

ANEJO 4

TOPOGRAFÍA

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1. INTRODUCCIÓN Y ALCANCE

El objeto del presente documento es describir la metodología empleada en la realización de los trabajos de levantamiento topográfico para el Anteproyecto de Adecuación y Mejora de la Estación Regeneradora de Aguas Residuales de Valdebebas, en el T.M de Madrid.

El alcance del levantamiento topográfico comprende La ERAR de Valdebebas actual, ubicada en la antigua carretera de Paracuellos del Jarama, entre el aeropuerto de Madrid – Barajas Adolfo Suarez y el río Jarama, y los terrenos necesarios para la ampliación de la instalación en la parcela nº 28900M00800043



Perspectiva y ubicación ERAR de Valdebebas

2. EQUIPAMIENTO UTILIZADO

Para la realización de dicho levantamiento contamos con un receptor GNSS marca TOPCON modelo HiperV. La controladora del equipo es una FC-500 con el programa topográfico Magnet Files actualizado en su última versión y con licencia en vigor.

En el siguiente documento mostramos las especificaciones y precisiones del Modelo de GNSS, así como un certificado de verificación el cual nos muestra las precisiones del GNSS



CERTIFICADO DE VERIFICACION v1.1

Nº Certificado : 26368
Fecha Expedición : 02/06/2016

Proveedor :

Nombre: Topcon Positioning Spain, S.L.U.
Dirección: Avenida de la Industria 35
Codigo Postal: 28760 Población: Tres Cantos
Telefono: 902 103 930 Fax: 902152795

Cliente :

Nombre: INNICE Nº Control:

Descripción del instrumento :

Marca: Topcon Modelo: Hiper V Núm de serie: 114313123

Patrón :

BASE Tres Cantos: Base perteneciente a Topcon Positioning Spain, S.L.U., calculada mediante observaciones GPS Glonass, procesada y calculada a la red de estaciones EUREF. Coordenadas expresadas en el sistema de referencia ETRS89.

Lat. : 40° 36' 48,83159 N

Lon. : 3° 42' 5,90115 W

Ell. HL : 765,6980 m

Desviación estándar :

Lat. : 0,0015 m

Lon. : 0,0020 m

Ell. HL : 0,0040 m

Certificamos que el equipo revisado ha superado las pruebas de control de funcionamiento que se realizan en Topcon Positioning Spain, S.L.U. y que el instrumento cumple con las especificaciones técnicas.

Firma del Técnico



Técnico: PEDRO MARTÍN CRESPO

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HiPer V Dual-Frequency GNSS Receiver



SPECIFICATIONS

Tracking Capabilities
Number of Channels: 226 Channels with Universal Tracking Technology
Tracked Signals: GPS L1 CA, L1/L2 P-code, L2C L1/L2 CA, L1/L2 P-code SBAS WAAS, EGNOS, MSAS, QZSS

Positioning Accuracy
Static: L1+L2 H: 3mm + 0.5ppm V: 5mm + 0.5ppm
L1 only H: 3mm + 0.8ppm V: 4mm + 1ppm
RTK, Kinematic: L1+L2 H: 10mm + 1ppm V: 15mm + 1ppm <0.5m

DGPS

Wireless Communication
Bluetooth®: V2.1 + EDR, Class 2, 115,200kps
Radio: UHF, Spread Spectrum, Cellular (options)

Environmental
Dust/Water Protection: IP67
Shock: 2m (6.56 ft.) pole drop
Operating Temperature: HiPer V receiver with battery -40°F to +149°F (-40°C to +65°C)
-4°F to +149°F (-20°C to +65°C)
Cellular: -4°F to +131°F (-20°C to +55°C)

Physical
Enclosure: Magnesium alloy housing
Size: 7.24" D x 3.74" H (184mm D x 95mm H)
Weight: HiPer V receiver 2.20 lb. to 2.82 lb. (1.0kg to 1.28kg)
Battery (SDC70): 7.23 oz. (195g)

Power Supply
Standard Battery: Detachable Li-ion rechargeable battery, 7.2V, 4.3Ah
Operating Time: >7.5 hours in static mode w/Bluetooth® connection
External Power Input Voltage: 6.7 to 18V DC

For more specification information:
topconpositioning.com/hi-per-v

SOFTWARE

MAGNET™
A family of software solutions that streamlines the workflow for surveyors, contractors, engineers and mapping professionals.

MAGNET Field
MAGNET Field provides a bright, graphical user interface with large touch icons and bright readable text. Select your color scheme Black, Gold, Blue, Silver, for your best visibility.

MAGNET Enterprise
A managers dream of tracking all field and office data in one simple to access web interface. Store and exchange your field data in the Enterprise cloud. Save the drive time by sending your field and office updates to the cloud rather than driving back to the office.

MAGNET Office
Full CAD functionality with MAGNET Office Site and Topo. Or field data processing with MAGNET Office Tools inside AutoCAD® products, like Civil3D®. The MAGNET Office solution has what you need. Pick the module that fits your needs.

TOPCON
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suministrado por el IGN con el cual se transforman las alturas elipsoidales en alturas ortométrica, referenciadas al nivel medio del mar en Alicante

4. LEVANTAMIENTO TOPOGRÁFICO

Se realiza el levantamiento en las zonas de terreno natural tomando en esta todos los elementos y las líneas de rotura existentes para poder realizar una triangulación correcta. En la zona de urbanización existente se toman todos los elementos existentes, viales edificaciones vallados y todos los elementos que definen la EDAR actual, con especial interés en los labios vertederos que definen la línea piezométrica de la ERAR existente.

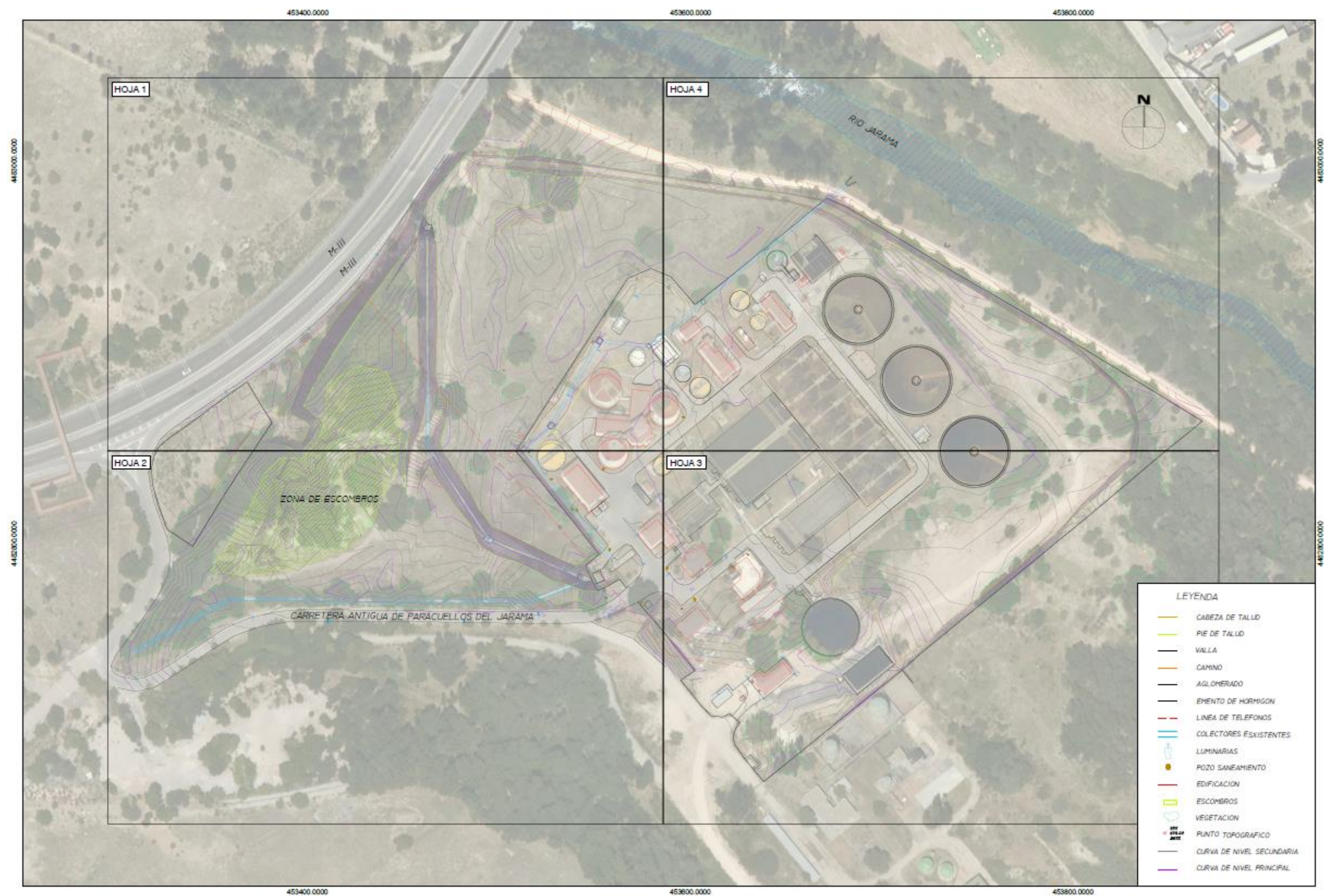
Para el tratamiento de datos en oficina utilizamos los programas TOPCON MAGNET TOOLS y AUTOCAD CIVIL, con los cuales crearemos un modelo digital del terreno y planos en planta que definen el levantamiento realizado

3. SISTEMA DE REFERENCIA

Para enmarcar el levantamiento en un marco de referencia nos unimos a la red VRS en tiempo real que proporciona el IGN, válida en todo el territorio nacional. Por lo tanto todos los datos de este levantamiento estarán en el marco de referencia UTM-30 datum ETRS-89.

