |
| 2227 | 921377,039 | 1000204,45 | 21,91 | AND |
| 2228 | 921376,347 | 1000201,33 | 21,78 | PV |
| 2229 | 921377,829 | 1000202,97 | 21,44 | PV |
| 2230 | 921377,739 | 1000202,98 | 21,58 | GRADYSAR |
| 2231 | 921377,968 | 1000204,28 | 21,39 | GRADYSAR |
| 2232 | 921377,149 | 1000204,37 | 21,87 | GRAD |
| 2233 | 921377,058 | 1000202,9 | 21,85 | GRAD |
| 2234 | 921382,069 | 1000202,97 | 21,24 | PV |
| 2235 | 921382,119 | 1000202,96 | 21,34 | SAR |
| 2236 | 921381,89 | 1000201,64 | 21,52 | SAR |

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|---|---|---|---|---|
| 2237 | 921382,925 | 1000199,49 | 21,75 | SAR |
| 2238 | 921382,844 | 1000199,42 | 21,65 | PV |
| 2239 | 921381,81 | 1000201,67 | 21,41 | PV |
| 2240 | 921383,361 | 1000204,69 | 21,74 | PAQ |
| 2241 | 921384,382 | 1000201,97 | 21,7 | PAR |
| 2242 | 921389,763 | 1000200,7 | 21,67 | PAR |
| 2243 | 921389,753 | 1000200,7 | 21,67 | ANT |
| 2244 | 921389,245 | 1000199,44 | 21,67 | ANT |
| 2245 | 921390,374 | 1000202,19 | 21,68 | PAR |
| 2246 | 921391,28 | 1000197,32 | 21,57 | SARD |
| 2247 | 921391,329 | 1000197,23 | 21,41 | PV |
| 2248 | 921392,767 | 1000198,29 | 21,6 | PAL-TRAF |
| 2249 | 921393,085 | 1000199,44 | 21,64 | RET |
| 2250 | 921370,327 | 1000205,55 | 22,41 | PAR |
| 2251 | 921370,123 | 1000204,96 | 22,05 | PAR |
| 2252 | 921369,226 | 1000202,6 | 21,93 | COL20 |
| 2253 | 921364,363 | 1000203,63 | 21,93 | COL20 |
| 2254 | 921361,777 | 1000204,15 | 21,89 | COL20 |
| 2255 | 921358,631 | 1000204,77 | 21,82 | SAR |
| 2256 | 921358,611 | 1000204,68 | 21,66 | PV |
| 2257 | 921357,438 | 1000201,48 | 21,8 | E |
| 2258 | 921357,553 | 1000197,93 | 21,68 | PV |
| 2259 | 921357,532 | 1000197,83 | 21,91 | AND |
| 2260 | 921358,497 | 1000197,03 | 21,94 | PAL |
| 2261 | 921365,08 | 1000194,61 | 22,07 | PAR |
| 2262 | 921267,575 | 1000222,8 | 21,12 | DELTA-2262 |
| 2263 | 921422,154 | 1000180,72 | 20,34 | DELTA |
| 2264 | 921364,97 | 1000194,64 | 22,11 | PAR |
| 2265 | 921364,96 | 1000194,6 | 22,11 | REJA |
| 2266 | 921358,336 | 1000196,94 | 21,98 | PAL |
| 2267 | 921356,383 | 1000196,45 | 21,98 | REJA |
| 2268 | 921357,482 | 1000197,81 | 21,93 | AND |
| 2269 | 921357,413 | 1000197,88 | 21,69 | PV |
| 2270 | 921357,413 | 1000197,88 | 21,69 | BAHIA |
| 2271 | 921354,529 | 1000194,56 | 21,91 | BAHIA |
| 2272 | 921354,499 | 1000194,47 | 21,93 | REJA |
| 2273 | 921333,905 | 1000198,24 | 21,53 | REJA |
| 2274 | 921333,905 | 1000198,34 | 21,53 | BAHIA |
| 2275 | 921351,007 | 1000209,89 | 21,95 | PAR |
| 2276 | 921351,101 | 1000206,26 | 21,76 | AND |
| 2277 | 921350,811 | 1000206,27 | 21,61 | PV |
| 2278 | 921350,141 | 1000203,29 | 21,72 | E |
| 2279 | 921349,075 | 1000199,66 | 21,59 | PV |
| 2280 | 921332,536 | 1000202,64 | 21,49 | PAL-TRAF |
| 2281 | 921332,407 | 1000201,41 | 21,48 | RET |
| 2282 | 921331,558 | 1000201,55 | 21,49 | REJA |
| 2283 | 921334,834 | 1000213,76 | 20,47 | PAR |
| 2284 | 921333,483 | 1000210,86 | 21,39 | C100-100 |
| 2285 | 921333,907 | 1000210,04 | 21,4 | AND |
| 2286 | 921334,297 | 1000211,4 | 21,38 | AND |
| 2287 | 921333,209 | 1000211,62 | 21,38 | AND |
| 2288 | 921333,096 | 1000211,19 | 21,38 | GRAD |
| 2289 | 921333,596 | 1000212,72 | 20,46 | GRAD |
| 2290 | 921330,081 | 1000212,05 | 21,32 | GRAD |
| 2291 | 921330,572 | 1000213,49 | 20,41 | GRAD |
| 2292 | 921329,865 | 1000211,13 | 21,34 | RAMP |
| 2293 | 921327,219 | 1000211,75 | 21,29 | RAMP |
| 2294 | 921330,761 | 1000214,84 | 20,21 | RAMP |
| 2295 | 921328,355 | 1000215,46 | 20,18 | RAMP |
| 2296 | 921326,325 | 1000212,52 | 20,22 | POS-RET |
| 2297 | 921323,751 | 1000214,8 | 20,28 | GRAD |
| 2298 | 921323,187 | 1000212,82 | 21,21 | GRAD |
| 2299 | 921322,992 | 1000214,96 | 20,29 | GRAD |
| 2300 | 921322,359 | 1000213,09 | 21,18 | GRAD |
| 2301 | 921315,942 | 1000215,07 | 21,12 | GRAD |
| 2302 | 921316,942 | 1000217,85 | 19,97 | GRAD |
| 2303 | 921315,204 | 1000215,28 | 21,13 | GRAD |
| 2304 | 921316,214 | 1000218,12 | 19,99 | GRAD |
| 2305 | 921312,16 | 1000216,18 | 21,12 | GRAD |
| 2306 | 921312,713 | 1000218,07 | 19,86 | GRAD |
| 2307 | 921311,451 | 1000216,38 | 21,12 | GRAD |
| 2308 | 921312,074 | 1000218,22 | 19,87 | GRAD |
| 2309 | 921312,74 | 1000217,57 | 20,08 | PAL |
| 2310 | 921308,599 | 1000218,84 | 19,74 | PAL |
| 2311 | 921314,229 | 1000220,26 | 20,03 | PAL |
| 2312 | 921313,101 | 1000219,16 | 19,98 | AND |
| 2313 | 921313,202 | 1000216,43 | 19,82 | AND |
| 2314 | 921313,048 | 1000215,86 | 21,11 | PV |
| 2315 | 921312,017 | 1000212,94 | 21,26 | E |
| 2316 | 921310,981 | 1000209,16 | 21,1 | PV |
| 2317 | 921310,292 | 1000207,98 | 21,33 | REJA |
| 2318 | 921307,364 | 1000209,6 | 21,29 | PAL |
| 2319 | 921300,962 | 1000210,74 | 21,2 | REJA |
| 2320 | 921300,962 | 1000210,74 | 21,2 | BAR |
| 2321 | 921305,915 | 1000209,82 | 21,29 | C100-100 |
| 2322 | 921301,844 | 1000211,03 | 21,2 | C100-100 |
| 2323 | 921304,501 | 1000219,19 | 21,2 | C100-100 |
| 2324 | 921307,646 | 1000218,51 | 20,75 | AC |
| 2325 | 921306,261 | 1000220,66 | 19,68 | GRAD |
| 2326 | 921306,943 | 1000218,07 | 21,11 | GRAD |
| 2327 | 921305,476 | 1000218,54 | 21,11 | GRAD |
| 2328 | 921307,788 | 1000220,16 | 19,7 | GRAD |
| 2329 | 921304,856 | 1000218,48 | 21,2 | AND |
| 2330 | 921305,163 | 1000219,56 | 21,2 | AND |
| 2331 | 921304,401 | 1000219,18 | 21,2 | C100-100 |
| 2332 | 921304,937 | 1000222,89 | 20,23 | PAR |
| 2333 | 921302,589 | 1000220,36 | 21,22 | GRAD |
| 2334 | 921302,938 | 1000221,63 | 20,44 | GRAD |
| 2335 | 921301,451 | 1000220,63 | 21,21 | GRAD |
| 2336 | 921301,829 | 1000221,72 | 20,45 | GRAD |
| 2337 | 921301,28 | 1000220,58 | 21,21 | GRAD |
| 2338 | 921300,043 | 1000221 | 21,21 | GRAD |
| 2339 | 921302,015 | 1000222,71 | 22,86 | GRAD |
| 2340 | 921300,738 | 1000223,12 | 22,86 | GRAD |
| 2341 | 921299,707 | 1000220,05 | 21,19 | AND |
| 2342 | 921299,568 | 1000220,17 | 21,12 | RAMP |
| 2343 | 921300,804 | 1000223,99 | 20,26 | RAMP |
| 2344 | 921296,226 | 1000221,36 | 21,07 | RAMP |
| 2345 | 921297,155 | 1000224,06 | 20,47 | RAMP |
| 2346 | 921297,039 | 1000221,83 | 20,89 | C100-100 |
| 2347 | 921298,365 | 1000225,5 | 20,44 | PAR |
| 2348 | 921295,614 | 1000222,51 | 21,19 | C90-110 |
| 2349 | 921300,242 | 1000222,2 | 20,67 | REJA |
| 2350 | 921297,068 | 1000223,08 | 20,6 | REJA |
| 2351 | 921292,105 | 1000222,63 | 21,11 | REJIL |
| 2352 | 921295,816 | 1000221,33 | 21,14 | REJIL |
| 2353 | 921297,685 | 1000226,89 | 21,2 | PAR |
| 2354 | 921296,91 | 1000224,74 | 21,25 | PAR |

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|---|---|---|---|---|
| 2355 | 921295,856 | 1000221,36 | 21,1 | PV |
| 2356 | 921295,05 | 1000217,74 | 21,24 | E |
| 2357 | 921294,13 | 1000214,83 | 21,11 | PV |
| 2358 | 921294,039 | 1000214,64 | 21,04 | F |
| 2359 | 921293,988 | 1000214,59 | 21,15 | AND |
| 2360 | 921293,02 | 1000213,35 | 21,2 | BAR |
| 2361 | 921282,523 | 1000218,17 | 21,23 | PAL |
| 2362 | 921287,307 | 1000225,77 | 21,73 | PAL |
| 2363 | 921287,817 | 1000224,34 | 21,16 | GRAD |
| 2364 | 921293,114 | 1000222,51 | 21,23 | GRAD |
| 2365 | 921288,132 | 1000225,16 | 21,72 | GRAD |
| 2366 | 921292,882 | 1000223,6 | 21,75 | GRAD |
| 2367 | 921293,801 | 1000226,41 | 21,75 | GRAD |
| 2368 | 921294,5 | 1000226,3 | 21,24 | GRAD |
| 2369 | 921288,505 | 1000229,88 | 21,76 | PAR |
| 2370 | 921288,209 | 1000228,97 | 21,76 | PAR |
| 2371 | 921286,809 | 1000224,65 | 21,18 | RAMP |
| 2372 | 921286,799 | 1000224,66 | 21,18 | ANT |
| 2373 | 921287,165 | 1000225,54 | 21,7 | RAMP |
| 2374 | 921287,876 | 1000224,29 | 21,18 | RAMP |
| 2375 | 921288,083 | 1000225,25 | 21,7 | RAMP |
| 2376 | 921283,217 | 1000225,86 | 21,11 | ANT |
| 2377 | 921281,172 | 1000226,64 | 21,1 | ANT |
| 2378 | 921283,28 | 1000226,33 | 21,12 | GRAD |
| 2379 | 921281,255 | 1000226,97 | 21,11 | GRAD |
| 2380 | 921283,373 | 1000226,7 | 20,77 | GRAD |
| 2381 | 921281,377 | 1000227,34 | 20,76 | GRAD |
| 2382 | 921276,533 | 1000228,16 | 21,05 | ANT |
| 2383 | 921277,51 | 1000232,07 | 20,96 | PAR |
| 2384 | 921276,164 | 1000228,33 | 21,06 | PV |
| 2385 | 921275,008 | 1000224,56 | 21,14 | E |
| 2386 | 921274,096 | 1000221,48 | 21,11 | PV |
| 2387 | 921273,984 | 1000221,23 | 21,1 | F |
| 2388 | 921273,984 | 1000221,13 | 21,17 | AND |
| 2389 | 921273,556 | 1000219,99 | 21,17 | BAR |
| 2390 | 921269,549 | 1000230,46 | 20,99 | ANT |
| 2391 | 921270,325 | 1000232,77 | 20,92 | ANT |
| 2392 | 921258,335 | 1000238,56 | 20,72 | PAR |
| 2393 | 921258,305 | 1000238,54 | 20,78 | PAR |
| 2394 | 921258,562 | 1000238,08 | 20,79 | PAR |
| 2395 | 921258,562 | 1000238,1 | 20,79 | AND |
| 2396 | 921258,103 | 1000235,41 | 20,83 | AND |
| 2397 | 921258,103 | 1000235,41 | 20,83 | PAL |
| 2398 | 921257,791 | 1000226,55 | 21,01 | PAL |
| 2399 | 921253,91 | 1000237,82 | 20,69 | ZV |
| 2400 | 921256,458 | 1000236,02 | 20,86 | RET |
| 2401 | 921257,078 | 1000234,62 | 20,86 | PV |
| 2402 | 921256,054 | 1000231,28 | 20,91 | E |
| 2403 | 921255,198 | 1000227,55 | 20,85 | PV |
| 2404 | 921255,228 | 1000227,49 | 20,89 | AND |
| 2405 | 921257,063 | 1000225,42 | 21,06 | FIN-BAR |
| 2406 | 921256,175 | 1000225,7 | 20,99 | AND |
| 2407 | 921255,349 | 1000223,44 | 21 | AND |
| 2408 | 921243,555 | 1000227,11 | 21,05 | AND |
| 2409 | 921242,216 | 1000224,46 | 21,05 | AND |
| 2410 | 921241,398 | 1000224,65 | 21,06 | AND |
| 2411 | 921243,192 | 1000229,54 | 21,03 | PAR |
| 2412 | 921240,037 | 1000220,22 | 18 | PAR |
| 2413 | 921238,015 | 1000220 | 17,79 | AR |
| 2414 | 921243,368 | 1000226,16 | 20,73 | T |
| 2415 | 921249,633 | 1000224 | 20,84 | T |
| 2416 | 921247,734 | 1000242,63 | 20,59 | PAR |
| 2417 | 921251,098 | 1000236,11 | 20,85 | ALC |
| 2418 | 921246,314 | 1000239,88 | 20,67 | AND |
| 2419 | 921247,294 | 1000238,34 | 20,7 | AND |
| 2420 | 921245,875 | 1000238,58 | 20,71 | PV |
| 2421 | 921244,472 | 1000235,3 | 20,77 | E |
| 2422 | 921242,48 | 1000232,08 | 20,75 | PV |
| 2423 | 921242,399 | 1000232 | 20,95 | AND |
| 2424 | 921237,33 | 1000233,54 | 20,93 | PAL |
| 2425 | 921236,773 | 1000232,59 | 20,99 | RET |
| 2426 | 921236,032 | 1000232,49 | 20,91 | PAR |
| 2427 | 921236,032 | 1000232,5 | 20,91 | ANT |
| 2428 | 921236,398 | 1000234,65 | 20,81 | AND |
| 2429 | 921236,368 | 1000234,73 | 20,6 | PV |
| 2430 | 921237,991 | 1000238 | 20,55 | E |
| 2431 | 921239,522 | 1000240,96 | 20,45 | PV |
| 2432 | 921239,532 | 1000241 | 20,59 | SAR |
| 2433 | 921239,852 | 1000242,43 | 20,49 | AND |
| 2434 | 921239,946 | 1000242,92 | 20,24 | PAL |
| 2435 | 921241,36 | 1000244,91 | 20,68 | PAR |
| 2436 | 921236,866 | 1000244,47 | 20,25 | AND |
| 2437 | 921235,94 | 1000243,59 | 20,27 | AND |
| 2438 | 921242,982 | 1000239,54 | 20,76 | SAR |
| 2439 | 921236,356 | 1000243,03 | 20,38 | SAR |
| 2440 | 921236,286 | 1000243,02 | 20,21 | PV |
| 2441 | 921242,982 | 1000239,49 | 20,61 | PV |
| 2442 | 921238,45 | 1000246,37 | 20,09 | PAR |
| 2443 | 921257,151 | 1000225,12 | 20,85 | PAT |
| 2444 | 921255,224 | 1000222,63 | 19,34 | PAT |
| 2445 | 921265,083 | 1000222,49 | 21,28 | PAT |
| 2446 | 921265,013 | 1000222,48 | 19,39 | PAT |
| 2447 | 921255,84 | 1000223,46 | 20,28 | T |
| 2448 | 921264,489 | 1000220,51 | 18,96 | T |
| 2449 | 921276,447 | 1000217,38 | 18,71 | T |
| 2450 | 921277,064 | 1000218,36 | 18,8 | PAT |
| 2451 | 921288,767 | 1000214,45 | 18,87 | PAT |
| 2452 | 921288,571 | 1000213,56 | 18,54 | T |
| 2453 | 921299,994 | 1000206,74 | 18,62 | T |
| 2454 | 921299,994 | 1000206,74 | 18,62 | MUR |
| 2455 | 921292,435 | 1000208,35 | 17,95 | PAPAYO |
| 2456 | 921300,589 | 1000210,41 | 19,24 | PAT |
| 2457 | 921299,088 | 1000210,2 | 19,52 | PALM |
| 2458 | 921297,343 | 1000203,78 | 17,19 | T |
| 2462 | 921299,745 | 1000205,55 | 18,15 | T |
| 2464 | 921298,684 | 1000201,13 | 16,83 | PAPAY |
| 2465 | 921298,623 | 1000203,76 | 17,19 | PAT |
| 2466 | 921305,326 | 1000199,99 | 16,66 | PAT |
| 2467 | 921305,158 | 1000198,8 | 16,59 | T |
| 2468 | 921312,586 | 1000194,16 | 16,6 | T |
| 2469 | 921320,555 | 1000188,28 | 17,46 | T |
| 2470 | 921315,596 | 1000187,07 | 14,21 | T |
| 2471 | 921321,069 | 1000183,16 | 13,55 | PALM |
| 2472 | 921310,766 | 1000189,95 | 13,8 | T |
| 2473 | 921311,221 | 1000180,6 | 8,87 | T |
| 2474 | 921304,247 | 1000191,48 | 11,73 | AR |
| 2475 | 921303,652 | 1000175,15 | 7,54 | PALM |
| 2476 | 921292,91 | 1000184,89 | 8,32 | PALM |

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|---|---|---|---|---|---|---|---|---|---|---|
| 2477 | 921290,226 | 1000182,83 | 8,31 | PALM | | 2536 | 921368,043 | 999867,046 | 2,9234 | ter |
| 2478 | 921299,125 | 1000175,56 | 7,05 | PALM | | 2537 | 921371,865 | 999905,056 | 2,9962 | ter |
| 2479 | 921300,251 | 1000176,38 | 7,44 | AR | | 2538 | 921355,513 | 999879,802 | 3,453 | ter |
| 2480 | 921291,766 | 1000174,37 | 5,58 | T | | 2539 | 921343,263 | 999893,229 | 3,356 | ter |
| 2481 | 921294,456 | 1000175,7 | 5,58 | AR | | 2540 | 921349,436 | 999927,114 | 2,8967 | ter |
| 2482 | 921299,421 | 1000170,69 | 4,79 | PALM | | 2541 | 921329,998 | 999907,652 | 3,0051 | ter |
| 2483 | 921293,778 | 1000170,32 | 4,29 | PAT | | 2542 | 921313,536 | 999925,463 | 2,9995 | ter |
| 2484 | 921293,778 | 1000170,33 | 4,29 | PAT | | 2543 | 921327,149 | 999952,156 | 2,6871 | ter |
| 2485 | 921288,335 | 1000174,19 | 4,32 | PAT | | 2544 | 921297,338 | 999943,174 | 2,9933 | ter |
| 2486 | 921288,719 | 1000176,17 | 5,12 | T | | 2545 | 921308,101 | 999973,533 | 2,79 | ter |
| 2487 | 921279,12 | 1000186,39 | 4,9 | T | | 2546 | 921281,727 | 999959,971 | 3,056 | ter |
| 2488 | 921258,513 | 1000193,94 | 5,36 | MUR | | 2547 | 921286,367 | 999996,52 | 2,8441 | ter |
| 2489 | 921230,295 | 1000164,35 | 5,31 | MUR | | 2548 | 921259,125 | 999984,52 | 3,0216 | ter |
| 2490 | 921246,615 | 1000181,44 | 5,32 | MUR | | 2549 | 921267,359 | 1000015,27 | 3,1655 | ter |
| 2491 | 921169,529 | 1000079,53 | 5,28 | MUR | | 2550 | 921246,503 | 999998,156 | 3,0569 | ter |
| 2492 | 921187,562 | 1000060 | 5,25 | MUR | | 2551 | 921243,082 | 1000048,23 | 3,736 | ter |
| 2493 | 921216,184 | 1000028,79 | 5,26 | MUR | | 2552 | 921228,086 | 1000018,05 | 3,8588 | ter |
| 2494 | 921250,812 | 999991,173 | 5,29 | MUR | | 2553 | 921218,774 | 1000072,29 | 4,1404 | ter |
| 2495 | 921280,287 | 999959,086 | 5,3 | MUR | | 2554 | 921201,584 | 1000046,12 | 4,5119 | ter |
| 2496 | 921318,25 | 999917,909 | 5,33 | MUR | | 2555 | 921201,257 | 1000087,92 | 4,3162 | ter |
| 2497 | 921346,991 | 999886,656 | 5,3 | MUR | | 2556 | 921182,094 | 1000067,29 | 4,6689 | ter |
| 2498 | 921378,145 | 999852,827 | 5,34 | MUR | | 2557 | 921179,454 | 1000109,12 | 4,4687 | ter |
| 2499 | 921408,147 | 999820,186 | 5,3 | MUR | | 2558 | 921161,136 | 1000089,98 | 4,7846 | ter |
| 2500 | 921444,401 | 999780,681 | 5,34 | MUR | | 2559 | 921194,459 | 1000124,75 | 4,3818 | ter |
| 2501 | 921445,388 | 999781,704 | 5,38 | MUR | | 2560 | 921211,454 | 1000109,46 | 3,9478 | ter |
| 2502 | 921272,841 | 999968,168 | 5,3 | DELTA-2502 | | 2561 | 921211,465 | 1000141,9 | 3,7952 | ter |
| 2503 | 921496,556 | 999725,242 | 5,3 | d1 | | 2562 | 921234,813 | 1000087,88 | 3,7566 | ter |
| 2504 | 921602,391 | 999832,143 | 5,2 | placa1 | | 2563 | 921229,052 | 1000128,76 | 3,6606 | ter |
| 2505 | 921519,811 | 999750,162 | 5,3511 | b/muro | | 2564 | 921260,473 | 1000064,01 | 3,4874 | ter |
| 2506 | 921519,462 | 999750,436 | 3,986 | b/muro | | 2565 | 921252,214 | 1000105,98 | 3,514 | ter |
| 2507 | 921519,089 | 999750,808 | 2,9843 | b/muro | | 2566 | 921282,119 | 1000042,67 | 3,0859 | ter |
| 2508 | 921519,411 | 999750,483 | 3,007 | p/muro | | 2567 | 921272,998 | 1000086,41 | 3,2322 | ter |
| 2509 | 921519,726 | 999750,101 | 3,9853 | p/muro | | 2568 | 921308,718 | 1000016,92 | 2,7611 | ter |
| 2510 | 921519,357 | 999751,092 | 2,467 | p/muro | | 2569 | 921298,119 | 1000069,03 | 2,9354 | ter |
| 2511 | 921496,334 | 999727,495 | 2,6663 | p/muro | | 2570 | 921310,302 | 1000063,23 | 2,683 | ter |
| 2512 | 921510,323 | 999758,632 | 2,4538 | ter | | 2571 | 921339,798 | 999985,529 | 2,5622 | ter |
| 2513 | 921485,708 | 999739,21 | 2,0969 | ter | | 2572 | 921330,673 | 1000046,49 | 2,6038 | ter |
| 2514 | 921476,2 | 999749,463 | 1,9012 | ter | | 2573 | 921359,819 | 999967,456 | 2,4796 | ter |
| 2515 | 921498,801 | 999768,925 | 2,5534 | ter | | 2574 | 921382,934 | 999947,299 | 2,4997 | ter |
| 2516 | 921470,534 | 999755,649 | 1,9885 | ter | | 2575 | 921403,276 | 999928,199 | 2,5897 | ter |
| 2517 | 921485,923 | 999784,413 | 1,3432 | ter | | 2576 | 921422,424 | 999911,044 | 3,1033 | ter |
| 2518 | 921463,138 | 999763,557 | 1,7846 | ter | | 2577 | 921349,131 | 1000036,88 | 2,7246 | ter |
| 2519 | 921458,171 | 999769,018 | 1,1477 | ter | | 2578 | 921433,353 | 999902,804 | 2,9004 | ter |
| 2520 | 921472,069 | 999798,378 | 2,1691 | ter | | 2579 | 921449,191 | 999889,843 | 2,1746 | ter |
| 2521 | 921453,052 | 999774,815 | 2,4477 | ter | | 2580 | 921464,336 | 999876,03 | 2,0066 | ter |
| 2522 | 921459,367 | 999813,46 | 2,2335 | ter | | 2581 | 921467,294 | 999874,326 | 2,5921 | ter |
| 2523 | 921442,231 | 999771,136 | 1,4711 | batea tub | | 2582 | 921479,404 | 999863,092 | 2,5485 | ter |
| 2524 | 921444,645 | 999828,552 | 2,2986 | batea tub | | 2583 | 921488,705 | 999854,181 | 2,5154 | ter |
| 2525 | 921446,339 | 999781,96 | 1,9976 | batea tub | | 2584 | 921368,19 | 1000017,58 | 2,4558 | ter |
| 2526 | 921428,994 | 999844,815 | 2,3674 | ter | | 2585 | 921513,116 | 999833,176 | 2,5257 | ter |
| 2527 | 921435,63 | 999793,682 | 2,4197 | ter | | 2586 | 921400,102 | 1000002,74 | 2,3634 | ter |
| 2528 | 921425,399 | 999804,715 | 2,4479 | ter | | 2587 | 921512,054 | 999839,593 | 2,2823 | cam |
| 2529 | 921413,269 | 999817,878 | 2,4494 | ter | | 2588 | 921514,459 | 999837,089 | 2,0202 | cam |
| 2530 | 921403,795 | 999828,185 | 2,5322 | ter | | 2589 | 921516,951 | 999839,413 | 2,0262 | cam |
| 2531 | 921395,382 | 999837,328 | 2,8088 | ter | | 2590 | 921513,471 | 999838,166 | 2,6581 | tubo |
| 2532 | 921386,162 | 999847,371 | 2,7689 | ter | | 2591 | 921431,592 | 999984,755 | 2,1479 | ter |
| 2533 | 921410,868 | 999864,12 | 2,6423 | ter | | 2592 | 921525,325 | 999821,554 | 2,7177 | ter |
| 2534 | 921377,515 | 999856,74 | 2,7781 | ter | | 2593 | 921543,519 | 999802,734 | 2,5579 | ter |
| 2535 | 921392,717 | 999885,029 | 2,8065 | ter | | 2594 | 921556,503 | 999789,518 | 2,6523 | ter |

| | | | | |
|---|---|---|---|---|
| 2595 | 921600,014 | 999834,42 | 2,6051 | ter |
| 2596 | 921610,107 | 999879,125 | 3,2532 | ter |
| 2597 | 921468,085 | 999975,199 | 2,4045 | ter |
| 2598 | 921618,941 | 999916,26 | 3,2816 | ter |
| 2599 | 921600,166 | 999930,244 | 4,1499 | ter |
| 2600 | 921492,989 | 999951,588 | 2,212 | ter |
| 2601 | 921508,345 | 999931,238 | 1,6115 | ter |
| 2602 | 921568,474 | 999970,089 | 3,6139 | ter |
| 2603 | 921564,631 | 999963,28 | 3,2989 | ter |
| 2604 | 921556,473 | 999962,201 | 3,2261 | ter |
| 2605 | 921520,713 | 999911,852 | 2,3476 | ter |
| 2606 | 921526,925 | 999897,265 | 2,6947 | ter |
| 2607 | 921545,552 | 999972,367 | 2,7576 | ter |
| 2608 | 921536,938 | 999879,528 | 3,2186 | ter |
| 2609 | 921551,494 | 999855,345 | 3,0433 | ter |
| 2610 | 921543,72 | 999992,841 | 2,9101 | ter |
| 2611 | 921557,973 | 999847,921 | 2,8129 | ter |
| 2612 | 921532,143 | 1000000,82 | 2,5039 | ter |
| 2613 | 921569,498 | 999833,021 | 2,4092 | ter |
| 2614 | 921528,725 | 1000006,86 | 1,6235 | ter |
| 2615 | 921527,763 | 1000011,43 | 1,7656 | ter |
| 2616 | 921530,892 | 1000019,88 | 2,0248 | ter |
| 2617 | 921520,868 | 1000031,37 | 1,7281 | ter |
| 2618 | 921523,119 | 1000036,09 | 2,9599 | ter |
| 2619 | 921506,245 | 1000052,67 | 2,7102 | ter |
| 2620 | 921492,554 | 1000067,8 | 2,794 | ter |
| 2621 | 921474,894 | 1000082,81 | 2,847 | ter |
| 2622 | 921455,822 | 1000098,28 | 3,1257 | ter |
| 2623 | 921444,438 | 1000108,41 | 3,9657 | ter |
| 2624 | 921430,491 | 1000121,15 | 5,0632 | ter |
| 2625 | 921445,507 | 999781,507 | 5,3177 | muro |
| 2626 | 921417,648 | 1000127,34 | 5,2042 | ter |
| 2627 | 921398,724 | 1000135,95 | 5,1315 | ter |
| 2628 | 921374,176 | 1000139,86 | 4,7859 | ter |
| 2629 | 921363,573 | 1000141,8 | 4,8938 | ter |
| 2630 | 921345,742 | 1000148,86 | 4,618 | ter |
| 2631 | 921317,649 | 1000160,08 | 4,823 | ter |
| 2632 | 921161,105 | 1000090,13 | 5,0869 | muro |
| 2633 | 921295,265 | 1000169,7 | 4,4662 | ter |
| 2634 | 921273,406 | 1000188,37 | 4,8258 | ter |
| 2635 | 921262,156 | 1000195,55 | 4,7323 | ter |
| 2636 | 921261,289 | 1000194,75 | 5,3797 | muro |
| 2637 | 921496,425 | 999726,068 | 5,3374 | muro |
| 2638 | 921602,355 | 999835,463 | 5,2509 | muro |
| 10000 | 921602,386 | 999832,145 | 5,2 | DELTAPL-1 |
| 10561 | 921759,221 | 999790,995 | 6,29 | DELTA-561 |
| 10905 | 921688,342 | 999916,955 | 5,83 | DELTA-905 |

