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

TOPOGRAFO CONTRATISTA:	JUAN CAMILO BARREIRO MARTINEZ

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

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1	817020.81	865203.066	461.957	D1	W75° 17' 23.66"	N2° 56' 26.89"
2	817008.3414	865170.9615	461.871	D2	W75° 17' 24.70"	N2° 56' 26.49"
3	817025.5428	865236.9903	461.947	M	W75° 17' 22.56"	N2° 56' 27.05"
4	817022.2505	865215.4697	462.087	M	W75° 17' 23.26"	N2° 56' 26.94"
5	817018.3392	865212.6323	463.277	M	W75° 17' 23.35"	N2° 56' 26.81"
6	817017.8571	865210.6971	463.262	ARB	W75° 17' 23.41"	N2° 56' 26.80"
7	817016.886	865208.9584	462.744	ES	W75° 17' 23.47"	N2° 56' 26.77"
8	817016.847	865209.017	462.929	ES	W75° 17' 23.46"	N2° 56' 26.76"
9	817016.7433	865209.9834	462.972	ES	W75° 17' 23.43"	N2° 56' 26.76"
10	817016.8482	865210.0866	463.342	ES	W75° 17' 23.43"	N2° 56' 26.76"
11	817016.8555	865210.6452	463.325	ES	W75° 17' 23.41"	N2° 56' 26.76"
12	817016.8749	865210.6942	463.693	ES	W75° 17' 23.41"	N2° 56' 26.77"
13	817016.8799	865211.2992	463.702	ES	W75° 17' 23.39"	N2° 56' 26.77"
14	817016.89	865211.3521	464.045	ES	W75° 17' 23.39"	N2° 56' 26.77"
15	817016.8764	865211.9136	464.054	ES	W75° 17' 23.37"	N2° 56' 26.77"
16	817016.9211	865211.97	464.411	ES	W75° 17' 23.37"	N2° 56' 26.77"
17	817016.9207	865212.5492	464.417	ES	W75° 17' 23.35"	N2° 56' 26.77"
18	817016.9507	865212.6226	464.764	ES	W75° 17' 23.35"	N2° 56' 26.77"
19	817005.0298	865214.1621	465.431	ES	W75° 17' 23.30"	N2° 56' 26.38"
20	817004.9618	865214.0712	465.142	ES	W75° 17' 23.30"	N2° 56' 26.38"
21	817004.9355	865213.4749	465.118	ES	W75° 17' 23.32"	N2° 56' 26.38"
22	817004.8836	865213.3668	464.751	ES	W75° 17' 23.32"	N2° 56' 26.38"
23	817004.8908	865212.8417	464.761	ES	W75° 17' 23.34"	N2° 56' 26.38"
24	817004.8364	865212.7525	464.4	ES	W75° 17' 23.34"	N2° 56' 26.37"
25	817004.8478	865212.1763	464.377	ES	W75° 17' 23.36"	N2° 56' 26.37"
26	817004.8037	865212.1589	464.026	ES	W75° 17' 23.36"	N2° 56' 26.37"
27	817004.7653	865211.546	464.036	ES	W75° 17' 23.38"	N2° 56' 26.37"
28	817004.7233	865211.5224	463.669	ES	W75° 17' 23.38"	N2° 56' 26.37"
29	817004.6697	865210.8818	463.646	ES	W75° 17' 23.40"	N2° 56' 26.37"
30	817004.6933	865210.8538	463.283	ES	W75° 17' 23.40"	N2° 56' 26.37"
31	817004.7016	865210.2174	463.284	ES	W75° 17' 23.43"	N2° 56' 26.37"
32	817004.6506	865210.2061	462.93	ES	W75° 17' 23.43"	N2° 56' 26.37"
33	817004.6723	865209.5783	462.941	ES	W75° 17' 23.45"	N2° 56' 26.37"
34	817004.6279	865209.5332	462.577	ES	W75° 17' 23.45"	N2° 56' 26.37"
35	817004.464	865209.5982	462.584	ES	W75° 17' 23.45"	N2° 56' 26.36"
36	817004.4552	865209.6639	462.663	ES	W75° 17' 23.44"	N2° 56' 26.36"
37	817004.4362	865210.0536	462.671	ES	W75° 17' 23.43"	N2° 56' 26.36"
38	817004.5001	865210.1105	462.847	ES	W75° 17' 23.43"	N2° 56' 26.36"
39	817004.5132	865210.5149	462.856	ES	W75° 17' 23.42"	N2° 56' 26.36"
40	817004.5407	865210.5435	463.003	ES	W75° 17' 23.41"	N2° 56' 26.36"
41	817004.5437	865210.9494	463.014	ES	W75° 17' 23.40"	N2° 56' 26.36"
42	817004.5958	865211.0005	463.203	ES	W75° 17' 23.40"	N2° 56' 26.37"
43	817004.6184	865211.4105	463.198	ES	W75° 17' 23.39"	N2° 56' 26.37"
44	817004.6266	865211.4504	463.394	ES	W75° 17' 23.39"	N2° 56' 26.37"
45	817004.6116	865211.8599	463.387	ES	W75° 17' 23.37"	N2° 56' 26.37"
46	817004.654	865211.8934	463.577	ES	W75° 17' 23.37"	N2° 56' 26.37"
47	817004.6879	865212.2927	463.573	ES	W75° 17' 23.36"	N2° 56' 26.37"
48	817004.6802	865212.3491	463.764	ES	W75° 17' 23.36"	N2° 56' 26.37"
49	817004.6943	865212.7466	463.764	ES	W75° 17' 23.34"	N2° 56' 26.37"
50	817004.7323	865212.7873	463.945	ES	W75° 17' 23.34"	N2° 56' 26.37"
51	817004.7615	865213.202	463.951	ES	W75° 17' 23.33"	N2° 56' 26.37"
52	817004.7738	865213.2449	464.131	ES	W75° 17' 23.33"	N2° 56' 26.37"
53	817004.7978	865213.668	464.142	ES	W75° 17' 23.31"	N2° 56' 26.37"
54	817004.8011	865213.6924	464.303	ES	W75° 17' 23.31"	N2° 56' 26.37"
55	817004.8218	865214.113	464.33	ES	W75° 17' 23.30"	N2° 56' 26.37"
56	817004.8351	865214.135	464.501	ES	W75° 17' 23.30"	N2° 56' 26.37"
57	817004.8634	865214.5543	464.51	ES	W75° 17' 23.28"	N2° 56' 26.37"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
58	817004.9004	865214.6061	464.69	ES	W75° 17' 23.28"	N2° 56' 26.38"
59	817004.8823	865214.9912	464.684	ES	W75° 17' 23.27"	N2° 56' 26.38"
60	817004.916	865215.0457	464.854	ES	W75° 17' 23.27"	N2° 56' 26.38"
61	817004.9412	865215.459	464.865	ES	W75° 17' 23.26"	N2° 56' 26.38"
62	817004.9463	865215.5225	465.056	ES	W75° 17' 23.25"	N2° 56' 26.38"
63	817004.9564	865215.9102	465.066	ES	W75° 17' 23.24"	N2° 56' 26.38"
64	817004.9877	865215.9481	465.231	ES	W75° 17' 23.24"	N2° 56' 26.38"
65	817005.0155	865216.4685	465.24	ES	W75° 17' 23.22"	N2° 56' 26.38"
66	817003.0336	865216.529	465.242	ES	W75° 17' 23.22"	N2° 56' 26.31"
67	817003.0248	865216.128	465.232	ES	W75° 17' 23.23"	N2° 56' 26.31"
68	817003.0147	865216.0841	465.06	ES	W75° 17' 23.24"	N2° 56' 26.31"
69	817002.9909	865215.695	465.05	ES	W75° 17' 23.25"	N2° 56' 26.31"
70	817002.9967	865215.6366	464.874	ES	W75° 17' 23.25"	N2° 56' 26.31"
71	817002.94	865215.2296	464.872	ES	W75° 17' 23.26"	N2° 56' 26.31"
72	817002.9269	865215.1358	464.7	ES	W75° 17' 23.27"	N2° 56' 26.31"
73	817002.9025	865214.7674	464.676	ES	W75° 17' 23.28"	N2° 56' 26.31"
74	817002.9054	865214.7332	464.504	ES	W75° 17' 23.28"	N2° 56' 26.31"
75	817002.8759	865214.3245	464.507	ES	W75° 17' 23.29"	N2° 56' 26.31"
76	817002.8621	865214.2487	464.316	ES	W75° 17' 23.29"	N2° 56' 26.31"
77	817002.8398	865213.855	464.314	ES	W75° 17' 23.31"	N2° 56' 26.31"
78	817002.8434	865213.816	464.125	ES	W75° 17' 23.31"	N2° 56' 26.31"
79	817002.8003	865213.4218	464.139	ES	W75° 17' 23.32"	N2° 56' 26.31"
80	817002.8071	865213.3466	463.967	ES	W75° 17' 23.32"	N2° 56' 26.31"
81	817002.774	865212.9481	463.947	ES	W75° 17' 23.34"	N2° 56' 26.31"
82	817002.7745	865212.9133	463.771	ES	W75° 17' 23.34"	N2° 56' 26.31"
83	817002.715	865212.5066	463.768	ES	W75° 17' 23.35"	N2° 56' 26.30"
84	817002.7369	865212.4661	463.588	ES	W75° 17' 23.35"	N2° 56' 26.31"
85	817002.6913	865212.065	463.602	ES	W75° 17' 23.37"	N2° 56' 26.30"
86	817002.7107	865211.9989	463.408	ES	W75° 17' 23.37"	N2° 56' 26.30"
87	817002.6714	865211.6155	463.404	ES	W75° 17' 23.38"	N2° 56' 26.30"
88	817002.6832	865211.5313	463.232	ES	W75° 17' 23.38"	N2° 56' 26.30"
89	817002.6473	865211.138	463.227	ES	W75° 17' 23.40"	N2° 56' 26.30"
90	817002.6294	865211.1127	463.05	ES	W75° 17' 23.40"	N2° 56' 26.30"
91	817002.5908	865210.711	463.043	ES	W75° 17' 23.41"	N2° 56' 26.30"
92	817002.5995	865210.6482	462.865	ES	W75° 17' 23.41"	N2° 56' 26.30"
93	817002.5645	865210.2539	462.862	ES	W75° 17' 23.42"	N2° 56' 26.30"
94	817002.5497	865210.1974	462.68	ES	W75° 17' 23.43"	N2° 56' 26.30"
95	817002.6938	865209.802	462.67	ES	W75° 17' 23.44"	N2° 56' 26.30"
96	817035.7538	865222.1362	459.329	BATEA	W75° 17' 23.04"	N2° 56' 27.38"
97	817011.1682	865204.2191	462.57	ARB	W75° 17' 23.62"	N2° 56' 26.58"
98	817009.8337	865199.0787	462.492	ARB	W75° 17' 23.79"	N2° 56' 26.54"
99	817008.1651	865194.9516	462.317	ARB	W75° 17' 23.92"	N2° 56' 26.48"
100	817000.9435	865175.9589	462.019	ARB	W75° 17' 24.53"	N2° 56' 26.25"
101	817004.0142	865177.1458	461.819	ARB	W75° 17' 24.50"	N2° 56' 26.35"
102	816998.4983	865170.5716	461.936	ARB	W75° 17' 24.71"	N2° 56' 26.17"
103	817000.3318	865169.0515	461.824	ARB	W75° 17' 24.76"	N2° 56' 26.23"
104	816995.5583	865160.7846	461.82	ARB	W75° 17' 25.03"	N2° 56' 26.07"
105	816997.8599	865160.9506	461.954	ARB	W75° 17' 25.02"	N2° 56' 26.14"
106	816995.7928	865155.1639	462.138	ARB	W75° 17' 25.21"	N2° 56' 26.08"
107	817003.6598	865167.1592	461.883	ARB	W75° 17' 24.82"	N2° 56' 26.33"
108	817004.1904	865162.3398	462.013	ARB	W75° 17' 24.98"	N2° 56' 26.35"