Para dotar a los puntos de una altura ortométrica válida se utiliza el modelo de geoide EMG08-REDNAP

5. PLANOS











6. PUNTOS DEL LEVANTAMIENTO

Coordenadas en UTM-30 DATUM ETRS 89

1 453528.0520 4482860.3320 574.3400 "ARQ"	26 453554.3950 4482906.7070 574.1830 "ARQ"	51 453647.4630 4482943.4740 572.3770 "CANAL"	77 453643.4930 4482932.3260 572.4910 "VIAL"
2 453529.0420 4482862.1080 574.3810 "ARQ"	27 453552.1820 4482908.1400 574.1450 "ARQ"	52 453647.5960 4482943.6370 572.3590 "CANAL"	78 453644.1730 4482932.0210 572.5200 "VIAL"
3 453527.1630 4482863.7110 574.3050 "ARQ"	28 453552.3570 4482907.0870 574.1410 "ARQ"	53 453648.7040 4482944.6590 572.3920 "CANAL"	79 453648.8510 4482935.7610 572.5360 "VIAL"
4 453525.2460 4482861.7720 574.3050 "ARQ"	29 453578.2920 4482901.9440 574.1100 "ARQ"	54 453648.6690 4482945.1180 572.4100 "CANAL"	80 453652.9830 4482921.2360 572.4900 "VIAL"
5 453524.8080 4482861.6000 573.9000 "TER"	30 453579.7240 4482903.0830 574.1230 "ARQ"	55 453651.5280 4482941.6740 572.3540 "CANAL"	81 453657.7060 4482924.9180 572.4930 "VIAL"
6 453525.0468 4482979.4705 572.0000 "PT"	31 453578.2350 4482904.8590 574.1450 "ARQ"	56 453651.3930 4482941.5060 572.3940 "CANAL"	82 453653.4300 4482919.4980 572.5310 "VIAL"
7 453529.3837 4482990.2014 571.8000 "PT"	32 453576.7980 4482903.7560 574.1330 "ARQ"	57 453650.3170 4482940.4090 572.3940 "CANAL"	83 453652.2760 4482917.8910 572.4940 "VIAL"
8 453381.3662 4482863.5125 575.9000 "VALLA"	33 453576.0600 4482903.9480 574.0220 "TER"	58 453650.1760 4482940.1960 572.4190 "CANAL"	84 453653.7890 4482915.7910 572.4640 "VIAL"
9 453602.4065 4482925.2507 573.1200 "VALLA"	34 453578.2210 4482901.0610 574.0720 "TER"	59 453648.3200 4482943.9820 571.1350 "FONDO"	85 453655.6420 4482915.1840 572.4520 "VIAL"
10 453527.1120 4482859.9910 574.0180 "ARQ"	35 453579.7010 4482903.8960 573.9740 "TER"	60 453647.6860 4482947.8270 571.3050 "VERT"	86 453655.4330 4482912.9510 572.5040 "VIAL"
11 453527.3980 4482862.6560 574.3650 "ARQ"	36 453578.4540 4482903.9790 574.0940 "ARQ"	62 453639.4980 4482953.5440 572.3390 "ARQ"	87 453662.6010 4482918.9940 572.4750 "VIAL"
12 453512.7480 4482851.1770 574.1030 "ARQ"	37 453603.6310 4482917.5140 573.2650 "VIAL"	63 453640.7930 4482954.5470 572.2970 "ARQ"	88 453647.6550 4482906.6040 572.5490 "VIAL"
13 453514.2690 4482849.3690 574.1070 "ARQ"	38 453605.8560 4482912.0390 573.4100 "VIAL"	64 453640.1630 4482955.3600 572.3110 "ARQ"	89 453636.3060 4482897.2820 572.6720 "VIAL"
14 453512.3790 4482847.8350 574.1150 "ARQ"	39 453606.6850 4482925.0480 573.2110 "ARQ"	65 453638.8460 4482954.2790 572.3340 "ARQ"	90 453633.5530 4482896.3310 572.6600 "VIAL"
15 453508.8809 4482850.9956 574.0940 "ARQ"	40 453605.1860 4482926.8360 573.1960 "ARQ"	66 453640.4660 4482954.7490 572.1830 "ARQ"	91 453629.4920 4482897.9230 572.7640 "VIAL"
16 453510.4350 4482849.5360 573.2470 "TER"	41 453608.0130 4482926.2100 573.2040 "ARQ"	67 453659.9200 4482956.1090 572.8120 "MUR"	92 453616.0050 4482906.5200 573.0960 "VIAL"
17 453511.7980 4482847.3660 573.6490 "TER"	42 453606.5550 4482927.9140 573.2110 "ARQ"	68 453646.4940 4482938.6630 572.3610 "VIAL"	93 453619.9290 4482909.7540 573.0450 "VIAL"
18 453514.7600 4482849.9230 574.0640 "TER"	43 453606.9580 4482927.2420 573.2040 "ARQ"	69 453644.8370 4482939.8140 572.4010 "VIAL"	94 453629.2700 4482898.1840 572.7910 "VIAL"
19 453512.7240 4482850.2120 574.1230 "ARQ"	44 453609.5490 4482922.4010 573.1810 "VIAL"	70 453642.0910 4482939.2040 572.4240 "VIAL"	95 453625.5910 4482894.7200 572.8570 "VIAL"
20 453550.9810 4482903.1140 573.8700 "TER"	45 453607.1930 4482913.2710 573.2900 "VIAL"	71 453631.1600 4482930.3080 572.5400 "VIAL"	96 453626.6630 4482891.6520 572.9520 "VIAL"
21 453553.7060 4482904.9850 573.8150 "TER"	46 453608.7490 4482913.9800 573.2660 "VIAL"	72 453634.9710 4482925.5780 572.4870 "VIAL"	97 453624.9560 4482888.1310 572.8670 "VIAL"
22 453553.4480 4482907.9280 573.7820 "TER"	47 453610.7930 4482912.9790 573.2460 "VIAL"	73 453641.2490 4482930.4220 572.5550 "VIAL"	98 453617.0760 4482881.6110 572.9760 "VIAL"
23 453551.1260 4482907.4720 573.7770 "TER"	48 453614.8210 4482916.0780 573.0960 "VIAL"	74 453641.3800 4482929.9370 572.5230 "VIAL"	99 453606.6410 4482873.1750 573.3070 "VIAL"
24 453552.8330 4482904.2680 574.1730 "ARQ"	49 453629.2480 4482898.1930 572.8250 "VIAL"	75 453641.5430 4482931.1850 572.5150 "VIAL"	100 453501.9030 4483007.3490 572.1160 "RELL"
25 453550.5950 4482905.7500 574.1070 "ARQ"	50 453625.5730 4482894.7230 572.8590 "VIAL"	76 453642.8030 4482932.1920 572.5410 "VIAL"	101 453485.5150 4483003.5290 572.9650 "CTPT"