## COTA ELIPSOIDE GRS-80

| PUNTO | NORTE | ESTE | COTA | DESCRIPCION | PUNTO | NORTE | ESTE | COTA | DESCRIPCION |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 921875,248 | 999815,773 | 20,778 | PLACA-P3 | 57 | 921856,099 | 999823,167 | 20,638 | VALL |
| 2 | 921818,098 | 999861,654 | 19,988 | DELTA-P4 | 58 | 921857,358 | 999821,558 | 20,618 | CAJ55 |
| 3 | 921819,012 | 999860,868 | 19,978 | ALL72 | 59 | 921857,597 | 999819,956 | 20,708 | INI-BAR |
| 4 | 921821,321 | 999852,091 | 19,768 | SUM | 60 | 921860,544 | 999819,586 | 20,658 | VALL |
| 5 | 921819,942 | 999849,461 | 20,168 | BAR | 61 | 921861,515 | 999819,759 | 20,658 | AND |
| 6 | 921820,269 | 999847,499 | 20,208 | BAR | 62 | 921862,45 | 999816,172 | 20,748 | BARRERA |
| 7 | 921822,367 | 999845,814 | 20,248 | BAR | 63 | 921861,586 | 999819,798 | 20,448 | PV |
| 8 | 921824,502 | 999846,469 | 20,308 | BAR | 64 | 921862,72 | 999816,19 | 20,518 | PV |
| 9 | 921825,721 | 999847,771 | 20,238 | C-63 | 65 | 921866,756 | 999814,132 | 20,618 | PV |
| 10 | 921826,308 | 999847,326 | 20,198 | C61 | 66 | 921867,613 | 999812,316 | 20,588 | PV |
| 11 | 921826,589 | 999847,454 | 20,188 | POS | 67 | 921864,008 | 999810,221 | 20,488 | PV |
| 12 | 921821,868 | 999851,618 | 20,128 | AND | 68 | 921865,806 | 999805,549 | 20,388 | PV |
| 13 | 921821,957 | 999851,577 | 19,778 | F | 69 | 921865,796 | 999805,519 | 20,548 | AND |
| 14 | 921822,219 | 999851,765 | 19,848 | PV | 70 | 921867,012 | 999807,8 | 20,678 | AND |
| 15 | 921825,735 | 999855,511 | 20,048 | E | 71 | 921866,992 | 999807,82 | 20,488 | PV |
| 16 | 921830,791 | 999857,795 | 19,738 | PV | 72 | 921869,816 | 999806,97 | 20,648 | VALL1 |
| 17 | 921831,344 | 999858,181 | 19,598 | F | 73 | 921861,966 | 999815,556 | 20,748 | VALL1 |
| 18 | 921831,354 | 999858,191 | 19,878 | AND | 74 | 921869,62 | 999810,392 | 20,458 | AC33 |
| 19 | 921828,708 | 999860,23 | 19,578 | SUM | 75 | 921860,047 | 999817,119 | 20,648 | TORRE |
| 20 | 921828,451 | 999862,022 | 20,188 | COL-70 | 76 | 921858,596 | 999815,549 | 20,658 | TORRE |
| 21 | 921835,378 | 999855,903 | 20,038 | COL-70 | 77 | 921860,424 | 999813,846 | 20,668 | TORRE |
| 22 | 921830,169 | 999864,68 | 20,188 | PAR | 78 | 921862,006 | 999815,565 | 20,738 | TORRE |
| 23 | 921825,71 | 999863,321 | 19,848 | GRA | 79 | 921872,179 | 999810,294 | 20,698 | AND |
| 24 | 921826,082 | 999863,608 | 20,198 | GRA | 80 | 921872,17 | 999810,364 | 20,498 | PV |
| 25 | 921835,477 | 999855,712 | 20,158 | GRA | 81 | 921874,305 | 999809,679 | 20,518 | PV |
| 26 | 921835,425 | 999855,523 | 19,918 | GRA | 82 | 921874,754 | 999809,496 | 20,538 | PV |
| 27 | 921837,658 | 999855,947 | 19,988 | CAJA | 83 | 921875,74 | 999807,599 | 20,558 | PV |
| 28 | 921839,683 | 999853,713 | 20,068 | CA90-1,90 | 84 | 921875,585 | 999806,86 | 20,568 | PV |
| 29 | 921839,674 | 999852,533 | 20,018 | COL-50-50 | 85 | 921874,484 | 999809,538 | 20,738 | AND |
| 30 | 921839,674 | 999852,533 | 20,018 | COL-50-50 | 86 | 921875,515 | 999806,881 | 20,758 | AND |
| 31 | 921835,826 | 999855,58 | 19,878 | COL-50-50 | 87 | 921875,71 | 999807,609 | 20,758 | AND |
| 32 | 921843,583 | 999849,395 | 20,038 | COL-50-50 | 88 | 921876,946 | 999804,14 | 20,688 | PV |
| 33 | 921847,391 | 999846,379 | 20,108 | COL-50-50 | 89 | 921876,975 | 999803,97 | 20,918 | AND |
| 34 | 921842,215 | 999852,555 | 20,118 | CAJ90-90 | 90 | 921878,113 | 999803,722 | 20,888 | CAJ47-47 |
| 35 | 921848,292 | 999847,912 | 20,148 | CAJ-90-90 | 91 | 921879,177 | 999804,305 | 20,888 | CAJ47-47 |
| 36 | 921847,392 | 999846,389 | 20,098 | COL-50-50 | 92 | 921882,078 | 999804,335 | 20,888 | CAJ90-90 |
| 37 | 921848,117 | 999845,784 | 20,198 | COL-50-30 | 93 | 921884,596 | 999804,077 | 20,868 | MUR |
| 38 | 921851,469 | 999843,1 | 20,238 | COL-50-30 | 94 | 921891,831 | 999807,696 | 20,938 | MUR |
| 39 | 921854,919 | 999840,346 | 20,278 | COL-50-30 | 95 | 921891,28 | 999808,89 | 20,938 | MUR |
| 40 | 921850,049 | 999848,85 | 20,198 | PAR | 96 | 921891,28 | 999808,89 | 20,938 | GRA |
| 41 | 921847,355 | 999845,419 | 20,208 | AMD | 97 | 921882,233 | 999806,583 | 20,878 | AND |
| 42 | 921847,354 | 999845,339 | 20,028 | F | 98 | 921882,124 | 999806,664 | 20,648 | PV |
| 43 | 921847,05 | 999844,711 | 20,038 | PV | 99 | 921883,949 | 999808,821 | 20,658 | PV |
| 44 | 921843,642 | 999840,745 | 20,228 | E | 100 | 921884,049 | 999808,821 | 20,858 | AND |
| 45 | 921840,825 | 999836,974 | 20,098 | PV | 101 | 921884,308 | 999812,929 | 20,838 | AND |
| 46 | 921840,652 | 999836,536 | 20,048 | F | 102 | 921884,258 | 999812,909 | 20,668 | PV |
| 47 | 921840,523 | 999836,637 | 20,258 | AND | 103 | 921897,934 | 999812,304 | 21,308 | MUR |
| 48 | 921840,76 | 999836,135 | 20,248 | POS-TRA | 104 | 921884,491 | 999813,428 | 20,668 | REJ |
| 49 | 921838,988 | 999837,377 | 20,308 | POS-TRA | 105 | 921884,108 | 999814,321 | 20,678 | REJ |
| 50 | 921839,808 | 999835,942 | 20,298 | CAJ-57 | 106 | 921885,672 | 999814,98 | 20,698 | REJ |
| 51 | 921839,154 | 999835,366 | 20,348 | CAJ59 | 107 | 921886,018 | 999815,727 | 20,738 | CAJ100-60 |
| 52 | 921838,045 | 999835,564 | 20,438 | BAR | 108 | 921887,212 | 999814,979 | 20,898 | CAJ40-40 |
| 53 | 921844,693 | 999832,387 | 20,368 | CAJ53 | 109 | 921887,507 | 999814,227 | 20,928 | PAL |
| 54 | 921847,157 | 999829,99 | 20,388 | CAJ-51 | 110 | 921887,749 | 999815,875 | 20,898 | GRA |
| 55 | 921852,639 | 999826,011 | 20,538 | PAL | 111 | 921889,086 | 999815,416 | 21,108 | GRA |
| 56 | 921856,184 | 999823,816 | 20,578 | RET | 112 | 921892,043 | 999809,365 | 21,208 | GRA |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 113 | 921896,979 | 999814,44 | 21,288 | CAJ100-45 | | 172 | 921875,484 | 999829,491 | 20,708 | AC49 |
| 114 | 921898,555 | 999811,009 | 21,278 | MUR | | 173 | 921874,874 | 999830,886 | 20,818 | HID |
| 115 | 921900,191 | 999811,898 | 21,448 | GRA | | 174 | 921874,514 | 999830,958 | 20,788 | HID |
| 116 | 921897,519 | 999817,327 | 21,388 | GRA | | 175 | 921876,037 | 999831,397 | 20,918 | CAJ100-100 |
| 117 | 921902,781 | 999813,24 | 21,818 | GRA | | 176 | 921874,225 | 999831,1 | 20,788 | COL-35-35 |
| 118 | 921900,168 | 999818,578 | 21,768 | GRA | | 177 | 921870,172 | 999832,069 | 20,708 | COL-35-35 |
| 119 | 921897,509 | 999817,327 | 21,268 | MAT | | 178 | 921866,572 | 999833,494 | 20,728 | COL-35-35 |
| 120 | 921896,229 | 999820,136 | 21,118 | MAT | | 179 | 921862,884 | 999835,25 | 20,938 | COL-35-35 |
| 121 | 921896,724 | 999818,032 | 21,258 | CAJ40-40 | | 180 | 921859,419 | 999837,384 | 20,718 | COL-35-35 |
| 122 | 921896,169 | 999820,136 | 21,118 | GRA | | 181 | 921856,155 | 999839,777 | 20,708 | COL-35-35 |
| 123 | 921896,592 | 999819,123 | 21,238 | GRA | | 182 | 921855,052 | 999839,225 | 20,608 | AND |
| 124 | 921900,528 | 999821,506 | 22,018 | VALL1 | | 183 | 921855,002 | 999839,285 | 20,278 | AND |
| 125 | 921895,973 | 999833,538 | 21,238 | VALL1 | | 184 | 921855,021 | 999839,185 | 20,128 | F |
| 126 | 921916,837 | 999826,901 | 21,698 | MAT | | 185 | 921854,718 | 999838,747 | 20,158 | PV |
| 127 | 921915,274 | 999829,412 | 21,138 | MAT | | 186 | 921857,427 | 999842,868 | 20,538 | PAR |
| 128 | 921919,599 | 999821,492 | 22,038 | MUR | | 187 | 921865,052 | 999837,775 | 20,768 | PAR |
| 129 | 921916,489 | 999828,604 | 21,598 | PAL | | 188 | 921871,714 | 999835,198 | 20,818 | PAR |
| 130 | 921915,745 | 999828,039 | 21,628 | MANG-30 | | 189 | 921875,379 | 999834,462 | 20,938 | PAR |
| 131 | 921916,619 | 999830,093 | 21,688 | AND | | 190 | 921862,029 | 999834,496 | 20,648 | AND |
| 132 | 921916,8 | 999830,212 | 21,508 | PV | | 191 | 921867,951 | 999831,914 | 20,678 | AND |
| 133 | 921913,796 | 999835,423 | 21,328 | E | | 192 | 921861,958 | 999834,426 | 20,318 | F |
| 134 | 921915,526 | 999841,011 | 21,248 | PV | | 193 | 921867,99 | 999831,864 | 20,548 | F |
| 135 | 921915,028 | 999841,374 | 21,158 | F | | 194 | 921861,786 | 999834,077 | 20,388 | PV |
| 136 | 921914,858 | 999841,306 | 21,458 | AMD | | 195 | 921867,996 | 999831,234 | 20,558 | PV |
| 137 | 921913,635 | 999845,264 | 21,478 | PAR | | 196 | 921864,964 | 999825,245 | 20,648 | E |
| 138 | 921913,422 | 999843,396 | 21,488 | CAJ90-90 | | 197 | 921878,165 | 999818,282 | 20,818 | ALC47 |
| 139 | 921914,692 | 999841,907 | 21,458 | COL37-37 | | 198 | 921875,894 | 999813,868 | 20,668 | ALL35 |
| 140 | 921910,899 | 999840,053 | 21,418 | COL37-37 | | 199 | 921872,675 | 999808,33 | 20,688 | MAT |
| 141 | 921907,186 | 999838,219 | 21,388 | COL37-37 | | 200 | 921871,635 | 999805,478 | 20,738 | MAT |
| 142 | 921903,503 | 999836,415 | 21,358 | COL37-37 | | 201 | 921872,346 | 999806,973 | 21,468 | PALM |
| 143 | 921899,69 | 999834,542 | 21,318 | COL37-37 | | 202 | 921861,859 | 999801,696 | 21,238 | PALM |
| 144 | 921900,711 | 999838,955 | 21,548 | PAR | | 203 | 921867,116 | 999804,099 | 20,678 | PAL |
| 145 | 921899,83 | 999837,471 | 21,408 | CAJ90-90 | | 204 | 921860,96 | 999800,402 | 20,608 | MAT |
| 146 | 921899,736 | 999833,991 | 21,278 | AND | | 205 | 921862,491 | 999803,412 | 20,548 | MAT |
| 147 | 921899,696 | 999833,952 | 21,048 | F | | 206 | 921859,771 | 999799,171 | 20,418 | PV |
| 148 | 921899,791 | 999833,331 | 21,108 | PV | | 207 | 921859,842 | 999799,35 | 20,608 | AND |
| 149 | 921901,725 | 999829,557 | 21,178 | E | | 208 | 921862,853 | 999796,529 | 20,878 | MAT |
| 150 | 921904,038 | 999824,341 | 20,998 | PV | | 209 | 921862,046 | 999794,225 | 20,858 | MAT |
| 151 | 921904,206 | 999824,05 | 20,938 | F | | 210 | 921862,265 | 999795,413 | 21,078 | ZV |
| 152 | 921905,94 | 999823,198 | 22,058 | AR | | 211 | 921847,734 | 999813,965 | 20,338 | CUBI |
| 153 | 921898,871 | 999819,067 | 21,848 | AR | | 212 | 921840,552 | 999819,366 | 20,588 | CUBI |
| 154 | 921915,403 | 999827,822 | 22,018 | AR | | 213 | 921854,927 | 999820,005 | 21,328 | PALM |
| 155 | 921919,933 | 999839,15 | 21,378 | ALC48 | | 214 | 921855,474 | 999819,641 | 21,198 | PALM |
| 156 | 921892,802 | 999832,09 | 21,148 | COL60-60 | | 215 | 921853,88 | 999820,393 | 21,948 | VALL |
| 157 | 921887,233 | 999830,819 | 21,068 | COL60-60 | | 216 | 921858,419 | 999817,431 | 20,638 | MAT |
| 158 | 921881,55 | 999830,369 | 20,988 | COL60-60 | | 217 | 921855,871 | 999817,798 | 20,498 | MAT |
| 159 | 921892,096 | 999835,495 | 21,258 | PAR | | 218 | 921853,612 | 999817,924 | 20,428 | MAT |
| 160 | 921886,748 | 999834,303 | 21,148 | PAR | | 219 | 921851,553 | 999819,409 | 20,448 | MAT |
| 161 | 921892,126 | 999835,495 | 21,218 | GRA | | 220 | 921853,333 | 999813,726 | 20,368 | PV |
| 162 | 921897,751 | 999837,565 | 21,398 | GRA | | 221 | 921855,391 | 999811,972 | 20,378 | PV |
| 163 | 921894,63 | 999834,657 | 21,238 | CAJ-90-90 | | 222 | 921853,532 | 999812,145 | 20,858 | PALM |
| 164 | 921893,553 | 999833,605 | 21,188 | CAJ-90-90 | | 223 | 921852,882 | 999812,229 | 20,778 | PAL |
| 165 | 921880,786 | 999834,004 | 21,098 | PAR | | 224 | 921860,091 | 999813,399 | 20,468 | PV |
| 166 | 921888,251 | 999830,542 | 21,048 | AND | | 225 | 921858,222 | 999815,092 | 20,448 | PV |
| 167 | 921881,136 | 999829,762 | 20,978 | AND | | 226 | 921826,64 | 999780,582 | 19,958 | DELTA226 |
| 168 | 921888,231 | 999830,512 | 20,818 | F | | 227 | 921875,258 | 999815,783 | 20,768 | DELTA |
| 169 | 921881,285 | 999829,671 | 20,728 | F | | 228 | 921850,5 | 999797,596 | 20,398 | MAT |
| 170 | 921888,269 | 999830,212 | 20,878 | PV | | 229 | 921847,98 | 999796,253 | 20,398 | MAT |
| 171 | 921881,372 | 999829,26 | 20,808 | PV | | 230 | 921851,193 | 999790,901 | 20,838 | MAT |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 231 | 921849,988 | 999794,489 | 21,368 | PALM | | 290 | 921798,452 | 999789,58 | 19,798 | PV |
| 232 | 921849,449 | 999796,023 | 21,118 | PALM | | 291 | 921796,013 | 999786,777 | 20,088 | SAR |
| 233 | 921850,154 | 999792,548 | 20,668 | GRAD | | 292 | 921796,052 | 999786,687 | 19,778 | PV |
| 234 | 921846,301 | 999790,615 | 20,608 | GRAD | | 293 | 921799,494 | 999781,233 | 19,768 | PV |
| 235 | 921848,382 | 999786,5 | 20,688 | GRAD | | 294 | 921799,533 | 999781,152 | 19,928 | SAR |
| 236 | 921850,835 | 999791,263 | 20,838 | GRAD | | 295 | 921798,594 | 999779,909 | 19,898 | SAR |
| 237 | 921849,506 | 999787,052 | 20,848 | GRAD | | 296 | 921801,081 | 999780,772 | 19,768 | PV |
| 238 | 921848,096 | 999789,952 | 20,818 | GRAD | | 297 | 921801,825 | 999778,586 | 19,778 | PV |
| 239 | 921844,362 | 999792,269 | 20,478 | CAJ40-40 | | 298 | 921801,111 | 999780,871 | 19,908 | AMD |
| 240 | 921843,684 | 999792,543 | 20,468 | PAL | | 299 | 921801,945 | 999778,595 | 19,938 | SAR |
| 241 | 921844,167 | 999784,41 | 20,428 | MUR | | 300 | 921803,929 | 999781,972 | 19,948 | AND |
| 242 | 921844,898 | 999780,314 | 20,488 | MUR | | 301 | 921804,853 | 999779,665 | 19,928 | AND |
| 243 | 921842,611 | 999793,491 | 20,428 | AND | | 302 | 921806,368 | 999776,154 | 19,708 | PV |
| 244 | 921842,511 | 999793,572 | 20,148 | PV | | 303 | 921807,916 | 999784,334 | 19,808 | PV |
| 245 | 921841,883 | 999779,546 | 20,398 | PAR | | 304 | 921806,548 | 999776,063 | 19,868 | SAR |
| 246 | 921843,202 | 999789,377 | 20,138 | PV | | 305 | 921807,815 | 999784,274 | 19,968 | SAR |
| 247 | 921843,413 | 999788,065 | 20,318 | RAMP | | 306 | 921803,481 | 999776,495 | 19,898 | SAR |
| 248 | 921838,632 | 999782,248 | 20,238 | RAMP | | 307 | 921802,627 | 999778,811 | 19,918 | SAR |
| 249 | 921837,926 | 999782,833 | 20,048 | RAMP | | 308 | 921803,62 | 999776,444 | 19,748 | PV |
| 250 | 921839,328 | 999784,524 | 20,018 | REJ | | 309 | 921802,686 | 999778,76 | 19,768 | PV |
| 251 | 921833,928 | 999788,882 | 20,038 | REJ | | 310 | 921804,752 | 999779,596 | 19,778 | PV |
| 252 | 921834,547 | 999793,017 | 20,528 | MAT | | 311 | 921802,028 | 999777,525 | 19,918 | PALM |
| 253 | 921832,232 | 999795,184 | 20,518 | MAT | | 312 | 921812,445 | 999774,272 | 19,708 | E |
| 254 | 921833,454 | 999793,965 | 20,548 | AR | | 313 | 921816,277 | 999771,695 | 19,978 | SAR |
| 255 | 921831,091 | 999794,972 | 20,408 | PAL | | 314 | 921816,327 | 999771,714 | 19,828 | PV |
| 256 | 921831,463 | 999795,339 | 19,968 | PV | | 315 | 921818,103 | 999772,452 | 20,018 | C110-110 |
| 257 | 921831,992 | 999795,195 | 19,978 | PV | | 316 | 921819,134 | 999774,015 | 20,028 | TEL |
| 258 | 921832,74 | 999794,87 | 20,568 | CUBIE | | 317 | 921819,649 | 999771,901 | 20,048 | PALM |
| 259 | 921830,458 | 999796,036 | 19,948 | PV | | 318 | 921820,656 | 999774,414 | 20,148 | PALM |
| 260 | 921828,817 | 999797,228 | 19,928 | PV | | 319 | 921820,665 | 999772,824 | 20,018 | C67-67 |
| 261 | 921824,014 | 999798,281 | 19,948 | PV | | 320 | 921821,097 | 999775,981 | 20,018 | VALL |
| 262 | 921829,099 | 999797,536 | 20,008 | AND | | 321 | 921822,162 | 999775,244 | 19,998 | VALL |
| 263 | 921824,266 | 999798,59 | 19,968 | AND | | 322 | 921819,085 | 999775,635 | 19,838 | PV |
| 264 | 921825,867 | 999800,218 | 20,008 | CUBIE | | 323 | 921821,048 | 999776,122 | 19,868 | PV |
| 265 | 921823,155 | 999796,977 | 20,118 | CUBIE | | 324 | 921819,135 | 999775,635 | 19,988 | SAR |
| 266 | 921841,799 | 999801,757 | 20,158 | PV | | 325 | 921820,728 | 999776,124 | 20,008 | SAR |
| 267 | 921842,461 | 999800,722 | 20,208 | PV | | 326 | 921821,662 | 999775,217 | 20,018 | PAL |
| 268 | 921842,49 | 999800,562 | 20,558 | MAT | | 327 | 921822,614 | 999774,01 | 19,858 | PV |
| 269 | 921841,829 | 999801,777 | 20,568 | MAT | | 328 | 921822,534 | 999774,061 | 20,008 | SAR |
| 270 | 921845,768 | 999804,529 | 20,598 | MAT | | 329 | 921825,82 | 999771,978 | 19,838 | E |
| 271 | 921846,106 | 999804,167 | 20,578 | MAT | | 330 | 921822,272 | 999775,163 | 19,998 | AND |
| 272 | 921846,075 | 999804,137 | 20,228 | PV | | 331 | 921828,642 | 999769,488 | 19,808 | PV |
| 273 | 921850,899 | 999808,853 | 20,858 | AR | | 332 | 921828,712 | 999769,528 | 20,088 | AND |
| 274 | 921856,581 | 999810,663 | 20,678 | MAT | | 333 | 921828,436 | 999768,67 | 19,788 | C98-98 |
| 275 | 921856,581 | 999810,613 | 20,348 | PV | | 334 | 921830,086 | 999767,168 | 19,788 | PAR |
| 276 | 921836,231 | 999779,315 | 19,988 | SUM | | 335 | 921833,158 | 999768,856 | 20,398 | PAR |
| 277 | 921829,58 | 999783,392 | 19,978 | C27 | | 336 | 921830,855 | 999768,463 | 20,268 | MAL |
| 278 | 921824,944 | 999788,315 | 19,938 | C80-80 | | 337 | 921830,855 | 999768,463 | 20,268 | AND |
| 279 | 921833,491 | 999792,125 | 20,108 | PV | | 338 | 921834,227 | 999770,189 | 20,478 | GRA |
| 280 | 921831,362 | 999790,85 | 20,098 | PV | | 339 | 921832,328 | 999771,672 | 20,258 | GRA |
| 281 | 921828,764 | 999789,678 | 20,018 | PV | | 340 | 921834,054 | 999774,05 | 20,258 | GRA |
| 282 | 921826,943 | 999789,631 | 19,988 | PV | | 341 | 921823,687 | 999755,923 | 19,778 | PAR |
| 283 | 921821,691 | 999793,547 | 19,938 | PV | | 342 | 921825,192 | 999755,142 | 19,848 | PAR |
| 284 | 921820,231 | 999793,618 | 19,918 | PV | | 343 | 921820,976 | 999761,542 | 19,628 | SUM |
| 285 | 921804,09 | 999790,661 | 19,838 | PV | | 344 | 921826,782 | 999766,591 | 19,758 | AND |
| 286 | 921804,041 | 999790,771 | 20,138 | SAR | | 345 | 921817,968 | 999763,263 | 19,968 | SAR |
| 287 | 921798,333 | 999789,691 | 20,108 | SAR | | 346 | 921818,059 | 999763,302 | 19,818 | PV |
| 288 | 921795,849 | 999789,188 | 20,108 | SAR | | 347 | 921816,153 | 999763,976 | 19,928 | PALM |
| 289 | 921795,939 | 999789,118 | 19,798 | PV | | 348 | 921812,191 | 999749,373 | 19,888 | SAR |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 349 | 921812,261 | 999749,352 | 19,738 | PV | | 408 | 921793,305 | 999789,976 | 19,978 | SAR |
| 350 | 921815,087 | 999747,373 | 19,548 | E | | 409 | 921790,653 | 999791,185 | 19,778 | AND |
| 351 | 921818,277 | 999745,94 | 19,578 | PV | | 410 | 921790,085 | 999791,499 | 19,698 | CUN |
| 352 | 921818,397 | 999745,929 | 19,758 | AND | | 411 | 921782,501 | 999799,412 | 19,858 | CUBI |
| 353 | 921819,202 | 999745,244 | 19,758 | PAR | | 412 | 921782,521 | 999799,402 | 19,858 | AND |
| 354 | 921813,24 | 999736,385 | 19,498 | RAMP | | 413 | 921782,576 | 999791,612 | 19,958 | AND |
| 355 | 921813,923 | 999738,211 | 19,508 | RAMP | | 414 | 921782,603 | 999789,721 | 19,918 | AND |
| 356 | 921814,869 | 999737,754 | 19,748 | RAMP | | 415 | 921788,914 | 999789,827 | 19,918 | AND |
| 357 | 921814,227 | 999736,008 | 19,748 | RAMP | | 416 | 921789,435 | 999791,483 | 19,778 | AND |
| 358 | 921815,174 | 999736,952 | 19,748 | C100-100 | | 417 | 921789,399 | 999793,454 | 19,738 | PALM |
| 359 | 921812,41 | 999739,311 | 19,468 | C22 | | 418 | 921789,56 | 999799,233 | 19,878 | PALM |
| 360 | 921808,983 | 999745,465 | 19,898 | PAL | | 419 | 921788,344 | 999802,771 | 19,888 | PALM |
| 361 | 921810,974 | 999725,641 | 19,748 | PAR | | 420 | 921785,895 | 999805,689 | 19,738 | PALM |
| 362 | 921810,028 | 999726,088 | 19,738 | AND | | 421 | 921778,883 | 999802,558 | 19,858 | PALM |
| 363 | 921809,928 | 999726,098 | 19,438 | PV | | 422 | 921776,942 | 999811,071 | 19,878 | ZV |
| 364 | 921806,758 | 999727,64 | 19,438 | E | | 423 | 921778,292 | 999813,832 | 19,858 | CUN |
| 365 | 921802,816 | 999727,278 | 19,508 | PV | | 424 | 921769,54 | 999813,643 | 19,908 | PAL |
| 366 | 921802,696 | 999727,329 | 19,648 | SAR | | 425 | 921778,636 | 999814,41 | 19,848 | AND |
| 367 | 921804,637 | 999716,025 | 19,388 | RAMP | | 426 | 921780,282 | 999816,688 | 19,898 | AND |
| 368 | 921803,995 | 999714,26 | 19,378 | RAMP | | 427 | 921786,453 | 999808,225 | 19,808 | AND |
| 369 | 921805,674 | 999715,658 | 19,668 | RAMP | | 428 | 921790,34 | 999803,547 | 19,798 | AND |
| 370 | 921804,842 | 999713,834 | 19,678 | RAMP | | 429 | 921786,129 | 999807,687 | 19,778 | CUN |
| 371 | 921800,865 | 999710,001 | 19,368 | C110-220 | | 430 | 921789,807 | 999803,141 | 19,768 | CUN |
| 372 | 921799,236 | 999710,263 | 19,378 | PV | | 431 | 921788,638 | 999810,419 | 19,898 | AND |
| 373 | 921799,217 | 999710,303 | 19,518 | SAR | | 432 | 921792,431 | 999810,793 | 19,948 | AND |
| 374 | 921799,256 | 999703,122 | 19,448 | RAMP | | 433 | 921793,116 | 999811,578 | 19,958 | AND |
| 375 | 921798,594 | 999701,367 | 19,468 | RAMP | | 434 | 921771,261 | 999729,569 | 19,548 | DELTA434 |
| 376 | 921800,354 | 999702,745 | 19,688 | RAMP | | 435 | 921826,65 | 999780,592 | 19,978 | DELTA |
| 377 | 921799,572 | 999701,03 | 19,678 | RAMP | | 436 | 921790,552 | 999729,714 | 19,498 | PV |
| 378 | 921794,994 | 999687,052 | 19,758 | PAR | | 437 | 921790,14 | 999729,407 | 19,498 | PV |
| 379 | 921794,11 | 999687,928 | 19,698 | RAMP | | 438 | 921789,704 | 999729,9 | 19,498 | PV |
| 380 | 921794,913 | 999689,763 | 19,708 | RAMP | | 439 | 921789,512 | 999732,451 | 19,478 | PV |
| 381 | 921793,222 | 999688,314 | 19,538 | RAMP | | 440 | 921789,764 | 999729,91 | 19,648 | SAR |
| 382 | 921793,966 | 999690,299 | 19,528 | RAMP | | 441 | 921789,642 | 999732,541 | 19,638 | SAR |
| 383 | 921829,324 | 999805,424 | 20,278 | CUB | | 442 | 921787,01 | 999732,229 | 19,638 | SAR |
| 384 | 921828,028 | 999807,413 | 20,508 | PALM | | 443 | 921787,471 | 999728,126 | 19,658 | SAR |
| 385 | 921830,249 | 999806,158 | 20,108 | CUCI | | 444 | 921786,347 | 999731,844 | 19,638 | AND |
| 386 | 921825,903 | 999808,108 | 20,228 | CUBI | | 445 | 921786,636 | 999728,832 | 19,628 | AND |
| 387 | 921826,819 | 999809,002 | 20,358 | CUBI | | 446 | 921784,353 | 999728,408 | 19,618 | AND |
| 388 | 921827,366 | 999809,938 | 20,368 | EQ-PAR | | 447 | 921787,591 | 999728,105 | 19,498 | PV |
| 389 | 921826,759 | 999807,612 | 20,038 | MAT | | 448 | 921785,06 | 999727,883 | 19,508 | PV |
| 390 | 921829,431 | 999807,884 | 20,008 | MAT | | 449 | 921785,575 | 999722,909 | 19,518 | PV |
| 391 | 921819,743 | 999799,661 | 20,098 | CUBI | | 450 | 921784,74 | 999723,605 | 19,648 | AND |
| 392 | 921817,472 | 999796,647 | 19,978 | CUBI | | 451 | 921782,127 | 999723,183 | 19,678 | AND |
| 393 | 921817,975 | 999797,054 | 20,048 | AND | | 452 | 921783,053 | 999722,636 | 19,518 | PV |
| 394 | 921818,675 | 999794,239 | 20,138 | C110-110 | | 453 | 921783,568 | 999717,663 | 19,538 | PV |
| 395 | 921805,468 | 999804,631 | 19,998 | CUBI | | 454 | 921782,455 | 999718,641 | 19,558 | PV |
| 396 | 921802,999 | 999804,739 | 19,968 | CUBI | | 455 | 921782,112 | 999721,063 | 19,538 | PV |
| 397 | 921799,431 | 999807,984 | 20,018 | CUBI | | 456 | 921776,489 | 999720,742 | 19,548 | PV |
| 398 | 921798,776 | 999807,198 | 20,018 | CUBI | | 457 | 921776,499 | 999720,772 | 19,538 | PV |
| 399 | 921794,768 | 999806,096 | 20,118 | PAL | | 458 | 921779,923 | 999718,428 | 19,548 | PV |
| 400 | 921793,312 | 999806,647 | 19,928 | RET | | 459 | 921780,813 | 999724,072 | 19,738 | ZV |
| 401 | 921792,652 | 999806,761 | 19,908 | AND | | 460 | 921780,448 | 999713,385 | 19,558 | PV |
| 402 | 921795,304 | 999809,833 | 19,988 | AND | | 461 | 921781,956 | 999708,824 | 19,548 | PV |
| 403 | 921794,851 | 999797,946 | 19,878 | AND | | 462 | 921781,127 | 999707,58 | 19,558 | PV |
| 404 | 921800,02 | 999797,859 | 19,988 | AND | | 463 | 921774,237 | 999713,258 | 19,598 | PV |
| 405 | 921799,598 | 999794,742 | 19,938 | AND | | 464 | 921775 | 999712,273 | 19,598 | KIO |
| 406 | 921794,731 | 999795,166 | 19,868 | AND | | 465 | 921776,421 | 999713,883 | 19,588 | KIO |
| 407 | 921793,325 | 999790,026 | 19,838 | AND | | 466 | 921777,922 | 999712,582 | 19,728 | KIO |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 467 | 921781,356 | 999705,928 | 19,558 | SUM | | 526 | 921755,458 | 999736,35 | 19,478 | BAR |
| 468 | 921791,305 | 999708,598 | 19,568 | KIO | | 527 | 921762,192 | 999731,153 | 19,598 | BAR |
| 469 | 921793,075 | 999710,036 | 19,598 | KIO | | 528 | 921756,526 | 999736,053 | 19,718 | CUB |
| 470 | 921794,342 | 999708,277 | 19,548 | KIO | | 529 | 921761,568 | 999743,418 | 19,618 | CUB |
| 471 | 921793,441 | 999706,693 | 19,758 | PALM | | 530 | 921758,522 | 999745,459 | 19,508 | BAR-CUB |
| 472 | 921792,331 | 999706,701 | 19,648 | PAL | | 531 | 921752,793 | 999738,429 | 19,668 | BAR |
| 473 | 921794,137 | 999704,698 | 19,538 | PV | | 532 | 921749,346 | 999738,923 | 19,608 | BAR |
| 474 | 921787,193 | 999704,127 | 19,478 | PV | | 533 | 921761,073 | 999748,411 | 19,588 | PV |
| 475 | 921789,126 | 999703,163 | 19,448 | PV | | 534 | 921764,251 | 999749,599 | 19,558 | PV |
| 476 | 921787,489 | 999706,415 | 19,488 | PV | | 535 | 921764,262 | 999751,089 | 19,588 | PV |
| 477 | 921775,797 | 999696,177 | 19,668 | PAL | | 536 | 921766,584 | 999751,483 | 19,548 | PV |
| 478 | 921778,91 | 999690,915 | 19,638 | MUR | | 537 | 921766,402 | 999753,984 | 19,568 | PV |
| 479 | 921787,725 | 999687,333 | 19,668 | PV | | 538 | 921765,131 | 999752,403 | 19,928 | AR |
| 480 | 921794,695 | 999684,344 | 19,878 | PAR | | 539 | 921768,795 | 999754,457 | 19,558 | PV |
| 481 | 921762,032 | 999706,933 | 19,748 | PABELLON | | 540 | 921768,653 | 999757,028 | 19,578 | PV |
| 482 | 921762,456 | 999707,42 | 19,738 | PABELLON | | 541 | 921771,194 | 999757,07 | 19,578 | PV |
| 483 | 921758,172 | 999709,761 | 19,788 | PABELLON | | 542 | 921771,012 | 999759,622 | 19,628 | PV |
| 484 | 921758,798 | 999710,666 | 19,828 | PABELLON | | 543 | 921773,513 | 999759,834 | 19,578 | PV |
| 485 | 921756,47 | 999710,902 | 19,768 | PV | | 544 | 921773,25 | 999762,266 | 19,618 | PV |
| 486 | 921756,551 | 999711,042 | 20,018 | MAT | | 545 | 921775,731 | 999762,439 | 19,608 | PV |
| 487 | 921753,727 | 999713,352 | 19,918 | MAT | | 546 | 921775,599 | 999764,93 | 19,648 | PV |
| 488 | 921753,174 | 999714,346 | 19,968 | MAT | | 547 | 921778,09 | 999765,052 | 19,628 | PV |
| 489 | 921753,174 | 999714,336 | 19,948 | PAL | | 548 | 921776,434 | 999765,654 | 19,978 | PAL |
| 490 | 921752,371 | 999713,921 | 19,768 | BAR | | 549 | 921774,778 | 999763,415 | 19,978 | PALM |
| 491 | 921755,035 | 999717,393 | 19,738 | BAR | | 550 | 921772,061 | 999760,924 | 19,988 | PALM |
| 492 | 921762,365 | 999720,211 | 19,718 | BAR | | 551 | 921770,302 | 999758,237 | 19,908 | PALM |
| 493 | 921763,108 | 999720,606 | 19,728 | BAR | | 552 | 921778,508 | 999769,109 | 20,048 | PALM |
| 494 | 921763,515 | 999721,553 | 19,708 | BAR | | 553 | 921780,852 | 999771,123 | 19,998 | PALM |
| 495 | 921763,724 | 999725,772 | 19,658 | BAR | | 554 | 921783,144 | 999774,137 | 20,028 | PALM |
| 496 | 921760,912 | 999728,302 | 19,658 | BAR | | 555 | 921777,089 | 999764,969 | 19,648 | C |
| 497 | 921750,17 | 999715,237 | 19,788 | CUBI | | 556 | 921776,825 | 999764,301 | 19,638 | C |
| 498 | 921756,454 | 999722,863 | 19,698 | CUBI | | 557 | 921782,141 | 999763,744 | 19,558 | SUM120-120 |
| 499 | 921756,61 | 999722,312 | 19,718 | CUBI | | 558 | 921792,335 | 999761,512 | 19,818 | PV |
| 500 | 921761,871 | 999728,245 | 19,628 | CUBI | | 559 | 921795,385 | 999762,811 | 19,818 | VALL |
| 501 | 921760,946 | 999728,892 | 19,628 | CUBI | | 560 | 921799,128 | 999771,785 | 19,958 | VALL |
| 502 | 921762,452 | 999731,121 | 19,608 | CUBI | | 561 | 921759,221 | 999790,995 | 20,938 | DELTA561 |
| 503 | 921754,261 | 999713,928 | 20,118 | PALM | | 562 | 921771,261 | 999729,579 | 19,538 | DELTA |
| 504 | 921756,44 | 999715,203 | 20,238 | PALM | | 563 | 921761,117 | 999759,071 | 19,698 | AR |
| 505 | 921756,926 | 999714,639 | 20,218 | PALM | | 564 | 921765,84 | 999759,438 | 19,858 | AR |
| 506 | 921756,936 | 999713,189 | 20,248 | AR | | 565 | 921760,581 | 999765,265 | 19,848 | AR |
| 507 | 921757,978 | 999713,472 | 20,228 | PALM | | 566 | 921756,266 | 999758,845 | 19,778 | AR |
| 508 | 921760,427 | 999711,875 | 19,998 | MAT | | 567 | 921773,349 | 999764,896 | 19,818 | AND |
| 509 | 921760,467 | 999711,864 | 19,718 | PV | | 568 | 921773,429 | 999764,895 | 19,968 | SAR |
| 510 | 921758,503 | 999718,448 | 19,728 | PV | | 569 | 921768,488 | 999761,92 | 19,978 | SAR |
| 511 | 921758,168 | 999717,831 | 20,028 | PALM | | 570 | 921767,275 | 999761,538 | 19,778 | AND |
| 512 | 921768,905 | 999724,466 | 19,578 | CA | | 571 | 921771,827 | 999767,506 | 19,768 | AND |
| 513 | 921770,062 | 999722,598 | 19,578 | CA | | 572 | 921766,866 | 999764,491 | 19,768 | AND |
| 514 | 921760,79 | 999732,363 | 19,608 | PV | | 573 | 921768,866 | 999766,017 | 19,758 | CU |
| 515 | 921764,62 | 999738,056 | 19,568 | PV | | 574 | 921771,411 | 999768,029 | 19,788 | CU |
| 516 | 921764,513 | 999741,337 | 19,568 | PV | | 575 | 921767,947 | 999767,513 | 19,568 | PAL |
| 517 | 921761,409 | 999743,619 | 19,698 | PV | | 576 | 921769,381 | 999768,113 | 19,698 | PALM |
| 518 | 921761,399 | 999743,599 | 19,678 | BAR | | 577 | 921771,736 | 999770,227 | 19,718 | PALM |
| 519 | 921762,099 | 999742,134 | 19,808 | AR | | 578 | 921773,533 | 999772,654 | 19,798 | PALM |
| 520 | 921763,57 | 999740,813 | 19,738 | PALM | | 579 | 921775,692 | 999775,379 | 19,778 | PALM |
| 521 | 921762,916 | 999740,358 | 19,778 | PALM | | 580 | 921777,66 | 999777,956 | 19,778 | PALM |
| 522 | 921760,423 | 999737,095 | 19,908 | PALM | | 581 | 921768,527 | 999783,25 | 19,908 | CUBI |
| 523 | 921760,39 | 999738,006 | 19,748 | PALM | | 582 | 921768,408 | 999799,111 | 19,928 | CUBI |
| 524 | 921757,356 | 999735,987 | 19,768 | PALM | | 583 | 921767,973 | 999785,544 | 19,758 | PAL |
| 525 | 921761,088 | 999733,471 | 19,708 | PALM | | 584 | 921765,566 | 999788,821 | 19,918 | GRAD |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 585 | 921765,527 | 999790,351 | 20,968 | GRAD | | 644 | 921717,684 | 999757,305 | 19,778 | KIOS |
| 586 | 921765,517 | 999791,871 | 20,968 | GRAD | | 645 | 921720,01 | 999755,359 | 19,838 | KIOS |
| 587 | 921765,578 | 999793,351 | 19,928 | GRAD | | 646 | 921718,739 | 999753,798 | 19,798 | KIOS |
| 588 | 921767,247 | 999790,329 | 19,898 | GRAD | | 647 | 921723,836 | 999751,872 | 19,808 | ZV |
| 589 | 921767,288 | 999791,919 | 19,898 | GRAD | | 648 | 921716,821 | 999751,101 | 19,688 | AR |
| 590 | 921767,613 | 999785,546 | 19,688 | CANCHA | | 649 | 921725,107 | 999744,873 | 19,788 | AR |
| 591 | 921767,627 | 999767,566 | 19,678 | CANCHA | | 650 | 921725,107 | 999744,873 | 19,788 | KIOS |
| 592 | 921767,524 | 999767,046 | 19,638 | CU | | 651 | 921726,437 | 999746,304 | 19,828 | KIOS |
| 593 | 921767,577 | 999786,036 | 19,708 | CU | | 652 | 921728,446 | 999744,68 | 19,818 | KIOS |
| 594 | 921735,137 | 999767,673 | 19,278 | PAL | | 653 | 921722,633 | 999765,711 | 19,628 | AR |
| 595 | 921735,067 | 999786,194 | 19,648 | PAL | | 654 | 921729,535 | 999758,842 | 19,748 | AR |
| 596 | 921701,56 | 999768,129 | 19,648 | PAL | | 655 | 921733,796 | 999758,983 | 19,758 | AR |
| 597 | 921701,467 | 999786,35 | 19,658 | PAL | | 656 | 921737,277 | 999759,048 | 19,628 | AR |
| 598 | 921701,772 | 999768,487 | 19,718 | CANCHA | | 657 | 921733,552 | 999759,874 | 19,628 | BANCA |
| 599 | 921701,578 | 999786,439 | 19,628 | CANCHA | | 658 | 921735,211 | 999759,733 | 19,678 | PAL |
| 600 | 921701,799 | 999768,057 | 19,718 | CU | | 659 | 921735,241 | 999765,393 | 19,498 | FTE |
| 601 | 921701,681 | 999786,878 | 19,638 | CU | | 660 | 921734,101 | 999765,351 | 19,538 | FTE |
| 602 | 921695,368 | 999787,963 | 19,758 | GRADER | | 661 | 921734,358 | 999766,339 | 19,538 | FTE |
| 603 | 921693,91 | 999789,573 | 20,828 | GRADER | | 662 | 921726,447 | 999746,304 | 19,808 | KIOS |
| 604 | 921693,909 | 999788,023 | 19,738 | GRADER | | 663 | 921728,426 | 999744,69 | 19,848 | KIOS |
| 605 | 921695,349 | 999789,543 | 20,828 | GRADER | | 664 | 921725,527 | 999733,5 | 19,698 | MURO |
| 606 | 921771,261 | 999729,569 | 19,468 | DELTA | | 665 | 921730,884 | 999738,772 | 19,598 | LAMPA |
| 607 | 921693,861 | 999791,223 | 20,848 | GRAD | | 666 | 921738,458 | 999733,519 | 19,548 | MALL |
| 608 | 921695,251 | 999791,233 | 20,838 | GRAD | | 667 | 921738,758 | 999734,957 | 19,818 | PALM |
| 609 | 921695,282 | 999792,733 | 19,738 | GRAD | | 668 | 921739,637 | 999736,231 | 19,808 | PALM |
| 610 | 921693,832 | 999792,713 | 19,738 | GRAD | | 669 | 921740,492 | 999737,005 | 19,628 | PALM |
| 611 | 921691,792 | 999792,708 | 19,718 | CU | | 670 | 921742,672 | 999736,99 | 19,768 | AR |
| 612 | 921691,162 | 999792,712 | 19,728 | AND | | 671 | 921740,494 | 999735,845 | 19,588 | MALL |
| 613 | 921688,082 | 999792,844 | 19,768 | AND | | 672 | 921743,279 | 999733,665 | 19,738 | MALL |
| 614 | 921687,433 | 999792,898 | 19,788 | CU | | 673 | 921742,96 | 999735,218 | 19,688 | PALM |
| 615 | 921686,04 | 999791,048 | 19,988 | PAT | | 674 | 921744,379 | 999737,978 | 19,718 | PALM |
| 616 | 921685,888 | 999789,319 | 19,928 | PAT | | 675 | 921744,877 | 999737,674 | 19,748 | MALL |
| 617 | 921685,899 | 999790,969 | 21,168 | MUR | | 676 | 921746,369 | 999739,404 | 19,628 | PALM |
| 618 | 921685,768 | 999789,37 | 21,178 | MUR | | 677 | 921747,162 | 999739,818 | 19,668 | PALM |
| 619 | 921684,929 | 999790,876 | 20,828 | AND | | 678 | 921749,875 | 999744,44 | 19,738 | AR |
| 620 | 921684,9 | 999789,646 | 20,848 | AND | | 679 | 921743,263 | 999747,136 | 19,628 | ZV |
| 621 | 921685,72 | 999786,86 | 19,768 | AR | | 680 | 921753,167 | 999751,907 | 20,138 | PALM |
| 622 | 921686,18 | 999781,057 | 19,728 | KIOK | | 681 | 921744,707 | 999759,046 | 19,658 | AR |
| 623 | 921689,14 | 999778,266 | 19,818 | KIOK | | 682 | 921752,466 | 999758,932 | 19,728 | AR |
| 624 | 921687,552 | 999777,027 | 19,898 | KIOK | | 683 | 921746,252 | 999759,705 | 19,548 | BANCA |
| 625 | 921689,619 | 999775,213 | 19,788 | CU | | 684 | 921756,441 | 999759,544 | 19,608 | BANCA |
| 626 | 921690,24 | 999775,428 | 19,828 | AND | | 685 | 921756,286 | 999758,945 | 19,718 | AR |
| 627 | 921693,543 | 999775,725 | 19,778 | AND | | 686 | 921760,639 | 999765,035 | 19,708 | AR |
| 628 | 921693,532 | 999775,715 | 19,778 | AND | | 687 | 921761,128 | 999759,081 | 19,698 | AR |
| 629 | 921694,134 | 999775,991 | 19,748 | INI-CU | | 688 | 921767,89 | 999760,774 | 19,718 | C90-160 |
| 630 | 921680,857 | 999769,284 | 19,818 | MURO | | 689 | 921767,89 | 999767,944 | 19,548 | C45-45 |
| 631 | 921697,219 | 999776,649 | 19,678 | ZV | | 690 | 921765,166 | 999764,503 | 19,688 | C70-80 |
| 632 | 921692,525 | 999771,732 | 19,858 | KIOS | | 691 | 921772,862 | 999776,809 | 19,648 | PALM |
| 633 | 921694,539 | 999769,438 | 19,818 | KIOS | | 692 | 921765,324 | 999794,252 | 20,238 | AR |
| 634 | 921693,63 | 999768,214 | 19,828 | KIOS | | 693 | 921768,355 | 999795,721 | 19,788 | CU |
| 635 | 921702,911 | 999762,609 | 19,768 | CU | | 694 | 921768,977 | 999798,897 | 19,968 | PAL |
| 636 | 921703,314 | 999763,126 | 19,798 | AND | | 695 | 921768,501 | 999799,48 | 19,888 | C40-60 |
| 637 | 921704,325 | 999766,029 | 19,788 | AND | | 696 | 921768,165 | 999800,113 | 19,858 | C60-60 |
| 638 | 921704,639 | 999766,607 | 19,698 | CU | | 697 | 921769,289 | 999813,535 | 20,028 | PAL |
| 639 | 921705,172 | 999761,383 | 19,798 | KIOS | | 698 | 921768,408 | 999796,151 | 19,818 | CANCH |
| 640 | 921706,525 | 999760,404 | 19,768 | KIOS | | 699 | 921768,064 | 999814,174 | 19,998 | CANCH |
| 641 | 921705,007 | 999759,164 | 19,768 | KIOS | | 700 | 921735,456 | 999796,092 | 19,788 | CANCH |
| 642 | 921709,145 | 999760,365 | 19,778 | AR | | 701 | 921735,092 | 999814,015 | 19,978 | CANCH |
| 643 | 921711,321 | 999755,53 | 19,678 | AR | | 702 | 921735,433 | 999795,582 | 19,788 | CU |