109	817005.2314	865161.6296	462.005	ARB	W75° 17' 25.00"	N2° 56' 26.38"
110	817001.1338	865153.4215	462.303	ARB	W75° 17' 25.26"	N2° 56' 26.25"
111	817018.8823	865194.7035	461.937	ARB	W75° 17' 23.93"	N2° 56' 26.83"
112	817017.0376	865191.0016	462.003	ARB	W75° 17' 24.05"	N2° 56' 26.77"
113	817004.3118	865208.5645	462.564	PZ	W75° 17' 23.48"	N2° 56' 26.36"
114	816999.3652	865208.2922	462.578	PAR	W75° 17' 23.49"	N2° 56' 26.20"
115	816994.2041	865193.0109	462.121	PAR	W75° 17' 23.98"	N2° 56' 26.03"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
116	816996.5506	865192.2701	461.983	AND	W75° 17' 24.01"	N2° 56' 26.10"
117	816995.3458	865188.236	461.975	AND	W75° 17' 24.14"	N2° 56' 26.06"
118	816992.9259	865189.0015	461.991	PAR	W75° 17' 24.11"	N2° 56' 25.99"
119	816990.7882	865182.2836	461.999	PAR	W75° 17' 24.33"	N2° 56' 25.92"
120	816993.5363	865181.3699	461.914	AND	W75° 17' 24.36"	N2° 56' 26.00"
121	816989.9167	865173.6048	461.931	AND	W75° 17' 24.61"	N2° 56' 25.89"
122	816988.3993	865167.2647	461.926	AND	W75° 17' 24.82"	N2° 56' 25.84"
123	816985.2399	865168.7202	462.05	PAR	W75° 17' 24.77"	N2° 56' 25.73"
124	816981.9702	865164.264	461.956	PAR	W75° 17' 24.91"	N2° 56' 25.63"
125	816985.9326	865162.1961	461.833	AND	W75° 17' 24.98"	N2° 56' 25.76"
126	816983.9716	865157.6028	461.852	POST	W75° 17' 25.13"	N2° 56' 25.69"
127	816982.2582	865158.0893	461.925	AND	W75° 17' 25.11"	N2° 56' 25.64"
128	816980.7934	865153.4844	461.919	AND	W75° 17' 25.26"	N2° 56' 25.59"
129	816983.3997	865152.8086	461.702	AND	W75° 17' 25.28"	N2° 56' 25.67"
130	816981.7241	865147.7454	461.733	AND	W75° 17' 25.45"	N2° 56' 25.62"
131	816979.7763	865148.1386	461.739	PAR	W75° 17' 25.43"	N2° 56' 25.56"
132	816984.6929	865140.8588	461.723	D3	W75° 17' 25.67"	N2° 56' 25.72"
133	816987.1245	865141.6272	461.789	ARB	W75° 17' 25.65"	N2° 56' 25.79"
134	816986.4339	865138.9544	461.731	ARB	W75° 17' 25.73"	N2° 56' 25.77"
135	816995.1896	865137.1079	461.754	ARB	W75° 17' 25.79"	N2° 56' 26.06"
136	816987.4795	865132.1807	461.826	ARB	W75° 17' 25.95"	N2° 56' 25.81"
137	816984.1568	865128.6566	461.773	ARB	W75° 17' 26.07"	N2° 56' 25.70"
138	816984.7295	865122.1056	461.734	ARB	W75° 17' 26.28"	N2° 56' 25.72"
139	816987.1584	865123.4506	461.793	ARB	W75° 17' 26.23"	N2° 56' 25.79"
140	816988.184	865131.3179	461.832	ARB	W75° 17' 25.98"	N2° 56' 25.83"
141	816991.777	865125.4882	461.758	ARB	W75° 17' 26.17"	N2° 56' 25.95"
142	816992.3579	865127.003	461.737	ARB	W75° 17' 26.12"	N2° 56' 25.96"
143	816990.9778	865130.2296	461.701	ARB	W75° 17' 26.01"	N2° 56' 25.92"
144	816992.7197	865128.7547	461.674	ARB	W75° 17' 26.06"	N2° 56' 25.98"
145	816993.0959	865120.3256	461.813	PT	W75° 17' 26.34"	N2° 56' 25.99"
146	816990.6687	865116.8573	462.362	ARB	W75° 17' 26.45"	N2° 56' 25.91"
147	816982.6079	865118.5548	461.616	ARB	W75° 17' 26.39"	N2° 56' 25.65"
148	816979.6944	865104.029	461.686	ARB	W75° 17' 26.86"	N2° 56' 25.55"
149	816978.4416	865098.0847	461.626	ARB	W75° 17' 27.05"	N2° 56' 25.51"
150	816977.3778	865092.882	461.606	ARB	W75° 17' 27.22"	N2° 56' 25.48"
151	816974.9582	865079.9714	461.505	ARB	W75° 17' 27.64"	N2° 56' 25.40"
152	816973.3919	865071.8059	461.464	ARB	W75° 17' 27.91"	N2° 56' 25.35"
153	816975.1757	865085.9994	461.438	ARB	W75° 17' 27.45"	N2° 56' 25.40"
154	816974.5481	865083.5002	461.532	ARB	W75° 17' 27.53"	N2° 56' 25.38"
155	816983.9897	865091.5686	461.56	ARB	W75° 17' 27.27"	N2° 56' 25.69"
156	816984.7539	865096.9264	461.601	ARB	W75° 17' 27.09"	N2° 56' 25.72"
157	816988.8307	865101.3034	461.649	ARB	W75° 17' 26.95"	N2° 56' 25.85"
158	816983.2357	865101.3631	461.595	ARB	W75° 17' 26.95"	N2° 56' 25.67"
159	816983.9497	865103.0182	461.633	ARB	W75° 17' 26.90"	N2° 56' 25.69"
160	816985.6772	865103.6546	461.719	ARB	W75° 17' 26.87"	N2° 56' 25.75"
161	816985.9898	865106.255	461.841	ARB	W75° 17' 26.79"	N2° 56' 25.76"
162	816982.7248	865111.6325	461.859	ARB	W75° 17' 26.62"	N2° 56' 25.65"
163	816985.0468	865113.4616	461.931	ARB	W75° 17' 26.56"	N2° 56' 25.73"
164	816987.5871	865113.3823	461.961	ARB	W75° 17' 26.56"	N2° 56' 25.81"
165	816989.4478	865113.1861	461.917	ARB	W75° 17' 26.57"	N2° 56' 25.87"
166	816988.4846	865117.8639	462.246	ARB	W75° 17' 26.41"	N2° 56' 25.84"
167	816978.8744	865142.6893	461.769	AND	W75° 17' 25.61"	N2° 56' 25.53"
168	816977.9123	865137.3379	461.734	AND	W75° 17' 25.78"	N2° 56' 25.49"
169	816976.7893	865131.9019	461.732	AND	W75° 17' 25.96"	N2° 56' 25.46"
170	816975.7454	865126.6634	461.653	AND	W75° 17' 26.13"	N2° 56' 25.42"
171	816974.4957	865121.2416	461.655	AND	W75° 17' 26.30"	N2° 56' 25.38"
172	816973.5721	865115.8895	461.575	AND	W75° 17' 26.48"	N2° 56' 25.35"
173	816972.2876	865110.2638	461.52	AND	W75° 17' 26.66"	N2° 56' 25.31"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
174	816971.0162	865110.3887	461.523	PAR	W75° 17' 26.66"	N2° 56' 25.27"
175	816970.4979	865099.3839	461.422	AND	W75° 17' 27.01"	N2° 56' 25.25"
176	816969.3836	865094.172	461.4	AND	W75° 17' 27.18"	N2° 56' 25.22"
177	816968.1736	865088.8644	461.37	AND	W75° 17' 27.35"	N2° 56' 25.18"
178	816967.2191	865083.2978	461.305	AND	W75° 17' 27.53"	N2° 56' 25.14"
179	816966.0071	865078.0818	461.225	AND	W75° 17' 27.70"	N2° 56' 25.10"
180	816964.9128	865072.4075	461.043	AND	W75° 17' 27.89"	N2° 56' 25.07"
181	816963.7968	865066.9686	461.062	AND	W75° 17' 28.06"	N2° 56' 25.03"
182	816962.7867	865061.4192	461.017	AND	W75° 17' 28.24"	N2° 56' 25.00"
183	816961.8452	865056.463	461.047	AND	W75° 17' 28.40"	N2° 56' 24.97"
184	816960.59	865050.8261	461.047	AND	W75° 17' 28.58"	N2° 56' 24.93"
185	816958.9984	865042.5065	461.018	AND	W75° 17' 28.85"	N2° 56' 24.88"
186	816957.4621	865034.0618	461.17	PAR	W75° 17' 29.13"	N2° 56' 24.83"
187	816956.9858	865030.6911	461.007	PAR	W75° 17' 29.24"	N2° 56' 24.81"
188	816955.7384	865029.0868	460.796	VIA	W75° 17' 29.29"	N2° 56' 24.77"
189	816957.155	865035.6518	461.18	D4	W75° 17' 29.08"	N2° 56' 24.82"
190	816959.1133	865051.0907	461.092	PAR	W75° 17' 28.58"	N2° 56' 24.88"
191	816960.1975	865056.5755	461.128	PAR	W75° 17' 28.40"	N2° 56' 24.92"
192	816960.4103	865061.9324	461.22	PAR	W75° 17' 28.22"	N2° 56' 24.92"
193	816961.466	865067.4556	461.197	PAR	W75° 17' 28.05"	N2° 56' 24.96"
194	816960.9807	865067.7525	461.167	PAR	W75° 17' 28.04"	N2° 56' 24.94"
195	816962.3128	865072.6669	461.157	PAR	W75° 17' 27.88"	N2° 56' 24.98"
196	816969.0272	865105.3719	461.512	PAR	W75° 17' 26.82"	N2° 56' 25.20"
197	816972.1453	865116.1621	461.605	PAR	W75° 17' 26.47"	N2° 56' 25.31"
198	816973.1536	865121.4494	461.654	PAR	W75° 17' 26.30"	N2° 56' 25.34"
199	816975.3131	865132.2795	461.777	PAR	W75° 17' 25.95"	N2° 56' 25.41"
200	816976.5211	865137.5958	461.786	PAR	W75° 17' 25.78"	N2° 56' 25.45"
201	816983.2832	865142.6385	461.73	PZ	W75° 17' 25.61"	N2° 56' 25.67"
202	817001.7903	865122.7982	461.574	D5	W75° 17' 26.26"	N2° 56' 26.27"
203	817087.2718	865209.7316	461.608	MURO	W75° 17' 23.44"	N2° 56' 29.06"
204	817079.4954	865185.545	461.633	MURO	W75° 17' 24.23"	N2° 56' 28.80"
205	817073.2634	865165.5596	461.618	MURO	W75° 17' 24.87"	N2° 56' 28.60"
206	817069.2181	865152.7425	461.613	MURO	W75° 17' 25.29"	N2° 56' 28.47"
207	817064.9314	865139.0693	461.614	MURO	W75° 17' 25.73"	N2° 56' 28.33"
208	817060.4927	865124.6517	461.6	MURO	W75° 17' 26.20"	N2° 56' 28.18"
209	817055.782	865109.4165	461.639	MURO	W75° 17' 26.69"	N2° 56' 28.03"
210	817051.3566	865094.9911	461.624	MURO	W75° 17' 27.16"	N2° 56' 27.88"
211	817045.4425	865078.113	461.596	MURO	W75° 17' 27.70"	N2° 56' 27.69"
212	817040.1384	865063.2112	461.597	MURO	W75° 17' 28.19"	N2° 56' 27.52"
213	817036.6871	865051.6374	461.598	MURO	W75° 17' 28.56"	N2° 56' 27.40"
214	817032.9794	865039.1679	461.564	MURO	W75° 17' 28.96"	N2° 56' 27.28"
215	817028.4372	865021.4563	461.579	MURO	W75° 17' 29.54"	N2° 56' 27.13"