102 453486.5150 4483002.8490 573.1740 "CT"	131 453612.4740 4482987.8480 573.5590 "CT"	160 453594.4570 4482991.8030 572.8540 "PT"	189 453509.4930 4483031.4730 571.2560 "CAM"
103 453487.0300 4482998.8150 573.2100 "CT"	132 453624.0510 4482983.4580 573.7320 "CT"	161 453581.0310 4482993.2860 572.8910 "PT"	190 453500.6360 4483034.0380 571.4950 "CAM"
104 453495.1420 4482998.2820 573.1390 "CT"	133 453624.4560 4482986.4950 573.6240 "CT"	162 453579.2730 4483000.6440 572.7420 "CAM"	191 453501.3080 4483037.6220 571.3840 "CAM"
105 453495.3620 4483002.0320 573.2030 "CT"	134 453639.9500 4482981.4450 573.6960 "CT"	163 453577.8620 4482999.8740 572.6440 "VP"	192 453497.1210 4483030.9410 571.7540 "RELL"
106 453503.5120 4483001.2970 573.1860 "CT"	135 453640.5370 4482984.4730 573.5980 "CT"	164 453579.4890 4483007.0230 572.6270 "CAM"	193 453496.6290 4483025.0280 571.9090 "RELL"
107 453504.1220 4482998.0130 573.2060 "CT"	136 453652.8610 4482979.2670 573.5890 "CT"	165 453585.3710 4483023.7790 572.0780 "VP"	194 453494.4490 4483015.6280 571.8730 "RELL"
108 453517.2260 4482997.0160 573.3600 "CT"	137 453653.5760 4482982.2780 573.5720 "CT"	166 453564.8750 4483011.0230 572.1530 "CAM"	195 453491.9850 4483012.1250 571.9970 "RELL"
109 453519.3580 4483000.3250 573.2660 "CT"	138 453663.4960 4482976.4290 573.5090 "CT"	167 453563.0440 4483006.3580 572.3040 "CAM"	196 453492.8500 4483023.3910 572.2970 "POZO"
110 453529.9900 4482999.2630 573.2760 "CT"	139 453665.0420 4482975.8670 573.5260 "VALLA"	168 453559.8060 4482996.8120 572.6920 "PT"	197 453493.3910 4483025.0420 572.1350 "POZO"
111 453529.9030 4482995.4790 573.1610 "CT"	140 453668.8210 4482978.8500 573.5280 "VALLA"	169 453545.0950 4482999.2830 572.1490 "PT"	198 453484.7640 4483005.3960 572.6630 "RELL"
112 453529.0360 4482995.5060 573.0830 "ODT"	141 453668.1310 4482979.2980 573.5180 "CT"	170 453545.9210 4483014.6530 571.7600 "CAM"	199 453484.0520 4483005.3920 572.8760 "PT"
113 453531.4250 4482995.2870 573.1120 "ODT"	142 453671.1300 4482980.8410 571.9440 "VALLA"	171 453547.4450 4483018.6580 571.7900 "CAM"	200 453479.7390 4483000.0520 573.4010 "PT"
114 453528.0590 4482992.7900 572.0040 "ODT"	143 453670.2820 4482980.4720 572.0170 "PT"	172 453535.5020 4483024.6370 571.3560 "CAM"	201 453472.8870 4482992.5520 573.6010 "PT"
115 453531.6420 4482991.8740 571.6270 "ODT"	144 453670.9780 4482983.3820 572.0450 "CAM"	173 453533.6060 4483021.3940 571.3390 "CAM"	202 453472.8780 4482992.5450 573.5800 "PT"
116 453530.2110 4482994.7480 571.5380 "HID"	145 453671.8730 4482985.9870 572.0210 "CAM"	174 453529.3790 4483012.9810 571.3320 "RELL"	203 453463.7060 4482980.8790 573.7220 "PT"
117 453538.9010 4482998.3050 573.3450 "CT"	146 453659.4380 4482988.9750 572.4610 "CAM"	175 453525.3200 4483002.3480 571.5040 "PT"	204 453460.1710 4482972.0650 573.9080 "PT"
118 453540.5470 4482995.1710 573.4570 "CT"	147 453658.7020 4482986.6050 572.5670 "CAM"	176 453518.6160 4483003.5010 571.3660 "PT"	205 453462.5000 4482967.4630 573.6640 "ARQ"
119 453549.4570 4482993.9320 573.3840 "CT"	148 453652.5800 4482983.5970 572.8460 "PT"	177 453507.7530 4483002.5280 572.1880 "PT"	206 453464.6800 4482966.5970 573.5850 "ARQ"
120 453550.5030 4482996.8790 573.3140 "CT"	149 453638.8920 4482985.4280 573.1630 "PT"	178 453498.9770 4483003.6210 572.3000 "PT"	207 453464.0430 4482963.8010 573.8640 "ARQ"
121 453562.3520 4482995.1510 573.4860 "CT"	150 453638.9580 4482988.4850 573.1340 "CAM"	179 453491.7050 4483003.7930 572.2010 "PT"	208 453467.2900 4482959.3740 573.5410 "PT"
122 453562.0650 4482992.2740 573.5080 "CT"	151 453639.3300 4482991.9070 573.0500 "CAM"	180 453491.3910 4483004.8870 572.3520 "CT"	209 453466.3100 4482960.0970 573.5740 "PT"
123 453574.2590 4482990.6240 573.5000 "CT"	152 453626.7700 4482994.3670 573.0490 "CAM"	181 453501.2260 4483005.3820 572.2840 "CT"	210 453467.4260 4482956.5970 573.3230 "PT"
124 453574.7520 4482993.3070 573.4600 "CT"	153 453625.6980 4482990.7350 573.0900 "CAM"	182 453507.7520 4483005.6770 572.2340 "CT"	211 453467.4690 4482945.3510 573.2900 "PT"
125 453587.5600 4482991.4360 573.5410 "CT"	154 453624.7370 4482987.4040 573.0390 "PT"	183 453512.4910 4483009.8730 572.0080 "CT"	212 453467.6930 4482933.0550 573.5720 "PT"
126 453587.4790 4482988.7630 573.5540 "CT"	155 453610.0920 4482989.8040 572.5910 "PT"	184 453516.9800 4483015.0230 571.6870 "CT"	213 453467.8860 4482919.4580 573.3630 "PT"
127 453599.2130 4482986.9390 573.6140 "CT"	156 453610.5510 4482993.7310 572.7680 "CAM"	185 453520.9410 4483020.4140 571.3220 "CT"	214 453467.1940 4482897.5770 573.2900 "PT"
128 453599.8170 4482989.5910 573.6330 "CT"	157 453611.0940 4482997.2410 572.8040 "CAM"	186 453523.5580 4483025.0110 571.1160 "CAM"	215 453467.1110 4482888.6820 573.4190 "PT"
129 453599.8680 4482989.5000 573.6710 "CT"	158 453597.2500 4483000.8450 572.7680 "CAM"	187 453525.0100 4483028.9600 571.1390 "CAM"	216 453468.4840 4482881.7820 574.0450 "PT"
130 453611.8220 4482985.0660 573.5980 "CT"	159 453595.6150 4482997.1570 572.8410 "CAM"	188 453510.6760 4483034.0930 571.2230 "CAM"	217 453468.3870 4482874.7530 574.5180 "PT"

218 453466.2300 4482868.3160 575.5890 "PT"	247 453460.1980 4482859.0110 576.4090 "CT"	276 453506.6490 4482847.5790 573.3710 "TORRR"	305 453478.1720 4482930.2620 573.0800 "RELL"
219 453463.1130 4482862.7960 576.3330 "CTPT"	248 453458.2060 4482859.6660 576.4380 "CT"	277 453508.9590 4482848.4060 573.3370 "VALLA"	306 453487.0320 4482928.7200 572.7510 "RELL"
220 453463.7650 4482866.2420 576.5710 "CT"	249 453454.6370 4482851.3100 575.7380 "CT"	278 453513.5920 4482855.7220 573.5630 "VALLA"	307 453494.6750 4482926.9340 572.6450 "RELL"
221 453460.4650 4482867.2490 576.5360 "CT"	250 453452.2610 4482838.4820 574.5790 "CT"	279 453511.5550 4482856.1540 573.4360 "TORRR"	308 453496.9210 4482926.8520 573.0820 "RELL"
222 453461.5190 4482874.8930 576.4330 "CT"	251 453451.5540 4482828.5270 573.8380 "CTPT"	280 453512.5760 4482857.2820 573.5150 "TORRR"	309 453501.8410 4482926.5190 573.1510 "RELL"
223 453464.6230 4482875.0500 576.4880 "CT"	252 453457.5590 4482828.1140 573.9010 "CTPT"	281 453511.3390 4482858.2620 573.4470 "TORRR"	310 453508.1490 4482924.9750 573.3750 "RELL"
224 453462.3050 4482882.6390 576.4770 "CT"	253 453459.0320 4482838.0400 574.8190 "CT"	282 453510.3760 4482856.9710 573.4690 "TORRR"	311 453517.2460 4482920.6760 573.0100 "RELL"
225 453463.5590 4482882.5850 576.3520 "CT"	254 453460.5830 4482842.9480 575.3160 "CT"	283 453501.5080 4482863.6140 573.0340 "RELL"	312 453530.1050 4482913.7700 573.0000 "RELL"
226 453462.9510 4482895.8960 576.4460 "CT"	255 453461.0000 4482845.4290 575.5870 "CT"	284 453491.8040 4482870.1000 573.2360 "RELL"	313 453538.5300 4482908.2900 572.8820 "RELL"
227 453462.3300 4482895.9760 576.4360 "CT"	256 453461.4600 4482854.8040 576.1600 "CT"	285 453481.0270 4482879.0530 573.2490 "RELL"	314 453544.6680 4482903.9860 573.0740 "VALLA"
228 453462.3340 4482913.5300 576.7970 "CT"	257 453466.5750 4482860.4930 576.2870 "CT"	286 453480.1540 4482890.6360 573.1320 "RELL"	315 453553.6550 4482917.9640 573.1920 "VALLA"
229 453462.9800 4482913.6990 576.6770 "CT"	258 453469.8940 4482866.8360 575.5050 "CT"	287 453489.2290 4482890.6470 573.3010 "RELL"	316 453539.5180 4482924.2320 572.8920 "RELL"
230 453462.9070 4482929.8980 576.6950 "CT"	259 453473.2300 4482877.8490 574.0610 "CTPT"	288 453495.1450 4482890.7890 573.2190 "RELL"	317 453529.7270 4482930.1820 573.3550 "RELL"
231 453462.0490 4482929.9740 576.6020 "CT"	260 453472.7600 4482864.7950 574.0680 "PT"	289 453498.0680 4482891.2440 572.9360 "RELL"	318 453520.1000 4482936.9790 573.5180 "RELL"
232 453462.1260 4482944.3800 576.6620 "CT"	261 453469.4530 4482854.4030 574.1900 "PT"	290 453501.3410 4482892.2870 573.2670 "RELL"	319 453508.2570 4482941.7300 573.3220 "RELL"
233 453462.8750 4482944.5390 576.6470 "CT"	262 453470.8290 4482848.3080 573.9090 "PT"	291 453502.0300 4482891.2750 573.3560 "ARQ?"	320 453502.5660 4482943.7030 572.8610 "RELL"
234 453462.9850 4482955.8680 576.6870 "CT"	263 453466.5890 4482846.3580 576.2600 "CT"	292 453502.0410 4482890.4990 573.3750 "ARQ?"	321 453487.8140 4482948.0860 572.6250 "RELL"
235 453462.3160 4482955.9730 576.7150 "CT"	264 453465.9320 4482845.9030 576.2730 "CT"	293 453502.7710 4482890.5360 573.3650 "ARQ?"	322 453474.8340 4482953.5730 573.0230 "RELL"
236 453462.1630 4482957.7950 576.6400 "CT"	265 453464.7560 4482846.8840 576.1470 "CT"	294 453510.8440 4482885.8270 573.3650 "RELL"	323 453484.2210 4482969.0520 572.6410 "RELL"
237 453463.0220 4482957.8900 576.6560 "CT"	266 453465.7080 4482847.8460 576.2600 "CT"	295 453520.3290 4482881.2740 573.2570 "RELL"	324 453491.1040 4482966.2990 572.6000 "RELL"
238 453462.5480 4482959.1300 576.4800 "TUBO"	267 453465.6250 4482850.1720 576.2500 "CT"	296 453527.1650 4482876.8850 573.0860 "VALLA"	325 453497.1880 4482963.9130 572.6850 "RELL"
239 453462.6080 4482963.7060 576.5020 "TUBO"	268 453464.4760 4482852.9030 576.5100 "CT"	297 453537.8600 4482893.4230 573.1230 "VALLA"	326 453499.0040 4482963.4500 573.3430 "RELL"
240 453463.7620 4482963.8230 576.5340 "ARQ"	269 453463.4360 4482849.4890 573.7600 "HID"	298 453529.3340 4482900.2010 572.9070 "RELL"	327 453508.5150 4482959.7600 573.6550 "RELL"
241 453464.6320 4482966.4620 576.4700 "ARQ"	270 453477.8370 4482852.7430 573.8320 "RELL"	299 453519.6410 4482906.7090 573.1180 "RELL"	328 453520.4380 4482952.3060 573.8960 "RELL"
242 453462.4020 4482967.2520 576.4620 "ARQ"	271 453491.8410 4482848.6550 572.9760 "RELL"	300 453511.0920 4482910.4300 572.9890 "RELL"	329 453530.6910 4482945.8270 573.5100 "RELL"
243 453460.4250 4482965.5160 576.4300 "ARQ"	272 453496.2260 4482846.1230 573.0810 "POSTE"	301 453503.3120 4482912.2650 573.1350 "RELL"	330 453542.0160 4482938.3810 573.1340 "RELL"
244 453461.3230 4482964.0520 576.5140 "ARQ"	273 453505.0770 4482846.2220 573.3060 "TORRR"	302 453499.0140 4482913.6580 572.8820 "RELL"	331 453551.5190 4482934.0270 573.3590 "RELL"
245 453461.3250 4482966.3560 575.6760 "TUBO"	274 453506.3180 4482845.1100 573.2530 "TORRR"	303 453492.5900 4482913.9920 572.5780 "RELL"	332 453560.1230 4482927.9530 573.5040 "VALLA"
246 453455.8680 4482968.9580 575.6320 "TUBO"	275 453507.7180 4482846.6580 573.2760 "TORRR"	304 453478.5610 4482916.1120 573.0410 "RELL"	333 453567.3190 4482938.9590 573.4690 "VALLA"