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|---|---|---|---|---|---|---|---|---|---|---|
| 703 | 921735,125 | 999814,425 | 19,828 | CU | | 762 | 921778,677 | 999853,1 | 20,778 | AND |
| 704 | 921734,803 | 999797,046 | 19,808 | PAL | | 763 | 921783,832 | 999859,584 | 20,808 | AND |
| 705 | 921734,496 | 999813,179 | 19,918 | PAL | | 764 | 921783,506 | 999855,857 | 20,798 | GRAD |
| 706 | 921736,825 | 999794,492 | 19,748 | ZV | | 765 | 921780,258 | 999851,799 | 20,798 | GRAD |
| 707 | 921727,037 | 999807,621 | 19,838 | ZV | | 766 | 921783,324 | 999852,608 | 21,548 | GRAD |
| 708 | 921726,343 | 999812,836 | 19,948 | AND | | 767 | 921781,649 | 999850,519 | 21,558 | GRAD |
| 709 | 921726,732 | 999809,773 | 19,978 | AND | | 768 | 921787,551 | 999849,358 | 21,368 | GRAD |
| 710 | 921728,222 | 999816,913 | 20,638 | IGAC | | 769 | 921779,963 | 999848,301 | 21,538 | TARIMA |
| 711 | 921733,075 | 999817,369 | 19,988 | AND | | 770 | 921786,327 | 999843,156 | 21,508 | TARIMA |
| 712 | 921736,399 | 999816,436 | 20,028 | AND | | 771 | 921789,788 | 999847,482 | 21,518 | TARIMA |
| 713 | 921736,589 | 999825,005 | 20,048 | AND | | 772 | 921788,112 | 999846,694 | 21,528 | MUR |
| 714 | 921739,619 | 999823,633 | 20,028 | AND | | 773 | 921783,935 | 999841,403 | 20,738 | MUR |
| 715 | 921738,558 | 999830,621 | 20,028 | AND | | 774 | 921785,283 | 999846,784 | 21,538 | MONUMENT |
| 716 | 921740,232 | 999826,809 | 20,028 | AND | | 775 | 921783,796 | 999847,224 | 21,528 | MONUMENT |
| 717 | 921740,77 | 999826,565 | 20,018 | INI-CU | | 776 | 921784,608 | 999841,789 | 20,868 | PALM |
| 718 | 921736,548 | 999830,595 | 20,088 | PAL | | 777 | 921788,241 | 999850,833 | 21,338 | GRAD |
| 719 | 921746,251 | 999830,907 | 20,168 | AR | | 778 | 921788,966 | 999845,748 | 20,728 | ZV |
| 720 | 921745,549 | 999832,072 | 20,048 | CU | | 779 | 921788,787 | 999851,639 | 20,808 | GRAD |
| 721 | 921755,624 | 999831,401 | 20,038 | CU | | 780 | 921774,908 | 999857,617 | 20,688 | AND |
| 722 | 921746,757 | 999833,284 | 20,068 | AND | | 781 | 921767,888 | 999863,276 | 20,788 | AND |
| 723 | 921755,928 | 999831,939 | 20,088 | AND | | 782 | 921761,522 | 999855,261 | 20,628 | AND |
| 724 | 921745,818 | 999836,21 | 20,118 | AND | | 783 | 921766,251 | 999846,627 | 20,558 | AND |
| 725 | 921749,523 | 999836,914 | 20,098 | INT-AND | | 784 | 921768,744 | 999852,76 | 20,768 | PALM |
| 726 | 921755,478 | 999836,253 | 20,158 | AND | | 785 | 921770,802 | 999856,696 | 20,828 | PALM |
| 727 | 921751,369 | 999839,281 | 20,148 | AND | | 786 | 921759,807 | 999848,842 | 20,988 | PALM |
| 728 | 921759,094 | 999837,027 | 20,188 | AND | | 787 | 921760,829 | 999849,195 | 20,608 | MAT |
| 729 | 921761,724 | 999831,299 | 20,078 | AND | | 788 | 921758,677 | 999848,95 | 20,568 | MAT |
| 730 | 921762,1 | 999840,776 | 20,258 | AND | | 789 | 921752,919 | 999853,561 | 20,658 | MAT |
| 731 | 921762,1 | 999840,766 | 20,268 | CU | | 790 | 921752,316 | 999855,945 | 20,728 | MAT |
| 732 | 921764,338 | 999839,04 | 20,278 | CU | | 791 | 921752,707 | 999854,572 | 21,168 | PALM |
| 733 | 921764,338 | 999839,05 | 20,278 | AND | | 792 | 921751,892 | 999853,958 | 20,728 | BANCA |
| 734 | 921761,461 | 999835,201 | 20,148 | AND | | 793 | 921746,531 | 999858,096 | 20,688 | BANCA |
| 735 | 921763,538 | 999830,456 | 20,128 | PAL | | 794 | 921747,36 | 999857,94 | 20,718 | MAT |
| 736 | 921759,607 | 999821,783 | 20,038 | ZV | | 795 | 921747,156 | 999860,201 | 20,808 | MAT |
| 737 | 921773,87 | 999825,003 | 20,168 | ZV | | 796 | 921746,967 | 999858,903 | 21,108 | PALM |
| 738 | 921768,556 | 999814,55 | 19,948 | C50-50 | | 797 | 921743,638 | 999853,436 | 20,598 | C-80-80 |
| 739 | 921776,881 | 999825,222 | 20,118 | CUBI | | 798 | 921742,696 | 999850,272 | 20,458 | PALM |
| 740 | 921784,294 | 999834,061 | 20,368 | CUBI | | 799 | 921751,711 | 999843,829 | 20,558 | PALM |
| 741 | 921779,056 | 999827,287 | 20,178 | INI-CU | | 800 | 921732,944 | 999858,501 | 20,548 | AR |
| 742 | 921779,4 | 999827,805 | 20,238 | AND | | 801 | 921756,322 | 999839,597 | 20,478 | AR |
| 743 | 921779,127 | 999830,297 | 20,318 | AND | | 802 | 921733,79 | 999853,635 | 20,498 | PAL |
| 744 | 921783,221 | 999832,198 | 20,438 | AND | | 803 | 921742,444 | 999847,104 | 20,428 | BANCA |
| 745 | 921781,739 | 999833,418 | 20,408 | AND | | 804 | 921747,655 | 999842,987 | 20,378 | BANCA |
| 746 | 921781,512 | 999832,43 | 20,468 | MAT | | 805 | 921727,95 | 999853,786 | 20,418 | INT-AND |
| 747 | 921781,77 | 999830,758 | 20,568 | MAT | | 806 | 921725,909 | 999859,28 | 20,548 | AND |
| 748 | 921781,565 | 999831,41 | 20,828 | PALM | | 807 | 921723,272 | 999856,899 | 20,508 | AND |
| 749 | 921785,143 | 999836,755 | 20,448 | AND | | 808 | 921728,075 | 999853,005 | 20,428 | CU |
| 750 | 921773,594 | 999839,916 | 20,348 | AND | | 809 | 921721,939 | 999849,388 | 20,398 | ZV |
| 751 | 921774,091 | 999839,502 | 20,428 | SAR | | 810 | 921731,089 | 999844,984 | 20,348 | ZV |
| 752 | 921785,163 | 999836,774 | 20,628 | SAR | | 811 | 921723,064 | 999844,31 | 20,418 | AND |
| 753 | 921774,946 | 999835,926 | 20,568 | ZV | | 812 | 921726,644 | 999844,365 | 20,368 | AND |
| 754 | 921773,757 | 999846,005 | 20,488 | AND | | 813 | 921727,72 | 999845,177 | 20,348 | BANCA |
| 755 | 921773,807 | 999846,004 | 20,658 | SAR | | 814 | 921726,827 | 999843,363 | 20,358 | BANCA |
| 756 | 921773,523 | 999848,286 | 20,728 | SAR | | 815 | 921722,918 | 999839,231 | 20,338 | BANCA |
| 757 | 921773,493 | 999848,307 | 20,538 | AND | | 816 | 921718,553 | 999845,662 | 20,328 | BANCA |
| 758 | 921775,212 | 999849,495 | 20,898 | PALM | | 817 | 921714,249 | 999842,262 | 20,298 | BANCA |
| 759 | 921778,404 | 999851,232 | 20,778 | AR | | 818 | 921717,477 | 999836,199 | 20,318 | BANCA |
| 760 | 921777,297 | 999853,14 | 20,578 | AND | | 819 | 921717,157 | 999840,431 | 20,378 | AND |
| 761 | 921778,102 | 999852,434 | 20,618 | AND | | 820 | 921717,99 | 999840,875 | 20,348 | AND |