216	817025.7848	865006.2359	461.566	MURO	W75° 17' 30.03"	N2° 56' 27.05"
217	817024.852	865001.5099	459.023	BATEA	W75° 17' 30.18"	N2° 56' 27.02"
218	817025.2302	865001.4473	461.568	MURO	W75° 17' 30.18"	N2° 56' 27.03"
219	817032.3021	865176.1485	458.754	BR	W75° 17' 24.53"	N2° 56' 27.27"
220	817033.4526	865167.2322	458.727	BR	W75° 17' 24.82"	N2° 56' 27.30"
221	817033.8462	865158.8853	458.633	BR	W75° 17' 25.09"	N2° 56' 27.32"
222	817034.9412	865151.1268	458.574	BR	W75° 17' 25.34"	N2° 56' 27.35"
223	817035.5094	865143.2952	458.541	BR	W75° 17' 25.59"	N2° 56' 27.37"
224	817035.8273	865136.0967	458.603	BR	W75° 17' 25.83"	N2° 56' 27.38"
225	817035.784	865127.8047	458.698	BR	W75° 17' 26.09"	N2° 56' 27.38"
226	817036.129	865119.3195	458.712	BR	W75° 17' 26.37"	N2° 56' 27.39"
227	817035.413	865109.6356	458.582	BR	W75° 17' 26.68"	N2° 56' 27.37"
228	817034.0715	865101.4373	458.646	BR	W75° 17' 26.95"	N2° 56' 27.32"
229	817032.3357	865092.1061	458.612	BR	W75° 17' 27.25"	N2° 56' 27.26"
230	817029.9143	865083.822	458.561	BR	W75° 17' 27.52"	N2° 56' 27.19"
231	817025.7866	865075.8632	458.538	BR	W75° 17' 27.78"	N2° 56' 27.05"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
232	817020.9294	865067.7646	458.706	BR	W75° 17' 28.04"	N2° 56' 26.89"
233	817017.7319	865059.7931	458.693	BR	W75° 17' 28.30"	N2° 56' 26.79"
234	817013.504	865052.3396	458.748	BR	W75° 17' 28.54"	N2° 56' 26.65"
235	817009.258	865041.435	458.672	BR	W75° 17' 28.89"	N2° 56' 26.51"
236	817006.2081	865030.4922	458.644	BR	W75° 17' 29.24"	N2° 56' 26.41"
237	817004.9635	865022.0046	458.587	BR	W75° 17' 29.52"	N2° 56' 26.37"
238	817002.9413	865012.5569	458.665	BR	W75° 17' 29.82"	N2° 56' 26.30"
239	816999.5336	865002.4433	458.725	BR	W75° 17' 30.15"	N2° 56' 26.19"
240	816996.9298	864995.1788	458.738	BR	W75° 17' 30.39"	N2° 56' 26.11"
241	816984.7596	865081.7341	461.578	ARB	W75° 17' 27.58"	N2° 56' 25.72"
242	816984.0966	865080.684	461.537	ARB	W75° 17' 27.62"	N2° 56' 25.69"
243	816982.4656	865074.6472	461.489	ARB	W75° 17' 27.81"	N2° 56' 25.64"
244	816981.8621	865070.3235	461.621	ARB	W75° 17' 27.95"	N2° 56' 25.62"
245	816979.0821	865063.7795	461.597	ARB	W75° 17' 28.17"	N2° 56' 25.53"
246	816978.6988	865060.828	461.573	ARB	W75° 17' 28.26"	N2° 56' 25.52"
247	816977.668	865054.8762	461.536	ARB	W75° 17' 28.45"	N2° 56' 25.48"
248	816978.0771	865056.9132	461.099	ARB	W75° 17' 28.39"	N2° 56' 25.50"
249	816976.9439	865052.309	461.555	ARB	W75° 17' 28.54"	N2° 56' 25.46"
250	816975.7186	865048.5383	461.596	ARB	W75° 17' 28.66"	N2° 56' 25.42"
251	816974.0687	865040.6295	461.627	ARB	W75° 17' 28.91"	N2° 56' 25.37"
252	816974.2833	865040.3495	461.626	ARB	W75° 17' 28.92"	N2° 56' 25.37"
253	816970.6883	865032.6816	461.955	ARB	W75° 17' 29.17"	N2° 56' 25.26"
254	817021.8148	864977.8831	461.507	BR	W75° 17' 30.95"	N2° 56' 26.92"
255	817024.8056	865001.5104	457.83	BR	W75° 17' 30.18"	N2° 56' 27.02"
256	817027.0956	865014.6717	457.814	BR	W75° 17' 29.76"	N2° 56' 27.09"
257	817031.7906	865035.6935	457.809	BR	W75° 17' 29.08"	N2° 56' 27.24"
258	817037.8793	865056.309	457.826	BR	W75° 17' 28.41"	N2° 56' 27.44"
259	817042.1221	865069.4743	457.813	BR	W75° 17' 27.98"	N2° 56' 27.58"
260	817051.6211	865096.5521	457.964	BR	W75° 17' 27.11"	N2° 56' 27.89"
261	817052.4484	865099.4013	457.818	BR	W75° 17' 27.01"	N2° 56' 27.92"
262	817052.9691	865108.7509	458.367	BR	W75° 17' 26.71"	N2° 56' 27.94"
263	817049.3275	865127.6018	458.391	BR	W75° 17' 26.10"	N2° 56' 27.82"
264	817047.8488	865134.9978	458.364	BR	W75° 17' 25.86"	N2° 56' 27.77"
265	817047.7035	865139.9209	458.345	BR	W75° 17' 25.70"	N2° 56' 27.77"
266	817046.9115	865146.0447	458.396	BR	W75° 17' 25.50"	N2° 56' 27.74"
267	817046.7975	865149.9107	458.414	BR	W75° 17' 25.38"	N2° 56' 27.74"
268	817047.0627	865158.8172	458.472	BR	W75° 17' 25.09"	N2° 56' 27.75"
269	817049.0916	865168.7517	458.54	BR	W75° 17' 24.77"	N2° 56' 27.81"
270	817079.6555	865228.2733	458.948	BR	W75° 17' 22.84"	N2° 56' 28.81"
271	817050.4929	865233.6254	458.737	BR	W75° 17' 22.67"	N2° 56' 27.86"
272	816972.12	865087.3136	461.3	PZ	W75° 17' 27.40"	N2° 56' 25.30"
273	816966.6684	865027.4966	461.642	ARB	W75° 17' 29.34"	N2° 56' 25.12"
274	816967.657	865029.1739	461.698	ARB	W75° 17' 29.29"	N2° 56' 25.16"
275	816967.7938	865033.7787	461.58	ARB	W75° 17' 29.14"	N2° 56' 25.16"
276	816969.2159	865046.0636	461.565	ARB	W75° 17' 28.74"	N2° 56' 25.21"
277	816972.5737	865048.3174	461.548	ARB	W75° 17' 28.67"	N2° 56' 25.32"
278	816970.8287	865055.4893	461.316	ARB	W75° 17' 28.43"	N2° 56' 25.26"
279	816973.9749	865054.9924	461.325	ARB	W75° 17' 28.45"	N2° 56' 25.36"
280	816975.6621	865054.2897	461.368	ARB	W75° 17' 28.47"	N2° 56' 25.42"
281	816972.0234	865060.0628	461.298	ARB	W75° 17' 28.29"	N2° 56' 25.30"
282	816972.3932	865062.6991	461.31	ARB	W75° 17' 28.20"	N2° 56' 25.31"
283	816972.6814	865064.9313	461.342	ARB	W75° 17' 28.13"	N2° 56' 25.32"
284	816973.2331	865071.512	461.454	ARB	W75° 17' 27.91"	N2° 56' 25.34"
285	816973.3122	865076.2173	461.345	ARB	W75° 17' 27.76"	N2° 56' 25.34"
286	816974.555	865083.0283	461.477	ARB	W75° 17' 27.54"	N2° 56' 25.38"
287	816978.3664	865085.4382	461.518	ARB	W75° 17' 27.46"	N2° 56' 25.51"
288	816957.5249	865042.6846	461.204	PAR	W75° 17' 28.85"	N2° 56' 24.83"
289	816941.0053	865016.0295	460.819	PAR	W75° 17' 29.71"	N2° 56' 24.29"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
290	816948.6457	865016.6895	460.845	PAR	W75° 17' 29.69"	N2° 56' 24.54"
291	816952.5652	865016.1465	460.914	PAR	W75° 17' 29.71"	N2° 56' 24.67"
292	816963.6019	865030.7039	460.94	VIA	W75° 17' 29.24"	N2° 56' 25.02"
293	816965.1848	865030.431	461.586	T1	W75° 17' 29.24"	N2° 56' 25.08"
294	816965.4707	865040.0106	460.955	VIA	W75° 17' 28.93"	N2° 56' 25.09"
295	816967.9151	865039.9165	461.543	T	W75° 17' 28.94"	N2° 56' 25.17"
296	816968.3153	865049.6711	461.046	VIA	W75° 17' 28.62"	N2° 56' 25.18"
297	816970.5354	865049.2235	461.397	T	W75° 17' 28.64"	N2° 56' 25.25"
298	816970.606	865058.646	461.058	VIA	W75° 17' 28.33"	N2° 56' 25.25"
299	816970.3849	865059.0156	461.035	VIA	W75° 17' 28.32"	N2° 56' 25.25"
300	816970.789	865068.5024	461.102	VIA	W75° 17' 28.01"	N2° 56' 25.26"
301	816971.9684	865077.4794	461.182	VIA	W75° 17' 27.72"	N2° 56' 25.30"
302	816957.5435	865031.7111	460.851	SUMI	W75° 17' 29.20"	N2° 56' 24.83"
303	816955.7144	865028.8114	460.796	SUMI	W75° 17' 29.30"	N2° 56' 24.77"
304	816957.3458	865029.8202	460.818	SUMI	W75° 17' 29.26"	N2° 56' 24.82"
305	816962.7814	865025.3558	460.89	T	W75° 17' 29.41"	N2° 56' 25.00"
306	816965.361	865025.167	461.514	T	W75° 17' 29.41"	N2° 56' 25.08"
307	816972.7519	865023.929	461.608	T	W75° 17' 29.46"	N2° 56' 25.32"
308	816971.9635	865016.1816	461.423	T	W75° 17' 29.71"	N2° 56' 25.30"
309	816966.2886	865016.4815	461.109	T	W75° 17' 29.70"	N2° 56' 25.11"
310	816966.3618	865019.9137	461.118	T	W75° 17' 29.58"	N2° 56' 25.11"
311	816957.4041	865015.6822	460.752	T	W75° 17' 29.72"	N2° 56' 24.82"
312	816960.4832	865004.7041	460.641	T	W75° 17' 30.08"	N2° 56' 24.92"
313	816966.3186	865006.5899	460.807	T	W75° 17' 30.02"	N2° 56' 25.11"
314	816969.366	865007.929	461.448	T	W75° 17' 29.97"	N2° 56' 25.21"
315	816971.6308	864993.1844	460.483	T	W75° 17' 30.45"	N2° 56' 25.28"
316	816967.2027	864991.9027	460.482	T	W75° 17' 30.49"	N2° 56' 25.14"
317	816963.1419	864990.665	460.511	T	W75° 17' 30.53"	N2° 56' 25.01"
318	816961.8843	864991.8953	460.461	T	W75° 17' 30.49"	N2° 56' 24.97"
319	816959.6322	865000.5676	460.703	PAR	W75° 17' 30.21"	N2° 56' 24.89"
320	816958.467	865005.3912	460.767	PAR	W75° 17' 30.05"	N2° 56' 24.86"
321	816957.4214	865010.7958	460.773	PAR	W75° 17' 29.88"	N2° 56' 24.82"
322	816956.9796	865015.3851	460.87	PAR	W75° 17' 29.73"	N2° 56' 24.81"
323	816956.6348	865030.8994	461.193	ARB	W75° 17' 29.23"	N2° 56' 24.80"