334 453579.2080 4482944.0340 573.0140 "VALLA"	363 453543.8760 4482988.6100 572.6330 "CT"	392 453453.3920 4482971.7430 576.9000 "CT"	421 453374.6850 4482853.4940 575.7550 "VALLA"
335 453589.5660 4482939.9680 573.1590 "VALLA"	364 453541.0500 4482983.8450 572.8260 "CT"	393 453452.0740 4482966.6280 576.6550 "CT"	422 453369.8410 4482856.6320 575.7290 "PT"
336 453599.3020 4482928.8090 573.1350 "VALLA"	365 453530.2400 4482973.1370 573.2660 "CT"	394 453448.2610 4482961.2380 576.6060 "CT"	423 453368.3640 4482857.6100 576.3600 "CT"
337 453612.5020 4482933.2760 573.0940 "VALLA"	366 453522.2690 4482970.4210 573.3000 "CT"	395 453446.3330 4482961.1240 576.9190 "CT"	424 453360.7960 4482863.2900 576.1880 "RELL"
338 453625.2300 4482943.3940 572.9190 "VALLA"	367 453517.4440 4482969.7600 573.3870 "CT"	396 453444.1850 4482962.5690 577.3920 "AGLO"	425 453350.8690 4482872.3820 575.9600 "VALLA"
339 453635.8470 4482952.1000 572.5750 "VALLA"	368 453512.3880 4482970.2990 573.6880 "CT"	397 453444.4410 4482956.9330 576.7180 "CT"	426 453349.3080 4482874.1610 576.4350 "AGLO"
340 453648.3810 4482962.2060 572.2680 "VALLA"	369 453508.9150 4482967.0830 573.6940 "CT"	398 453439.7940 4482951.8540 576.9450 "CT"	427 453357.8640 4482878.7950 576.6670 "FAROLA"
341 453655.7190 4482968.0160 572.1010 "PTA"	370 453501.4870 4482966.0740 573.3240 "CT"	399 453437.1100 4482950.7610 577.2880 "FAROLA"	428 453340.7880 4482864.6540 575.7440 "VALLA"
342 453655.0830 4482967.4320 572.1400 "PTA"	371 453499.3630 4482964.7700 573.3480 "CT"	400 453436.1400 4482951.2040 577.4590 "AGLO"	429 453349.3200 4482855.5750 575.8440 "RELL"
343 453662.7850 4482974.1790 572.1360 "PTA"	372 453497.1770 4482955.8190 572.9260 "CTPT"	401 453429.8630 4482942.9100 577.5600 "AGLO"	430 453358.6530 4482846.4970 575.9870 "CT"
344 453662.8720 4482974.1730 572.1190 "VALLA"	373 453497.2100 4482963.3190 572.7560 "PT"	402 453432.1710 4482939.0350 576.5610 "CT"	431 453361.1010 4482844.0720 575.6270 "PT"
345 453662.1760 4482974.5220 572.1430 "PT"	374 453498.0120 4482970.5140 572.6760 "PT"	403 453426.3040 4482934.9950 577.5670 "TELEFONICA"	432 453363.8240 4482837.2080 575.4980 "VALLA"
346 453652.2550 4482978.3880 572.9580 "PT"	375 453504.4100 4482975.0040 572.7700 "PT"	404 453424.2270 4482935.9470 577.6640 "AGLO"	433 453354.3220 4482822.3140 575.3780 "VALLA"
347 453647.0180 4482972.7120 572.8750 "RELL"	376 453508.6800 4482977.5490 572.5810 "PT"	405 453422.6960 4482928.6650 576.5570 "CT"	434 453350.3670 4482825.0640 575.2650 "PT"
348 453637.3780 4482964.0080 573.0100 "RELL"	377 453513.3450 4482975.4220 572.2810 "PT"	406 453414.9860 4482917.5550 576.4160 "CT"	435 453348.9910 4482826.7540 575.8280 "CT"
349 453623.6210 4482951.9980 573.0030 "RELL"	378 453519.3680 4482993.7210 572.1620 "PT"	407 453412.3190 4482919.1810 576.9000 "CT"	436 453340.9750 4482837.9760 575.8810 "RELL"
350 453608.9900 4482944.1060 572.9940 "RELL"	379 453499.0010 4482996.0580 572.6940 "PT"	408 453409.5120 4482920.7800 577.7070 "AGLO"	437 453327.4630 4482855.2960 575.4880 "VALLA"
351 453597.2520 4482953.2590 572.9930 "RELL"	380 453492.4320 4482996.4810 572.3980 "PT"	409 453401.2160 4482911.8500 577.5300 "FAROLA"	438 453322.3050 4482851.0030 575.5170 "VALLA"
352 453602.1880 4482962.6960 572.8760 "RELL"	381 453488.6410 4482994.2200 572.5120 "PT"	410 453400.4920 4482912.6110 577.6230 "AGLO"	439 453319.5730 4482845.8900 575.4200 "VALLA"
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354 453608.2890 4482983.8520 572.8960 "PT"	383 453490.6320 4482982.8260 572.4550 "CTPT"	412 453407.7810 4482906.8340 576.4410 "CT"	441 453318.8670 4482831.3530 575.3190 "VALLA"
355 453591.4700 4482986.2660 572.8810 "PT"	384 453485.6600 4482987.5880 572.8340 "CT"	413 453398.0540 4482890.2430 576.1890 "CT"	442 453321.9980 4482820.4820 575.3450 "VALLA"
356 453585.5690 4482977.8320 572.6980 "RELL"	385 453482.9660 4482994.6530 573.2430 "CT"	414 453388.4760 4482894.3200 575.8950 "CT"	443 453326.5070 4482807.8810 575.2310 "VALLA"
357 453578.4080 4482967.9230 572.7350 "RELL"	386 453471.8340 4483003.7500 577.4360 "AGLO"	415 453383.8630 4482898.7530 577.3320 "AGLO"	444 453339.9230 4482798.8940 574.9460 "VALLA"
358 453566.6950 4482964.9350 572.6240 "RELL"	387 453472.3750 4483001.8240 577.0760 "CT"	416 453367.3270 4482886.4840 577.0020 "AGLO"	445 453384.1420 4482868.0550 575.9000 "CT"
359 453554.2060 4482964.4020 572.5800 "RELL"	388 453467.5680 4482995.6000 577.2790 "FAROLA"	417 453368.3630 4482884.7700 576.5500 "VALLA"	446 453531.0860 4482999.8590 571.4630 "HID"
360 453555.3920 4482978.5750 572.4860 "RELL"	389 453461.1800 4482987.5310 577.4290 "AGLO"	418 453374.8450 4482873.9600 576.2030 "VALLA"	447 453681.0250 4482976.6050 571.9500 "VALLA"
361 453556.6490 4482990.8770 572.8270 "PT"	390 453461.5090 4482986.5030 577.0520 "CT"	419 453379.3560 4482866.7330 575.9300 "VALLA"	448 453683.5620 4482980.5200 571.9920 "VALLA"
362 453545.1250 4482992.0530 572.6460 "CTPT"	391 453455.6830 4482976.8920 576.8420 "CT"	420 453373.3370 4482866.5010 575.9240 "CTPT"	449 453682.2640 4482986.8690 571.2270 "OD"