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|---|---|---|---|---|---|---|---|---|---|---|
| 821 | 921720,047 | 999841,861 | 20,368 | AND | | 880 | 921682,008 | 999787,996 | 19,768 | PAT |
| 822 | 921720,871 | 999842,485 | 20,368 | AND | | 881 | 921670,598 | 999793,686 | 19,908 | PAT |
| 823 | 921723,564 | 999838,586 | 20,368 | C40-40 | | 882 | 921673,65 | 999793,975 | 19,958 | TUB-32 |
| 824 | 921724,297 | 999839,051 | 20,298 | PAL | | 883 | 921676,934 | 999791,672 | 19,848 | TUB-32 |
| 825 | 921715,1 | 999848,096 | 20,448 | AND | | 884 | 921678,479 | 999793,871 | 19,858 | TUB-32 |
| 826 | 921714,414 | 999847,271 | 20,438 | AND | | 885 | 921675,005 | 999796,185 | 19,948 | TUB-32 |
| 827 | 921713,023 | 999845,66 | 20,478 | AND | | 886 | 921678,348 | 999793,712 | 20,828 | BANCA |
| 828 | 921712,388 | 999844,945 | 20,448 | AND | | 887 | 921674,714 | 999796,028 | 20,918 | BANCA |
| 829 | 921716,795 | 999850,154 | 20,438 | JUEGO | | 888 | 921675,934 | 999794,589 | 20,858 | AND |
| 830 | 921710,593 | 999842,777 | 20,378 | JUEGO | | 889 | 921671,212 | 999798,612 | 20,968 | AND |
| 831 | 921704,718 | 999847,749 | 20,468 | JUEGO | | 890 | 921674,918 | 999793,626 | 20,878 | AND |
| 832 | 921711,327 | 999836,262 | 20,188 | BANCA | | 891 | 921670,145 | 999797,57 | 20,948 | AND |
| 833 | 921717,407 | 999836,159 | 20,338 | BANCA | | 892 | 921664,018 | 999799,403 | 19,858 | KIOS |
| 834 | 921715,914 | 999835,76 | 20,338 | AND | | 893 | 921666,415 | 999797,526 | 19,888 | KIOS |
| 835 | 921711,369 | 999835,122 | 20,318 | AND | | 894 | 921664,951 | 999795,626 | 19,768 | KIOS |
| 836 | 921724,792 | 999829,707 | 20,298 | ZV | | 895 | 921670,225 | 999793,229 | 19,868 | KIOS |
| 837 | 921712,93 | 999823,74 | 20,208 | PAL | | 896 | 921672,652 | 999791,452 | 19,818 | KIOS |
| 838 | 921709,457 | 999817,685 | 20,068 | AND | | 897 | 921671,713 | 999790,128 | 19,768 | KIOS |
| 839 | 921713,938 | 999816,363 | 20,078 | AND | | 898 | 921676,243 | 999788,747 | 19,818 | KIOS |
| 840 | 921720,25 | 999809,499 | 20,028 | AND | | 899 | 921678,5 | 999786,821 | 19,738 | KIOS |
| 841 | 921721,151 | 999812,442 | 20,058 | AND | | 900 | 921677,581 | 999785,577 | 19,778 | KIOS |
| 842 | 921729,408 | 999810,665 | 20,058 | AND | | 901 | 921731,427 | 999866,152 | 20,868 | CUBI-CAI |
| 843 | 921727,897 | 999813,355 | 20,088 | AND | | 902 | 921726,605 | 999860,085 | 20,768 | CUBI-CAI |
| 844 | 921715,674 | 999805,881 | 19,808 | ZV | | 903 | 921720,381 | 999865,359 | 21,038 | CUBI-CAI |
| 845 | 921702,583 | 999810,013 | 19,848 | ZV | | 904 | 921723,625 | 999861,646 | 20,888 | AR |
| 846 | 921702,383 | 999848,545 | 20,428 | ZV | | 905 | 921688,342 | 999916,955 | 20,478 | DELTA905 |
| 847 | 921696,512 | 999836,976 | 20,378 | AR | | 906 | 921759,241 | 999790,965 | 20,948 | DELTA |
| 848 | 921695,632 | 999848,442 | 20,498 | C100-100 | | 907 | 921601,399 | 999832,562 | 19,928 | MUR |
| 849 | 921691,528 | 999849,331 | 20,598 | C100-100 | | 908 | 921603,16 | 999832,73 | 19,858 | AND |
| 850 | 921691,345 | 999848,862 | 20,518 | FIN-CU | | 909 | 921612,406 | 999833,545 | 19,978 | AND |
| 851 | 921698,518 | 999853,542 | 20,578 | CU | | 910 | 921611,034 | 999840,385 | 19,898 | AND |
| 852 | 921691,973 | 999848,628 | 20,588 | AND | | 911 | 921612,362 | 999842,956 | 19,908 | C40-40 |
| 853 | 921697,94 | 999853,856 | 20,568 | AND | | 912 | 921615,769 | 999853,922 | 19,878 | CU |
| 854 | 921696,63 | 999856,735 | 20,648 | AND | | 913 | 921612,673 | 999840,213 | 19,758 | CU |
| 855 | 921693,926 | 999841,904 | 20,478 | AND | | 914 | 921613,009 | 999858,301 | 19,908 | MAT |
| 856 | 921694,533 | 999841,39 | 20,468 | CU | | 915 | 921608,449 | 999846,893 | 19,888 | MAT |
| 857 | 921689,645 | 999840,264 | 20,488 | PAL | | 916 | 921609,595 | 999847,715 | 20,508 | PALM |
| 858 | 921684,041 | 999841,133 | 20,628 | KIOS | | 917 | 921611,191 | 999852,784 | 20,598 | PALM |
| 859 | 921684,323 | 999838,581 | 20,488 | KIOS | | 918 | 921612,044 | 999857,608 | 20,498 | PALM |
| 860 | 921685,096 | 999840,496 | 20,678 | KIOS | | 919 | 921613,659 | 999865,327 | 20,648 | PALM |
| 861 | 921683,872 | 999832,774 | 20,568 | KIOS | | 920 | 921614,56 | 999869,811 | 20,578 | PALM |
| 862 | 921683,604 | 999828,806 | 20,558 | KIOS | | 921 | 921615,797 | 999875,142 | 20,418 | PALM |
| 863 | 921681,615 | 999828,93 | 20,528 | KIOS | | 922 | 921614,319 | 999864,012 | 19,898 | MAT |
| 864 | 921683,38 | 999825,328 | 20,488 | KIOS | | 923 | 921615,105 | 999876,237 | 19,868 | MAT |
| 865 | 921683,182 | 999821,289 | 20,418 | KIOS | | 924 | 921618,203 | 999881,596 | 19,908 | MAT |
| 866 | 921681,152 | 999821,413 | 20,518 | KIOS | | 925 | 921619,119 | 999893,9 | 19,888 | MAT |
| 867 | 921682,997 | 999817,81 | 20,308 | KIOS | | 926 | 921617,252 | 999882,932 | 20,398 | PAL |
| 868 | 921682,639 | 999813,762 | 20,318 | KIOS | | 927 | 921619,862 | 999892,884 | 20,428 | PAL |
| 869 | 921680,69 | 999813,946 | 20,298 | KIOS | | 928 | 921618,716 | 999887,712 | 20,618 | PAL |
| 870 | 921682,515 | 999810,323 | 20,208 | KIOS | | 929 | 921620,965 | 999893,367 | 19,898 | MAT |
| 871 | 921682,297 | 999806,305 | 20,098 | KIOS | | 930 | 921621,24 | 999903,975 | 19,878 | MAT |
| 872 | 921680,307 | 999806,409 | 20,168 | KIOS | | 931 | 921618,155 | 999904,777 | 19,908 | MAT |
| 873 | 921687,217 | 999802,05 | 19,878 | PAL | | 932 | 921618,165 | 999904,777 | 19,908 | MUR |
| 874 | 921685,423 | 999794,302 | 19,888 | PAT | | 933 | 921620,375 | 999914,811 | 20,748 | MAT-MUR |
| 875 | 921674,244 | 999798,791 | 20,038 | PAT | | 934 | 921621,511 | 999911,243 | 20,828 | PALM |
| 876 | 921684,335 | 999791,77 | 20,428 | COR | | 935 | 921621,3 | 999903,995 | 19,888 | GRAD |
| 877 | 921673,423 | 999797,297 | 20,608 | COR | | 936 | 921625,273 | 999903,067 | 19,868 | GRAD |
| 878 | 921682,849 | 999789,48 | 20,488 | COR | | 937 | 921621,638 | 999905,182 | 20,458 | GRAD |
| 879 | 921672,068 | 999795,176 | 20,598 | COR | | 938 | 921625,522 | 999904,255 | 20,468 | GRAD |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 939 | 921626,927 | 999903,525 | 20,718 | PAL | | 998 | 921651,293 | 999861,533 | 19,628 | AND |
| 940 | 921626,286 | 999904,86 | 20,718 | PEDES | | 999 | 921654,331 | 999856,912 | 19,668 | AND |
| 941 | 921627,477 | 999903,551 | 20,708 | PEDES | | 1000 | 921647,863 | 999858,737 | 19,698 | PAR |
| 942 | 921627,732 | 999904,349 | 20,498 | PEDES | | 1001 | 921648,51 | 999858,233 | 19,688 | PAR |
| 943 | 921627,732 | 999904,349 | 20,498 | MUR | | 1002 | 921649,294 | 999858,867 | 19,678 | PAR |
| 944 | 921625,655 | 999888,974 | 20,538 | MUR | | 1003 | 921647,202 | 999855,742 | 19,688 | PAR |
| 945 | 921631,817 | 999880,75 | 20,528 | MUR | | 1004 | 921646,426 | 999847,767 | 19,688 | PAR |
| 946 | 921631,666 | 999880,651 | 20,828 | MUR | | 1005 | 921647,389 | 999845,36 | 19,678 | PAR |
| 947 | 921631,686 | 999880,631 | 20,828 | AND | | 1006 | 921645,947 | 999845,06 | 19,658 | PAR |
| 948 | 921632,425 | 999877,576 | 20,828 | AND | | 1007 | 921647,258 | 999842,351 | 19,628 | GRAD |
| 949 | 921637,926 | 999879,217 | 20,818 | AND | | 1008 | 921648,181 | 999842,745 | 19,628 | GRAD |
| 950 | 921643,23 | 999879,66 | 20,818 | AND | | 1009 | 921647,416 | 999842,01 | 19,278 | GRAD |
| 951 | 921642,105 | 999883,308 | 20,828 | AND | | 1010 | 921648,329 | 999842,474 | 19,298 | GRAD |
| 952 | 921622,356 | 999886,277 | 19,968 | POS-CON | | 1011 | 921648,785 | 999841,92 | 19,618 | AND |
| 953 | 921623,448 | 999885,249 | 19,968 | POS-CON | | 1012 | 921653,134 | 999846,05 | 19,638 | AND |
| 954 | 921624,492 | 999884,292 | 19,968 | POS-CON | | 1013 | 921649,255 | 999837,637 | 19,368 | AND |
| 955 | 921625,595 | 999883,284 | 20,008 | POS-CON | | 1014 | 921655,089 | 999852,446 | 19,648 | AND |
| 956 | 921626,707 | 999882,236 | 19,998 | POS-CON | | 1015 | 921659,298 | 999855,117 | 19,308 | AND |
| 957 | 921627,81 | 999881,248 | 20,038 | POS-CON | | 1016 | 921658,109 | 999860,975 | 19,498 | GRAD |
| 958 | 921628,913 | 999880,211 | 20,018 | POS-CON | | 1017 | 921658,177 | 999846,465 | 19,708 | AND |
| 959 | 921630,026 | 999879,203 | 20,058 | POS-CON | | 1018 | 921666,652 | 999865,646 | 21,118 | GRAD |
| 960 | 921631,139 | 999878,175 | 20,138 | POS-CON | | 1019 | 921668,268 | 999866,524 | 20,748 | AND |
| 961 | 921632,212 | 999877,227 | 20,098 | POS-CON | | 1020 | 921658,289 | 999846,724 | 19,308 | AND |
| 962 | 921633,335 | 999876,169 | 20,158 | POS-CON | | 1021 | 921662,79 | 999871,003 | 21,158 | GRAD-CUS |
| 963 | 921634,398 | 999875,192 | 20,018 | POS-CON | | 1022 | 921659,701 | 999851,234 | 19,438 | GRAD |
| 964 | 921635,511 | 999874,194 | 20,078 | POS-CON | | 1023 | 921659,407 | 999849,296 | 19,448 | GRAD |
| 965 | 921636,624 | 999873,216 | 20,058 | POS-CON | | 1024 | 921669,331 | 999858,347 | 21,078 | GRAD-C |
| 966 | 921637,697 | 999872,209 | 20,058 | POS-CON | | 1025 | 921659,795 | 999856,164 | 19,498 | GRAD-C |
| 967 | 921638,81 | 999871,171 | 20,148 | POS-CON | | 1026 | 921673,015 | 999858,971 | 20,728 | AND |
| 968 | 921640,698 | 999869,368 | 20,038 | POS-CON | | 1027 | 921669,843 | 999850,013 | 21,018 | GRAD |
| 969 | 921647,53 | 999861,19 | 20,098 | PAL | | 1028 | 921671,662 | 999869,891 | 20,428 | PAL |
| 970 | 921641,766 | 999856,37 | 20,078 | PAR | | 1029 | 921671,592 | 999849,911 | 20,748 | AND |
| 971 | 921645,685 | 999860,393 | 20,108 | PAR | | 1030 | 921671,537 | 999870,562 | 21,088 | INI-MUR |
| 972 | 921642,556 | 999856,334 | 20,028 | PAR | | 1031 | 921671,051 | 999846,964 | 20,728 | AND |
| 973 | 921647,227 | 999859,252 | 20,128 | PAR-MUR | | 1032 | 921671,498 | 999870,702 | 20,478 | AND |
| 974 | 921650,453 | 999863,029 | 20,248 | PAR-MUR | | 1033 | 921669,424 | 999847,356 | 21,098 | GRAD |
| 975 | 921653,659 | 999870,917 | 20,038 | C110-110 | | 1034 | 921675,289 | 999862,355 | 20,538 | AND |
| 976 | 921659,223 | 999874,388 | 20,798 | MUR-AND | | 1035 | 921675,289 | 999862,355 | 21,088 | MUR |
| 977 | 921648,856 | 999871,931 | 19,998 | ZV | | 1036 | 921675,692 | 999847,082 | 20,618 | PAL |
| 978 | 921658,395 | 999874,694 | 20,398 | PAL | | 1037 | 921675,882 | 999847,031 | 20,618 | AND |
| 979 | 921653,475 | 999877,568 | 20,828 | AND | | 1038 | 921665,144 | 999837,386 | 21,048 | GRAD-C |
| 980 | 921649,884 | 999878,884 | 20,808 | AND | | 1039 | 921665,144 | 999837,386 | 21,048 | GRAD-C |
| 981 | 921655,191 | 999878,346 | 20,788 | MASTIL | | 1040 | 921669,529 | 999838,045 | 20,388 | AND |
| 982 | 921653,754 | 999878,826 | 20,798 | MASTIL | | 1041 | 921672,633 | 999837,273 | 20,388 | MUR-C |
| 983 | 921652,287 | 999879,247 | 20,798 | MASTIL | | 1042 | 921662,884 | 999831,751 | 20,448 | AND |
| 984 | 921650,9 | 999879,666 | 20,798 | MASTIL | | 1043 | 921661,554 | 999833,181 | 21,068 | GRAD |
| 985 | 921649,423 | 999880,127 | 20,798 | MASTIL | | 1044 | 921659,502 | 999831,375 | 21,068 | GRAD |
| 986 | 921647,966 | 999880,587 | 20,808 | MASTIL | | 1045 | 921655,574 | 999828,792 | 21,098 | GRAD-C |
| 987 | 921661,532 | 999877,122 | 20,778 | AND | | 1046 | 921653,326 | 999827,708 | 21,088 | FIN-GRAD |
| 988 | 921666,675 | 999868,976 | 20,748 | AND | | 1047 | 921655,067 | 999840,736 | 19,278 | FIN-GRAD |
| 989 | 921665,219 | 999868,036 | 20,758 | AND | | 1048 | 921653,356 | 999839,088 | 19,528 | GRAD |
| 990 | 921665,198 | 999867,956 | 21,138 | MUR | | 1049 | 921649,619 | 999836,714 | 19,518 | GRAD |
| 991 | 921659,511 | 999874,016 | 21,178 | MUR | | 1050 | 921647,788 | 999840,877 | 20,918 | MUR-PAR |
| 992 | 921657,239 | 999862,452 | 19,518 | GRAD | | 1051 | 921647,626 | 999840,558 | 20,918 | MUR-PAR |
| 993 | 921653,506 | 999866,308 | 19,488 | GRAD | | 1052 | 921647,714 | 999840,288 | 20,048 | PAT |
| 994 | 921649,984 | 999861,742 | 19,308 | GRAD | | 1053 | 921650,825 | 999831,866 | 20,018 | PAL |
| 995 | 921650,77 | 999861,097 | 19,348 | GRAD | | 1054 | 921646,046 | 999843,47 | 21,098 | PAL |
| 996 | 921650,608 | 999860,888 | 19,648 | GRAD | | 1055 | 921650,983 | 999831,585 | 20,008 | PAR |
| 997 | 921649,782 | 999861,484 | 19,648 | GRAD | | 1056 | 921648,277 | 999829,354 | 19,878 | PAR |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1057 | 921652,721 | 999819,872 | 20,468 | MUR | | 1116 | 921692,157 | 999891,998 | 20,608 | PAR |
| 1058 | 921658,578 | 999822,281 | 21,028 | MUR-C | | 1117 | 921682,435 | 999887,466 | 20,888 | PAR |
| 1059 | 921652,773 | 999820,122 | 19,948 | GRAD | | 1118 | 921692,545 | 999891,625 | 20,298 | AR |
| 1060 | 921653,706 | 999820,655 | 20,428 | GRAD | | 1119 | 921692,888 | 999892,033 | 20,038 | AND |
| 1061 | 921652,324 | 999823,125 | 20,458 | GRAD | | 1120 | 921696,309 | 999893,629 | 20,048 | AND |
| 1062 | 921654,322 | 999824,321 | 20,798 | MUR-PAR | | 1121 | 921696,318 | 999883,478 | 19,978 | AND |
| 1063 | 921654,723 | 999824,438 | 20,688 | AND | | 1122 | 921697,641 | 999883,959 | 19,928 | AND |
| 1064 | 921664,843 | 999827,207 | 20,358 | PAL | | 1123 | 921697,214 | 999881,562 | 20,008 | PAR |
| 1065 | 921650,165 | 999811,85 | 19,768 | AND | | 1124 | 921696,926 | 999884,604 | 19,918 | C80-80 |
| 1066 | 921648,794 | 999813,26 | 19,768 | AND | | 1125 | 921699,096 | 999883,179 | 19,988 | GRAD |
| 1067 | 921653,784 | 999810,375 | 19,828 | AND | | 1126 | 921701,989 | 999883,579 | 20,088 | GRAD |
| 1068 | 921651,906 | 999814,868 | 19,808 | AND | | 1127 | 921699,04 | 999882,419 | 20,548 | GRAD |
| 1069 | 921653,972 | 999817,223 | 19,818 | AND | | 1128 | 921701,933 | 999882,829 | 20,568 | GRAD |
| 1070 | 921657,078 | 999818,022 | 19,778 | AND | | 1129 | 921702,493 | 999888,485 | 20,618 | PLATAF |
| 1071 | 921655,03 | 999813,986 | 20,018 | FARO | | 1130 | 921705,851 | 999888,222 | 20,678 | PLATAF |
| 1072 | 921657,319 | 999815,3 | 20,008 | FARO | | 1131 | 921705,355 | 999882,985 | 20,568 | PLATAF |
| 1073 | 921658,493 | 999814,442 | 20,008 | FARO | | 1132 | 921708,646 | 999883,162 | 20,568 | PLATAF |
| 1074 | 921659,34 | 999809,676 | 19,838 | AND | | 1133 | 921715,637 | 999877,573 | 20,568 | PLATAF |
| 1075 | 921661,406 | 999811,991 | 19,828 | AND | | 1134 | 921715,926 | 999874,651 | 20,618 | PLATAF |
| 1076 | 921661,297 | 999814,942 | 19,998 | AND | | 1135 | 921721,244 | 999875,713 | 20,738 | PLATAF |
| 1077 | 921666,065 | 999819,049 | 20,008 | C100-100 | | 1136 | 921721,941 | 999872,468 | 20,668 | PLATAF |
| 1078 | 921687,052 | 999854,132 | 20,078 | AND | | 1137 | 921716,252 | 999871,228 | 20,608 | PLATAF |
| 1079 | 921687,858 | 999854,947 | 20,088 | AND | | 1138 | 921716,582 | 999868,316 | 20,588 | PLATAF |
| 1080 | 921686,407 | 999862,057 | 20,108 | AR | | 1139 | 921703,818 | 999864,875 | 20,508 | PLATAF |
| 1081 | 921682,038 | 999866,508 | 20,108 | PALM | | 1140 | 921703,489 | 999867,888 | 20,498 | PLATAF |
| 1082 | 921677,351 | 999871,111 | 20,238 | PALM | | 1141 | 921700,992 | 999869,765 | 20,478 | PLATAF |
| 1083 | 921681,532 | 999871,332 | 19,978 | FUENT | | 1142 | 921698,078 | 999869,196 | 20,498 | PLATAF |
| 1084 | 921680,734 | 999880,177 | 20,478 | PALM | | 1143 | 921699,051 | 999882,449 | 20,538 | PLATAF |
| 1085 | 921678,646 | 999874,792 | 20,108 | GRAD | | 1144 | 921701,943 | 999882,809 | 20,558 | PLATAF |
| 1086 | 921679,806 | 999877,514 | 20,098 | GRAD | | 1145 | 921706,172 | 999866,889 | 20,538 | PAL |
| 1087 | 921677,579 | 999875,109 | 20,488 | GRAD | | 1146 | 921703,388 | 999867,788 | 20,358 | GRAD |
| 1088 | 921678,819 | 999877,981 | 20,488 | GRAD | | 1147 | 921702,776 | 999867,483 | 20,068 | GRAD |
| 1089 | 921674,875 | 999876,058 | 20,478 | AND | | 1148 | 921700,857 | 999869,036 | 20,058 | GRAD |
| 1090 | 921676,177 | 999879,109 | 20,478 | AND | | 1149 | 921701,022 | 999869,735 | 20,358 | GRAD |
| 1091 | 921682,522 | 999882,725 | 20,458 | AND | | 1150 | 921698,298 | 999869,204 | 20,358 | GRAD |
| 1092 | 921682,522 | 999882,725 | 20,458 | GRAD | | 1151 | 921698,563 | 999868,552 | 20,058 | GRAD |
| 1093 | 921680,867 | 999886,347 | 20,478 | GRAD | | 1152 | 921701,793 | 999864,299 | 20,068 | AND |
| 1094 | 921683,855 | 999883,176 | 20,038 | GRAD | | 1153 | 921703,056 | 999864,651 | 20,058 | GRAD |
| 1095 | 921682,081 | 999886,888 | 20,018 | GRAD | | 1154 | 921705,458 | 999883,544 | 20,228 | GRAD |
| 1096 | 921683,671 | 999882,627 | 20,168 | PALM | | 1155 | 921703,697 | 999864,776 | 20,358 | GRAD |
| 1097 | 921679,924 | 999887,303 | 20,648 | PALM | | 1156 | 921708,901 | 999883,85 | 20,248 | GRAD |
| 1098 | 921673,843 | 999882,946 | 20,488 | AND | | 1157 | 921716,672 | 999868,355 | 20,448 | GRAD |
| 1099 | 921672,876 | 999884,763 | 20,488 | AND | | 1158 | 921716,31 | 999877,968 | 20,258 | GRAD |
| 1100 | 921674,51 | 999883,871 | 20,498 | PEDESS | | 1159 | 921717,294 | 999868,551 | 20,168 | GRAD |
| 1101 | 921673,266 | 999884,72 | 20,608 | PEDESS | | 1160 | 921716,578 | 999874,846 | 20,198 | GRAD |
| 1102 | 921674,486 | 999884,711 | 20,578 | PAL | | 1161 | 921716,953 | 999871,323 | 20,228 | GRAD |
| 1103 | 921682,465 | 999887,475 | 20,898 | MAT | | 1162 | 921716,322 | 999871,188 | 20,458 | GRAD |
| 1104 | 921683,195 | 999890,31 | 20,908 | MAT | | 1163 | 921703,397 | 999884,769 | 20,568 | MONUMENTO |
| 1105 | 921685,746 | 999889,042 | 20,918 | MAT | | 1164 | 921704,358 | 999886,302 | 20,598 | MONUMENTO |
| 1106 | 921683,561 | 999889,688 | 20,748 | PALM | | 1165 | 921698,063 | 999867,046 | 20,088 | AND |
| 1107 | 921686,924 | 999891,474 | 20,598 | PALM | | 1166 | 921712,984 | 999865,691 | 20,038 | PARADE |
| 1108 | 921687,505 | 999890,3 | 20,598 | C80-80 | | 1167 | 921759,241 | 999790,965 | 20,958 | DELTA |
| 1109 | 921687,364 | 999893,001 | 20,378 | AND | | 1168 | 921716,097 | 999866,229 | 20,038 | PARADER |
| 1110 | 921687,394 | 999893,031 | 20,588 | MAT | | 1169 | 921716,097 | 999866,219 | 20,038 | PARADER |
| 1111 | 921687,352 | 999898,401 | 20,538 | C90-60 | | 1170 | 921724,226 | 999870,312 | 20,208 | AND |
| 1112 | 921689,645 | 999893,105 | 20,608 | PALM | | 1171 | 921759,241 | 999790,975 | 20,958 | DELTA |
| 1113 | 921692,38 | 999893,766 | 20,698 | PALM | | 1172 | 921780,035 | 999874,221 | 20,838 | AR-50 |
| 1114 | 921692,666 | 999896,124 | 20,638 | PALM | | 1173 | 921772,051 | 999868,047 | 20,398 | AR40 |
| 1115 | 921691,354 | 999894,383 | 20,698 | PAL | | 1174 | 921776,474 | 999866,976 | 20,418 | AR-25 |