324	816954.212	865031.6239	461.17	ARB	W75° 17' 29.21"	N2° 56' 24.72"
325	817013.412	865228.528	466.03	gps01	W75° 17' 22.83"	N2° 56' 26.65"
326	817020.81	865203.066	461.957	D1	W75° 17' 23.66"	N2° 56' 26.89"
327	817008.33	865170.932	461.899	D2	W75° 17' 24.70"	N2° 56' 26.49"
328	817044.595	865241.407	461.602	muro	W75° 17' 22.42"	N2° 56' 27.67"
329	817044.358	865241.513	461.607	muro	W75° 17' 22.41"	N2° 56' 27.66"
330	817044.343	865241.598	461.41	tn	W75° 17' 22.41"	N2° 56' 27.66"
331	817042.066	865242.117	460.604	tn	W75° 17' 22.39"	N2° 56' 27.59"
332	817038.305	865244.081	460.726	tn	W75° 17' 22.33"	N2° 56' 27.46"
333	817034.303	865210.937	461.616	muro	W75° 17' 23.40"	N2° 56' 27.33"
334	817034.556	865210.851	461.616	muro	W75° 17' 23.41"	N2° 56' 27.34"
335	817034.236	865210.976	461.319	tn	W75° 17' 23.40"	N2° 56' 27.33"
336	817032.325	865211.615	461.082	tn	W75° 17' 23.38"	N2° 56' 27.27"
337	817030.3	865211.973	460.286	tn	W75° 17' 23.37"	N2° 56' 27.20"
338	817027.846	865212.546	460.177	tn	W75° 17' 23.35"	N2° 56' 27.12"
339	817025.421	865212.985	461.147	tn	W75° 17' 23.34"	N2° 56' 27.04"
340	817019.903	865164.574	461.602	muro	W75° 17' 24.90"	N2° 56' 26.86"
341	817019.618	865164.661	461.603	muro	W75° 17' 24.90"	N2° 56' 26.85"
342	817019.609	865164.769	461.297	rampa	W75° 17' 24.90"	N2° 56' 26.85"
343	817015.055	865149.945	459.273	rampa	W75° 17' 25.38"	N2° 56' 26.70"
344	817011.107	865151.119	459.266	rampa	W75° 17' 25.34"	N2° 56' 26.58"
345	817014.47	865147.837	459.38	muro	W75° 17' 25.45"	N2° 56' 26.68"
346	817014.694	865147.777	458.886	muro	W75° 17' 25.45"	N2° 56' 26.69"
347	817015.57	865166.045	460.749	rampa	W75° 17' 24.86"	N2° 56' 26.72"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
348	817015.337	865165.511	461.097	muro	W75° 17' 24.87"	N2° 56' 26.71"
349	817015.113	865165.6	461.107	muro	W75° 17' 24.87"	N2° 56' 26.71"
350	817014.997	865165.621	460.947	tn	W75° 17' 24.87"	N2° 56' 26.70"
351	817008.893	865167.68	461.603	tn	W75° 17' 24.80"	N2° 56' 26.50"
352	817003.869	865153.114	461.71	tn	W75° 17' 25.27"	N2° 56' 26.34"
353	817000.828	865152.697	462.464	arb	W75° 17' 25.29"	N2° 56' 26.24"
354	817010.054	865149.487	461.591	tn	W75° 17' 25.39"	N2° 56' 26.54"
355	817002.201	865123.513	461.574	tn	W75° 17' 26.23"	N2° 56' 26.28"
356	816995.968	865125.255	461.663	tn	W75° 17' 26.18"	N2° 56' 26.08"
357	817002.541	865123.689	461.586	muro	W75° 17' 26.23"	N2° 56' 26.30"
358	817002.209	865123.503	461.579	muro	W75° 17' 26.23"	N2° 56' 26.28"
359	817006.498	865122.14	461.609	muro	W75° 17' 26.28"	N2° 56' 26.42"
360	817006.826	865122.36	461.606	muro	W75° 17' 26.27"	N2° 56' 26.44"
361	817006.436	865122.11	461.521	tn	W75° 17' 26.28"	N2° 56' 26.42"
362	816999.347	865101.036	461.522	tn	W75° 17' 26.96"	N2° 56' 26.19"
363	816999.371	865101.018	461.592	muro	W75° 17' 26.96"	N2° 56' 26.19"
364	816999.65	865100.928	461.586	muro	W75° 17' 26.96"	N2° 56' 26.20"
365	816990.371	865104.157	461.588	tn	W75° 17' 26.86"	N2° 56' 25.90"
366	816987.633	865084.676	461.547	tn	W75° 17' 27.49"	N2° 56' 25.81"
367	816992.962	865082.496	461.546	tn	W75° 17' 27.56"	N2° 56' 25.98"
368	816993.015	865082.473	461.606	muro	W75° 17' 27.56"	N2° 56' 25.98"
369	816993.279	865082.372	461.601	muro	W75° 17' 27.56"	N2° 56' 25.99"
370	816986.687	865060.761	461.638	muro	W75° 17' 28.26"	N2° 56' 25.78"
371	816986.416	865060.833	461.651	muro	W75° 17' 28.26"	N2° 56' 25.77"
372	816986.367	865060.853	461.527	tn	W75° 17' 28.26"	N2° 56' 25.77"
373	816980.201	865038.147	461.671	muro	W75° 17' 29.00"	N2° 56' 25.57"
374	816979.961	865038.314	461.682	muro	W75° 17' 28.99"	N2° 56' 25.56"
375	816979.863	865038.21	461.665	tn	W75° 17' 28.99"	N2° 56' 25.55"
376	816974.817	865008.457	461.627	muro	W75° 17' 29.96"	N2° 56' 25.39"
377	816974.533	865008.516	461.62	muro	W75° 17' 29.95"	N2° 56' 25.38"
378	816974.457	865008.572	461.438	tn	W75° 17' 29.95"	N2° 56' 25.38"
379	817021.6927	864977.7836	458.42	MRP	W75° 17' 30.95"	N2° 56' 26.91"
380	816972.914	864981.718	461.623	muro	W75° 17' 30.82"	N2° 56' 25.33"
381	816973.204	864981.734	461.613	muro	W75° 17' 30.82"	N2° 56' 25.34"
382	816966.124	864982.35	460.441	Carr	W75° 17' 30.80"	N2° 56' 25.11"
383	816968.812	864983.232	460.495	pz	W75° 17' 30.77"	N2° 56' 25.19"
384	816960.544	865005.004	460.653	Carr	W75° 17' 30.07"	N2° 56' 24.92"
385	816965.782	865006.416	460.761	Carr	W75° 17' 30.02"	N2° 56' 25.10"
386	816957.668	865016.386	460.778	Carr	W75° 17' 29.70"	N2° 56' 24.83"
387	816923.212	865025.261	460.687	Carr	W75° 17' 29.41"	N2° 56' 23.71"
388	816927.543	865036.764	460.774	Carr	W75° 17' 29.04"	N2° 56' 23.85"
389	816902.183	865042.73	460.585	Carr	W75° 17' 28.84"	N2° 56' 23.03"
390	816901.179	865043.776	460.593	Carr	W75° 17' 28.81"	N2° 56' 22.99"
391	816901.04	865045.465	460.62	Carr	W75° 17' 28.76"	N2° 56' 22.99"
392	816899.683	865042.895	460.558	pz	W75° 17' 28.84"	N2° 56' 22.94"
393	816896.64	865031.514	460.514	Carr	W75° 17' 29.21"	N2° 56' 22.85"
394	816895.609	865031.298	460.596	Carr	W75° 17' 29.21"	N2° 56' 22.81"
395	816894.887	865030.646	460.601	Carr	W75° 17' 29.24"	N2° 56' 22.79"
396	816885.292	865031.925	460.564	bv	W75° 17' 29.19"	N2° 56' 22.48"
397	816884.803	865033.193	460.579	bv	W75° 17' 29.15"	N2° 56' 22.46"
398	816884.063	865033.897	460.633	bv	W75° 17' 29.13"	N2° 56' 22.44"
399	816873.379	865037.506	460.635	bv	W75° 17' 29.01"	N2° 56' 22.09"
400	816876.924	865049.407	460.605	bv	W75° 17' 28.63"	N2° 56' 22.20"
401	816887.291	865045.183	460.689	v	W75° 17' 28.76"	N2° 56' 22.54"
402	816890.411	865045.215	460.651	pz	W75° 17' 28.76"	N2° 56' 22.64"
403	816888.967	865045.888	460.695	bv	W75° 17' 28.74"	N2° 56' 22.60"
404	816890.491	865045.921	460.654	bv	W75° 17' 28.74"	N2° 56' 22.65"
405	816892.418	865047.741	460.748	bv	W75° 17' 28.68"	N2° 56' 22.71"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
406	816909.011	865074.776	460.811	bv	W75° 17' 27.81"	N2° 56' 23.25"
407	816901.541	865076.938	460.885	bv	W75° 17' 27.74"	N2° 56' 23.01"
408	816914.593	865119.008	461.134	bv	W75° 17' 26.38"	N2° 56' 23.43"
409	816914.128	865120.032	461.129	bv	W75° 17' 26.34"	N2° 56' 23.42"
410	816912.486	865121.18	461.182	bv	W75° 17' 26.30"	N2° 56' 23.36"
411	816913.643	865124.993	461.142	bv	W75° 17' 26.18"	N2° 56' 23.40"
412	816915.257	865125.261	461.142	bv	W75° 17' 26.17"	N2° 56' 23.45"
413	816916.334	865126.498	461.173	bv	W75° 17' 26.13"	N2° 56' 23.49"
414	816921.331	865120.525	461.179	bv	W75° 17' 26.33"	N2° 56' 23.65"
415	816918.395	865121.382	461.146	pz	W75° 17' 26.30"	N2° 56' 23.56"
416	816933.833	865161.03	461.526	bv	W75° 17' 25.02"	N2° 56' 24.06"
417	816927.705	865162.93	461.526	bv	W75° 17' 24.95"	N2° 56' 23.86"
418	816937.907	865195.487	461.879	bv	W75° 17' 23.90"	N2° 56' 24.19"
419	816944.065	865193.792	461.89	bv	W75° 17' 23.95"	N2° 56' 24.39"
420	816953.6512	865224.4622	462.244	bv	W75° 17' 22.96"	N2° 56' 24.71"
421	816954.8426	865226.2419	462.384	bv	W75° 17' 22.90"	N2° 56' 24.75"
422	816955.914	865226.515	462.533	bv	W75° 17' 22.90"	N2° 56' 24.78"
423	816946.878	865224.244	462.267	bv	W75° 17' 22.97"	N2° 56' 24.49"
424	816946.517	865226.886	462.29	bv	W75° 17' 22.88"	N2° 56' 24.48"
425	816943.582	865228.478	462.319	bv	W75° 17' 22.83"	N2° 56' 24.38"
426	816946.224	865228.826	462.401	v	W75° 17' 22.82"	N2° 56' 24.47"
427	816954.094	865228.721	462.549	pz	W75° 17' 22.82"	N2° 56' 24.72"
428	816932.821	865230.108	462.445	bv	W75° 17' 22.78"	N2° 56' 24.03"
429	816934.262	865238.916	462.525	bv	W75° 17' 22.49"	N2° 56' 24.08"
430	816935.614	865241.767	462.607	bv	W75° 17' 22.40"	N2° 56' 24.12"
431	816918.206	865253.449	462.526	bv	W75° 17' 22.02"	N2° 56' 23.56"
432	816955.502	865238.8	462.648	bv	W75° 17' 22.50"	N2° 56' 24.77"
433	816995.257	865232.729	464.862	bv	W75° 17' 22.70"	N2° 56' 26.06"