450 453680.8890 4482988.7050 571.1940 "OD"	479 453823.6220 4482893.9910 571.2730 "CAM"	510 453544.2920 4482783.6240 576.1350 "ARQ"	539 453466.9310 4482845.9520 576.2250 "CT"
451 453684.3400 4482992.2570 570.8350 "OD"	480 453825.2760 4482896.6340 571.2430 "CAM"	511 453541.9060 4482782.6930 573.6190 "HID"	540 453476.4170 4482840.2230 573.6460 "PT"
452 453681.6960 4482987.8380 569.1360 "OD"	481 453847.6170 4482882.7490 571.2620 "CAM"	512 453530.7680 4482787.3130 576.1090 "CT"	541 453485.3120 4482826.4930 573.3770 "PT"
453 453693.9800 4482968.9220 572.3350 "VALLA"	482 453846.3080 4482880.0610 571.2810 "CAM"	513 453530.9620 4482787.9650 576.0270 "CT"	542 453489.8140 4482817.9140 573.2420 "PT"
454 453694.6860 4482969.4350 572.2170 "CAM"	483 453845.0460 4482878.0280 571.0530 "VALLA"	514 453518.5190 4482792.4910 576.2840 "CT"	543 453495.7390 4482809.9800 573.0650 "PT"
455 453696.7790 4482971.7740 572.1320 "CAM"	484 453867.3950 4482864.3050 570.9390 "VALLA"	515 453518.7220 4482793.3640 576.1340 "CT"	544 453504.0840 4482819.1040 572.6850 "RELL"
456 453715.2130 4482962.1380 572.2210 "CAM"	485 453868.1120 4482865.2570 570.9580 "CAM"	516 453507.2860 4482796.7740 576.3700 "CT"	545 453514.4580 4482828.3770 572.7510 "RELL"
457 453714.5870 4482958.6950 572.2840 "CAM"	486 453870.1620 4482868.3270 571.0230 "CAM"	517 453507.4090 4482797.4280 576.2890 "CT"	546 453521.4740 4482833.0870 572.9730 "VALLA"
458 453713.4320 4482957.0010 572.4410 "VALLA"	487 453852.5970 4482873.8290 571.1100 "VP"	518 453497.3050 4482802.0970 576.1030 "CT"	547 453524.4960 4482817.0690 572.7220 "POSTE"
459 453731.4640 4482952.2120 572.4120 "CAM"	488 453863.8990 4482892.2580 570.2090 "VP"	519 453496.6200 4482801.0820 576.1960 "CT"	548 453540.2320 4482809.9210 572.7620 "VALLA"
460 453733.2380 4482955.9990 572.4250 "ODT"	489 453874.2290 4482860.9660 570.9770 "CAM"	520 453495.4290 4482800.1020 576.0160 "ARQ"	549 453533.8270 4482802.5990 572.6790 "RELL"
461 453734.1450 4482955.5860 572.4350 "ODT"	490 453875.8430 4482862.9980 570.9620 "CAM"	521 453493.0830 4482801.3770 576.0350 "ARQ"	550 453530.0610 4482793.1560 572.6590 "PT"
462 453735.1630 4482956.4050 571.9190 "ODT"	491 453863.6570 4482861.1650 570.7980 "VALLA"	522 453491.7200 4482803.2880 575.9890 "ARQ"	551 453539.4410 4482789.2130 573.3100 "PT"
463 453733.7220 4482957.2420 571.8020 "ODT"	492 453846.4500 4482847.2050 570.5090 "VALLA"	523 453494.5330 4482804.7450 576.0480 "ARQ"	552 453543.4260 4482790.6070 573.1030 "PT"
464 453733.8640 4482956.5340 571.9210 "HID"	493 453840.6180 4482842.3430 570.4170 "VALLA"	524 453495.1550 4482804.0230 575.9630 "ARQ"	553 453544.4350 4482792.3550 573.0680 "PT"
465 453735.9690 4482949.9430 572.4790 "CAM"	494 453820.1620 4482824.9320 570.4940 "VALLA"	525 453492.5710 4482804.3140 576.2260 "CT"	555 453545.2370 4482788.8870 574.0140 "VALLA"
466 453735.7430 4482946.1840 572.5630 "CAM"	495 453806.3900 4482813.3560 571.6670 "VALLA"	526 453493.2700 4482805.0040 576.1530 "CT"	556 453552.4220 4482794.7510 573.9170 "VALLA"
467 453735.7400 4482943.2900 572.7210 "VALLA"	496 453791.7060 4482801.3850 571.1460 "VALLA"	527 453486.2860 4482814.1750 576.0990 "CT"	557 453550.6150 4482796.3420 572.7880 "PT"
468 453759.2410 4482936.8880 572.3810 "VALLA"	497 453784.4620 4482795.3770 570.9160 "VALLA"	528 453487.0490 4482814.7400 576.0820 "CT"	558 453550.6800 4482796.8110 572.7310 "PT"
469 453759.2030 4482936.4380 572.3900 "CAM"	498 453730.3630 4482751.1410 571.1540 "VALLA"	529 453483.4480 4482819.1490 576.0200 "TUBO"	559 453547.5360 4482796.0130 572.5140 "ARQ"
470 453757.9410 4482933.7180 572.4890 "CAM"	499 453720.1530 4482742.7290 571.1710 "VALLA"	530 453481.5740 4482821.2750 576.1390 "CT"	560 453547.8810 4482797.3470 572.3540 "ARQ"
471 453756.3150 4482931.4130 572.4950 "VALLA"	502 455704.4900 4482192.9900 702.4880 "BASE"	531 453482.2270 4482821.8300 576.1300 "CT"	561 453531.7400 4482808.0260 572.6690 "ARQ?"
472 453778.8840 4482918.3430 572.4320 "VALLA"	503 455703.6110 4482192.2600 702.4910 "BASE"	532 453475.4300 4482830.8220 576.1840 "CT"	562 453531.0280 4482809.2870 572.6760 "ARQ?"
473 453780.1180 4482920.2310 572.3380 "CAM"	504 453534.1290 4482786.3240 575.8870 "TUBO"	533 453475.6180 4482831.9190 576.1980 "CT"	563 453532.1090 4482809.9940 572.7440 "ARQ?"
474 453781.8600 4482922.7330 572.2230 "CAM"	505 453541.0960 4482783.4710 575.8670 "TUBO"	534 453474.8700 4482831.8210 576.1730 "CT"	564 453460.7150 4482835.7360 573.8280 "PT"
475 453802.3280 4482910.5490 571.6920 "CAM"	506 453540.6740 4482781.9510 576.0100 "ARQ"	535 453475.4690 4482832.2310 576.2020 "CT"	565 453463.7860 4482840.4400 573.4130 "PT"
476 453801.0830 4482907.2310 571.7430 "CAM"	507 453545.7080 4482780.1880 576.1260 "ARQ"	536 453474.6340 4482832.0850 576.1390 "CT"	566 453467.9100 4482832.8700 573.7200 "PT"
477 453800.4000 4482905.2310 571.7070 "VALLA"	508 453548.1400 4482780.9700 576.1180 "ARQ"	537 453469.9740 4482839.4300 576.1620 "CT"	567 453466.9010 4482829.9150 574.1490 "CT"
478 453822.0070 4482892.0940 571.2620 "VALLA"	509 453548.1760 4482782.0150 576.1690 "ARQ"	538 453470.5960 4482839.9140 576.2190 "CT"	568 453461.8610 4482834.1000 574.1540 "CT"