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|---|---|---|---|---|---|---|---|---|---|---|
| 1175 | 921775,755 | 999862,861 | 20,208 | AND | | 1234 | 921721,221 | 999882,424 | 20,248 | MAT-C160 |
| 1176 | 921768,731 | 999867,92 | 20,168 | AND | | 1235 | 921710,967 | 999893,326 | 20,188 | C90-90 |
| 1177 | 921785,271 | 999870,735 | 20,278 | AR15 | | 1236 | 921696,268 | 999893,539 | 20,058 | AND |
| 1178 | 921782,904 | 999872,701 | 20,108 | AND | | 1237 | 921695,947 | 999899,001 | 20,108 | AND |
| 1179 | 921769,913 | 999869,762 | 20,188 | BANCA | | 1238 | 921707,071 | 999912,454 | 20,238 | AND |
| 1180 | 921751,852 | 999873,879 | 20,218 | AND | | 1239 | 921702,2 | 999916,578 | 20,458 | AND |
| 1181 | 921757,631 | 999858,018 | 20,158 | AND | | 1240 | 921703,353 | 999915,66 | 20,258 | GRAD |
| 1182 | 921762,768 | 999864,682 | 20,238 | AND | | 1241 | 921703,065 | 999915,882 | 20,438 | GRAD |
| 1183 | 921750,707 | 999871,707 | 20,238 | BANC | | 1242 | 921706,95 | 999920,855 | 20,438 | GRAD |
| 1184 | 921754,082 | 999871,023 | 20,208 | BANC | | 1243 | 921707,208 | 999920,633 | 20,218 | GRAD |
| 1185 | 921757,896 | 999867,376 | 20,218 | BANC | | 1244 | 921690,169 | 999912,252 | 20,418 | AND |
| 1186 | 921742,93 | 999879,382 | 20,248 | BANC | | 1245 | 921686,064 | 999907,251 | 20,478 | AND |
| 1187 | 921744,569 | 999882,09 | 20,238 | AND | | 1246 | 921687,395 | 999893,041 | 20,408 | AND |
| 1188 | 921740,309 | 999873,57 | 20,198 | BANC | | 1247 | 921686,725 | 999907,366 | 20,698 | AR25 |
| 1189 | 921741,109 | 999877,764 | 20,218 | AND | | 1248 | 921689,236 | 999901,838 | 20,758 | AR |
| 1190 | 921742,909 | 999876,342 | 20,218 | AND | | 1249 | 921694,731 | 999911,02 | 20,718 | PALM |
| 1191 | 921738,387 | 999870,343 | 20,158 | AND | | 1250 | 921690,73 | 999906,678 | 20,728 | CANON |
| 1192 | 921737,083 | 999876,942 | 20,228 | AND | | 1251 | 921697,686 | 999910,379 | 20,788 | AR |
| 1193 | 921733,837 | 999873,255 | 20,228 | AND | | 1252 | 921697,942 | 999906,847 | 20,668 | PALM |
| 1194 | 921728,275 | 999884,344 | 20,228 | AND | | 1253 | 921703,992 | 999911,165 | 20,808 | AR |
| 1195 | 921733,35 | 999890,869 | 20,278 | AND | | 1254 | 921701,02 | 999915,166 | 20,838 | AR |
| 1196 | 921729,414 | 999885,626 | 20,238 | BANC | | 1255 | 921697,295 | 999914,452 | 20,758 | LAMPA |
| 1197 | 921732,137 | 999888,947 | 20,248 | BANC | | 1256 | 921710,685 | 999925,879 | 20,488 | ZV |
| 1198 | 921733,424 | 999885,728 | 20,498 | PALM | | 1257 | 921703,74 | 999930,837 | 20,788 | PALM |
| 1199 | 921739,021 | 999880,929 | 20,668 | AR | | 1258 | 921705,702 | 999932,544 | 21,068 | AC90-90 |
| 1200 | 921730,23 | 999886,541 | 20,228 | KIOS | | 1259 | 921705,734 | 999931,473 | 20,528 | FUENT |
| 1201 | 921731,229 | 999887,834 | 20,378 | KIOS | | 1260 | 921704,154 | 999935,665 | 20,488 | FUENT |
| 1202 | 921729,266 | 999887,377 | 20,258 | KIOS | | 1261 | 921700,155 | 999932,973 | 20,438 | AND-MAT |
| 1203 | 921744,195 | 999891,493 | 20,278 | AR | | 1262 | 921704,688 | 999929,091 | 20,468 | AND-MAT |
| 1204 | 921744,867 | 999887,468 | 20,248 | AND | | 1263 | 921700,518 | 999933,45 | 20,438 | GRAD |
| 1205 | 921738,471 | 999892,383 | 20,248 | AND | | 1264 | 921700,922 | 999933,997 | 20,178 | GRAD |
| 1206 | 921752,167 | 999896,037 | 20,098 | AND | | 1265 | 921693,828 | 999939,157 | 20,408 | GRAD |
| 1207 | 921751,139 | 999899,174 | 20,618 | PALM | | 1266 | 921694,261 | 999939,644 | 20,048 | GRAD |
| 1208 | 921745,146 | 999901,597 | 20,108 | REJA | | 1267 | 921705,872 | 999939,763 | 19,968 | REJ-MAT |
| 1209 | 921745,156 | 999901,626 | 20,108 | KIOS | | 1268 | 921698,872 | 999945,372 | 20,078 | REJ-MAT |
| 1210 | 921747,396 | 999904,381 | 20,368 | REJA | | 1269 | 921697,329 | 999926,462 | 20,478 | MAT-MONUME |
| 1211 | 921744,059 | 999899,224 | 20,198 | KIOS | | 1270 | 921693,063 | 999929,932 | 20,518 | MAT-MONUME |
| 1212 | 921743,125 | 999897,231 | 20,268 | KIOS | | 1271 | 921696,592 | 999921,117 | 20,488 | MAT-MONUME |
| 1213 | 921741,016 | 999894,435 | 20,178 | KIOS | | 1272 | 921687,989 | 999927,858 | 20,458 | MAT-MONUME |
| 1214 | 921743,574 | 999902,698 | 20,158 | REJA | | 1273 | 921691,397 | 999919,004 | 20,488 | MAT-MONUME |
| 1215 | 921737,517 | 999894,68 | 20,278 | KIOS | | 1274 | 921687,15 | 999922,423 | 20,478 | MAT-MONUME |
| 1216 | 921738,741 | 999906,632 | 20,138 | REJA | | 1275 | 921691,75 | 999920,891 | 20,558 | ZV |
| 1217 | 921736,532 | 999908,207 | 20,138 | REJA | | 1276 | 921683,379 | 999917,92 | 20,448 | MAT-AND |
| 1218 | 921734,565 | 999910,041 | 20,128 | REJA | | 1277 | 921679,304 | 999913,018 | 20,468 | MAT-AND |
| 1219 | 921732,406 | 999911,666 | 20,138 | REJA | | 1278 | 921676,759 | 999923,696 | 20,128 | MAT-AND |
| 1220 | 921731,218 | 999909,054 | 20,168 | C90-90 | | 1279 | 921677,91 | 999916,738 | 20,638 | CANON |
| 1221 | 921726,34 | 999916,459 | 20,088 | REJA | | 1280 | 921671,935 | 999924,54 | 20,108 | MAT-AND |
| 1222 | 921730,051 | 999920,863 | 19,818 | REJA | | 1281 | 921670,315 | 999914,541 | 20,488 | MAT-AND |
| 1223 | 921720,412 | 999928,201 | 20,018 | MAT | | 1282 | 921674,127 | 999917,705 | 20,838 | PALM |
| 1224 | 921711,326 | 999917,424 | 20,218 | MAT | | 1283 | 921674,141 | 999922,505 | 20,798 | PALM |
| 1225 | 921711,186 | 999917,455 | 20,778 | MAT | | 1284 | 921675,821 | 999916,793 | 20,638 | CAMARA110 |
| 1226 | 921726,023 | 999901,291 | 20,298 | PAL | | 1285 | 921671,775 | 999920,291 | 20,468 | C90-90 |
| 1227 | 921721,348 | 999896,293 | 20,338 | PAL | | 1286 | 921672,829 | 999923,644 | 20,758 | AR |
| 1228 | 921721,621 | 999896,671 | 20,288 | TELEF | | 1287 | 921670,986 | 999918,927 | 20,468 | GRAD |
| 1229 | 921731,768 | 999897,69 | 20,358 | PALM | | 1288 | 921671,09 | 999919,546 | 20,028 | CU |
| 1230 | 921728,713 | 999894,032 | 20,468 | PALM | | 1289 | 921667,754 | 999920,179 | 20,068 | CU |
| 1231 | 921728,732 | 999894,021 | 20,418 | MAT-C160 | | 1290 | 921667,679 | 999919,47 | 20,488 | GRAD |
| 1232 | 921726,158 | 999890,559 | 20,408 | MAT-C160 | | 1291 | 921667,413 | 999918,632 | 20,488 | MAT-AND |
| 1233 | 921723,073 | 999887,011 | 20,428 | MAT-C160 | | 1292 | 921669,093 | 999928,61 | 20,088 | MAT-AND |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1293 | 921664,857 | 999919,14 | 20,488 | MAT-AND | | 1352 | 921669,603 | 999967,048 | 19,968 | REJ-MAT-AN |
| 1294 | 921666,596 | 999929,028 | 20,078 | MAT-AND | | 1353 | 921665,249 | 999942,197 | 20,088 | MAT-AND |
| 1295 | 921667,624 | 999923 | 20,788 | PALM | | 1354 | 921672,398 | 999964,918 | 19,998 | REJ |
| 1296 | 921668,084 | 999927,327 | 20,718 | AR | | 1355 | 921678,133 | 999931,437 | 20,148 | MAT-AND |
| 1297 | 921667,716 | 999926,12 | 20,848 | AR | | 1356 | 921671,091 | 999961,037 | 20,588 | AR-35 |
| 1298 | 921665,73 | 999923,914 | 20,748 | GRAD | | 1357 | 921673,243 | 999958,562 | 20,738 | PALM |
| 1299 | 921662,322 | 999924,198 | 20,408 | GRAD | | 1358 | 921669,751 | 999953,896 | 20,858 | PALM |
| 1300 | 921666,706 | 999924,757 | 20,578 | C70-70 | | 1359 | 921683,826 | 999953,188 | 20,738 | PALM |
| 1301 | 921662,499 | 999925,166 | 20,018 | CU-GRAD | | 1360 | 921683,219 | 999943,702 | 20,748 | PALM |
| 1302 | 921665,786 | 999924,653 | 19,968 | CU-GRAD | | 1361 | 921682,952 | 999934,063 | 20,878 | PALM |
| 1303 | 921663,724 | 999933,008 | 20,078 | MAT-AND | | 1362 | 921685,405 | 999948,786 | 20,638 | MAST |
| 1304 | 921662,064 | 999923,059 | 20,448 | MAT-AND | | 1363 | 921690,27 | 999945,192 | 20,728 | AR |
| 1305 | 921661,187 | 999933,466 | 20,078 | MAT-AND | | 1364 | 921695,453 | 999944,156 | 20,678 | PALM |
| 1306 | 921659,437 | 999923,488 | 20,468 | MAT-AND | | 1365 | 921691,478 | 999936,253 | 20,468 | MAT-AND |
| 1307 | 921661,41 | 999929,614 | 20,238 | C70-70 | | 1366 | 921679,587 | 999931,887 | 20,448 | GRAD |
| 1308 | 921661,172 | 999924,196 | 20,638 | PAL | | 1367 | 921681,564 | 999927,173 | 20,458 | GRAD |
| 1309 | 921661,596 | 999927,633 | 20,548 | PALM | | 1368 | 921678,379 | 999922,285 | 20,458 | GRAD |
| 1310 | 921660,583 | 999928,6 | 20,478 | GRAD | | 1369 | 921678,141 | 999922,547 | 20,108 | GRAD-CU |
| 1311 | 921656,985 | 999928,845 | 20,448 | GRAD | | 1370 | 921681,104 | 999927,206 | 20,108 | GRAD-CU |
| 1312 | 921660,307 | 999929,172 | 20,008 | CU-GRAD | | 1371 | 921679,206 | 999931,789 | 20,068 | GRAD-CU |
| 1313 | 921656,68 | 999929,627 | 20,028 | CU-GRAD | | 1372 | 921647,976 | 1000006,16 | 20,028 | DELTA-1372 |
| 1314 | 921661,217 | 999933,465 | 20,068 | MAT-AND | | 1373 | 921688,332 | 999916,975 | 20,498 | DELTA |
| 1315 | 921658,365 | 999937,466 | 20,068 | MAT-AND | | 1374 | 921657,716 | 999951,91 | 20,238 | MONUMENT |
| 1316 | 921655,828 | 999937,933 | 20,058 | MAT-AND | | 1375 | 921659,82 | 999946,696 | 20,098 | MONUMENT |
| 1317 | 921656,676 | 999927,617 | 20,448 | MAT-AND | | 1376 | 921657,357 | 999947,763 | 20,468 | MONUMENT |
| 1318 | 921654,15 | 999928,185 | 20,528 | MAT-AND | | 1377 | 921654,066 | 999966,126 | 20,008 | MAT-AND |
| 1319 | 921656,1 | 999933,821 | 20,238 | C70-70 | | 1378 | 921656,863 | 999970,017 | 20,138 | REJA |
| 1320 | 921656,706 | 999931,847 | 20,758 | PALM | | 1379 | 921656,863 | 999970,017 | 20,138 | REJA |
| 1321 | 921654,893 | 999932,82 | 20,378 | GRAD | | 1380 | 921659,76 | 999969,497 | 19,998 | REJA |
| 1322 | 921651,447 | 999933,404 | 20,508 | GRAD | | 1381 | 921536,641 | 1000082,82 | 24,708 | D-1831 |
| 1323 | 921654,997 | 999933,469 | 19,968 | GRAD-CU | | 1382 | 921658,377 | 999977,666 | 19,898 | REJA |
| 1324 | 921651,551 | 999934,083 | 19,978 | GRAD-CU | | 1383 | 921665,101 | 999968,239 | 19,998 | REJA |
| 1325 | 921652,976 | 999941,913 | 20,048 | MAT-AMD | | 1384 | 921667,708 | 999967,751 | 19,978 | REJA |
| 1326 | 921651,536 | 999931,913 | 20,478 | MAT-AMD | | 1385 | 921661,164 | 999980,107 | 19,898 | PAL |
| 1327 | 921650,45 | 999942,421 | 20,028 | MAT-AMD | | 1386 | 921656,159 | 999978,042 | 19,898 | MAT-AND |
| 1328 | 921648,87 | 999932,412 | 20,448 | MAT-AMD | | 1387 | 921661,328 | 999979,286 | 19,908 | C80-80 |
| 1329 | 921651,971 | 999939,73 | 20,628 | PALM | | 1388 | 921646,265 | 999987,412 | 20,028 | REJA |
| 1330 | 921651,524 | 999935,923 | 20,698 | PALM | | 1389 | 921642,966 | 999980,515 | 19,968 | MAT |
| 1331 | 921649,562 | 999937,107 | 20,558 | GRAD | | 1390 | 921640,813 | 999968,639 | 20,048 | MAT |
| 1332 | 921646,186 | 999937,591 | 20,468 | GRAD | | 1391 | 921643,791 | 999979,789 | 20,528 | PALM |
| 1333 | 921649,849 | 999937,985 | 20,038 | GRAD-CU | | 1392 | 921633,772 | 999969,909 | 20,008 | MAT |
| 1334 | 921646,612 | 999938,458 | 19,968 | GRAD-CU | | 1393 | 921646,067 | 999983,463 | 19,938 | PAL |
| 1335 | 921644,68 | 999939,682 | 20,668 | CERRAMIEN | | 1394 | 921631,215 | 999970,397 | 20,008 | INS-REJA |
| 1336 | 921623,973 | 999914,376 | 20,448 | MAT-AND | | 1395 | 921646,753 | 999978,638 | 20,658 | VALLA |
| 1337 | 921623,998 | 999915,136 | 20,728 | CERRAM | | 1396 | 921652,586 | 999977,587 | 20,738 | VALLA |
| 1338 | 921623,998 | 999915,136 | 20,728 | CERRAM | | 1397 | 921638,41 | 999973,946 | 19,988 | RET |
| 1339 | 921640,622 | 999934,22 | 20,368 | MAT-AND | | 1398 | 921651,477 | 999971,995 | 20,718 | PALM |
| 1340 | 921646,274 | 999934,48 | 20,348 | MAT-AND | | 1399 | 921636,056 | 999969,003 | 20,448 | CERRAM |
| 1341 | 921651,109 | 999966,577 | 20,068 | MAT-AND | | 1400 | 921647,94 | 999973,93 | 20,338 | AR |
| 1342 | 921648,116 | 999947,638 | 19,978 | PAL | | 1401 | 921644,38 | 999968,214 | 20,438 | AR |
| 1343 | 921646,274 | 999947,261 | 20,558 | C80-110 | | 1402 | 921670,795 | 999974,549 | 19,628 | ALC |
| 1344 | 921653,655 | 999967,429 | 20,008 | MAT-AND | | 1403 | 921683,192 | 999961,202 | 19,928 | C90-90-136 |
| 1345 | 921641,336 | 999943,415 | 20,528 | PALM | | 1404 | 921698,823 | 999954,102 | 19,558 | ALC133 |
| 1346 | 921647,24 | 999958,144 | 20,628 | PALM | | 1405 | 921699,493 | 999949,888 | 19,478 | SUM |
| 1347 | 921635,956 | 999951,973 | 20,608 | PALM | | 1406 | 921702,39 | 999946,577 | 19,928 | C122 |
| 1348 | 921643,288 | 999955,092 | 20,588 | PALM | | 1407 | 921698,715 | 999950,073 | 19,928 | PAL |
| 1349 | 921637,362 | 999962,783 | 20,548 | AR | | 1408 | 921696,655 | 999950,208 | 19,958 | C126 |
| 1350 | 921639,703 | 999965,747 | 20,438 | AR | | 1409 | 921700,395 | 999948,711 | 19,938 | PAL |
| 1351 | 921638,668 | 999967,964 | 20,458 | AR | | 1410 | 921717,066 | 999934,454 | 19,858 | C116 |

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|---|---|---|---|---|---|---|---|---|---|---|
| 1411 | 921728,346 | 999925,895 | 19,898 | C114 | | 1470 | 921768,763 | 999909,611 | 19,998 | COL60-70 |
| 1412 | 921729,253 | 999925,528 | 19,868 | PAL-TRAF | | 1471 | 921764,755 | 999912,869 | 19,978 | COL60-70 |
| 1413 | 921731,377 | 999924,684 | 19,628 | SUM113 | | 1472 | 921761,733 | 999915,341 | 19,898 | COL60-70 |
| 1414 | 921737,092 | 999922,503 | 19,748 | ALC | | 1473 | 921758,838 | 999917,541 | 19,908 | COL60-70 |
| 1415 | 921749,882 | 999909,564 | 19,788 | SUM103 | | 1474 | 921754,562 | 999920,911 | 19,948 | COL60-70 |
| 1416 | 921762,297 | 999898,816 | 20,028 | C103 | | 1475 | 921758,969 | 999921,98 | 19,908 | PAR |
| 1417 | 921762,955 | 999898,572 | 19,998 | PAL-TRAF | | 1476 | 921758,295 | 999925,715 | 19,888 | PAR |
| 1418 | 921776,045 | 999888,45 | 19,828 | SUM-91 | | 1477 | 921754,255 | 999920,003 | 19,838 | SARD |
| 1419 | 921801,499 | 999867,631 | 20,088 | PAL-TRAF | | 1478 | 921754,195 | 999919,964 | 19,558 | CU |
| 1420 | 921803,253 | 999865,348 | 20,098 | C86 | | 1479 | 921753,933 | 999919,745 | 19,578 | PV |
| 1421 | 921803,024 | 999866,94 | 19,848 | SUM | | 1480 | 921750,237 | 999915,951 | 19,858 | E |
| 1422 | 921788,171 | 999872,174 | 20,128 | REJA | | 1481 | 921764,04 | 999905,004 | 19,988 | E |
| 1423 | 921784,867 | 999875,978 | 20,758 | PALM | | 1482 | 921688,342 | 999916,955 | 20,518 | DELTA |
| 1424 | 921801,614 | 999864,08 | 20,198 | REJA | | 1483 | 921749,272 | 999922,368 | 19,758 | ALC107 |
| 1425 | 921801,302 | 999863,702 | 20,198 | PALM | | 1484 | 921746,222 | 999920,939 | 19,768 | ALC104 |
| 1426 | 921800,342 | 999862,309 | 20,468 | REJA | | 1485 | 921743,528 | 999920,478 | 19,758 | ALC105 |
| 1427 | 921814,571 | 999853,539 | 20,328 | PAR-REJA | | 1486 | 921736,914 | 999922,725 | 19,728 | ALC106 |
| 1428 | 921818,118 | 999861,694 | 20,048 | DELTA | | 1487 | 921752,897 | 999923,143 | 19,718 | SAR |
| 1429 | 921812,82 | 999853,491 | 20,698 | PALM | | 1488 | 921752,564 | 999922,645 | 19,718 | PV |
| 1430 | 921823,239 | 999863,298 | 19,938 | C69 | | 1489 | 921745,754 | 999925,643 | 19,678 | AC109 |
| 1431 | 921823,391 | 999860,627 | 20,018 | C67 | | 1490 | 921743,88 | 999926,446 | 19,648 | ALC108 |
| 1432 | 921822,372 | 999863,664 | 19,968 | AC71 | | 1491 | 921745,881 | 999929,432 | 20,018 | SAR |
| 1433 | 921818,675 | 999866,91 | 19,958 | ALL81 | | 1492 | 921744,677 | 999933,161 | 19,978 | PAR |
| 1434 | 921815,574 | 999871,052 | 19,888 | SUM | | 1493 | 921741,904 | 999929,83 | 19,988 | SAR |
| 1435 | 921818,686 | 999874,17 | 20,208 | PAR | | 1494 | 921741,903 | 999929,77 | 19,618 | PAV |
| 1436 | 921816,229 | 999871,788 | 20,208 | COL-90-90 | | 1495 | 921737,734 | 999932,779 | 19,608 | SUM |
| 1437 | 921813,314 | 999873,958 | 20,148 | COL-90-90 | | 1496 | 921735,042 | 999936,788 | 19,748 | TELEF |
| 1438 | 921810,52 | 999876,238 | 20,158 | COL-90-90 | | 1497 | 921733,771 | 999935,247 | 19,748 | TELEF |
| 1439 | 921807,755 | 999878,407 | 20,128 | COL-90-90 | | 1498 | 921725,876 | 999944,413 | 19,698 | C118 |
| 1440 | 921806,778 | 999877,394 | 19,768 | C88 | | 1499 | 921724,958 | 999943,369 | 19,678 | PAV |
| 1441 | 921818,866 | 999870,019 | 19,968 | PV | | 1500 | 921724,958 | 999943,369 | 19,678 | SAR |
| 1442 | 921815,999 | 999870,339 | 19,928 | PV | | 1501 | 921724,958 | 999943,309 | 19,508 | PV |
| 1443 | 921806,929 | 999878,973 | 20,138 | COL88-33 | | 1502 | 921721,84 | 999939,351 | 19,628 | E |
| 1444 | 921803,737 | 999881,555 | 20,148 | COL88-33 | | 1503 | 921717,929 | 999934,998 | 19,668 | PV |
| 1445 | 921800,774 | 999884,026 | 20,108 | COL88-33 | | 1504 | 921717,869 | 999934,969 | 19,908 | SAR |
| 1446 | 921800,039 | 999884,681 | 20,138 | COL53-68 | | 1505 | 921708,541 | 999942,394 | 19,918 | SAR |
| 1447 | 921796,228 | 999887,488 | 20,098 | COL53-68 | | 1506 | 921708,592 | 999942,484 | 19,548 | PV |
| 1448 | 921792,181 | 999890,747 | 20,128 | COL53-68 | | 1507 | 921711,802 | 999946,801 | 19,548 | E |
| 1449 | 921784,444 | 999896,921 | 19,998 | COL53-68 | | 1508 | 921715,292 | 999951,037 | 19,468 | PV |
| 1450 | 921788,223 | 999893,874 | 20,078 | COL53-68 | | 1509 | 921715,322 | 999951,127 | 19,648 | SAR |
| 1451 | 921780,597 | 999900,148 | 19,938 | COL53-68 | | 1510 | 921722,506 | 999948,756 | 19,708 | C120 |
| 1452 | 921793,442 | 999887,998 | 19,718 | PV | | 1511 | 921688,342 | 999916,955 | 20,508 | DELTA |
| 1453 | 921791,417 | 999883,012 | 19,998 | E | | 1512 | 921718,424 | 999949,935 | 19,698 | COL-30 |
| 1454 | 921773,501 | 999890,768 | 19,958 | PV | | 1513 | 921712,866 | 999954,484 | 19,638 | COL-30 |
| 1455 | 921773,3 | 999890,599 | 19,868 | F | | 1514 | 921706,323 | 999958,43 | 19,408 | SUM |
| 1456 | 921773,249 | 999890,549 | 20,098 | AND | | 1515 | 921702,802 | 999955,445 | 19,458 | ALL126 |
| 1457 | 921761,634 | 999899,851 | 20,018 | AND | | 1516 | 921701,627 | 999959,003 | 19,448 | ALL127 |
| 1458 | 921761,785 | 999899,96 | 19,838 | CU | | 1517 | 921707,187 | 999957,514 | 19,388 | PV |
| 1459 | 921761,996 | 999900,128 | 19,888 | PV | | 1518 | 921707,078 | 999957,735 | 19,378 | PV |
| 1460 | 921746,491 | 999912,267 | 19,868 | PV | | 1519 | 921705,349 | 999959,257 | 19,368 | PV |
| 1461 | 921746,49 | 999912,127 | 19,828 | F | | 1520 | 921705,039 | 999959,259 | 19,398 | PV |
| 1462 | 921788,488 | 999878,862 | 19,938 | PV | | 1521 | 921702,225 | 999961,609 | 19,648 | SAR |
| 1463 | 921788,266 | 999878,564 | 19,858 | F | | 1522 | 921702,185 | 999961,529 | 19,398 | PV |
| 1464 | 921788,195 | 999878,504 | 20,148 | AND | | 1523 | 921700,236 | 999958,893 | 19,488 | E |
| 1465 | 921779,202 | 999899,478 | 19,608 | PV | | 1524 | 921695,206 | 999953,218 | 19,498 | PV |
| 1466 | 921780,059 | 999900,492 | 20,038 | COL60-40 | | 1525 | 921695,176 | 999953,148 | 19,908 | SAR |
| 1467 | 921776,429 | 999903,347 | 20,058 | COL60-40 | | 1526 | 921685,729 | 999960,694 | 19,878 | SAR |
| 1468 | 921772,969 | 999906,252 | 20,098 | COL60-40 | | 1527 | 921685,819 | 999960,734 | 19,518 | PV |
| 1469 | 921768,842 | 999909,471 | 20,008 | COL60-40 | | 1528 | 921690,262 | 999966,813 | 19,498 | E |