434	816996.806	865241.558	464.717	bv	W75° 17' 22.41"	N2° 56' 26.11"
435	816994.261	865229.819	464.844	bv	W75° 17' 22.79"	N2° 56' 26.03"
436	816993.446	865220.95	464.7	bv	W75° 17' 23.08"	N2° 56' 26.00"
437	817022.011	865217.445	465.711	bv	W75° 17' 23.19"	N2° 56' 26.93"
438	817023.335	865225.97	465.783	bv	W75° 17' 22.92"	N2° 56' 26.98"
439	817023.606	865228.046	465.747	bv	W75° 17' 22.85"	N2° 56' 26.98"
440	817024.863	865236.618	465.724	bv	W75° 17' 22.57"	N2° 56' 27.03"
441	817059.326	865231.429	465.774	bv	W75° 17' 22.74"	N2° 56' 28.15"
442	817058.447	865222.768	465.778	bv	W75° 17' 23.02"	N2° 56' 28.12"
443	817058.072	865220.713	465.714	bv	W75° 17' 23.09"	N2° 56' 28.11"
444	817056.772	865212.164	465.726	bv	W75° 17' 23.36"	N2° 56' 28.06"
445	817021.17	865216.613	465.89	placa bronce	W75° 17' 23.22"	N2° 56' 26.91"
446	817017.887	865216.812	465.892	pz	W75° 17' 23.21"	N2° 56' 26.80"
447	817016.759	865217.081	465.841	pz	W75° 17' 23.20"	N2° 56' 26.76"
448	817021.649	865215.664	465.892	and	W75° 17' 23.25"	N2° 56' 26.92"
449	817021.866	865217.401	465.922	and	W75° 17' 23.19"	N2° 56' 26.93"
450	817018.925	865217.862	465.819	and	W75° 17' 23.18"	N2° 56' 26.83"
451	817018.709	865216.088	465.848	and	W75° 17' 23.24"	N2° 56' 26.83"
452	817002.427	865216.655	465.377	and	W75° 17' 23.22"	N2° 56' 26.30"
453	817003.321	865219.306	465.347	and	W75° 17' 23.13"	N2° 56' 26.32"
454	816955.9003	865226.3373	462.601	SR	W75° 17' 22.90"	N2° 56' 24.78"
455	816973.5886	865221.3538	462.317	PL	W75° 17' 23.06"	N2° 56' 25.36"
456	817005.481	865215.301	465.224	Arb	W75° 17' 23.26"	N2° 56' 26.39"
457	817011.678	865214.948	465.382	Arb	W75° 17' 23.27"	N2° 56' 26.60"
458	817015.494	865215.023	465.371	Arb	W75° 17' 23.27"	N2° 56' 26.72"
459	817012.966	865216.177	465.651	POSTE	W75° 17' 23.23"	N2° 56' 26.64"
460	817013.82	865214.181	465.379	POSTE	W75° 17' 23.30"	N2° 56' 26.67"
461	816999.346	865208.364	462.565	param	W75° 17' 23.49"	N2° 56' 26.19"
462	816994.035	865192.993	461.959	param	W75° 17' 23.98"	N2° 56' 26.02"
463	816996.413	865192.254	462.054	and	W75° 17' 24.01"	N2° 56' 26.10"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
464	816995.015	865188.259	461.986	and	W75° 17' 24.14"	N2° 56' 26.05"
465	816952.439	864785.99	459.822	TN	W75° 17' 37.16"	N2° 56' 24.65"
466	817019.9716	865164.545	458.95	PT	W75° 17' 24.90"	N2° 56' 26.86"
467	817034.6498	865210.8167	458.96	PT	W75° 17' 23.41"	N2° 56' 27.34"
468	817044.7211	865241.3612	458.95	PT	W75° 17' 22.42"	N2° 56' 27.67"
469	817002.6364	865123.7433	458.9	PT	W75° 17' 26.22"	N2° 56' 26.30"
470	817006.9719	865122.3708	458.9	PT	W75° 17' 26.27"	N2° 56' 26.44"
471	816999.7821	865100.8753	458.86	PT	W75° 17' 26.97"	N2° 56' 26.21"
472	816993.372	865082.3346	458.8	PT	W75° 17' 27.57"	N2° 56' 26.00"
473	816986.8342	865060.7242	458.75	PT	W75° 17' 28.26"	N2° 56' 25.78"
474	816980.3302	865038.1136	458.7	PT	W75° 17' 29.00"	N2° 56' 25.57"
475	816974.9689	865008.4436	458.55	PT	W75° 17' 29.96"	N2° 56' 25.39"
476	816973.3484	864995.6504	458.45	PT	W75° 17' 30.37"	N2° 56' 25.34"
477	817028.1673	865021.4951	457.82	BR	W75° 17' 29.54"	N2° 56' 27.13"
478	817055.6253	865109.4878	457.85	BR	W75° 17' 26.69"	N2° 56' 28.02"
479	817060.1968	865124.7209	457.87	BR	W75° 17' 26.20"	N2° 56' 28.17"
480	817064.6782	865139.0922	457.88	BR	W75° 17' 25.73"	N2° 56' 28.32"
481	817068.9183	865152.7905	457.89	BR	W75° 17' 25.29"	N2° 56' 28.46"
482	817073.0846	865165.5415	457.9	BR	W75° 17' 24.87"	N2° 56' 28.59"
483	817079.3333	865185.5498	457.92	BR	W75° 17' 24.23"	N2° 56' 28.80"
484	817087.1327	865209.7696	457.94	BR	W75° 17' 23.44"	N2° 56' 29.05"
485	817028.4005	865192.8627	461.75	TN	W75° 17' 23.99"	N2° 56' 27.14"
486	817001.79	865122.798	461.574	D5	W75° 17' 26.26"	N2° 56' 26.27"
487	817021.17	865216.613	465.89	DBRONCE	W75° 17' 23.22"	N2° 56' 26.91"
488	816968.01	865020.778	461.339	D6	W75° 17' 29.56"	N2° 56' 25.17"
489	816924.065	865035.655	460.804	D7	W75° 17' 29.07"	N2° 56' 23.74"
490	816972.179	864947.596	460.257	D8	W75° 17' 31.93"	N2° 56' 25.30"
491	816948.69	865016.681	460.824	PAR	W75° 17' 29.69"	N2° 56' 24.54"
492	816952.648	865016.107	460.854	PAR	W75° 17' 29.71"	N2° 56' 24.67"
493	816953.067	865015.045	460.883	PS	W75° 17' 29.74"	N2° 56' 24.68"
494	816952.665	865014.212	460.883	PAR	W75° 17' 29.77"	N2° 56' 24.67"
495	816952.912	865014.243	460.856	PS	W75° 17' 29.77"	N2° 56' 24.68"
496	816954.568	865014.106	460.878	PAR	W75° 17' 29.77"	N2° 56' 24.73"
497	816954.258	865014.903	460.869	CER	W75° 17' 29.75"	N2° 56' 24.72"
498	816956.761	865015.35	460.852	CER	W75° 17' 29.73"	N2° 56' 24.80"
499	816957.533	865010.809	460.751	CER	W75° 17' 29.88"	N2° 56' 24.83"
500	816958.507	865005.461	460.782	CER	W75° 17' 30.05"	N2° 56' 24.86"
501	816959.716	865000.633	460.889	CER	W75° 17' 30.21"	N2° 56' 24.90"
502	816960.538	864995.641	460.537	AND	W75° 17' 30.37"	N2° 56' 24.92"
503	816961.826	864991.694	460.429	AND	W75° 17' 30.50"	N2° 56' 24.97"
504	816957.462	864990.703	460.458	PAR	W75° 17' 30.53"	N2° 56' 24.82"
505	816957.02	864989.382	460.493	PAR	W75° 17' 30.57"	N2° 56' 24.81"
506	816962.582	864990.501	460.512	PAR	W75° 17' 30.54"	N2° 56' 24.99"
507	816964.133	864989.601	460.638	ARB	W75° 17' 30.57"	N2° 56' 25.04"
508	816964.81	864985.066	460.589	PS	W75° 17' 30.71"	N2° 56' 25.06"
509	816963.873	864984.506	460.757	PAR	W75° 17' 30.73"	N2° 56' 25.03"
510	816964.069	864979.325	460.706	PAR	W75° 17' 30.90"	N2° 56' 25.04"
511	816965.911	864979.306	460.565	PS	W75° 17' 30.90"	N2° 56' 25.10"
512	816964.452	864973.926	460.524	PAR	W75° 17' 31.07"	N2° 56' 25.05"
513	816964.1605	864973.9491	460.511	PAR	W75° 17' 31.07"	N2° 56' 25.04"
514	816966.313	864973.847	460.362	AND	W75° 17' 31.08"	N2° 56' 25.11"
515	816966.197	864979.323	460.425	AND	W75° 17' 30.90"	N2° 56' 25.11"
516	816965.844	864984.733	460.517	AND	W75° 17' 30.72"	N2° 56' 25.10"
517	816964.15	864990.765	460.489	AND	W75° 17' 30.53"	N2° 56' 25.04"
518	816961.811	865001.283	460.587	AND	W75° 17' 30.19"	N2° 56' 24.97"
519	816959.62	865011.321	460.697	AND	W75° 17' 29.86"	N2° 56' 24.89"
520	816964.824	865013.362	460.894	BV	W75° 17' 29.80"	N2° 56' 25.06"
521	816967.007	865006.596	460.829	BV	W75° 17' 30.02"	N2° 56' 25.13"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
522	816969.467	864998.44	460.532	BV	W75° 17' 30.28"	N2° 56' 25.21"
523	816970.952	864987.444	460.405	BV	W75° 17' 30.64"	N2° 56' 25.26"
524	816972.831	864995.699	460.494	MRP	W75° 17' 30.37"	N2° 56' 25.32"
525	816972.97	864995.642	461.594	MRC	W75° 17' 30.37"	N2° 56' 25.33"
526	816974.139	865005.67	461.604	MRC	W75° 17' 30.05"	N2° 56' 25.37"
527	816974.056	865005.705	461.492	MRP	W75° 17' 30.05"	N2° 56' 25.36"
528	816972.214	865006.202	461.464	ARB	W75° 17' 30.03"	N2° 56' 25.30"
529	816973.172	865004.61	461.172	ARB	W75° 17' 30.08"	N2° 56' 25.34"
530	816973.297	865003.234	460.957	ARB	W75° 17' 30.13"	N2° 56' 25.34"
531	816970.873	865007.404	461.476	ARB	W75° 17' 29.99"	N2° 56' 25.26"
532	816875.6267	864884.208	459.57	PAR	W75° 17' 33.98"	N2° 56' 22.16"
533	816968.86	865009.117	461.374	TN	W75° 17' 29.93"	N2° 56' 25.20"
534	816970.408	865014.086	461.402	TN	W75° 17' 29.77"	N2° 56' 25.25"
535	816972.408	864991.296	460.475	ARB	W75° 17' 30.51"	N2° 56' 25.31"
536	816971.967	864989.422	460.592	ARB	W75° 17' 30.57"	N2° 56' 25.30"
537	816968.886	864983.248	460.468	PE	W75° 17' 30.77"	N2° 56' 25.20"
538	816972.826	864980.145	460.381	PS	W75° 17' 30.87"	N2° 56' 25.32"
539	816971.973	864977.34	460.33	BV	W75° 17' 30.96"	N2° 56' 25.30"
540	816972.353	864977.04	460.533	ARB	W75° 17' 30.97"	N2° 56' 25.31"
541	816972.044	864969.364	460.299	BV	W75° 17' 31.22"	N2° 56' 25.30"
542	816966.964	864971.663	460.292	ARB1	W75° 17' 31.15"	N2° 56' 25.13"
543	816966.368	864971.606	460.39	ARB2	W75° 17' 31.15"	N2° 56' 25.11"