569 453471.0120 4482828.8930 574.0760 "CTPT"	599 453397.1380 4482778.5880 573.2960 "RELL"	628 453314.4170 4482730.2410 574.6430 "AGLO"	657 453562.9800 4482781.7010 574.1810 "VALLA"
570 453477.3520 4482819.9100 574.1610 "PT"	600 453395.2040 4482785.6520 573.5930 "RELL"	629 453322.4210 4482733.6410 574.0940 "AGLO"	658 453556.3630 4482777.8260 574.1580 "VALLA"
571 453485.2980 4482809.7640 574.0320 "PT"	601 453393.3310 4482793.2890 573.9300 "RELL"	630 453330.2160 4482738.4460 573.6200 "AGLO"	659 453551.3270 4482775.7320 574.2730 "VALLA"
572 453488.6770 4482801.1250 573.8310 "PT"	602 453390.3880 4482779.9330 573.3820 "RELL"	631 453339.2730 4482744.4680 573.2820 "AGLO"	660 453554.2760 4482776.4960 574.1470 "ARQ?"
573 453490.9990 4482798.2960 573.8880 "PT"	603 453385.4160 4482784.1590 573.3220 "RELL"	632 453348.6570 4482750.6940 573.1860 "AGLO"	661 453554.5490 4482775.3310 573.9620 "ARQ?"
574 453498.7320 4482793.9700 573.0610 "PT"	604 453376.9780 4482775.5490 573.3730 "RELL"	633 453357.3210 4482756.4790 573.3400 "AGLO"	662 453555.8760 4482775.7690 574.0680 "ARQ?"
575 453509.9750 4482790.5330 572.5490 "PT"	605 453369.8410 4482783.9500 573.5460 "RELL"	634 453370.8990 4482761.8140 573.5760 "AGLO"	663 453555.6180 4482776.8750 574.1080 "ARQ?"
576 453519.2060 4482785.9560 572.0070 "PT"	606 453353.4660 4482780.0630 573.8330 "RELL"	635 453371.0570 4482762.5130 573.5250 "FAROLA"	664 453555.5940 4482776.4530 574.2240 "ARQ"
577 453527.2250 4482781.2940 572.1720 "PT"	607 453347.7770 4482771.3790 574.1300 "RELL"	636 453384.2240 4482764.7630 573.6290 "AGLO"	665 453556.1990 4482772.4660 573.9910 "ARQ"
578 453533.6650 4482779.5020 572.1950 "PT"	608 453334.8650 4482770.9250 574.0430 "RELL"	637 453400.0570 4482765.9500 573.7080 "AGLO"	666 453556.2340 4482772.6500 573.9260 "ARQ?"
579 453524.5950 4482776.9470 572.0430 "RELL"	609 453341.0200 4482868.5650 576.1890 "AGLO"	638 453421.0480 4482765.5690 573.9160 "AGLO"	667 453556.6260 4482771.5980 573.8800 "ARQ?"
580 453512.5980 4482779.5430 572.0390 "RELL"	610 453327.7710 4482859.1690 575.6820 "AGLO"	639 453445.0990 4482765.4130 573.9890 "AGLO"	668 453555.5410 4482771.1660 573.8450 "ARQ?"
581 453503.3050 4482777.5770 572.2870 "RELL"	611 453322.6760 4482854.3710 575.5820 "AGLO"	640 453446.3000 4482765.6730 573.9910 "FAROLA"	669 453545.1010 4482775.4910 572.7500 "PT"
582 453493.9300 4482783.8600 573.0800 "RELL"	612 453317.6940 4482844.4510 575.4360 "AGLO"	641 453456.3630 4482765.1030 574.0110 "AGLO"	670 453541.6370 4482770.9800 572.5920 "PT"
583 453481.8900 4482790.1070 573.3630 "RELL"	613 453316.7570 4482837.2810 575.4360 "AGLO"	642 453472.6700 4482764.7690 573.9890 "AGLO"	671 453531.1970 4482768.7280 572.0570 "PT"
584 453471.7830 4482799.8790 573.6140 "RELL"	614 453317.8950 4482829.7050 575.3980 "AGLO"	643 453484.7020 4482764.7960 574.0140 "AGLO"	672 453527.3410 4482768.8890 571.9930 "PT"
585 453462.8200 4482810.8690 573.9180 "RELL"	615 453319.9330 4482821.2300 575.3270 "AGLO"	644 453501.5520 4482764.6680 573.9960 "AGLO"	673 453426.3220 4482774.5870 572.4770 "PT"
586 453450.5230 4482813.8440 573.8970 "RELL"	616 453323.2410 4482812.1970 575.2810 "AGLO"	645 453520.7100 4482764.4200 574.0150 "FAROLA"	674 453373.4420 4482771.2020 575.1290 "TUBO"
587 453440.4500 4482801.3850 573.3770 "RELL"	617 453327.0270 4482801.9660 575.1840 "AGLO"	646 453531.5760 4482764.7160 573.8880 "AGLO"	675 453364.8780 4482771.3660 574.9750 "TUBO"
588 453444.2940 4482792.3620 572.9900 "RELL"	618 453328.1540 4482793.6000 575.1260 "AGLO"	647 453543.9950 4482764.6650 573.9350 "AGLO"	676 453350.9520 4482766.5690 575.0000 "TUBO"
589 453451.4630 4482785.8700 573.2640 "RELL"	619 453327.0940 4482784.0960 575.3200 "AGLO"	648 453548.0110 4482759.4450 573.9300 "AGLO"	677 453336.8390 4482758.8370 575.0690 "TUBO"
591 453454.5710 4482779.8140 573.2490 "RELL"	620 453321.4930 4482772.4420 575.1860 "AGLO"	649 453556.8930 4482762.5720 574.0570 "AGLO"	678 453308.7980 4482743.2980 575.2670 "TUBO"
592 453441.9800 4482776.8580 572.9440 "RELL"	621 453315.1770 4482762.9600 575.0600 "AGLO"	650 453557.7450 4482762.2180 574.0170 "FAROLA"	679 453302.7820 4482735.1500 575.2680 "POSTE"
593 453432.9590 4482776.4380 573.0740 "RELL"	622 453308.1120 4482753.1770 575.1870 "AGLO"	651 453565.8810 4482766.4420 574.0310 "AGLO"	680 453301.0320 4482724.8820 575.0800 "AGLO"
594 453429.4570 4482784.9400 573.0680 "RELL"	623 453300.7130 4482743.5650 575.2720 "AGLO"	652 453572.5890 4482769.7650 574.0960 "AGLO"	681 453309.5090 4482723.0420 575.0060 "AGLO"
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687 453374.1360 4482756.6710 573.4170 "AGLO"	718 453662.7530 4482902.1070 572.4070 "RB VERT"	1024 453445.2970 4482945.2130 572.3420 "PT"	1053 453389.9370 4482829.1760 574.2770 "RELL"
688 453391.7980 4482759.8760 573.5880 "AGLO"	719 453671.6360 4482913.0780 572.8520 "DDEC"	1025 453435.3140 4482931.7880 572.0680 "PT"	1054 453390.2640 4482826.7160 573.7880 "RELL"
689 453410.1150 4482759.8290 573.7180 "AGLO"	720 453657.7140 4482910.8190 572.5800 "VIAL"	1026 453418.8150 4482909.2430 572.3850 "PT"	1055 453387.1090 4482823.7840 574.6750 "RELL"
690 453410.5450 4482759.2380 573.7410 "FAROLA"	721 453555.1170 4482781.0460 575.3540 "MURO"	1027 453418.8000 4482909.2460 572.3860 "PT"	1056 453390.5650 4482821.1310 573.6420 "RELL"
691 453431.5850 4482759.6350 573.9220 "AGLO"	722 453550.9630 4482779.2710 575.3830 "MURO"	1028 453404.0060 4482884.5690 572.1510 "PT"	1057 453390.7060 4482817.2820 574.6340 "RELL"
692 453460.8920 4482759.4830 573.9840 "AGLO"	723 453550.0250 4482782.6710 573.2760 "HID"	1029 453404.0020 4482884.7160 571.9520 "PT"	1058 453388.7140 4482813.7280 574.6410 "RELL"
693 453476.7960 4482759.1780 573.9660 "AGLO"	1000 453475.3660 4483008.4510 577.5280 "BASE CAM"	1030 453397.8050 4482872.2480 572.4380 "PT"	1059 453394.5390 4482812.0580 573.6270 "RELL"
694 453481.7850 4482758.7570 573.9610 "FAROLA"	1001 453474.8210 4483008.4590 577.4390 "AGLO"	1031 453391.2890 4482868.7420 575.2370 "CT"	1060 453394.7120 4482816.2940 573.3430 "RELL"
695 453497.7600 4482758.8110 573.9520 "AGLO"	1002 453450.4380 4482843.9360 573.7060 "PT"	1032 453399.4140 4482864.4160 575.2310 "CT"	1061 453399.3780 4482822.8780 573.0600 "RELL"
696 453519.2840 4482758.4730 573.9550 "AGLO"	1003 453452.1540 4482852.3860 574.1560 "PT"	1033 453399.3950 4482864.4300 575.2260 "CT"	1062 453405.0450 4482820.1680 573.1640 "RELL"
697 453533.0560 4482758.4830 573.9660 "AGLO"	1004 453452.1590 4482852.3840 574.1770 "PT"	1034 453401.2980 4482862.0240 575.1850 "CT"	1063 453416.9230 4482806.7200 573.0430 "RELL"
698 453577.9330 4482763.3980 574.0420 "VALLA"	1005 453454.4050 4482862.0890 573.9090 "PT"	1035 453399.6610 4482858.0720 575.5600 "CT"	1064 453412.2540 4482816.0410 573.8290 "RELL"
699 453581.5960 4482759.5060 572.1620 "VALLA"	1006 453457.0930 4482872.0570 574.1570 "PT"	1036 453398.8570 4482855.1150 575.5000 "CT"	1065 453412.1750 4482817.6270 573.3270 "RELL"
700 453594.0300 4482744.2080 571.9140 "VALLA"	1007 453457.2750 4482873.4560 574.0950 "PT"	1037 453397.4210 4482853.9150 575.5440 "CT"	1066 453411.5670 4482819.6830 573.9740 "RELL"
701 453602.3700 4482733.9590 571.9580 "VALLA"	1008 453457.7000 4482882.0780 573.4920 "PT"	1038 453393.9890 4482854.2400 575.5730 "CT"	1067 453410.6590 4482822.1710 574.2340 "RELL"
702 453594.9310 4482728.8260 572.8940 "VALLA"	1009 453458.3600 4482891.9930 573.4790 "PT"	1039 453390.1580 4482854.4660 575.6840 "CT"	1068 453411.7340 4482823.5390 573.8200 "RELL"
703 453605.8860 4482715.2110 572.7890 "VALLA"	1010 453458.1900 4482905.3510 573.6480 "PT"	1040 453388.8540 4482857.3930 575.5140 "CT"	1069 453412.3710 4482828.1810 574.3240 "RELL"
704 453586.9400 4482735.9450 573.2160 "AGLO"	1011 453457.5980 4482916.6380 573.6600 "PT"	1041 453387.9180 4482851.8380 573.7210 "PT"	1070 453411.9330 4482831.4310 573.4170 "RELL"
705 453588.9340 4482741.9890 572.4240 "POSTE"	1012 453456.9740 4482929.8950 573.1330 "PT"	1042 453392.4190 4482848.9930 573.6690 "PT"	1071 453418.3090 4482829.8830 573.2920 "RELL"
707 453570.3070 4482750.5460 573.4430 "AGLO"	1013 453456.1100 4482941.8790 572.5010 "PT"	1043 453397.1720 4482849.2590 573.9430 "PT"	1072 453418.3370 4482842.4300 573.3380 "RELL"
708 453560.4300 4482754.7000 573.6650 "AGLO"	1014 453456.1720 4482953.7790 572.6970 "PT"	1044 453402.2630 4482854.5610 573.6140 "PT"	1073 453422.3970 4482846.6230 573.4120 "RELL"
709 453553.1920 4482757.2890 573.9140 "AGLO"	1015 453452.5390 4482955.7020 572.5270 "PT"	1045 453406.4660 4482862.1420 573.3500 "PT"	1074 453425.9470 4482847.8230 573.4940 "RELL"
710 453600.7060 4482776.1890 574.0260 "VIAL"	1016 453455.1930 4482959.5750 573.8660 "CT"	1046 453405.3610 4482865.8900 573.4040 "PT"	1075 453429.1660 4482847.6470 574.3380 "RELL"
712 453640.0960 4482804.3360 573.4010 "COTA"	1017 453456.4630 4482958.5350 574.1520 "CT"	1047 453383.4140 4482819.5210 573.6930 "PT"	1076 453430.5550 4482848.5820 574.7930 "RELL"
713 453653.8690 4482817.4730 573.4240 "COTA"	1018 453456.3220 4482962.3950 573.7600 "PT"	1048 453383.4520 4482834.7940 573.3740 "RELL"	1077 453431.8470 4482849.0380 574.1560 "RELL"
714 453653.3040 4482840.0470 573.4220 "COTA"	1019 453456.9160 4482966.3770 573.8040 "PT"	1049 453385.4950 4482834.1530 574.2920 "RELL"	1078 453431.8750 4482848.9770 574.1660 "RELL"
715 453607.7360 4482826.4390 573.9170 "COTA"	1021 453463.7870 4482963.7950 576.5470 "ARQ SUP"	1050 453386.3840 4482833.3900 574.2470 "RELL"	1079 453433.4190 4482848.7940 574.5940 "RELL"
716 453608.3380 4482825.7950 573.1050 "COTA"	1022 453452.5620 4482955.7070 572.4830 "PT"	1051 453388.1970 4482833.3150 574.7210 "RELL"	1080 453433.4440 4482848.8620 574.6090 "RELL"