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|---|---|---|---|---|---|---|---|---|---|---|
| 1529 | 921692,151 | 999969,63 | 19,448 | PV | | 1588 | 921645,829 | 999998,005 | 19,938 | SAR-INI |
| 1530 | 921692,152 | 999969,74 | 19,648 | SAR | | 1589 | 921642,09 | 999985,351 | 20,028 | PAL-TRAF |
| 1531 | 921692,768 | 999970,525 | 19,648 | COL150-80 | | 1590 | 921640,67 | 999983,941 | 20,048 | PAL-TRAF |
| 1532 | 921689,943 | 999972,715 | 19,678 | COL70 | | 1591 | 921642,952 | 999984,165 | 20,048 | MAT |
| 1533 | 921687,278 | 999974,834 | 19,708 | COL70 | | 1592 | 921640,761 | 999983,96 | 20,058 | MAT |
| 1534 | 921684,662 | 999976,912 | 19,718 | COL70 | | 1593 | 921641,672 | 999984,224 | 20,738 | AR-PINO |
| 1535 | 921682,087 | 999978,97 | 19,738 | COL70 | | 1594 | 921638,268 | 999980,707 | 20,698 | AR-PINO |
| 1536 | 921679,203 | 999981,261 | 19,668 | COL150-70 | | 1595 | 921638,493 | 999981,406 | 20,068 | MAT |
| 1537 | 921676,468 | 999980,62 | 19,578 | ALL1001 | | 1596 | 921638,467 | 999979,126 | 20,048 | MAT |
| 1538 | 921675,568 | 999979,256 | 19,598 | ALL1002 | | 1597 | 921637,042 | 999979,856 | 20,188 | LAMPARA |
| 1539 | 921675,375 | 999978,697 | 19,638 | E | | 1598 | 921634,391 | 999976,895 | 20,068 | MAT |
| 1540 | 921677,384 | 999981,493 | 19,808 | SAR | | 1599 | 921636,682 | 999977,079 | 20,128 | MAT |
| 1541 | 921677,334 | 999981,434 | 19,548 | PV | | 1600 | 921635,553 | 999977,136 | 20,708 | PINO |
| 1542 | 921670,305 | 999973,103 | 19,628 | PV | | 1601 | 921631,451 | 999972,615 | 20,488 | PINO |
| 1543 | 921670,235 | 999973,073 | 19,908 | SAR | | 1602 | 921630,308 | 999972,203 | 20,058 | MAT |
| 1544 | 921680,535 | 999984,481 | 19,828 | PAR | | 1603 | 921632,459 | 999972,328 | 20,028 | MAT |
| 1545 | 921677,363 | 999982,754 | 19,878 | COL35 | | 1604 | 921627,092 | 999968,536 | 20,058 | MAT |
| 1546 | 921671,695 | 999987,283 | 19,818 | COL35 | | 1605 | 921629,315 | 999968,88 | 20,028 | MAT |
| 1547 | 921670,203 | 999988,494 | 19,788 | COL41-31 | | 1606 | 921628,096 | 999969,078 | 20,648 | PINO |
| 1548 | 921666,961 | 999991,007 | 19,858 | COL25 | | 1607 | 921624,504 | 999964,504 | 20,698 | PINO |
| 1549 | 921667,051 | 999991,126 | 19,858 | COL25 | | 1608 | 921624,329 | 999965,275 | 20,068 | MAT |
| 1550 | 921663,859 | 999993,698 | 19,888 | COL25 | | 1609 | 921624,284 | 999963,145 | 20,078 | MAT |
| 1551 | 921672,532 | 999991,118 | 19,858 | PAR | | 1610 | 921620,483 | 999958,712 | 19,998 | MAT |
| 1552 | 921660,647 | 999996,251 | 19,898 | COL45-45 | | 1611 | 921618,341 | 999958,427 | 20,188 | MAT |
| 1553 | 921662,647 | 999999,007 | 19,918 | PAR | | 1612 | 921619,446 | 999959,069 | 20,678 | PINO |
| 1554 | 921659,541 | 999998,159 | 19,738 | SUM | | 1613 | 921618,77 | 999956,794 | 20,168 | REJA-PAR |
| 1555 | 921661,239 | 1000000,72 | 19,888 | HIDRAN | | 1614 | 921617,955 | 999957,549 | 20,168 | PAR |
| 1556 | 921661,038 | 999994,878 | 19,878 | SAR | | 1615 | 921617,26 | 999956,794 | 20,188 | PAR |
| 1557 | 921661,136 | 999994,678 | 19,668 | PV | | 1616 | 921609,925 | 999963,296 | 20,318 | AND |
| 1558 | 921660,975 | 999994,489 | 19,718 | PV | | 1617 | 921612,526 | 999966,338 | 20,298 | MAT |
| 1559 | 921659,355 | 999998,84 | 19,718 | PV | | 1618 | 921612,553 | 999968,727 | 20,288 | MAT |
| 1560 | 921659,735 | 999998,827 | 19,658 | F | | 1619 | 921613,005 | 999967,494 | 20,538 | PINO |
| 1561 | 921659,785 | 999998,837 | 19,858 | SAR | | 1620 | 921617,022 | 999971,346 | 20,258 | MAT |
| 1562 | 921660,548 | 1000000,63 | 19,878 | SAR | | 1621 | 921616,948 | 999973,757 | 20,188 | MAT |
| 1563 | 921660,468 | 1000000,64 | 19,668 | F | | 1622 | 921617,259 | 999972,465 | 20,668 | PINO |
| 1564 | 921660,109 | 1000000,76 | 19,718 | PV | | 1623 | 921620,667 | 999976,451 | 20,668 | PINO |
| 1565 | 921660,262 | 1000001,28 | 19,728 | C90-50 | | 1624 | 921620,379 | 999975,253 | 20,138 | MAT |
| 1566 | 921655,851 | 999996,765 | 19,758 | ALC1004 | | 1625 | 921620,306 | 999977,633 | 20,148 | MAT |
| 1567 | 921654,248 | 999997,806 | 19,788 | AC1006 | | 1626 | 921623,837 | 999979,269 | 20,208 | MAT |
| 1568 | 921651,501 | 999995,445 | 19,818 | ALC1007 | | 1627 | 921623,864 | 999981,588 | 20,318 | MAT |
| 1569 | 921655,799 | 999989,335 | 19,748 | ALC1003 | | 1628 | 921623,72 | 999981,069 | 20,608 | PINO |
| 1570 | 921653,77 | 999988,109 | 19,748 | ALC | | 1629 | 921627,523 | 999984,303 | 20,828 | PINO |
| 1571 | 921656,368 | 999984,951 | 19,688 | SUM | | 1630 | 921628,405 | 999984,597 | 20,168 | MAT |
| 1572 | 921655,984 | 999984,413 | 19,708 | PV | | 1631 | 921612,421 | 999968,428 | 20,178 | PAR-EQ |
| 1573 | 921655,974 | 999984,383 | 19,898 | SAR | | 1632 | 921626,062 | 999984,223 | 20,368 | MAT |
| 1574 | 921651,963 | 999985,712 | 19,818 | SAR | | 1633 | 921627,512 | 999984,243 | 20,688 | PINM |
| 1575 | 921652,014 | 999985,771 | 19,648 | F | | 1634 | 921628,173 | 999987,138 | 20,278 | CERRAM |
| 1576 | 921652,046 | 999986,141 | 19,688 | PV | | 1635 | 921627,835 | 999987,541 | 20,458 | CERRAM |
| 1577 | 921649,405 | 999985,95 | 19,788 | PV | | 1636 | 921627,815 | 999987,551 | 20,458 | PAR |
| 1578 | 921649,433 | 999985,679 | 19,698 | F | | 1637 | 921628,386 | 999987,657 | 20,458 | AND |
| 1579 | 921649,422 | 999985,579 | 19,908 | SAR | | 1638 | 921628,456 | 999987,676 | 20,188 | PV |
| 1580 | 921647,067 | 999987,696 | 19,908 | SAR | | 1639 | 921631,55 | 999988,215 | 20,168 | MAT |
| 1581 | 921647,316 | 999987,594 | 19,728 | PV | | 1640 | 921629,219 | 999987,991 | 20,228 | MAT |
| 1582 | 921647,795 | 999988,911 | 19,778 | PV | | 1641 | 921630,707 | 999987,831 | 20,648 | PINO |
| 1583 | 921647,746 | 999989,001 | 19,958 | AND | | 1642 | 921632,937 | 999990,655 | 20,828 | PINO |
| 1584 | 921646,805 | 999988,878 | 19,918 | C90-90 | | 1643 | 921634,03 | 999991,077 | 20,108 | MAT |
| 1585 | 921648,457 | 999993,456 | 19,818 | PV | | 1644 | 921631,597 | 999990,624 | 20,268 | MAT |
| 1586 | 921645,139 | 999996,63 | 19,808 | PV | | 1645 | 921633,844 | 999992,979 | 20,268 | PAL |
| 1587 | 921645,899 | 999997,964 | 19,778 | PV | | 1646 | 921634,141 | 999995,527 | 20,438 | PAR |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1647 | 921636,432 | 999998,431 | 20,318 | ANT | | 1706 | 921633,499 | 1000037,93 | 19,548 | PLAZ |
| 1648 | 921637,315 | 999998,935 | 20,298 | AND | | 1707 | 921636,122 | 1000039,86 | 19,638 | MAT |
| 1649 | 921637,375 | 999998,934 | 20,028 | PV | | 1708 | 921634,328 | 1000039,26 | 19,548 | MAT |
| 1650 | 921638,394 | 1000000,22 | 19,998 | PV | | 1709 | 921635,311 | 1000039,65 | 19,888 | PALM |
| 1651 | 921638,405 | 1000000,23 | 19,998 | AND | | 1710 | 921631,488 | 1000035,02 | 19,828 | PALM |
| 1652 | 921643,697 | 999996,21 | 19,998 | AND | | 1711 | 921632,2 | 1000035,29 | 19,608 | MAT |
| 1653 | 921644,593 | 999997,164 | 19,968 | AND | | 1712 | 921630,507 | 1000034,78 | 19,578 | MAT |
| 1654 | 921641,616 | 1000000,39 | 19,948 | ZV | | 1713 | 921625,696 | 1000028,98 | 19,678 | PLAZ |
| 1655 | 921635,755 | 1000006,02 | 19,768 | SUM | | 1714 | 921630,519 | 1000028,02 | 19,628 | ALC |
| 1656 | 921635,705 | 1000005,96 | 19,948 | SAR | | 1715 | 921629,49 | 1000026,76 | 19,648 | ALC |
| 1657 | 921637,454 | 1000008,78 | 19,838 | E | | 1716 | 921625,585 | 1000028,9 | 19,978 | AND |
| 1658 | 921639,993 | 1000011,36 | 19,778 | SUM | | 1717 | 921640,551 | 1000016,85 | 19,918 | RAMP |
| 1659 | 921640,083 | 1000011,42 | 20,048 | AND | | 1718 | 921637,677 | 1000013,37 | 19,888 | RAMP |
| 1660 | 921643,385 | 1000014,6 | 20,078 | AND | | 1719 | 921641,387 | 1000016,2 | 20,038 | RAMP |
| 1661 | 921643,416 | 1000014,63 | 19,868 | PLAZA | | 1720 | 921638,602 | 1000012,68 | 20,098 | RAMP |
| 1662 | 921647,815 | 1000020,22 | 19,828 | PLAZA | | 1721 | 921652,395 | 1000007,31 | 19,988 | PLAZ |
| 1663 | 921649,694 | 1000027,21 | 19,758 | MONUMEN | | 1722 | 921657,886 | 1000013,28 | 19,938 | MAT |
| 1664 | 921649,856 | 1000026,06 | 19,768 | MONUMEN | | 1723 | 921658,078 | 1000014,96 | 19,948 | MAT |
| 1665 | 921650,999 | 1000025,13 | 19,788 | MONUMEN | | 1724 | 921657,893 | 1000014,17 | 19,888 | PALM |
| 1666 | 921652,179 | 1000025,13 | 19,778 | MONUMEN | | 1725 | 921662,034 | 1000018,65 | 20,468 | PALM |
| 1667 | 921653,098 | 1000026,38 | 19,808 | MONUMEN | | 1726 | 921661,909 | 1000017,89 | 19,918 | MAT |
| 1668 | 921653,006 | 1000027,55 | 19,798 | MONUMEN | | 1727 | 921662,091 | 1000019,55 | 19,878 | MAT |
| 1669 | 921658,17 | 1000032,36 | 19,848 | PLAZ | | 1728 | 921664,038 | 1000017,8 | 19,878 | SAR |
| 1670 | 921658,24 | 1000032,38 | 20,108 | AND | | 1729 | 921664,078 | 1000017,75 | 19,598 | F |
| 1671 | 921659,672 | 1000035,53 | 20,148 | PAR | | 1730 | 921664,246 | 1000017,52 | 19,618 | PV |
| 1672 | 921667,885 | 1000024,46 | 19,598 | PLAZ | | 1731 | 921667,37 | 1000015,2 | 19,688 | E |
| 1673 | 921671,488 | 1000033,44 | 20,138 | PAR | | 1732 | 921670,274 | 1000012,82 | 19,608 | PV |
| 1674 | 921669,461 | 1000030,94 | 20,138 | PAR | | 1733 | 921670,48 | 1000012,34 | 19,508 | F |
| 1675 | 921667,128 | 1000030,66 | 20,148 | PAR | | 1734 | 921669,501 | 1000011,06 | 19,778 | SAR |
| 1676 | 921666,584 | 1000030 | 20,148 | PAR | | 1735 | 921672,789 | 1000010,78 | 19,838 | PAR |
| 1677 | 921669,994 | 1000027,14 | 20,108 | COL45-65 | | 1736 | 921664,76 | 1000005,16 | 19,848 | PAL |
| 1678 | 921666,831 | 1000026,75 | 20,168 | COL45-65 | | 1737 | 921653,733 | 1000005,68 | 19,748 | PV |
| 1679 | 921664,952 | 1000028,27 | 20,108 | COL45-65 | | 1738 | 921653,524 | 1000005,81 | 19,698 | F |
| 1680 | 921663,082 | 1000029,79 | 20,168 | COL45-65 | | 1739 | 921653,495 | 1000005,93 | 20,008 | SAR |
| 1681 | 921661,233 | 1000031,29 | 20,118 | COL45-65 | | 1740 | 921650,883 | 1000004,21 | 20,018 | SAR |
| 1682 | 921659,363 | 1000032,81 | 20,168 | COL45-65 | | 1741 | 921650,842 | 1000004,12 | 19,698 | F |
| 1683 | 921657,282 | 1000034,01 | 20,118 | COL45-100 | | 1742 | 921650,77 | 1000003,84 | 19,768 | PV |
| 1684 | 921655,353 | 1000035,56 | 20,168 | COL45-100 | | 1743 | 921647,784 | 1000004,45 | 19,788 | PV |
| 1685 | 921653,523 | 1000036,99 | 20,058 | COL45-100 | | 1744 | 921648,048 | 1000004,95 | 19,668 | F |
| 1686 | 921653,707 | 1000040,5 | 20,148 | PAR | | 1745 | 921648,068 | 1000004,96 | 20,008 | SAR |
| 1687 | 921651,892 | 1000038,39 | 20,158 | PAR | | 1746 | 921651,449 | 1000005,04 | 20,038 | C90-90 |
| 1688 | 921651,892 | 1000038,39 | 20,158 | PAR | | 1747 | 921650,358 | 1000005,01 | 20,018 | PLAC-NC2 |
| 1689 | 921651,673 | 1000038,5 | 20,318 | COL45-100 | | 1748 | 921631,865 | 1000003,18 | 20,308 | AND |
| 1690 | 921649,734 | 1000040,1 | 20,398 | COL45-100 | | 1749 | 921631,393 | 1000002,82 | 20,088 | PAR |
| 1691 | 921647,934 | 1000041,56 | 20,338 | COL45-100 | | 1750 | 921625,377 | 1000007,78 | 20,138 | PAR |
| 1692 | 921647,775 | 1000041,71 | 20,318 | PAR | | 1751 | 921631,579 | 1000002,25 | 20,308 | ANT |
| 1693 | 921650,849 | 1000037,94 | 20,328 | C100-90 | | 1752 | 921629,437 | 999999,21 | 20,498 | PAR |
| 1694 | 921647,759 | 1000042,15 | 20,348 | PAR | | 1753 | 921629,01 | 999999,673 | 20,438 | PAR |
| 1695 | 921650,26 | 1000038,08 | 19,768 | GRAD | | 1754 | 921627,023 | 1000007,23 | 20,008 | POS-RET |
| 1696 | 921650,714 | 1000038,6 | 20,288 | GRAD | | 1755 | 921625,552 | 1000008,41 | 20,028 | PAL |
| 1697 | 921640,59 | 1000046,67 | 20,168 | GRAD | | 1756 | 921626,529 | 1000009,48 | 19,988 | AND |
| 1698 | 921640,127 | 1000046,21 | 19,628 | GRAD | | 1757 | 921627,556 | 1000010,48 | 19,978 | AND |
| 1699 | 921646,859 | 1000042,27 | 20,288 | C90-90 | | 1758 | 921627,556 | 1000010,5 | 19,978 | RAMP |
| 1700 | 921639,724 | 1000045,8 | 19,828 | SUM | | 1759 | 921628,584 | 1000011,58 | 19,808 | RAMP |
| 1701 | 921638,153 | 1000045,6 | 19,868 | SUM | | 1760 | 921622,097 | 1000016,4 | 19,848 | RAMP |
| 1702 | 921637,174 | 1000044,39 | 19,788 | SUM | | 1761 | 921621,279 | 1000015,16 | 20,038 | RAMP |
| 1703 | 921637,214 | 1000042,9 | 19,848 | SUM | | 1762 | 921620,241 | 1000014,1 | 20,038 | RAMP |
| 1704 | 921637,808 | 1000045 | 19,498 | SUM | | 1763 | 921624,8 | 1000008,18 | 20,228 | CERC |
| 1705 | 921632,604 | 1000038,77 | 19,558 | SUM | | 1764 | 921625,561 | 1000015,52 | 19,888 | ALC |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1765 | 921613,336 | 1000023,32 | 19,938 | SUM | | 1824 | 921590,767 | 1000053,58 | 20,648 | PV |
| 1766 | 921626,773 | 1000019,98 | 19,898 | AC91-100 | | 1825 | 921589,511 | 1000051,24 | 20,748 | SAR |
| 1767 | 921617,555 | 1000028,85 | 19,888 | SUM | | 1826 | 921589,382 | 1000051,35 | 20,578 | PV |
| 1768 | 921616,661 | 1000029,79 | 20,178 | SAR | | 1827 | 921589,942 | 1000049,99 | 20,758 | SAR |
| 1769 | 921620,345 | 1000033,15 | 20,248 | CASET | | 1828 | 921589,892 | 1000049,92 | 20,548 | PV |
| 1770 | 921622,396 | 1000033,36 | 20,308 | CASET | | 1829 | 921592,048 | 1000049,42 | 20,648 | VALLA |
| 1771 | 921616,423 | 1000034,38 | 20,318 | AR | | 1830 | 921592,311 | 1000051,31 | 20,828 | ANT |
| 1772 | 921609,77 | 1000039,66 | 20,238 | PALM | | 1831 | 921536,641 | 1000082,82 | 24,708 | DELTA-1831 |
| 1773 | 921614,186 | 1000031,96 | 20,008 | AND | | 1832 | 921648,006 | 1000006,14 | 19,998 | DELTA |
| 1774 | 921615,946 | 1000033,29 | 20,008 | AND | | 1833 | 921602,401 | 1000046,95 | 21,148 | PAR |
| 1775 | 921620,837 | 1000030,57 | 19,988 | AND | | 1834 | 921593,344 | 1000053,06 | 20,798 | PAR |
| 1776 | 921621,544 | 1000031,54 | 20,018 | AND | | 1835 | 921593,247 | 1000050,63 | 20,748 | ANT |
| 1777 | 921613,647 | 1000044,96 | 20,438 | PALM | | 1836 | 921590,773 | 1000050,16 | 20,708 | C1009 |
| 1778 | 921618,81 | 1000032,52 | 19,968 | ZV | | 1837 | 921585,344 | 1000056 | 21,018 | SAR |
| 1779 | 921611,283 | 1000035,78 | 20,048 | ZV | | 1838 | 921583,839 | 1000055,33 | 21,048 | SAR |
| 1780 | 921608,559 | 1000039,55 | 20,298 | AND | | 1839 | 921581,817 | 1000056,37 | 21,118 | SAR |
| 1781 | 921606,863 | 1000037,15 | 20,268 | AND | | 1840 | 921581,766 | 1000056,27 | 21,018 | PV |
| 1782 | 921606,843 | 1000037,16 | 20,268 | SAR | | 1841 | 921583,649 | 1000055,24 | 20,858 | PV |
| 1783 | 921606,812 | 1000037,12 | 20,098 | PV | | 1842 | 921585,413 | 1000055,89 | 20,788 | PV |
| 1784 | 921605,166 | 1000041,97 | 20,548 | ANT | | 1843 | 921583,172 | 1000059,96 | 21,188 | AND |
| 1785 | 921603,802 | 1000039,88 | 20,528 | AND | | 1844 | 921583,172 | 1000059,96 | 21,188 | PAR |
| 1786 | 921602,96 | 1000035,42 | 20,148 | E | | 1845 | 921580,732 | 1000057,19 | 21,208 | AND |
| 1787 | 921600,843 | 1000032,99 | 20,128 | PV | | 1846 | 921579,45 | 1000055,5 | 21,118 | ALC1011 |
| 1788 | 921600,863 | 1000032,91 | 20,308 | SAR | | 1847 | 921577,17 | 1000059,77 | 21,388 | SUM |
| 1789 | 921609,478 | 1000020,84 | 20,178 | CERC | | 1848 | 921584,457 | 1000056,47 | 21,058 | COL40-60 |
| 1790 | 921600,283 | 1000031,53 | 20,188 | AND | | 1849 | 921578,883 | 1000060,16 | 21,528 | COL40-60 |
| 1791 | 921599,962 | 1000029,96 | 20,218 | AND | | 1850 | 921573,339 | 1000063,82 | 21,868 | COL40-60 |
| 1792 | 921598,897 | 1000027,78 | 20,218 | MALL | | 1851 | 921577,696 | 1000063,37 | 21,868 | PAR |
| 1793 | 921588,713 | 1000035,84 | 20,248 | MALL | | 1852 | 921575,848 | 1000060,85 | 21,698 | SAR |
| 1794 | 921584,774 | 1000038,92 | 20,458 | ENT-MAL | | 1853 | 921575,519 | 1000060,97 | 21,508 | PV |
| 1795 | 921582,655 | 1000040,5 | 20,588 | MALL | | 1854 | 921573,828 | 1000058,01 | 21,528 | E |
| 1796 | 921593,331 | 1000034,1 | 20,248 | ZV | | 1855 | 921569,14 | 1000055,53 | 21,738 | AND |
| 1797 | 921589,907 | 1000037,81 | 20,368 | AND | | 1856 | 921569,797 | 1000056,5 | 21,818 | SAR |
| 1798 | 921584,622 | 1000038,61 | 20,368 | PALM | | 1857 | 921567,257 | 1000055,1 | 21,898 | FIN-BAR |
| 1799 | 921588,385 | 1000036,15 | 20,228 | AND | | 1858 | 921567,288 | 1000055,13 | 21,898 | ANT |
| 1800 | 921585,22 | 1000038,33 | 20,288 | AND | | 1859 | 921568,19 | 1000056,9 | 22,048 | COL25-30 |
| 1801 | 921586,445 | 1000040,48 | 20,498 | AND | | 1860 | 921648,006 | 1000006,14 | 19,988 | DELTA |
| 1802 | 921585,077 | 1000040,65 | 20,518 | ZV | | 1861 | 921560,4 | 1000062,68 | 22,648 | PAL |
| 1803 | 921584,143 | 1000041,57 | 20,568 | C110-110 | | 1862 | 921584,457 | 1000056,48 | 21,058 | COL40-60 |
| 1804 | 921583,674 | 1000041,76 | 20,568 | PAL | | 1863 | 921578,883 | 1000060,17 | 21,528 | COL40-60 |
| 1805 | 921583,578 | 1000042,23 | 20,598 | BARAND-C | | 1864 | 921573,349 | 1000063,85 | 21,868 | COL40-60 |
| 1806 | 921582,602 | 1000042,9 | 20,648 | BARAND-C | | 1865 | 921574,034 | 1000065,97 | 21,978 | RAMP |
| 1807 | 921582,497 | 1000040,72 | 20,548 | BARAND-C | | 1866 | 921572,496 | 1000063,41 | 21,888 | RAMP |
| 1808 | 921575,502 | 1000048,62 | 21,118 | ENS-BARAND | | 1867 | 921569,872 | 1000068,61 | 22,408 | RAMP |
| 1809 | 921579,464 | 1000044,52 | 20,718 | PV | | 1868 | 921569,114 | 1000066,07 | 22,248 | RAMP |
| 1810 | 921582,007 | 1000046,45 | 20,778 | NCE3-PLAC | | 1869 | 921569,673 | 1000068,67 | 22,618 | RAMP |
| 1811 | 921580,313 | 1000050,15 | 20,878 | ALC1010 | | 1870 | 921568,458 | 1000066,59 | 22,238 | RAMP |
| 1812 | 921575,54 | 1000052,55 | 21,218 | SUM | | 1871 | 921567,237 | 1000070,79 | 22,768 | RAMP |
| 1813 | 921576,791 | 1000049,86 | 21,048 | AND | | 1872 | 921565,702 | 1000068,65 | 22,498 | RAMP |
| 1814 | 921577,31 | 1000051,14 | 21,058 | PV | | 1873 | 921567,207 | 1000070,82 | 22,918 | AND |
| 1815 | 921576,723 | 1000051,54 | 21,278 | SAR | | 1874 | 921565,543 | 1000068,76 | 22,858 | AND |
| 1816 | 921580,452 | 1000052,9 | 21,018 | E | | 1875 | 921561,905 | 1000071,96 | 23,098 | COL36-36 |
| 1817 | 921582,423 | 1000055,83 | 20,988 | PV | | 1876 | 921565,805 | 1000069,07 | 22,858 | COL36-36 |
| 1818 | 921582,454 | 1000055,93 | 21,128 | SAR | | 1877 | 921558,703 | 1000074,46 | 23,288 | COL36-36 |
| 1819 | 921584,66 | 1000055,49 | 21,048 | SAR | | 1878 | 921559,409 | 1000079,67 | 23,358 | COL36-36 |
| 1820 | 921584,82 | 1000055,45 | 20,808 | PV | | 1879 | 921559,736 | 1000076,33 | 23,318 | PAR |
| 1821 | 921586,587 | 1000057,77 | 20,838 | PV | | 1880 | 921558,122 | 1000078,59 | 23,378 | SAR |
| 1822 | 921586,517 | 1000057,83 | 21,098 | SAR | | 1881 | 921557,045 | 1000076,23 | 23,408 | SAR |
| 1823 | 921590,817 | 1000053,55 | 20,798 | SAR | | 1882 | 921557,035 | 1000076,25 | 23,208 | PV |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1883 | 921557,035 | 1000076,25 | 23,208 | SUM | | 1942 | 921541,628 | 1000076,63 | 24,118 | GRAD |
| 1884 | 921558,142 | 1000078,68 | 23,188 | PV | | 1943 | 921540,699 | 1000075,45 | 24,078 | GRAD |
| 1885 | 921557,316 | 1000074,92 | 23,168 | PV | | 1944 | 921539,647 | 1000078,02 | 24,398 | GRAD |
| 1886 | 921557,719 | 1000079,67 | 23,208 | C70-80 | | 1945 | 921538,76 | 1000076,96 | 24,388 | GRAD |
| 1887 | 921557,376 | 1000074,92 | 23,358 | SAR | | 1946 | 921535,277 | 1000079,48 | 24,658 | GRAD |
| 1888 | 921556,721 | 1000072,83 | 23,118 | ALC1013 | | 1947 | 921535,277 | 1000079,49 | 24,658 | Q-MALL |
| 1889 | 921552,584 | 1000076,1 | 23,468 | AC120-120 | | 1948 | 921536,126 | 1000080,76 | 24,708 | GRAD |
| 1890 | 921550,777 | 1000076,55 | 23,598 | AC120-120 | | 1949 | 921539,819 | 1000078,22 | 24,328 | POS-RET |
| 1891 | 921552,212 | 1000082,96 | 23,848 | SAR | | 1950 | 921540,778 | 1000079,54 | 24,328 | PAL |
| 1892 | 921552,212 | 1000082,96 | 23,848 | GRAD | | 1951 | 921539,985 | 1000080,49 | 24,428 | RET |
| 1893 | 921550,55 | 1000081,23 | 23,808 | GRAD | | 1952 | 921540,211 | 1000079,98 | 24,348 | C96-96 |
| 1894 | 921550,55 | 1000081,21 | 23,808 | SAR | | 1953 | 921538,137 | 1000080,85 | 24,558 | C88-88 |
| 1895 | 921551,386 | 1000083,49 | 24,188 | GRAD | | 1954 | 921539,719 | 1000082,48 | 24,298 | ALC |
| 1896 | 921549,94 | 1000081,21 | 24,098 | GRAD | | 1955 | 921533,735 | 1000083,4 | 24,968 | PAR-MALL |
| 1897 | 921549,959 | 1000081,13 | 23,698 | PV | | 1956 | 921534,473 | 1000084,54 | 24,978 | AND |
| 1898 | 921552,322 | 1000082,95 | 23,498 | PV | | 1957 | 921528,062 | 1000087,32 | 25,298 | PAR |
| 1899 | 921548,551 | 1000081,36 | 23,828 | PV | | 1958 | 921526,823 | 1000085,99 | 25,328 | PAR |
| 1900 | 921547,636 | 1000082,11 | 23,918 | RAMP | | 1959 | 921528,685 | 1000089,17 | 25,308 | AND |
| 1901 | 921547,999 | 1000082,53 | 24,098 | RAMP | | 1960 | 921528,806 | 1000089,33 | 25,528 | SAR |
| 1902 | 921546,168 | 1000083,78 | 24,158 | RAMP | | 1961 | 921528,856 | 1000089,34 | 25,328 | PV |
| 1903 | 921545,825 | 1000083,45 | 24,058 | RAMP | | 1962 | 921530,312 | 1000091,59 | 25,348 | E |
| 1904 | 921551,818 | 1000083,84 | 24,098 | COL100 | | 1963 | 921532,238 | 1000093,78 | 25,268 | PV |
| 1905 | 921548,456 | 1000082,1 | 24,018 | COL100 | | 1964 | 921532,358 | 1000093,77 | 25,418 | SAR |
| 1906 | 921545,741 | 1000084,19 | 24,408 | COL100 | | 1965 | 921532,509 | 1000093,96 | 25,178 | AND |
| 1907 | 921550,433 | 1000084,57 | 24,248 | PAR | | 1966 | 921533,793 | 1000095,98 | 25,148 | PAR |
| 1908 | 921545,795 | 1000083,37 | 24,028 | PV | | 1967 | 921537,792 | 1000092,92 | 25,068 | PAR |
| 1909 | 921544,368 | 1000080,9 | 24,078 | E | | 1968 | 921537,792 | 1000092,92 | 25,068 | GRAD |
| 1910 | 921542,844 | 1000078,99 | 24,058 | PV | | 1969 | 921536,408 | 1000090,99 | 25,048 | GRAD |
| 1911 | 921542,695 | 1000079,08 | 24,258 | SAR | | 1970 | 921545,025 | 1000087,61 | 24,358 | PAR |
| 1912 | 921545,06 | 1000076,99 | 24,058 | SAR | | 1971 | 921543,829 | 1000086,82 | 24,328 | C96-96 |
| 1913 | 921542,553 | 1000078,83 | 24,118 | AND | | 1972 | 921544,62 | 1000085,5 | 24,248 | C96-96 |
| 1914 | 921545,24 | 1000076,89 | 23,838 | PV | | 1973 | 921542,901 | 1000088,5 | 24,398 | C96-96 |
| 1915 | 921546,261 | 1000075,64 | 23,758 | PV | | 1974 | 921545,147 | 1000087,92 | 24,338 | PAR |
| 1916 | 921546,211 | 1000075,68 | 23,938 | SAR | | 1975 | 921542,632 | 1000087,21 | 24,358 | C44-54 |
| 1917 | 921547,683 | 1000074,58 | 23,568 | SUM | | 1976 | 921543,919 | 1000088,27 | 24,378 | REJI |
| 1918 | 921550,153 | 1000073,14 | 23,478 | ALC1012 | | 1977 | 921542,575 | 1000086,31 | 24,328 | REJI |
| 1919 | 921549,553 | 1000068,81 | 23,638 | PAL | | 1978 | 921532,925 | 1000091,95 | 25,158 | C-1015 |
| 1920 | 921552,062 | 1000070,03 | 23,258 | RAMP | | 1979 | 921527,456 | 1000089,29 | 25,408 | COL38 |
| 1921 | 921548,975 | 1000069,14 | 23,728 | RAMP | | 1980 | 921522,123 | 1000093,12 | 25,908 | COL38 |
| 1922 | 921547,499 | 1000073,9 | 23,668 | RAMP | | 1981 | 921521,433 | 1000096,03 | 26,078 | ALC |
| 1923 | 921542,381 | 1000074,27 | 23,908 | RAMP | | 1982 | 921519,506 | 1000094,99 | 26,168 | COL48-38 |
| 1924 | 921558,82 | 1000061,27 | 22,898 | POS-RET | | 1983 | 921514,898 | 1000098,18 | 26,468 | COL48-38 |
| 1925 | 921559,798 | 1000060,97 | 22,638 | BAR | | 1984 | 921514,167 | 1000099,41 | 26,578 | PAL |
| 1926 | 921547,847 | 1000063,74 | 23,838 | PALM | | 1985 | 921512,325 | 1000096,34 | 26,528 | PAR |
| 1927 | 921556,138 | 1000063,73 | 22,948 | PARQUEO | | 1986 | 921513,156 | 1000097,97 | 26,528 | PAR |
| 1928 | 921549,442 | 1000068,62 | 23,778 | PARQUEO | | 1987 | 921508,209 | 1000101,17 | 26,608 | GRAD |
| 1929 | 921540,618 | 1000075,33 | 24,028 | PARQUEO | | 1988 | 921509,119 | 1000102,64 | 26,688 | GRAD |
| 1930 | 921550,905 | 1000056,27 | 23,438 | PAR-MALL | | 1989 | 921508,189 | 1000104,01 | 27,578 | GRAD |
| 1931 | 921555,461 | 1000062,83 | 23,078 | PAR | | 1990 | 921506,608 | 1000102,46 | 27,608 | GRAD |
| 1932 | 921546,71 | 1000061,23 | 23,548 | CUBIE | | 1991 | 921507,603 | 1000104,64 | 27,658 | SAR |
| 1933 | 921545,265 | 1000060,54 | 23,548 | MALL | | 1992 | 921507,644 | 1000104,72 | 27,488 | PV |
| 1934 | 921534,696 | 1000069,33 | 23,968 | CUBI | | 1993 | 921509,44 | 1000107,06 | 27,528 | E |
| 1935 | 921539,624 | 1000076,06 | 24,228 | CUBI | | 1994 | 921511,318 | 1000109,67 | 27,518 | PV |
| 1936 | 921531,067 | 1000045,13 | 22,578 | T | | 1995 | 921511,349 | 1000109,72 | 27,638 | SAR |
| 1937 | 921530,687 | 1000043,8 | 22,378 | COR | | 1996 | 921513,729 | 1000111,18 | 27,608 | PAR |
| 1938 | 921530,124 | 1000040,47 | 21,698 | T | | 1997 | 921517,13 | 1000108,52 | 27,398 | RAMP |
| 1939 | 921529,692 | 1000037,31 | 20,498 | PAT | | 1998 | 921515,616 | 1000106,42 | 27,238 | RAMP |
| 1940 | 921531,03 | 1000045,65 | 23,888 | MUR | | 1999 | 921520,591 | 1000105,68 | 26,848 | RAMP |
| 1941 | 921521,461 | 1000051,45 | 23,888 | MUR | | 2000 | 921519,127 | 1000103,72 | 26,798 | RAMP |