544	816959.602	864996.438	460.621	ARB2	W75° 17' 30.34"	N2° 56' 24.89"
545	816960.174	864996.384	460.681	ARB1	W75° 17' 30.35"	N2° 56' 24.91"
546	816957.018	865005.421	460.86	PS	W75° 17' 30.05"	N2° 56' 24.81"
547	817028.135	864905.6339	457.951	MR	W75° 17' 33.29"	N2° 56' 27.12"
548	816966.069	864871.409	459.751	D9	W75° 17' 34.39"	N2° 56' 25.10"
549	816964.395	864888.071	460.071	CER	W75° 17' 33.85"	N2° 56' 25.05"
550	816965.906	864888.97	459.866	RAM	W75° 17' 33.82"	N2° 56' 25.09"
551	816965.993	864890.142	459.891	RAM	W75° 17' 33.79"	N2° 56' 25.10"
552	816964.4679	864890.2125	460.298	RAM	W75° 17' 33.78"	N2° 56' 25.05"
553	816964.59	864893.799	460.396	CER	W75° 17' 33.67"	N2° 56' 25.05"
554	816964.789	864899.317	460.528	CER	W75° 17' 33.49"	N2° 56' 25.06"
555	816964.904	864904.803	460.554	CER	W75° 17' 33.31"	N2° 56' 25.06"
556	816964.9774	864907.985	460.55	RAM	W75° 17' 33.21"	N2° 56' 25.07"
557	816966.297	864907.924	460.259	RAM	W75° 17' 33.21"	N2° 56' 25.11"
558	816966.334	864910.702	460.297	RAM	W75° 17' 33.12"	N2° 56' 25.11"
559	816965.042	864910.786	460.558	CER	W75° 17' 33.12"	N2° 56' 25.07"
560	816965.042	864910.786	460.558	AND	W75° 17' 33.12"	N2° 56' 25.07"
561	816964.579	864911.147	460.422	PS	W75° 17' 33.11"	N2° 56' 25.05"
562	816963.206	864910.894	460.448	PAR	W75° 17' 33.11"	N2° 56' 25.01"
563	816965.204	864916.856	460.361	AND	W75° 17' 32.92"	N2° 56' 25.07"
564	816965.195	864923.423	460.465	AND	W75° 17' 32.71"	N2° 56' 25.07"
565	816965.195	864923.423	460.465	CER	W75° 17' 32.71"	N2° 56' 25.07"
566	816966.027	864925.286	460.317	ARB	W75° 17' 32.65"	N2° 56' 25.10"
567	816967.726	864923.421	460.18	AND	W75° 17' 32.71"	N2° 56' 25.16"
568	816965.477	864927.906	460.382	CER	W75° 17' 32.56"	N2° 56' 25.08"
569	816965.496	864929.56	460.466	CER	W75° 17' 32.51"	N2° 56' 25.08"
570	816968.213	864929.925	460.273	AND	W75° 17' 32.50"	N2° 56' 25.17"
571	816968.454	864941.27	460.209	AND	W75° 17' 32.13"	N2° 56' 25.18"
572	816965.549	864935.355	460.413	CER	W75° 17' 32.32"	N2° 56' 25.08"
573	816963.826	864935.477	460.369	CER	W75° 17' 32.32"	N2° 56' 25.03"
574	816962.473	864935.455	460.337	PAR	W75° 17' 32.32"	N2° 56' 24.98"
575	816960.617	864935.565	460.307	PAR	W75° 17' 32.32"	N2° 56' 24.92"
576	816963.822	864929.5863	460.4	PAR_	W75° 17' 32.51"	N2° 56' 25.03"
577	816965.272	864939.013	460.383	ARB1	W75° 17' 32.20"	N2° 56' 25.08"
578	816964.785	864938.986	460.371	ARB2	W75° 17' 32.20"	N2° 56' 25.06"
579	816965.645	864941.011	460.45	PS	W75° 17' 32.14"	N2° 56' 25.09"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
580	816965.443	864942.202	460.427	ARB1	W75° 17' 32.10"	N2° 56' 25.08"
581	816965.113	864942.703	460.398	ARB2	W75° 17' 32.08"	N2° 56' 25.07"
582	816964.048	864940.872	460.418	CER	W75° 17' 32.14"	N2° 56' 25.04"
583	816965.89	864941.124	460.252	AND	W75° 17' 32.14"	N2° 56' 25.10"
584	816965.081	864946.349	460.246	PS	W75° 17' 31.97"	N2° 56' 25.07"
585	816964.442	864946.164	460.171	CER	W75° 17' 31.97"	N2° 56' 25.05"
586	816964.756	864951.55	460.46	CER	W75° 17' 31.80"	N2° 56' 25.06"
587	816965.008	864957.981	460.348	CER	W75° 17' 31.59"	N2° 56' 25.07"
588	816961.132	864958.402	460.26	PAR	W75° 17' 31.58"	N2° 56' 24.94"
589	816963.347	864958.204	460.357	PAR	W75° 17' 31.58"	N2° 56' 25.01"
590	816963.605	864963.822	460.366	PAR	W75° 17' 31.40"	N2° 56' 25.02"
591	816966.091	864963.882	460.455	CER	W75° 17' 31.40"	N2° 56' 25.10"
592	816966.091	864963.882	460.455	AND	W75° 17' 31.40"	N2° 56' 25.10"
593	816966.315	864968.369	460.368	AND	W75° 17' 31.25"	N2° 56' 25.11"
594	816966.315	864968.369	460.368	CER	W75° 17' 31.25"	N2° 56' 25.11"
595	816973.405	864968.418	460.202	ARB	W75° 17' 31.25"	N2° 56' 25.34"
596	816973.925	864957.873	460.286	ARB	W75° 17' 31.59"	N2° 56' 25.36"
597	816973.591	864956.404	460.258	ARB	W75° 17' 31.64"	N2° 56' 25.35"
598	816973.646	864953.444	460.265	ARB	W75° 17' 31.74"	N2° 56' 25.35"
599	816974.339	864952.809	460.241	MRP	W75° 17' 31.76"	N2° 56' 25.37"
600	816974.459	864952.803	461.591	MRC	W75° 17' 31.76"	N2° 56' 25.38"
601	816974.18	864948.188	460.273	ARB1	W75° 17' 31.91"	N2° 56' 25.37"
602	816974.126	864947.664	460.293	ARB2	W75° 17' 31.92"	N2° 56' 25.36"
603	816974.399	864946.296	460.24	ARB	W75° 17' 31.97"	N2° 56' 25.37"
604	816972.44	864953.382	460.202	BV	W75° 17' 31.74"	N2° 56' 25.31"
605	816975.5115	864938.899	458.78	ESCALON	W75° 17' 32.21"	N2° 56' 25.41"
606	816975.5752	864937.7048	458.748	ESCALON	W75° 17' 32.25"	N2° 56' 25.41"
607	816975.284	864935.465	460.17	MRP	W75° 17' 32.32"	N2° 56' 25.40"
608	816975.401	864935.335	461.606	MRC	W75° 17' 32.32"	N2° 56' 25.41"
609	816973.253	864933.889	460.142	BV	W75° 17' 32.37"	N2° 56' 25.34"
610	816974.857	864932.917	460.194	ARB	W75° 17' 32.40"	N2° 56' 25.39"
611	816974.237	864929.63	460.177	CEI1	W75° 17' 32.51"	N2° 56' 25.37"
612	816974.638	864929.896	460.177	CEI2	W75° 17' 32.50"	N2° 56' 25.38"
613	816974.265	864925.607	460.24	CEI1	W75° 17' 32.64"	N2° 56' 25.37"
614	816974.704	864925.884	460.105	CEI2	W75° 17' 32.63"	N2° 56' 25.38"
615	816976.021	864922.955	460.096	MRP	W75° 17' 32.72"	N2° 56' 25.43"
616	816976.051	864922.938	461.723	MRC	W75° 17' 32.72"	N2° 56' 25.43"
617	816976.022	864922.777	460.113	MR	W75° 17' 32.73"	N2° 56' 25.43"
618	816972.231	864922.732	460.113	BV	W75° 17' 32.73"	N2° 56' 25.30"
619	816974.328	864941.258	460.186	ARB1	W75° 17' 32.13"	N2° 56' 25.37"
620	816974.791	864941.659	460.328	ARB1	W75° 17' 32.12"	N2° 56' 25.39"
621	816971.45	864906.324	460.143	BV	W75° 17' 33.26"	N2° 56' 25.28"
622	816974.091	864906.649	460.121	ARB1	W75° 17' 33.25"	N2° 56' 25.36"
623	816974.482	864906.561	460.121	ARB2	W75° 17' 33.25"	N2° 56' 25.37"
624	816973.534	864911.393	460.125	CERM	W75° 17' 33.10"	N2° 56' 25.34"
625	816973.761	864914.835	460.153	CERM	W75° 17' 32.99"	N2° 56' 25.35"
626	816976.6007	864911.1659	460.138	CERM	W75° 17' 33.11"	N2° 56' 25.44"
627	816973.817	864910.275	460.095	ARB	W75° 17' 33.13"	N2° 56' 25.35"
628	816972.718	864904.939	460.132	CERM	W75° 17' 33.31"	N2° 56' 25.32"
629	816972.657	864893.426	459.88	CERM	W75° 17' 33.68"	N2° 56' 25.31"
630	816974.359	864894.077	460.061	ARB	W75° 17' 33.66"	N2° 56' 25.37"
631	816974.334	864892.339	460.046	ARB	W75° 17' 33.72"	N2° 56' 25.37"
632	816974.756	864889.527	459.91	ARB	W75° 17' 33.81"	N2° 56' 25.38"
633	816977.435	864893.446	460.055	ARB	W75° 17' 33.68"	N2° 56' 25.47"
634	816977.633	864892.844	459.903	MR	W75° 17' 33.70"	N2° 56' 25.48"
635	816977.633	864892.844	459.903	CERM	W75° 17' 33.70"	N2° 56' 25.48"
636	816973.867	864887.09	460.051	ARB1	W75° 17' 33.89"	N2° 56' 25.35"
637	816974.374	864886.737	460.056	ARB2	W75° 17' 33.90"	N2° 56' 25.37"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
638	816973.979	864884.167	460.07	ARB2	W75° 17' 33.98"	N2° 56' 25.36"
639	816974.478	864883.95	460.104	ARB1	W75° 17' 33.99"	N2° 56' 25.37"
640	816974.032	864878.347	460.1	ARB	W75° 17' 34.17"	N2° 56' 25.36"
641	816977.167	864878.349	460.102	ARB	W75° 17' 34.17"	N2° 56' 25.46"
642	816978.397	864877.831	459.971	MR	W75° 17' 34.19"	N2° 56' 25.50"
643	816971.765	864880.209	459.8	BV	W75° 17' 34.11"	N2° 56' 25.29"
644	816971.255	864865.836	459.768	BV	W75° 17' 34.57"	N2° 56' 25.27"
645	816973.987	864872.638	460.152	ARB1	W75° 17' 34.35"	N2° 56' 25.36"
646	816974.354	864872.674	460.22	ARB2	W75° 17' 34.35"	N2° 56' 25.37"
647	816974.287	864869.526	459.958	ARB2	W75° 17' 34.45"	N2° 56' 25.37"
648	816974.271	864869.004	459.934	ARB1	W75° 17' 34.47"	N2° 56' 25.37"
649	816978.936	864864.184	460.06	MR	W75° 17' 34.63"	N2° 56' 25.52"
650	816978.8277	864863.6109	460.126	ARB	W75° 17' 34.65"	N2° 56' 25.51"
651	816974.414	864864.622	460.108	CEI1	W75° 17' 34.61"	N2° 56' 25.37"
652	816974.702	864865.128	460.067	CEI2	W75° 17' 34.60"	N2° 56' 25.38"
653	816974.118	864862.354	460.127	CEI2	W75° 17' 34.69"	N2° 56' 25.36"