1081 453435.2070 4482848.8320 573.9330 "RELL"	1110 453370.0190 4482799.9280 574.5880 "CT"	1139 453380.9230 4482793.2080 574.6140 "RELL"	1168 453620.3720 4482711.3700 572.4160 "VALLA"
1082 453435.1760 4482848.8580 573.9290 "RELL"	1111 453367.3820 4482795.5510 573.9820 "CTPT"	1140 453370.4250 4482788.2600 573.5310 "RELL"	1169 453616.9080 4482709.6170 572.4330 "VALLA"
1083 453436.8060 4482850.1880 574.5680 "RELL"	1112 453372.1160 4482797.7720 573.4250 "CTPT"	1141 453365.3850 4482790.2150 573.8650 "RELL"	1170 453610.9630 4482710.2840 572.5160 "VALLA"
1084 453436.0310 4482852.1690 573.6430 "RELL"	1113 453372.0960 4482797.7830 573.4440 "PT"	1142 453360.1800 4482791.8860 574.2960 "RELL"	1171 453610.3090 4482711.2160 572.6050 "POSTE"
1085 453427.9960 4482851.6460 573.6110 "RELL"	1114 453377.1780 4482805.7250 573.4720 "PT"	1143 453893.4230 4482256.9550 571.5930 "BASE CAM"	1172 453605.3030 4482716.0590 572.7780 "VALLA"
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1088 453421.1840 4482856.8400 574.5710 "RELL"	1117 453389.9620 4482805.7040 574.9110 "RELL"	1146 453700.4390 4482726.8970 571.0190 "VALLA"	1175 453619.3480 4482726.7370 572.5370 "ACERA"
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1090 453413.1580 4482857.9290 573.7510 "RELL"	1119 453389.5360 4482809.0920 574.0820 "RELL"	1148 453675.4030 4482706.2530 571.1970 "VALLA"	1177 453626.8500 4482727.3310 572.4310 "ACERA"
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1092 453409.4390 4482854.2820 573.4940 "RELL"	1121 453390.0770 4482800.8320 574.1720 "RELL"	1150 453660.4440 4482693.7870 571.2430 "VALLA"	1179 453626.9850 4482727.2070 572.2570 "AGLO"
1093 453409.3350 4482854.3390 573.4410 "RELL"	1122 453395.0850 4482796.8250 573.7680 "RELL"	1151 453643.9440 4482680.2240 571.1850 "VALLA"	1180 453629.9500 4482729.6990 572.2070 "AGLO"
1094 453409.8060 4482852.1180 574.4360 "RELL"	1123 453387.5340 4482795.8770 573.9160 "RELL"	1152 453638.3090 4482675.8370 572.1860 "VALLA"	1181 453629.9520 4482729.6840 572.2070 "ALUMB"
1095 453410.0180 4482848.0630 574.4350 "RELL"	1124 453382.7440 4482795.4350 573.8340 "RELL"	1153 453638.3180 4482675.8210 572.1950 "VALLA"	1182 453630.3770 4482729.5890 572.3010 "ALUMB"
1096 453407.7180 4482845.1550 574.4280 "RELL"	1125 453383.0910 4482791.2290 573.7590 "RELL"	1154 453635.6680 4482684.5180 572.4540 "ACERA"	1183 453634.6500 4482734.3130 572.1900 "POSTE"
1097 453404.1570 4482844.4560 574.2210 "RELL"	1126 453381.6670 4482788.8390 573.6490 "RELL"	1155 453632.9250 4482682.1990 572.3990 "ACERA"	1184 453632.1840 4482726.8460 572.1640 "AGLO"
1098 453404.6230 4482842.7880 573.7830 "RELL"	1127 453380.0820 4482789.0330 573.5720 "RELL"	1156 453631.2720 4482689.9820 572.4570 "ACERA"	1185 453629.1680 4482724.4650 572.1640 "AGLO"
1099 453403.8290 4482840.0200 574.6360 "RELL"	1128 453377.9550 4482788.8750 573.5590 "RELL"	1157 453628.4450 4482687.7030 572.4120 "ACERA"	1186 453629.8210 4482722.5330 572.1770 "AGLO"
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1101 453401.8330 4482836.7330 574.4880 "RELL"	1130 453373.5380 4482787.9050 573.4980 "RELL"	1159 453634.2270 4482684.6430 572.5160 "CTRANS"	1188 453628.8070 4482718.8770 572.1130 "AGLO"
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1103 453398.7930 4482835.5540 574.3510 "RELL"	1132 453373.1780 4482792.5980 573.3410 "RELL"	1161 453623.1140 4482695.2570 572.4490 "VALLA"	1190 453621.5910 4482710.0990 572.3120 "AGLO"
1104 453397.6840 4482833.0940 573.6930 "RELL"	1133 453374.3180 4482796.1880 573.2650 "RELL"	1162 453622.2150 4482698.9810 572.4230 "VALLA"	1191 453624.5150 4482708.1910 572.3520 "AGLO"
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1107 453378.2330 4482817.2150 575.5150 "CT"	1136 453375.1510 4482790.8960 574.4600 "RELL"	1165 453624.4660 4482707.7190 572.4430 "PTA"	1194 453633.9390 4482716.2530 572.2980 "ARQ"
1108 453377.6120 4482813.2700 575.2470 "CT"	1137 453378.3580 4482791.0360 574.2050 "RELL"	1166 453621.3800 4482710.2530 572.4460 "PTA"	1195 453633.9920 4482715.4120 572.2810 "ARQ"
1109 453372.4280 4482803.8040 574.7830 "CT"	1138 453380.3760 4482791.8790 574.7680 "RELL"	1167 453620.5130 4482711.2540 572.3880 "VALLA"	1196 453634.7840 4482715.4840 572.2820 "ARQ"