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|---|---|---|---|---|---|---|---|---|---|---|
| 2001 | 921520,71 | 1000105,65 | 26,568 | AND | | 2060 | 921468,274 | 1000133,47 | 32,208 | SAR |
| 2002 | 921519,308 | 1000103,85 | 26,558 | AND | | 2061 | 921468,225 | 1000133,58 | 31,758 | PV |
| 2003 | 921518,286 | 1000105,01 | 26,968 | PAL | | 2062 | 921470,524 | 1000136,37 | 31,728 | E |
| 2004 | 921506,946 | 1000116,41 | 28,218 | AND | | 2063 | 921472,485 | 1000139,3 | 31,738 | PV |
| 2005 | 921505,392 | 1000114,53 | 28,168 | AND | | 2064 | 921472,495 | 1000139,3 | 31,738 | RAMP |
| 2006 | 921500,988 | 1000121,03 | 28,758 | PAR | | 2065 | 921476,304 | 1000136,32 | 31,368 | RAMP |
| 2007 | 921499,949 | 1000124,09 | 28,708 | PV | | 2066 | 921472,476 | 1000139,37 | 31,948 | SAR |
| 2008 | 921500,048 | 1000123,93 | 28,908 | SAR | | 2067 | 921477,07 | 1000138,59 | 31,678 | RAMP |
| 2009 | 921498,583 | 1000121,75 | 29,038 | SAR | | 2068 | 921474,375 | 1000140,68 | 31,758 | RAMP |
| 2010 | 921498,503 | 1000121,75 | 28,858 | PV | | 2069 | 921474,438 | 1000141,17 | 31,848 | RAMP |
| 2011 | 921498,707 | 1000119,45 | 28,778 | PV | | 2070 | 921474,319 | 1000141,27 | 31,838 | PAR |
| 2012 | 921498,727 | 1000119,48 | 28,948 | SAR | | 2071 | 921467,793 | 1000143,33 | 32,438 | POS-RET |
| 2013 | 921497,47 | 1000121,4 | 28,988 | C80-80 | | 2072 | 921468,837 | 1000143,87 | 32,198 | GRAD |
| 2014 | 921495,688 | 1000119,59 | 29,118 | ALC | | 2073 | 921468,111 | 1000142,96 | 32,098 | GRAD |
| 2015 | 921494,949 | 1000118,43 | 29,158 | E | | 2074 | 921467,863 | 1000144,68 | 32,638 | GRAD |
| 2016 | 921494,946 | 1000113,66 | 28,898 | PV | | 2075 | 921467,145 | 1000143,59 | 32,578 | GRAD |
| 2017 | 921495,704 | 1000113,35 | 28,818 | PV | | 2076 | 921465,292 | 1000146,06 | 32,678 | C85-85 |
| 2018 | 921495,673 | 1000113,3 | 29,028 | SAR | | 2077 | 921457,487 | 1000151,01 | 32,948 | SAR |
| 2019 | 921495,583 | 1000113,19 | 28,818 | AND | | 2078 | 921457,397 | 1000150,99 | 32,768 | PV |
| 2020 | 921493,956 | 1000112,23 | 28,818 | GRAD | | 2079 | 921454,314 | 1000153,42 | 32,948 | PV |
| 2021 | 921494,885 | 1000113,48 | 28,858 | GRAD | | 2080 | 921454,204 | 1000153,47 | 33,128 | SAR |
| 2022 | 921493,618 | 1000113,95 | 29,718 | GRAD | | 2081 | 921455,866 | 1000155,12 | 33,308 | PAR |
| 2023 | 921492,714 | 1000113,37 | 29,788 | GRAD | | 2082 | 921452,632 | 1000157,48 | 33,158 | AND |
| 2024 | 921492,485 | 1000114,96 | 29,828 | PAL-TRAF | | 2083 | 921452,562 | 1000157,53 | 33,598 | AND |
| 2025 | 921422,154 | 1000180,72 | 34,948 | DELTA-2025 | | 2084 | 921451,361 | 1000155,96 | 33,248 | AND |
| 2026 | 921490,401 | 1000125,87 | 30,028 | AND | | 2085 | 921451,22 | 1000155,79 | 33,328 | SAR |
| 2027 | 921490,361 | 1000125,84 | 29,808 | PV | | 2086 | 921451,14 | 1000155,73 | 33,168 | PV |
| 2028 | 921492,731 | 1000127,21 | 29,748 | SAR | | 2087 | 921448,861 | 1000153,05 | 33,238 | E |
| 2029 | 921492,92 | 1000127,05 | 29,178 | PV | | 2088 | 921446,74 | 1000150,06 | 33,138 | PV |
| 2030 | 921490,989 | 1000126,9 | 29,958 | COL30 | | 2089 | 921446,73 | 1000150,01 | 33,278 | SAR |
| 2031 | 921487,794 | 1000129,11 | 30,408 | COL30 | | 2090 | 921458,254 | 1000143,4 | 32,518 | ALC1018 |
| 2032 | 921484,629 | 1000131,25 | 30,768 | COL30 | | 2091 | 921455,902 | 1000145,99 | 32,698 | ALL1019 |
| 2033 | 921481,484 | 1000133,44 | 30,968 | COL30 | | 2092 | 921454,816 | 1000143,84 | 32,688 | SUM |
| 2034 | 921491,66 | 1000124,24 | 29,598 | AC120-120 | | 2093 | 921453,421 | 1000144,47 | 32,908 | PAL |
| 2035 | 921488,207 | 1000125,23 | 29,938 | AC120-120 | | 2094 | 921459,17 | 1000138,58 | 32,588 | PAR |
| 2036 | 921492,146 | 1000128,01 | 29,778 | PAR | | 2095 | 921459,432 | 1000138,85 | 32,578 | BAR-C |
| 2037 | 921492,409 | 1000125,46 | 29,348 | C90-90 | | 2096 | 921456,838 | 1000135,51 | 32,458 | COR |
| 2038 | 921491,137 | 1000126,67 | 29,968 | ANT | | 2097 | 921456,828 | 1000135,49 | 32,448 | PAR |
| 2039 | 921490,418 | 1000126,85 | 30,078 | GRAD | | 2098 | 921454,863 | 1000137,59 | 32,608 | PLATAN |
| 2040 | 921488,468 | 1000128,25 | 30,298 | GRAD | | 2099 | 921452,511 | 1000140,17 | 32,378 | PLATAN |
| 2041 | 921487,928 | 1000128,3 | 30,348 | C80-80 | | 2100 | 921449,764 | 1000143,5 | 32,608 | PLATAN |
| 2042 | 921485,215 | 1000120,74 | 29,868 | SUM | | 2101 | 921445,773 | 1000146,25 | 32,488 | PLATAN |
| 2043 | 921478,126 | 1000135,06 | 31,158 | SUM | | 2102 | 921442,586 | 1000146,72 | 32,268 | AR |
| 2044 | 921479,255 | 1000132,13 | 30,908 | ALC1017 | | 2103 | 921441,548 | 1000149,83 | 32,148 | PALM |
| 2045 | 921476,647 | 1000132,36 | 31,118 | AC130-130 | | 2104 | 921439,181 | 1000150,23 | 31,838 | AR |
| 2046 | 921536,641 | 1000082,82 | 24,818 | DELTA | | 2105 | 921441,878 | 1000151,18 | 31,928 | T |
| 2047 | 921480,937 | 1000122,48 | 30,778 | ANT | | 2106 | 921439,701 | 1000153,08 | 31,308 | T |
| 2048 | 921480,819 | 1000122,67 | 30,778 | GRAD | | 2107 | 921436,571 | 1000153,17 | 32,228 | AR |
| 2049 | 921481,404 | 1000123,42 | 30,818 | GRAD | | 2108 | 921434,528 | 1000155,61 | 31,978 | T |
| 2050 | 921481,406 | 1000122,24 | 30,288 | GRAD | | 2109 | 921434,528 | 1000155,59 | 32,978 | T |
| 2051 | 921481,921 | 1000123,03 | 30,328 | GRAD | | 2110 | 921428,438 | 1000159,89 | 33,198 | T |
| 2052 | 921473,872 | 1000128,9 | 31,228 | GRAD | | 2111 | 921430,563 | 1000156,22 | 32,778 | PLATAN |
| 2053 | 921473,872 | 1000128,9 | 31,228 | PAL | | 2112 | 921425,34 | 1000161,63 | 33,628 | PLATAN |
| 2054 | 921473,446 | 1000129,44 | 32,028 | GRAD | | 2113 | 921428,02 | 1000158,73 | 33,058 | PLATAN |
| 2055 | 921473,499 | 1000128,48 | 31,238 | GRAD | | 2114 | 921425,492 | 1000166,2 | 34,478 | PAL |
| 2056 | 921473,022 | 1000128,84 | 32,028 | GRAD | | 2115 | 921425,159 | 1000165,76 | 34,418 | BAR |
| 2057 | 921473,318 | 1000128,23 | 31,258 | ANT | | 2116 | 921429,042 | 1000160,44 | 33,308 | T |
| 2058 | 921472,994 | 1000127,79 | 32,068 | PAR | | 2117 | 921427,902 | 1000161,85 | 33,788 | T |
| 2059 | 921467,485 | 1000132,14 | 32,038 | PAR | | 2118 | 921422,284 | 1000163,53 | 33,888 | T |

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|---|---|---|---|---|---|---|---|---|---|---|
| 2119 | 921423,222 | 1000164,76 | 34,618 | T | | 2178 | 921410,425 | 1000187,97 | 35,288 | PV |
| 2120 | 921416,305 | 1000166,6 | 34,578 | T | | 2179 | 921409,333 | 1000187,78 | 35,298 | AC |
| 2121 | 921412,254 | 1000170,74 | 34,708 | T | | 2180 | 921404,428 | 1000192,72 | 35,688 | AND |
| 2122 | 921409,939 | 1000175,79 | 34,778 | T | | 2181 | 921406,75 | 1000190,18 | 35,588 | SAR |
| 2123 | 921412,96 | 1000175,92 | 35,008 | PAL | | 2182 | 921403,85 | 1000191,62 | 35,668 | SAR |
| 2124 | 921410,539 | 1000178,62 | 34,748 | GRAD | | 2183 | 921406,729 | 1000190,1 | 35,438 | PV |
| 2125 | 921409,255 | 1000179,46 | 34,718 | GRAD | | 2184 | 921403,8 | 1000191,58 | 35,498 | PV |
| 2126 | 921409,019 | 1000180,02 | 34,868 | PAR | | 2185 | 921402,079 | 1000188,67 | 35,598 | E |
| 2127 | 921408,759 | 1000168,6 | 33,278 | PALM | | 2186 | 921400,265 | 1000185,19 | 35,528 | PV |
| 2128 | 921407,687 | 1000176,97 | 34,008 | PAR | | 2187 | 921400,255 | 1000185,14 | 35,748 | AND |
| 2129 | 921406,39 | 1000178,75 | 33,668 | PAR | | 2188 | 921398,046 | 1000183,99 | 35,818 | PAR |
| 2130 | 921398,625 | 1000162,44 | 29,208 | PAR | | 2189 | 921398,311 | 1000184,61 | 35,788 | PAR |
| 2131 | 921405,106 | 1000171,11 | 32,058 | GRAD | | 2190 | 921408,173 | 1000180,58 | 35,388 | AND |
| 2132 | 921406,041 | 1000170,3 | 32,048 | GRAD | | 2191 | 921408,214 | 1000180,73 | 35,378 | AND |
| 2133 | 921406,715 | 1000170,93 | 32,078 | T | | 2192 | 921408,244 | 1000180,78 | 35,158 | PV |
| 2134 | 921408,743 | 1000174,93 | 33,688 | T | | 2193 | 921410,752 | 1000178,97 | 35,078 | PV |
| 2135 | 921411,727 | 1000148,38 | 31,148 | AR | | 2194 | 921415,283 | 1000177,78 | 34,918 | ALC1020 |
| 2136 | 921410,341 | 1000177,49 | 35,098 | BAR | | 2195 | 921409,12 | 1000180,2 | 35,118 | PV |
| 2137 | 921443,889 | 1000164,18 | 33,898 | PAR | | 2196 | 921405,496 | 1000179,63 | 35,508 | PAR |
| 2138 | 921433,787 | 1000169,72 | 34,278 | PAL | | 2197 | 921406,598 | 1000181,36 | 35,458 | PAR |
| 2139 | 921435,545 | 1000169,36 | 34,198 | C80-80 | | 2198 | 921397,739 | 1000185,79 | 35,878 | POS-RET |
| 2140 | 921424,266 | 1000176,76 | 34,808 | PAL | | 2199 | 921397,804 | 1000186,54 | 35,628 | PV |
| 2141 | 921440,816 | 1000163,84 | 33,958 | SAR | | 2200 | 921397,784 | 1000186,5 | 35,898 | AND |
| 2142 | 921440,796 | 1000163,76 | 33,738 | PV | | 2201 | 921391,445 | 1000189,53 | 36,268 | AND |
| 2143 | 921438,746 | 1000160,97 | 33,768 | E | | 2202 | 921391,302 | 1000189,02 | 36,248 | AND |
| 2144 | 921436,506 | 1000158,05 | 33,728 | PV | | 2203 | 921391,452 | 1000189,07 | 35,938 | PV |
| 2145 | 921436,505 | 1000157,97 | 33,868 | SAR | | 2204 | 921391,505 | 1000189,57 | 35,948 | PV |
| 2146 | 921436,507 | 1000156,82 | 33,838 | BAR | | 2205 | 921393,304 | 1000188 | 36,038 | RET |
| 2147 | 921421,318 | 1000179,81 | 34,768 | SUM | | 2206 | 921386,488 | 1000191,32 | 36,358 | AND |
| 2148 | 921417,462 | 1000171,88 | 34,858 | BAR | | 2207 | 921386,498 | 1000191,39 | 36,138 | PV |
| 2149 | 921417,977 | 1000172,58 | 34,858 | SAR | | 2208 | 921390,871 | 1000187,59 | 36,168 | PAR |
| 2150 | 921417,988 | 1000172,67 | 34,728 | PV | | 2209 | 921390,871 | 1000187,59 | 36,168 | RAMP |
| 2151 | 921419,937 | 1000175,37 | 34,788 | E | | 2210 | 921391,338 | 1000188,56 | 36,118 | RAMP |
| 2152 | 921421,916 | 1000178,19 | 34,758 | PV | | 2211 | 921390,32 | 1000188,83 | 36,418 | RAMP |
| 2153 | 921422,016 | 1000178,16 | 34,828 | SAR | | 2212 | 921390,033 | 1000187,82 | 36,428 | RAMP |
| 2154 | 921423,131 | 1000175,97 | 34,648 | ALC1020 | | 2213 | 921386,8 | 1000188,8 | 36,528 | PAR |
| 2155 | 921425,163 | 1000177,71 | 34,818 | RET | | 2214 | 921377,868 | 1000191,43 | 36,628 | PAR |
| 2156 | 921423,008 | 1000181,3 | 35,008 | PAR | | 2215 | 921378,351 | 1000193,32 | 36,458 | SAR |
| 2157 | 921422,379 | 1000184,34 | 35,098 | PAR | | 2216 | 921378,412 | 1000193,37 | 36,368 | PV |
| 2158 | 921422,522 | 1000186,05 | 35,168 | PAR | | 2217 | 921375,618 | 1000195,76 | 36,448 | ALC |
| 2159 | 921420,612 | 1000187,56 | 35,158 | C90-90 | | 2218 | 921374,321 | 1000196,08 | 36,468 | ALC |
| 2160 | 921420,219 | 1000179,98 | 34,888 | AC100-100 | | 2219 | 921372,44 | 1000193,16 | 36,758 | PAR |
| 2161 | 921420,615 | 1000186,54 | 35,108 | PV | | 2220 | 921372,841 | 1000194,66 | 36,688 | AND |
| 2162 | 921422,691 | 1000190,23 | 35,168 | PV | | 2221 | 921372,851 | 1000194,72 | 36,458 | PV |
| 2163 | 921422,73 | 1000190,17 | 35,208 | SAR | | 2222 | 921373,203 | 1000197,91 | 36,548 | E |
| 2164 | 921420,665 | 1000186,55 | 35,148 | SAR | | 2223 | 921373,669 | 1000201,56 | 36,488 | PV |
| 2165 | 921422,751 | 1000191,69 | 35,178 | AC | | 2224 | 921373,719 | 1000201,6 | 36,688 | SAR |
| 2166 | 921420,345 | 1000197,99 | 35,218 | PV | | 2225 | 921376,359 | 1000204,41 | 36,588 | PAR |
| 2167 | 921419,497 | 1000198,32 | 35,208 | ANT | | 2226 | 921376,368 | 1000201,4 | 36,638 | AND |
| 2168 | 921418,293 | 1000199,07 | 36,168 | PAR | | 2227 | 921377,039 | 1000204,45 | 36,558 | AND |
| 2169 | 921402,342 | 1000209,03 | 36,488 | PAR | | 2228 | 921376,347 | 1000201,33 | 36,428 | PV |
| 2170 | 921416,405 | 1000190,81 | 35,188 | AC | | 2229 | 921377,829 | 1000202,97 | 36,088 | PV |
| 2171 | 921397,488 | 1000198,53 | 35,958 | PAR | | 2230 | 921377,739 | 1000202,98 | 36,228 | GRADYSAR |
| 2172 | 921396,453 | 1000196,4 | 36,048 | ANT | | 2231 | 921377,968 | 1000204,28 | 36,038 | GRADYSAR |
| 2173 | 921396,443 | 1000196,38 | 36,048 | AND | | 2232 | 921377,149 | 1000204,37 | 36,518 | GRAD |
| 2174 | 921414,051 | 1000188,92 | 35,128 | PV | | 2233 | 921377,058 | 1000202,9 | 36,498 | GRAD |
| 2175 | 921411,731 | 1000188,89 | 35,238 | PV | | 2234 | 921382,069 | 1000202,97 | 35,888 | PV |
| 2176 | 921411,711 | 1000188,91 | 35,388 | AND | | 2235 | 921382,119 | 1000202,96 | 35,988 | SAR |
| 2177 | 921410,415 | 1000188,05 | 35,438 | AND | | 2236 | 921381,89 | 1000201,64 | 36,168 | SAR |