654	816974.264	864862.658	460.045	CEI1	W75° 17' 34.68"	N2° 56' 25.37"
655	816971.035	864854.255	459.566	BV	W75° 17' 34.95"	N2° 56' 25.26"
656	816974.634	864854.475	460.094	ARB1	W75° 17' 34.94"	N2° 56' 25.38"
657	816975.113	864854.958	459.934	ARB2	W75° 17' 34.93"	N2° 56' 25.39"
658	816924.3329	864957.3449	460.37	PAR	W75° 17' 31.61"	N2° 56' 23.74"
659	816977.631	864856.792	460.152	ARB2	W75° 17' 34.87"	N2° 56' 25.48"
660	816979.458	864840.213	460.064	MR	W75° 17' 35.40"	N2° 56' 25.53"
661	816970.568	864840.805	459.542	ARB1	W75° 17' 35.38"	N2° 56' 25.24"
662	816971.52	864841.333	459.793	ARB2	W75° 17' 35.37"	N2° 56' 25.28"
663	816920.03	864968.654	460.45	PAR	W75° 17' 31.24"	N2° 56' 23.60"
664	816970.76	864845.514	459.666	ARB2	W75° 17' 35.23"	N2° 56' 25.25"
665	816972.039	864846.595	459.418	ARB2	W75° 17' 35.20"	N2° 56' 25.29"
666	816972.327	864851.833	459.859	ARB2	W75° 17' 35.03"	N2° 56' 25.30"
667	816973.234	864852.082	459.86	ARB2	W75° 17' 35.02"	N2° 56' 25.33"
668	816969.792	864840.067	459.479	BV	W75° 17' 35.41"	N2° 56' 25.22"
669	816960.949	864829.757	459.423	CER	W75° 17' 35.74"	N2° 56' 24.93"
670	816961.477	864834.051	459.521	CER	W75° 17' 35.60"	N2° 56' 24.95"
671	816962.024	864839.535	459.656	CER	W75° 17' 35.42"	N2° 56' 24.97"
672	816961.654	864842.283	459.493	PS	W75° 17' 35.34"	N2° 56' 24.95"
673	816960.457	864839.756	459.493	PAR	W75° 17' 35.42"	N2° 56' 24.92"
674	816962.839	864844.663	459.417	AND	W75° 17' 35.26"	N2° 56' 24.99"
675	816963.101	864849.663	459.45	AND	W75° 17' 35.10"	N2° 56' 25.00"
676	816963.293	864854.53	459.608	AND	W75° 17' 34.94"	N2° 56' 25.01"
677	816963.503	864859.852	459.955	CER	W75° 17' 34.77"	N2° 56' 25.02"
678	816963.726	864865.523	459.956	CER	W75° 17' 34.58"	N2° 56' 25.02"
679	816963.726	864865.523	459.956	AND	W75° 17' 34.58"	N2° 56' 25.02"
680	816961.956	864865.687	460.03	PAR	W75° 17' 34.58"	N2° 56' 24.97"
681	816962.296	864871.79	460.038	PAR	W75° 17' 34.38"	N2° 56' 24.98"
682	816963.778	864873.443	459.939	ARB	W75° 17' 34.33"	N2° 56' 25.03"
683	816963.823	864874.27	460.04	PS	W75° 17' 34.30"	N2° 56' 25.03"
684	816962.403	864877.487	460.048	PAR	W75° 17' 34.20"	N2° 56' 24.98"
685	816962.43	864882.958	460.126	PAR	W75° 17' 34.02"	N2° 56' 24.98"
686	816964.443	864882.856	459.844	AND	W75° 17' 34.02"	N2° 56' 25.05"
687	816964.607	864888.03	459.868	AND	W75° 17' 33.85"	N2° 56' 25.05"
688	816962.573	864888.18	460.126	AND	W75° 17' 33.85"	N2° 56' 24.99"
689	817026.0835	864939.78	458.307	ESCALA	W75° 17' 32.18"	N2° 56' 27.06"
690	817026.0228	864940.9981	458.31	ESCALAP	W75° 17' 32.14"	N2° 56' 27.05"
691	817026.8138	864923.461	457.88	ESCALA	W75° 17' 32.71"	N2° 56' 27.08"
692	817032.4258	864905.7983	457.953	ESCALA	W75° 17' 33.28"	N2° 56' 27.26"
693	817029.2926	864877.2619	457.388	MR	W75° 17' 34.21"	N2° 56' 27.16"
694	817030.344	864835.5055	457.583	MR	W75° 17' 35.56"	N2° 56' 27.19"
695	817021.377	864840.665	457.472	RIOD	W75° 17' 35.39"	N2° 56' 26.90"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
696	817017.231	864868.023	457.628	RIOD	W75° 17' 34.50"	N2° 56' 26.76"
697	817011.82	864912.104	457.245	RIOD	W75° 17' 33.08"	N2° 56' 26.59"
698	817020.786	864940.2437	457.229	RIOD	W75° 17' 32.17"	N2° 56' 26.88"
699	817013.7838	864940.6146	457.234	RIOD	W75° 17' 32.15"	N2° 56' 26.66"
700	816894.7404	864905.0159	459.75	PAR	W75° 17' 33.30"	N2° 56' 22.78"
701	816962.289	864801.871	459.088	D10	W75° 17' 36.64"	N2° 56' 24.97"
702	816959.683	864814.157	459.296	PS	W75° 17' 36.25"	N2° 56' 24.89"
703	816936.435	864796.679	459.599	PS	W75° 17' 36.81"	N2° 56' 24.13"
704	816928.505	864797.188	460.114	ARB1	W75° 17' 36.79"	N2° 56' 23.87"
705	816928.664	864795.96	460.383	ARB2	W75° 17' 36.83"	N2° 56' 23.88"
706	816938.588	864795.525	459.944	ARB2	W75° 17' 36.85"	N2° 56' 24.20"
707	816939.108	864795.25	460.116	ARB1	W75° 17' 36.86"	N2° 56' 24.22"
708	816958.348	864797.344	459.389	PS	W75° 17' 36.79"	N2° 56' 24.85"
709	816949.109	864803.526	459.057	ARB	W75° 17' 36.59"	N2° 56' 24.55"
710	816948.861	864803.414	459.087	ARB	W75° 17' 36.59"	N2° 56' 24.54"
711	816952.963	864804.565	459.172	ARB	W75° 17' 36.56"	N2° 56' 24.67"
712	816968.498	864814.692	459.967	ARB1	W75° 17' 36.23"	N2° 56' 25.18"
713	816967.671	864815.294	459.738	ARB2	W75° 17' 36.21"	N2° 56' 25.15"
714	816967.672	864815.295	459.738	ARB2	W75° 17' 36.21"	N2° 56' 25.15"
715	816969.075	864823.101	460.164	ARB2	W75° 17' 35.96"	N2° 56' 25.20"
716	816969.435	864823.036	460.168	ARB1	W75° 17' 35.96"	N2° 56' 25.21"
717	816969.466	864821.419	460.119	ARB1	W75° 17' 36.01"	N2° 56' 25.21"
718	816969.078	864821.143	460.105	ARB2	W75° 17' 36.02"	N2° 56' 25.20"
719	816971.868	864837.269	459.253	ARB	W75° 17' 35.50"	N2° 56' 25.29"
720	816975.563	864805.879	459.858	D12	W75° 17' 36.51"	N2° 56' 25.41"
721	816913.851	864798.093	460.598	D13	W75° 17' 36.76"	N2° 56' 23.40"
722	816950.396	865035.7525	460.79	PAR	W75° 17' 29.07"	N2° 56' 24.60"
723	816929.115	864794.884	460.498	ARB	W75° 17' 36.87"	N2° 56' 23.89"
724	816965.48	864808.276	459.539	ARB1	W75° 17' 36.44"	N2° 56' 25.08"
725	816965.318	864807.753	459.522	ARB2	W75° 17' 36.45"	N2° 56' 25.07"
726	816964.421	864807.51	459.153	BV	W75° 17' 36.46"	N2° 56' 25.04"
727	816966.88	864818.5	459.277	BV	W75° 17' 36.11"	N2° 56' 25.12"
728	816968.066	864824.007	459.262	BV	W75° 17' 35.93"	N2° 56' 25.16"
729	816967.825	864826.98	459.311	BV	W75° 17' 35.83"	N2° 56' 25.16"
730	816968.873	864837.287	459.385	BV	W75° 17' 35.50"	N2° 56' 25.19"
731	816960.204	864824.954	459.236	PAR	W75° 17' 35.90"	N2° 56' 24.91"
732	816961.992	864824.629	459.196	AND	W75° 17' 35.91"	N2° 56' 24.97"
733	816961.542	864821.518	459.266	AND	W75° 17' 36.01"	N2° 56' 24.95"
734	816959.8183	864821.6934	459.22	AND	W75° 17' 36.00"	N2° 56' 24.89"
735	816959.546	864819.392	459.26	PAR	W75° 17' 36.08"	N2° 56' 24.89"
736	816958.707	864819.47	459.443	PAR	W75° 17' 36.07"	N2° 56' 24.86"
737	816957.886	864808.831	459.365	PAR	W75° 17' 36.42"	N2° 56' 24.83"
738	816958.156	864808.629	459.195	BV	W75° 17' 36.42"	N2° 56' 24.84"
739	816958.04	864807.429	459.176	BV	W75° 17' 36.46"	N2° 56' 24.84"
740	816957.501	864806.448	459.165	BV	W75° 17' 36.50"	N2° 56' 24.82"
741	816956.07	864804.943	459.079	BV	W75° 17' 36.54"	N2° 56' 24.77"
742	816954.405	864803.747	459.031	BV	W75° 17' 36.58"	N2° 56' 24.72"
743	816952.329	864803.207	458.998	BV	W75° 17' 36.60"	N2° 56' 24.65"
744	816952.399	864806.146	459.247	CER	W75° 17' 36.51"	N2° 56' 24.65"
745	816952.422	864808.605	459.232	CER	W75° 17' 36.43"	N2° 56' 24.65"
746	816952.422	864808.605	459.232	PAR	W75° 17' 36.43"	N2° 56' 24.65"
747	816954.884	864806.924	459.211	ARB1	W75° 17' 36.48"	N2° 56' 24.73"
748	816955.768	864807.541	459.205	ARB2	W75° 17' 36.46"	N2° 56' 24.76"
749	816947.878	864806.307	459.064	CER	W75° 17' 36.50"	N2° 56' 24.51"
750	816947.906	864808.564	459.09	CER	W75° 17' 36.43"	N2° 56' 24.51"
751	816947.906	864808.564	459.09	PAR	W75° 17' 36.43"	N2° 56' 24.51"
752	816940.699	864807.867	459.041	PAR	W75° 17' 36.45"	N2° 56' 24.27"
753	816935.609	864807.164	459.254	PAR	W75° 17' 36.47"	N2° 56' 24.11"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
754	816936.838	864802.775	459.206	BV	W75° 17' 36.61"	N2° 56' 24.15"
755	816934.388	864806.239	459.854	ARB1	W75° 17' 36.50"	N2° 56' 24.07"
756	816933.514	864806.199	460.116	ARB2	W75° 17' 36.50"	N2° 56' 24.04"
757	816932.433	864806.214	460.301	PAR	W75° 17' 36.50"	N2° 56' 24.00"
758	816924.716	864802.149	460.267	BV	W75° 17' 36.63"	N2° 56' 23.75"
759	816929.15	864797.03	459.898	BV	W75° 17' 36.80"	N2° 56' 23.90"
760	816924.101	864792.602	460.849	CRA	W75° 17' 36.94"	N2° 56' 23.73"
761	816944.337	864797.569	459.215	BV	W75° 17' 36.78"	N2° 56' 24.39"
762	816948.413	864795.841	459.891	CRA	W75° 17' 36.84"	N2° 56' 24.52"
763	816954.082	864798.841	459.012	BV	W75° 17' 36.74"	N2° 56' 24.71"