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1198 453638.3390 4482719.7590 572.3350 "ALUMB"	1227 453613.8040 4482714.2590 572.5090 "HORMIG"	1256 453667.5690 4482773.3980 573.4650 "HORMIG"	1286 453828.9140 4482843.8040 572.3480 "CT"
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1200 453645.2760 4482724.9310 572.3390 "ACERA"	1229 453687.0880 4482721.1540 572.0920 "DEPO"	1258 453658.6720 4482776.1490 573.6580 "HORMIG"	1288 453825.8670 4482877.7940 572.7300 "CT"
1201 453654.6870 4482732.5910 572.2450 "ACERA"	1230 453706.7160 4482737.1570 572.0670 "DEPO"	1259 453657.6460 4482775.2940 573.6350 "HORMIG"	1289 453817.6560 4482886.4240 573.1230 "CT"
1202 453654.1390 4482732.4970 572.2260 "ALUMB"	1231 453698.4870 4482747.3360 572.5030 "DEPO"	1260 453657.3950 4482775.0650 573.6420 "ARQ"	1290 453806.2900 4482896.0110 573.3480 "CT"
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1204 453648.4790 4482740.4050 572.2230 "ACERA"	1233 453678.3390 4482730.9900 572.2160 "ARQ"	1262 453657.8320 4482773.4630 573.6290 "ARQ"	1292 453785.6420 4482909.9790 573.6720 "CT"
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1207 453648.1990 4482738.5170 572.2750 "EDIF"	1236 453677.5380 4482730.0250 573.1430 "ARQ SUP"	1265 453662.7000 4482771.2980 573.4490 "HORMIG"	1295 453744.0240 4482935.0340 574.1930 "CT"
1208 453636.3660 4482735.0870 572.3550 "ACERA"	1237 453685.4400 4482723.2890 573.8990 "DEPO SUP"	1266 453662.9260 4482768.4700 573.4410 "HORMIG"	1296 453731.0390 4482942.4520 573.9400 "CT"
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1560 453584.3410 4482885.9600 573.9090 "AGLO"	1590 453612.0100 4482839.7750 572.5920 "DEC1"	1619 453639.0980 4482827.0830 572.6580 "HORMIG"	1648 453680.8470 4482792.9200 572.8630 "CT"
1561 453582.9970 4482885.8530 573.9580 "AGLO"	1591 453612.0280 4482839.3420 572.5900 "DEC1"	1620 453641.8240 4482823.8400 572.8450 "HORMIG"	1649 453685.2610 4482794.9940 572.6000 "CTPT"
1562 453579.1170 4482882.9190 574.1910 "AGLO"	1592 453610.9060 4482838.4100 572.5810 "DEC1"	1621 453635.2020 4482818.3170 572.7560 "HORMIG"	1650 453681.3020 4482789.6730 572.1320 "PT"
1564 453570.0920 4482884.0260 574.1580 "AGLO"	1593 453612.1280 4482836.8590 572.5820 "DEC1"	1622 453634.6100 4482818.4310 572.7460 "HORMIG"	1651 453674.7010 4482782.9880 572.1440 "PT"
1565 453570.4530 4482885.8740 574.1520 "AGLO"	1594 453613.3620 4482837.8820 572.5240 "DEC1"	1623 453634.5960 4482819.5220 572.9650 "HORMIG SUP"	1652 453675.0670 4482777.9070 572.0560 "PT"
1566 453571.8190 4482887.9660 574.1470 "AGLO"	1595 453615.3410 4482835.1700 572.5030 "DEC1"	1624 453647.5520 4482812.4730 572.6690 "DEC1"	1653 453684.9730 4482777.4360 572.0350 "CT"
1567 453576.9190 4482892.1900 574.0610 "AGLO"	1596 453615.2340 4482834.0940 572.5420 "DEC1"	1625 453645.7230 4482814.7200 572.7840 "DEC1"	1654 453689.7770 4482772.2300 572.4020 "CT"
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1569 453582.4170 4482895.7400 573.9820 "AGLO"	1598 453612.8250 4482834.8420 572.5870 "DEC1"	1627 453639.8720 4482803.3030 573.2850 "DEC1"	1656 453708.2290 4482771.6940 571.8540 "RELL"
1570 453584.1920 4482894.5440 573.9030 "AGLO"	1599 453610.9210 4482833.3280 572.5890 "DEC1"	1628 453640.9640 4482804.1030 573.1110 "DEC1"	1657 453720.5370 4482781.2340 572.5430 "RELL"
1571 453586.0400 4482892.3600 573.9020 "AGLO"	1600 453615.3800 4482835.1060 573.4070 "DEC1 SUP"	1629 453642.0040 4482802.8310 573.1360 "DEC1"	1658 453729.8000 4482786.9930 572.7480 "RELL"
1572 453585.9500 4482893.5950 574.0740 "DEPO"	1601 453615.2540 4482834.0130 573.4250 "DEC1 SUP"	1630 453642.0380 4482802.9020 573.3990 "DEC1 SUP"	1659 453739.0670 4482791.5270 572.6800 "RELL"
1573 453576.5620 4482898.4070 574.2260 "GASOM"	1602 453614.1740 4482833.1250 573.4000 "DEC1 SUP"	1631 453643.3110 4482803.9600 573.4000 "DEC1 SUP"	1660 453761.6810 4482801.2800 572.8100 "RELL"
1574 453574.2000 4482901.2110 574.2470 "GASOM"	1603 453615.7500 4482831.4680 573.4180 "DEC1 SUP"	1632 453644.3370 4482802.5550 573.3850 "DEC1 SUP"	1661 453773.2150 4482812.1950 572.8230 "RELL"
1575 453570.8140 4482901.4820 574.2310 "GASOM"	1604 453619.2140 4482830.7200 573.4170 "DEC1 SUP"	1633 453643.1580 4482801.5660 573.3930 "DEC1 SUP"	1662 453788.3990 4482833.6110 572.3370 "RELL"
1576 453568.0090 4482899.1670 574.2070 "GASOM"	1605 453617.5100 4482829.3450 573.4130 "DEC1 SUP"	1634 453644.3170 4482800.1620 573.4040 "DEC1 SUP"	1663 453765.2470 4482840.0640 571.9150 "DEC2"
1577 453567.7950 4482895.6160 574.1720 "GASOM"	1606 453619.6970 4482830.0950 572.8280 "DEC1"	1635 453645.5320 4482801.2190 573.4010 "DEC1 SUP"	1664 453764.6190 4482857.7900 571.9430 "DEC2"

1665 453750.6900 4482867.0720 572.1350 "DEC2"	3006 453623.9970 4482871.9920 573.0480 "VIAL"	3024 453626.9530 4482897.0040 572.8740 "VIAL"	3042 453527.1630 4482864.2655 573.9370 "TER"
1666 453735.0250 4482877.6180 572.1770 "DEC2"	3007 453626.0760 4482872.9770 573.0240 "VIAL"	3025 453617.8170 4482908.0990 573.1050 "VIAL"	3043 453526.6460 4482862.3830 574.4060 "ARQ"
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1668 453713.6190 4482903.6960 572.1570 "DEC2"	3009 453625.6130 4482880.8660 572.8890 "VIAL"	3027 453609.0620 4482918.2920 573.2890 "VIAL"	10032 453659.6909 4482908.6787 572.5800 "VIAL"
1669 453697.3940 4482906.6380 572.1870 "DEC2"	3010 453635.3130 4482888.8230 572.7350 "VIAL"	3028 453604.1030 4482914.3250 573.2850 "VIAL"	10033 453557.7416 4482825.0017 574.0730 "AGLO"
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1672 453674.6780 4482936.2020 572.1320 "DEC2"	3013 453661.1460 4482908.7180 572.4500 "VIAL"	3031 453623.8750 4482877.1250 572.9290 "VIAL"	10039 453715.0027 4482866.8582 572.1570 "DEC2"
1673 453674.0150 4482935.4210 572.8470 "DEC2 SUP"	3014 453664.2680 4482907.4250 572.4130 "VIAL"	3032 453629.1510 4482887.5240 572.7860 "VIAL"	10040 453704.9424 4482871.8447 572.1570 "DEC2"
1674 453710.2490 4482902.4540 572.8490 "DEC2 SUP"	3015 453669.2610 4482910.8280 572.4320 "VIAL"	3033 453650.4040 4482940.9010 571.0610 "FONDO"	10041 453699.1931 4482884.1219 572.1570 "DEC2"
1675 453744.8240 4482866.7090 572.8270 "DEC2 SUP"	3016 453662.3450 4482914.4750 572.5050 "VIAL"	3034 453671.7320 4482915.6770 572.0740 "VERT"	10042 453704.1777 4482898.2058 572.1570 "DEC2"
1676 453745.2800 4482865.6990 572.0450 "VERT"	3017 453653.6350 4482925.1150 572.5830 "VIAL"	3035 453664.3730 4482899.9170 572.3830 "VERT"	10043 453753.3938 4482830.1544 572.1350 "DEC2"
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3001 453610.3550 4482868.3890 573.2200 "VIAL"	3019 453633.4950 4482928.0790 572.5200 "VIAL"	3037 453701.4600 4482879.7960 572.0710 "VERT"	10045 453729.4172 4482846.9996 572.1350 "DEC2"
3002 453616.8090 4482873.7320 573.0880 "VIAL"	3020 453658.7840 4482911.7730 572.5470 "VIAL"	3038 453691.1440 4482867.2060 572.4060 "VERT"	10046 453735.4544 4482862.2245 572.1350 "DEC2"
3003 453618.2930 4482874.3620 573.0840 "VIAL"	3021 453646.5460 4482901.8130 572.6360 "VIAL"	3039 453691.8060 4482868.1700 573.2090 "MUR"	10048 453763.3650 4482839.3900 572.1580 "VERT"
3004 453620.0820 4482874.0630 573.0070 "VIAL"	3022 453632.3220 4482890.2750 572.8420 "VIAL"	3040 453528.6300 4482860.1130 574.1600 "TER"	10049 453763.4518 4482840.2828 572.1350 "VERT"
3005 453622.4230 4482872.4050 573.0200 "VIAL"	3023 453630.4740 4482892.7100 572.8240 "VIAL"	3041 453529.5850 4482862.2850 573.9940 "TER"	