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|---|---|---|---|---|---|---|---|---|---|---|
| 2237 | 921382,925 | 1000199,49 | 36,398 | SAR | | 2296 | 921326,325 | 1000212,52 | 34,868 | POS-RET |
| 2238 | 921382,844 | 1000199,42 | 36,298 | PV | | 2297 | 921323,751 | 1000214,8 | 34,928 | GRAD |
| 2239 | 921381,81 | 1000201,67 | 36,058 | PV | | 2298 | 921323,187 | 1000212,82 | 35,858 | GRAD |
| 2240 | 921383,361 | 1000204,69 | 36,388 | PAQ | | 2299 | 921322,992 | 1000214,96 | 34,938 | GRAD |
| 2241 | 921384,382 | 1000201,97 | 36,348 | PAR | | 2300 | 921322,359 | 1000213,09 | 35,828 | GRAD |
| 2242 | 921389,763 | 1000200,7 | 36,318 | PAR | | 2301 | 921315,942 | 1000215,07 | 35,768 | GRAD |
| 2243 | 921389,753 | 1000200,7 | 36,318 | ANT | | 2302 | 921316,942 | 1000217,85 | 34,618 | GRAD |
| 2244 | 921389,245 | 1000199,44 | 36,318 | ANT | | 2303 | 921315,204 | 1000215,28 | 35,778 | GRAD |
| 2245 | 921390,374 | 1000202,19 | 36,328 | PAR | | 2304 | 921316,214 | 1000218,12 | 34,638 | GRAD |
| 2246 | 921391,28 | 1000197,32 | 36,218 | SARD | | 2305 | 921312,16 | 1000216,18 | 35,768 | GRAD |
| 2247 | 921391,329 | 1000197,23 | 36,058 | PV | | 2306 | 921312,713 | 1000218,07 | 34,508 | GRAD |
| 2248 | 921392,767 | 1000198,29 | 36,248 | PAL-TRAF | | 2307 | 921311,451 | 1000216,38 | 35,768 | GRAD |
| 2249 | 921393,085 | 1000199,44 | 36,288 | RET | | 2308 | 921312,074 | 1000218,22 | 34,518 | GRAD |
| 2250 | 921370,327 | 1000205,55 | 37,058 | PAR | | 2309 | 921312,74 | 1000217,57 | 34,728 | PAL |
| 2251 | 921370,123 | 1000204,96 | 36,698 | PAR | | 2310 | 921308,599 | 1000218,84 | 34,388 | PAL |
| 2252 | 921369,226 | 1000202,6 | 36,578 | COL20 | | 2311 | 921314,229 | 1000220,26 | 34,678 | PAL |
| 2253 | 921364,363 | 1000203,63 | 36,578 | COL20 | | 2312 | 921313,101 | 1000219,16 | 34,628 | AND |
| 2254 | 921361,777 | 1000204,15 | 36,538 | COL20 | | 2313 | 921313,202 | 1000216,43 | 34,468 | AND |
| 2255 | 921358,631 | 1000204,77 | 36,468 | SAR | | 2314 | 921313,048 | 1000215,86 | 35,758 | PV |
| 2256 | 921358,611 | 1000204,68 | 36,308 | PV | | 2315 | 921312,017 | 1000212,94 | 35,908 | E |
| 2257 | 921357,438 | 1000201,48 | 36,448 | E | | 2316 | 921310,981 | 1000209,16 | 35,748 | PV |
| 2258 | 921357,553 | 1000197,93 | 36,328 | PV | | 2317 | 921310,292 | 1000207,98 | 35,978 | REJA |
| 2259 | 921357,532 | 1000197,83 | 36,558 | AND | | 2318 | 921307,364 | 1000209,6 | 35,938 | PAL |
| 2260 | 921358,497 | 1000197,03 | 36,588 | PAL | | 2319 | 921300,962 | 1000210,74 | 35,848 | REJA |
| 2261 | 921365,08 | 1000194,61 | 36,718 | PAR | | 2320 | 921300,962 | 1000210,74 | 35,848 | BAR |
| 2262 | 921267,575 | 1000222,8 | 35,768 | DELTA-2262 | | 2321 | 921305,915 | 1000209,82 | 35,938 | C100-100 |
| 2263 | 921422,154 | 1000180,72 | 34,988 | DELTA | | 2322 | 921301,844 | 1000211,03 | 35,848 | C100-100 |
| 2264 | 921364,97 | 1000194,64 | 36,758 | PAR | | 2323 | 921304,501 | 1000219,19 | 35,848 | C100-100 |
| 2265 | 921364,96 | 1000194,6 | 36,758 | REJA | | 2324 | 921307,646 | 1000218,51 | 35,398 | AC |
| 2266 | 921358,336 | 1000196,94 | 36,628 | PAL | | 2325 | 921306,261 | 1000220,66 | 34,328 | GRAD |
| 2267 | 921356,383 | 1000196,45 | 36,628 | REJA | | 2326 | 921306,943 | 1000218,07 | 35,758 | GRAD |
| 2268 | 921357,482 | 1000197,81 | 36,578 | AND | | 2327 | 921305,476 | 1000218,54 | 35,758 | GRAD |
| 2269 | 921357,413 | 1000197,88 | 36,338 | PV | | 2328 | 921307,788 | 1000220,16 | 34,348 | GRAD |
| 2270 | 921357,413 | 1000197,88 | 36,338 | BAHIA | | 2329 | 921304,856 | 1000218,48 | 35,848 | AND |
| 2271 | 921354,529 | 1000194,56 | 36,558 | BAHIA | | 2330 | 921305,163 | 1000219,56 | 35,848 | AND |
| 2272 | 921354,499 | 1000194,47 | 36,578 | REJA | | 2331 | 921304,401 | 1000219,18 | 35,848 | C100-100 |
| 2273 | 921333,905 | 1000198,24 | 36,178 | REJA | | 2332 | 921304,937 | 1000222,89 | 34,878 | PAR |
| 2274 | 921333,905 | 1000198,34 | 36,178 | BAHIA | | 2333 | 921302,589 | 1000220,36 | 35,868 | GRAD |
| 2275 | 921351,007 | 1000209,89 | 36,598 | PAR | | 2334 | 921302,938 | 1000221,63 | 35,088 | GRAD |
| 2276 | 921351,101 | 1000206,26 | 36,408 | AND | | 2335 | 921301,451 | 1000220,63 | 35,858 | GRAD |
| 2277 | 921350,811 | 1000206,27 | 36,258 | PV | | 2336 | 921301,829 | 1000221,72 | 35,098 | GRAD |
| 2278 | 921350,141 | 1000203,29 | 36,368 | E | | 2337 | 921301,28 | 1000220,58 | 35,858 | GRAD |
| 2279 | 921349,075 | 1000199,66 | 36,238 | PV | | 2338 | 921300,043 | 1000221 | 35,858 | GRAD |
| 2280 | 921332,536 | 1000202,64 | 36,138 | PAL-TRAF | | 2339 | 921302,015 | 1000222,71 | 37,508 | GRAD |
| 2281 | 921332,407 | 1000201,41 | 36,128 | RET | | 2340 | 921300,738 | 1000223,12 | 37,508 | GRAD |
| 2282 | 921331,558 | 1000201,55 | 36,138 | REJA | | 2341 | 921299,707 | 1000220,05 | 35,838 | AND |
| 2283 | 921334,834 | 1000213,76 | 35,118 | PAR | | 2342 | 921299,568 | 1000220,17 | 35,768 | RAMP |
| 2284 | 921333,483 | 1000210,86 | 36,038 | C100-100 | | 2343 | 921300,804 | 1000223,99 | 34,908 | RAMP |
| 2285 | 921333,907 | 1000210,04 | 36,048 | AND | | 2344 | 921296,226 | 1000221,36 | 35,718 | RAMP |
| 2286 | 921334,297 | 1000211,4 | 36,028 | AND | | 2345 | 921297,155 | 1000224,06 | 35,118 | RAMP |
| 2287 | 921333,209 | 1000211,62 | 36,028 | AND | | 2346 | 921297,039 | 1000221,83 | 35,538 | C100-100 |
| 2288 | 921333,096 | 1000211,19 | 36,028 | GRAD | | 2347 | 921298,365 | 1000225,5 | 35,088 | PAR |
| 2289 | 921333,596 | 1000212,72 | 35,108 | GRAD | | 2348 | 921295,614 | 1000222,51 | 35,838 | C90-110 |
| 2290 | 921330,081 | 1000212,05 | 35,968 | GRAD | | 2349 | 921300,242 | 1000222,2 | 35,318 | REJA |
| 2291 | 921330,572 | 1000213,49 | 35,058 | GRAD | | 2350 | 921297,068 | 1000223,08 | 35,248 | REJA |
| 2292 | 921329,865 | 1000211,13 | 35,988 | RAMP | | 2351 | 921292,105 | 1000222,63 | 35,758 | REJIL |
| 2293 | 921327,219 | 1000211,75 | 35,938 | RAMP | | 2352 | 921295,816 | 1000221,33 | 35,788 | REJIL |
| 2294 | 921330,761 | 1000214,84 | 34,858 | RAMP | | 2353 | 921297,685 | 1000226,89 | 35,848 | PAR |
| 2295 | 921328,355 | 1000215,46 | 34,828 | RAMP | | 2354 | 921296,91 | 1000224,74 | 35,898 | PAR |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2355 | 921295,856 | 1000221,36 | 35,748 | PV | | 2414 | 921243,368 | 1000226,16 | 35,378 | T |
| 2356 | 921295,05 | 1000217,74 | 35,888 | E | | 2415 | 921249,633 | 1000224 | 35,488 | T |
| 2357 | 921294,13 | 1000214,83 | 35,758 | PV | | 2416 | 921247,734 | 1000242,63 | 35,238 | PAR |
| 2358 | 921294,039 | 1000214,64 | 35,688 | F | | 2417 | 921251,098 | 1000236,11 | 35,498 | ALC |
| 2359 | 921293,988 | 1000214,59 | 35,798 | AND | | 2418 | 921246,314 | 1000239,88 | 35,318 | AND |
| 2360 | 921293,02 | 1000213,35 | 35,848 | BAR | | 2419 | 921247,294 | 1000238,34 | 35,348 | AND |
| 2361 | 921282,523 | 1000218,17 | 35,878 | PAL | | 2420 | 921245,875 | 1000238,58 | 35,358 | PV |
| 2362 | 921287,307 | 1000225,77 | 36,378 | PAL | | 2421 | 921244,472 | 1000235,3 | 35,418 | E |
| 2363 | 921287,817 | 1000224,34 | 35,808 | GRAD | | 2422 | 921242,48 | 1000232,08 | 35,398 | PV |
| 2364 | 921293,114 | 1000222,51 | 35,878 | GRAD | | 2423 | 921242,399 | 1000232 | 35,598 | AND |
| 2365 | 921288,132 | 1000225,16 | 36,368 | GRAD | | 2424 | 921237,33 | 1000233,54 | 35,578 | PAL |
| 2366 | 921292,882 | 1000223,6 | 36,398 | GRAD | | 2425 | 921236,773 | 1000232,59 | 35,638 | RET |
| 2367 | 921293,801 | 1000226,41 | 36,398 | GRAD | | 2426 | 921236,032 | 1000232,49 | 35,558 | PAR |
| 2368 | 921294,5 | 1000226,3 | 35,888 | GRAD | | 2427 | 921236,032 | 1000232,5 | 35,558 | ANT |
| 2369 | 921288,505 | 1000229,88 | 36,408 | PAR | | 2428 | 921236,398 | 1000234,65 | 35,458 | AND |
| 2370 | 921288,209 | 1000228,97 | 36,408 | PAR | | 2429 | 921236,368 | 1000234,73 | 35,248 | PV |
| 2371 | 921286,809 | 1000224,65 | 35,828 | RAMP | | 2430 | 921237,991 | 1000238 | 35,198 | E |
| 2372 | 921286,799 | 1000224,66 | 35,828 | ANT | | 2431 | 921239,522 | 1000240,96 | 35,098 | PV |
| 2373 | 921287,165 | 1000225,54 | 36,348 | RAMP | | 2432 | 921239,532 | 1000241 | 35,238 | SAR |
| 2374 | 921287,876 | 1000224,29 | 35,828 | RAMP | | 2433 | 921239,852 | 1000242,43 | 35,138 | AND |
| 2375 | 921288,083 | 1000225,25 | 36,348 | RAMP | | 2434 | 921239,946 | 1000242,92 | 34,888 | PAL |
| 2376 | 921283,217 | 1000225,86 | 35,758 | ANT | | 2435 | 921241,36 | 1000244,91 | 35,328 | PAR |
| 2377 | 921281,172 | 1000226,64 | 35,748 | ANT | | 2436 | 921236,866 | 1000244,47 | 34,898 | AND |
| 2378 | 921283,28 | 1000226,33 | 35,768 | GRAD | | 2437 | 921235,94 | 1000243,59 | 34,918 | AND |
| 2379 | 921281,255 | 1000226,97 | 35,758 | GRAD | | 2438 | 921242,982 | 1000239,54 | 35,408 | SAR |
| 2380 | 921283,373 | 1000226,7 | 35,418 | GRAD | | 2439 | 921236,356 | 1000243,03 | 35,028 | SAR |
| 2381 | 921281,377 | 1000227,34 | 35,408 | GRAD | | 2440 | 921236,286 | 1000243,02 | 34,858 | PV |
| 2382 | 921276,533 | 1000228,16 | 35,698 | ANT | | 2441 | 921242,982 | 1000239,49 | 35,258 | PV |
| 2383 | 921277,51 | 1000232,07 | 35,608 | PAR | | 2442 | 921238,45 | 1000246,37 | 34,738 | PAR |
| 2384 | 921276,164 | 1000228,33 | 35,708 | PV | | 2443 | 921257,151 | 1000225,12 | 35,498 | PAT |
| 2385 | 921275,008 | 1000224,56 | 35,788 | E | | 2444 | 921255,224 | 1000222,63 | 33,988 | PAT |
| 2386 | 921274,096 | 1000221,48 | 35,758 | PV | | 2445 | 921265,083 | 1000222,49 | 35,928 | PAT |
| 2387 | 921273,984 | 1000221,23 | 35,748 | F | | 2446 | 921265,013 | 1000222,48 | 34,038 | PAT |
| 2388 | 921273,984 | 1000221,13 | 35,818 | AND | | 2447 | 921255,84 | 1000223,46 | 34,928 | T |
| 2389 | 921273,556 | 1000219,99 | 35,818 | BAR | | 2448 | 921264,489 | 1000220,51 | 33,608 | T |
| 2390 | 921269,549 | 1000230,46 | 35,638 | ANT | | 2449 | 921276,447 | 1000217,38 | 33,358 | T |
| 2391 | 921270,325 | 1000232,77 | 35,568 | ANT | | 2450 | 921277,064 | 1000218,36 | 33,448 | PAT |
| 2392 | 921258,335 | 1000238,56 | 35,368 | PAR | | 2451 | 921288,767 | 1000214,45 | 33,518 | PAT |
| 2393 | 921258,305 | 1000238,54 | 35,428 | PAR | | 2452 | 921288,571 | 1000213,56 | 33,188 | T |
| 2394 | 921258,562 | 1000238,08 | 35,438 | PAR | | 2453 | 921299,994 | 1000206,74 | 33,268 | T |
| 2395 | 921258,562 | 1000238,1 | 35,438 | AND | | 2454 | 921299,994 | 1000206,74 | 33,268 | MUR |
| 2396 | 921258,103 | 1000235,41 | 35,478 | AND | | 2455 | 921292,435 | 1000208,35 | 32,598 | PAPAYO |
| 2397 | 921258,103 | 1000235,41 | 35,478 | PAL | | 2456 | 921300,589 | 1000210,41 | 33,888 | PAT |
| 2398 | 921257,791 | 1000226,55 | 35,658 | PAL | | 2457 | 921299,088 | 1000210,2 | 34,168 | PALM |
| 2399 | 921253,91 | 1000237,82 | 35,338 | ZV | | 2458 | 921297,343 | 1000203,78 | 31,838 | T |
| 2400 | 921256,458 | 1000236,02 | 35,508 | RET | | 2459 | 921297,342 | 1000203,68 | 35,508 | LOSA |
| 2401 | 921257,078 | 1000234,62 | 35,508 | PV | | 2460 | 921299,745 | 1000205,56 | 35,708 | LOSA |
| 2402 | 921256,054 | 1000231,28 | 35,558 | E | | 2461 | 921299,755 | 1000205,56 | 36,408 | BAR |
| 2403 | 921255,198 | 1000227,55 | 35,498 | PV | | 2462 | 921299,745 | 1000205,55 | 32,798 | T |
| 2404 | 921255,228 | 1000227,49 | 35,538 | AND | | 2463 | 921298,397 | 1000201,6 | 35,508 | LOSA |
| 2405 | 921257,063 | 1000225,42 | 35,708 | FIN-BAR | | 2464 | 921298,684 | 1000201,13 | 31,478 | PAPAY |
| 2406 | 921256,175 | 1000225,7 | 35,638 | AND | | 2465 | 921298,623 | 1000203,76 | 31,838 | PAT |
| 2407 | 921255,349 | 1000223,44 | 35,648 | AND | | 2466 | 921305,326 | 1000199,99 | 31,308 | PAT |
| 2408 | 921243,555 | 1000227,11 | 35,698 | AND | | 2467 | 921305,158 | 1000198,8 | 31,238 | T |
| 2409 | 921242,216 | 1000224,46 | 35,698 | AND | | 2468 | 921312,586 | 1000194,16 | 31,248 | T |
| 2410 | 921241,398 | 1000224,65 | 35,708 | AND | | 2469 | 921320,555 | 1000188,28 | 32,108 | T |
| 2411 | 921243,192 | 1000229,54 | 35,678 | PAR | | 2470 | 921315,596 | 1000187,07 | 28,858 | T |
| 2412 | 921240,037 | 1000220,22 | 32,648 | PAR | | 2471 | 921321,069 | 1000183,16 | 28,198 | PALM |
| 2413 | 921238,015 | 1000220 | 32,438 | AR | | 2472 | 921310,766 | 1000189,95 | 28,448 | T |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2473 | 921311,221 | 1000180,6 | 23,518 | T | | 2532 | 921386,162 | 999847,371 | 17,4169 | ter |
| 2474 | 921304,247 | 1000191,48 | 26,378 | AR | | 2533 | 921410,868 | 999864,12 | 17,2903 | ter |
| 2475 | 921303,652 | 1000175,15 | 22,188 | PALM | | 2534 | 921377,515 | 999856,74 | 17,4261 | ter |
| 2476 | 921292,91 | 1000184,89 | 22,968 | PALM | | 2535 | 921392,717 | 999885,029 | 17,4545 | ter |
| 2477 | 921290,226 | 1000182,83 | 22,958 | PALM | | 2536 | 921368,043 | 999867,046 | 17,5714 | ter |
| 2478 | 921299,125 | 1000175,56 | 21,698 | PALM | | 2537 | 921371,865 | 999905,056 | 17,6442 | ter |
| 2479 | 921300,251 | 1000176,38 | 22,088 | AR | | 2538 | 921355,513 | 999879,802 | 18,101 | ter |
| 2480 | 921291,766 | 1000174,37 | 20,228 | T | | 2539 | 921343,263 | 999893,229 | 18,004 | ter |
| 2481 | 921294,456 | 1000175,7 | 20,228 | AR | | 2540 | 921349,436 | 999927,114 | 17,5447 | ter |
| 2482 | 921299,421 | 1000170,69 | 19,438 | PALM | | 2541 | 921329,998 | 999907,652 | 17,6531 | ter |
| 2483 | 921293,778 | 1000170,32 | 18,938 | PAT | | 2542 | 921313,536 | 999925,463 | 17,6475 | ter |
| 2484 | 921293,778 | 1000170,33 | 18,938 | PAT | | 2543 | 921327,149 | 999952,156 | 17,3351 | ter |
| 2485 | 921288,335 | 1000174,19 | 18,968 | PAT | | 2544 | 921297,338 | 999943,174 | 17,6413 | ter |
| 2486 | 921288,719 | 1000176,17 | 19,768 | T | | 2545 | 921308,101 | 999973,533 | 17,438 | ter |
| 2487 | 921279,12 | 1000186,39 | 19,548 | T | | 2546 | 921281,727 | 999959,971 | 17,704 | ter |
| 2488 | 921258,513 | 1000193,94 | 20,008 | MUR | | 2547 | 921286,367 | 999996,52 | 17,4921 | ter |
| 2489 | 921230,295 | 1000164,35 | 19,958 | MUR | | 2548 | 921259,125 | 999984,52 | 17,6696 | ter |
| 2490 | 921246,615 | 1000181,44 | 19,968 | MUR | | 2549 | 921267,359 | 1000015,27 | 17,8135 | ter |
| 2491 | 921169,529 | 1000079,53 | 19,928 | MUR | | 2550 | 921246,503 | 999998,156 | 17,7049 | ter |
| 2492 | 921187,562 | 1000060 | 19,898 | MUR | | 2551 | 921243,082 | 1000048,23 | 18,384 | ter |
| 2493 | 921216,184 | 1000028,79 | 19,908 | MUR | | 2552 | 921228,086 | 1000018,05 | 18,5068 | ter |
| 2494 | 921250,812 | 999991,173 | 19,938 | MUR | | 2553 | 921218,774 | 1000072,29 | 18,7884 | ter |
| 2495 | 921280,287 | 999959,086 | 19,948 | MUR | | 2554 | 921201,584 | 1000046,12 | 19,1599 | ter |
| 2496 | 921318,25 | 999917,909 | 19,978 | MUR | | 2555 | 921201,257 | 1000087,92 | 18,9642 | ter |
| 2497 | 921346,991 | 999886,656 | 19,948 | MUR | | 2556 | 921182,094 | 1000067,29 | 19,3169 | ter |
| 2498 | 921378,145 | 999852,827 | 19,988 | MUR | | 2557 | 921179,454 | 1000109,12 | 19,1167 | ter |
| 2499 | 921408,147 | 999820,186 | 19,948 | MUR | | 2558 | 921161,136 | 1000089,98 | 19,4326 | ter |
| 2500 | 921444,401 | 999780,681 | 19,988 | MUR | | 2559 | 921194,459 | 1000124,75 | 19,0298 | ter |
| 2501 | 921445,388 | 999781,704 | 20,028 | MUR | | 2560 | 921211,454 | 1000109,46 | 18,5958 | ter |
| 2502 | 921272,841 | 999968,168 | 19,948 | DELTA-2502 | | 2561 | 921211,465 | 1000141,9 | 18,4432 | ter |
| 2503 | 921496,556 | 999725,242 | 19,948 | d1 | | 2562 | 921234,813 | 1000087,88 | 18,4046 | ter |
| 2504 | 921602,391 | 999832,143 | 19,848 | placa1 | | 2563 | 921229,052 | 1000128,76 | 18,3086 | ter |
| 2505 | 921519,811 | 999750,162 | 19,9991 | b/muro | | 2564 | 921260,473 | 1000064,01 | 18,1354 | ter |
| 2506 | 921519,462 | 999750,436 | 18,634 | b/muro | | 2565 | 921252,214 | 1000105,98 | 18,162 | ter |
| 2507 | 921519,089 | 999750,808 | 17,6323 | b/muro | | 2566 | 921282,119 | 1000042,67 | 17,7339 | ter |
| 2508 | 921519,411 | 999750,483 | 17,655 | p/muro | | 2567 | 921272,998 | 1000086,41 | 17,8802 | ter |
| 2509 | 921519,726 | 999750,101 | 18,6333 | p/muro | | 2568 | 921308,718 | 1000016,92 | 17,4091 | ter |
| 2510 | 921519,357 | 999751,092 | 17,115 | p/muro | | 2569 | 921298,119 | 1000069,03 | 17,5834 | ter |
| 2511 | 921496,334 | 999727,495 | 17,3143 | p/muro | | 2570 | 921310,302 | 1000063,23 | 17,331 | ter |
| 2512 | 921510,323 | 999758,632 | 17,1018 | ter | | 2571 | 921339,798 | 999985,529 | 17,2102 | ter |
| 2513 | 921485,708 | 999739,21 | 16,7449 | ter | | 2572 | 921330,673 | 1000046,49 | 17,2518 | ter |
| 2514 | 921476,2 | 999749,463 | 16,5492 | ter | | 2573 | 921359,819 | 999967,456 | 17,1276 | ter |
| 2515 | 921498,801 | 999768,925 | 17,2014 | ter | | 2574 | 921382,934 | 999947,299 | 17,1477 | ter |
| 2516 | 921470,534 | 999755,649 | 16,6365 | ter | | 2575 | 921403,276 | 999928,199 | 17,2377 | ter |
| 2517 | 921485,923 | 999784,413 | 15,9912 | ter | | 2576 | 921422,424 | 999911,044 | 17,7513 | ter |
| 2518 | 921463,138 | 999763,557 | 16,4326 | ter | | 2577 | 921349,131 | 1000036,88 | 17,3726 | ter |
| 2519 | 921458,171 | 999769,018 | 15,7957 | ter | | 2578 | 921433,353 | 999902,804 | 17,5484 | ter |
| 2520 | 921472,069 | 999798,378 | 16,8171 | ter | | 2579 | 921449,191 | 999889,843 | 16,8226 | ter |
| 2521 | 921453,052 | 999774,815 | 17,0957 | ter | | 2580 | 921464,336 | 999876,03 | 16,6546 | ter |
| 2522 | 921459,367 | 999813,46 | 16,8815 | ter | | 2581 | 921467,294 | 999874,326 | 17,2401 | ter |
| 2523 | 921442,231 | 999771,136 | 16,1191 | batea tub | | 2582 | 921479,404 | 999863,092 | 17,1965 | ter |
| 2524 | 921444,645 | 999828,552 | 16,9466 | batea tub | | 2583 | 921488,705 | 999854,181 | 17,1634 | ter |
| 2525 | 921446,339 | 999781,96 | 16,6456 | batea tub | | 2584 | 921368,19 | 1000017,58 | 17,1038 | ter |
| 2526 | 921428,994 | 999844,815 | 17,0154 | ter | | 2585 | 921513,116 | 999833,176 | 17,1737 | ter |
| 2527 | 921435,63 | 999793,682 | 17,0677 | ter | | 2586 | 921400,102 | 1000002,74 | 17,0114 | ter |
| 2528 | 921425,399 | 999804,715 | 17,0959 | ter | | 2587 | 921512,054 | 999839,593 | 16,9303 | cam |
| 2529 | 921413,269 | 999817,878 | 17,0974 | ter | | 2588 | 921514,459 | 999837,089 | 16,6682 | cam |
| 2530 | 921403,795 | 999828,185 | 17,1802 | ter | | 2589 | 921516,951 | 999839,413 | 16,6742 | cam |
| 2531 | 921395,382 | 999837,328 | 17,4568 | ter | | 2590 | 921513,471 | 999838,166 | 17,3061 | tubo |

| | | | | |
|---|---|---|---|---|
| 2591 | 921431,592 | 999984,755 | 16,7959 | ter |
| 2592 | 921525,325 | 999821,554 | 17,3657 | ter |
| 2593 | 921543,519 | 999802,734 | 17,2059 | ter |
| 2594 | 921556,503 | 999789,518 | 17,3003 | ter |
| 2595 | 921600,014 | 999834,42 | 17,2531 | ter |
| 2596 | 921610,107 | 999879,125 | 17,9012 | ter |
| 2597 | 921468,085 | 999975,199 | 17,0525 | ter |
| 2598 | 921618,941 | 999916,26 | 17,9296 | ter |
| 2599 | 921600,166 | 999930,244 | 18,7979 | ter |
| 2600 | 921492,989 | 999951,588 | 16,86 | ter |
| 2601 | 921508,345 | 999931,238 | 16,2595 | ter |
| 2602 | 921568,474 | 999970,089 | 18,2619 | ter |
| 2603 | 921564,631 | 999963,28 | 17,9469 | ter |
| 2604 | 921556,473 | 999962,201 | 17,8741 | ter |
| 2605 | 921520,713 | 999911,852 | 16,9956 | ter |
| 2606 | 921526,925 | 999897,265 | 17,3427 | ter |
| 2607 | 921545,552 | 999972,367 | 17,4056 | ter |
| 2608 | 921536,938 | 999879,528 | 17,8666 | ter |
| 2609 | 921551,494 | 999855,345 | 17,6913 | ter |
| 2610 | 921543,72 | 999992,841 | 17,5581 | ter |
| 2611 | 921557,973 | 999847,921 | 17,4609 | ter |
| 2612 | 921532,143 | 1000000,82 | 17,1519 | ter |
| 2613 | 921569,498 | 999833,021 | 17,0572 | ter |
| 2614 | 921528,725 | 1000006,86 | 16,2715 | ter |
| 2615 | 921527,763 | 1000011,43 | 16,4136 | ter |
| 2616 | 921530,892 | 1000019,88 | 16,6728 | ter |
| 2617 | 921520,868 | 1000031,37 | 16,3761 | ter |
| 2618 | 921523,119 | 1000036,09 | 17,6079 | ter |
| 2619 | 921506,245 | 1000052,67 | 17,3582 | ter |
| 2620 | 921492,554 | 1000067,8 | 17,442 | ter |
| 2621 | 921474,894 | 1000082,81 | 17,495 | ter |
| 2622 | 921455,822 | 1000098,28 | 17,7737 | ter |
| 2623 | 921444,438 | 1000108,41 | 18,6137 | ter |
| 2624 | 921430,491 | 1000121,15 | 19,7112 | ter |
| 2625 | 921445,507 | 999781,507 | 19,9657 | muro |
| 2626 | 921417,648 | 1000127,34 | 19,8522 | ter |
| 2627 | 921398,724 | 1000135,95 | 19,7795 | ter |
| 2628 | 921374,176 | 1000139,86 | 19,4339 | ter |
| 2629 | 921363,573 | 1000141,8 | 19,5418 | ter |
| 2630 | 921345,742 | 1000148,86 | 19,266 | ter |
| 2631 | 921317,649 | 1000160,08 | 19,471 | ter |
| 2632 | 921161,105 | 1000090,13 | 19,7349 | muro |
| 2633 | 921295,265 | 1000169,7 | 19,1142 | ter |
| 2634 | 921273,406 | 1000188,37 | 19,4738 | ter |
| 2635 | 921262,156 | 1000195,55 | 19,3803 | ter |
| 2636 | 921261,289 | 1000194,75 | 20,0277 | muro |
| 2637 | 921496,425 | 999726,068 | 19,9854 | muro |
| 2638 | 921602,355 | 999835,463 | 19,8989 | muro |
| 10000 | 921602,386 | 999832,145 | 19,848 | DELTAPL-1 |
| 10561 | 921759,221 | 999790,995 | 20,938 | DELTA-561 |
| 10905 | 921688,342 | 999916,955 | 20,478 | DELTA-905 |

# ANEXO 2. PLANO TOPOGRÁFICO