764	816954.753	864799.313	458.915	CN	W75° 17' 36.73"	N2° 56' 24.73"
765	816962.189	864798.089	458.812	CN	W75° 17' 36.77"	N2° 56' 24.97"
766	816963.364	864797.304	459.217	CRA	W75° 17' 36.79"	N2° 56' 25.01"
767	816965.289	864796.842	459.157	CRA	W75° 17' 36.81"	N2° 56' 25.07"
768	816967.076	864795.968	459.098	CRA	W75° 17' 36.84"	N2° 56' 25.13"
769	816968.506	864794.515	459.059	CRA	W75° 17' 36.88"	N2° 56' 25.18"
770	816969.329	864792.711	458.98	CRA	W75° 17' 36.94"	N2° 56' 25.20"
771	816969.457	864789.637	458.834	CRA	W75° 17' 37.04"	N2° 56' 25.21"
772	816972.028	864787.29	458.589	CN	W75° 17' 37.12"	N2° 56' 25.29"
773	816970.497	864792.714	458.705	CN	W75° 17' 36.94"	N2° 56' 25.24"
774	816967.334	864796.347	458.776	CN	W75° 17' 36.82"	N2° 56' 25.14"
775	816968.76	864789.75	458.838	CR	W75° 17' 37.04"	N2° 56' 25.18"
776	816966.654	864790.366	458.858	CR	W75° 17' 37.02"	N2° 56' 25.12"
777	816966.527	864792.054	458.946	CR	W75° 17' 36.96"	N2° 56' 25.11"
778	816968.372	864793.193	459.022	CR	W75° 17' 36.92"	N2° 56' 25.17"
779	816966.901	864795.108	459.109	CR	W75° 17' 36.86"	N2° 56' 25.12"
780	816965.711	864793.45	459.035	CR	W75° 17' 36.92"	N2° 56' 25.09"
781	816964.256	864794.249	459.166	CR	W75° 17' 36.89"	N2° 56' 25.04"
782	816964.539	864796.331	459.188	CR	W75° 17' 36.82"	N2° 56' 25.05"
783	816963.233	864796.42	459.222	CR	W75° 17' 36.82"	N2° 56' 25.00"
784	816963.418	864794.348	459.214	CR	W75° 17' 36.89"	N2° 56' 25.01"
785	816950.588	864792.743	459.831	CR	W75° 17' 36.94"	N2° 56' 24.59"
786	816950.287	864794.765	459.853	CR	W75° 17' 36.87"	N2° 56' 24.58"
787	816945.573	864786.59	460.085	PPUE	W75° 17' 37.14"	N2° 56' 24.43"
788	816945.5323	864786.5591	460.218	CPUE	W75° 17' 37.14"	N2° 56' 24.43"
789	816949.992	864781.08	460.969	CPUE	W75° 17' 37.32"	N2° 56' 24.57"
790	816954.138	864776.986	461.171	CPUE	W75° 17' 37.45"	N2° 56' 24.71"
791	816945.677	864780.621	461.318	TN	W75° 17' 37.33"	N2° 56' 24.43"
792	816944.009	864786.075	460.323	PS	W75° 17' 37.15"	N2° 56' 24.38"
793	816945.009	864783.441	460.787	ARB	W75° 17' 37.24"	N2° 56' 24.41"
794	816941.421	864783.501	461.213	ARB	W75° 17' 37.24"	N2° 56' 24.29"
795	816955.668	864786.935	459.212	ARB	W75° 17' 37.13"	N2° 56' 24.76"
796	816956.109	864785.166	459.051	ARB	W75° 17' 37.18"	N2° 56' 24.77"
797	816954.1848	864776.99	457.844	PPUE	W75° 17' 37.45"	N2° 56' 24.71"
798	816959.209	864782.194	458.032	TN	W75° 17' 37.28"	N2° 56' 24.87"
799	816959.209	864782.195	458.032	TN	W75° 17' 37.28"	N2° 56' 24.87"
800	816964.347	864784.757	458.596	TN	W75° 17' 37.20"	N2° 56' 25.04"
801	816964.347	864784.759	458.596	ARB	W75° 17' 37.20"	N2° 56' 25.04"
802	816964.175	864786.191	458.817	ARB	W75° 17' 37.15"	N2° 56' 25.03"
803	816963.855	864788.783	459.115	ARB	W75° 17' 37.07"	N2° 56' 25.02"
804	816967.164	864777.12	458.589	ARB	W75° 17' 37.45"	N2° 56' 25.13"
805	816967.265	864774.32	458.343	ARB	W75° 17' 37.54"	N2° 56' 25.14"
806	816970.598	864776.168	458.407	ARB	W75° 17' 37.48"	N2° 56' 25.24"
807	816971.823	864778.582	458.551	MR	W75° 17' 37.40"	N2° 56' 25.28"
808	816972.421	864781.613	458.722	ARB	W75° 17' 37.30"	N2° 56' 25.30"
809	816972.07	864784.386	458.919	ARB	W75° 17' 37.21"	N2° 56' 25.29"
810	816973.651	864786.555	458.975	MR	W75° 17' 37.14"	N2° 56' 25.34"
811	816969.809	864787.102	458.927	ARB	W75° 17' 37.12"	N2° 56' 25.22"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
812	816975.461	864795.084	459.566	MR	W75° 17' 36.86"	N2° 56' 25.40"
813	816974.878	864797.539	459.813	ARB	W75° 17' 36.78"	N2° 56' 25.38"
814	816966.325	864799.385	459.544	ARB	W75° 17' 36.72"	N2° 56' 25.11"
815	816977.216	864808.396	459.858	MR	W75° 17' 36.43"	N2° 56' 25.46"
816	816977.412	864811.632	459.939	ARB	W75° 17' 36.33"	N2° 56' 25.47"
817	816978.352	864818.462	459.856	MR	W75° 17' 36.11"	N2° 56' 25.50"
818	816973.944	864814.988	459.916	PLAC	W75° 17' 36.22"	N2° 56' 25.35"
819	816970.856	864811.586	459.791	PLAC	W75° 17' 36.33"	N2° 56' 25.25"
820	816970.962	864807.995	459.685	PLAC	W75° 17' 36.45"	N2° 56' 25.26"
821	816964.697	864807.489	459.521	PLAC	W75° 17' 36.46"	N2° 56' 25.05"
822	816966.703	864815.903	459.666	PLAC	W75° 17' 36.19"	N2° 56' 25.12"
823	816968.193	864815.733	459.907	PLAC	W75° 17' 36.20"	N2° 56' 25.17"
824	816968.052	864823.929	459.593	PLAC	W75° 17' 35.93"	N2° 56' 25.16"
825	816973.557	864823.421	459.891	PLAC	W75° 17' 35.95"	N2° 56' 25.34"
826	816959.205	864825.126	459.189	PLAC	W75° 17' 35.89"	N2° 56' 24.87"
827	816964.273	864806.101	459.165	BV	W75° 17' 36.51"	N2° 56' 25.04"
828	816963.177	864804.839	459.15	BV	W75° 17' 36.55"	N2° 56' 25.00"
829	816961.523	864803.293	459.082	BV	W75° 17' 36.60"	N2° 56' 24.95"
830	816959.956	864802.029	459.038	BV	W75° 17' 36.64"	N2° 56' 24.90"
831	816957.844	864800.789	458.994	BV	W75° 17' 36.68"	N2° 56' 24.83"
832	816955.591	864799.71	458.967	BV	W75° 17' 36.71"	N2° 56' 24.76"
833	816977.0501	864804.8418	457.318	ESCALA	W75° 17' 36.55"	N2° 56' 25.45"
834	816977.2658	864806.4776	457.327	ESCALA	W75° 17' 36.50"	N2° 56' 25.46"
835	817027.2473	864797.6618	457.24	ESCALA	W75° 17' 36.78"	N2° 56' 27.09"
836	817027.0017	864796.1036	457.229	ESCALA	W75° 17' 36.83"	N2° 56' 27.08"
837	817026.9965	864796.0955	455.139	ESCALAP	W75° 17' 36.83"	N2° 56' 27.08"
838	817026.1931	864791.0441	455.083	ESCALAP	W75° 17' 37.00"	N2° 56' 27.05"
839	817026.1913	864791.0365	454.746	ESCALAP	W75° 17' 37.00"	N2° 56' 27.05"
840	817003.406	864862.718	457.234	RIOD	W75° 17' 34.68"	N2° 56' 26.31"
841	816995.042	864828.524	457.161	RIOD	W75° 17' 35.78"	N2° 56' 26.04"
842	816997.233	864820.018	457.156	RIOD	W75° 17' 36.06"	N2° 56' 26.11"
843	817012.68	864807.686	457.116	RIOD	W75° 17' 36.46"	N2° 56' 26.61"
844	817014.54	864800.674	457.124	RIOD	W75° 17' 36.68"	N2° 56' 26.67"
845	816989.459	864805.272	457.144	RIOD	W75° 17' 36.53"	N2° 56' 25.86"
846	816986.36	864805.415	457.152	RIOD	W75° 17' 36.53"	N2° 56' 25.76"
847	816982.908	864814.075	457.258	RIOD	W75° 17' 36.25"	N2° 56' 25.65"
848	817010.205	864781.997	454.738	RIOD	W75° 17' 37.29"	N2° 56' 26.53"
849	816990.401	864797.854	455.041	RIOD	W75° 17' 36.77"	N2° 56' 25.89"
850	816987.157	864777.489	454.733	RIOD	W75° 17' 37.43"	N2° 56' 25.78"
851	816995.039	864761.722	454.76	RIOD	W75° 17' 37.94"	N2° 56' 26.04"
852	817011.532	864743.923	454.317	RIOD	W75° 17' 38.52"	N2° 56' 26.57"
853	817012.0261	864735.7855	454.71	MRP	W75° 17' 38.79"	N2° 56' 26.59"
854	817012.043	864735.783	457.501	MRC	W75° 17' 38.79"	N2° 56' 26.59"
855	817025.2206	864785.0945	454.715	MRC	W75° 17' 37.19"	N2° 56' 27.02"
856	817025.247	864785.093	459.572	MRC	W75° 17' 37.19"	N2° 56' 27.02"
857	817027.26	864797.723	460.113	MRC	W75° 17' 36.78"	N2° 56' 27.09"
858	817030.387	864835.506	460.069	MRC	W75° 17' 35.56"	N2° 56' 27.19"
859	817029.294	864877.261	459.981	MRC	W75° 17' 34.21"	N2° 56' 27.16"
860	817033.62	864883.009	460.013	MRC	W75° 17' 34.02"	N2° 56' 27.30"
861	817031.635	864920.891	460.011	MRC	W75° 17' 32.79"	N2° 56' 27.24"
862	817027.012	864921.167	459.987	MRC	W75° 17' 32.78"	N2° 56' 27.08"
863	817026.803	864925.676	459.99	MRC	W75° 17' 32.64"	N2° 56' 27.08"
864	817026.877	864925.851	461.44	MRC	W75° 17' 32.63"	N2° 56' 27.08"
865	817026.088	864939.78	461.443	MRC	W75° 17' 32.18"	N2° 56' 27.06"
866	817026.088	864939.78	461.443	MRC	W75° 17' 32.18"	N2° 56' 27.06"
867	817015.135	864909.56	457.363	TN	W75° 17' 33.16"	N2° 56' 26.70"
868	817003.089	864854.519	457.256	TN	W75° 17' 34.94"	N2° 56' 26.30"
869	817019.162	864868.998	457.755	TN	W75° 17' 34.47"	N2° 56' 26.83"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
870	817020.996	864859.765	457.536	TN	W75° 17' 34.77"	N2° 56' 26.89"
871	817003.539	864854.074	457.3	TN	W75° 17' 34.96"	N2° 56' 26.32"
872	817002.153	864829.82	457.443	TN	W75° 17' 35.74"	N2° 56' 26.27"
873	817022.358	864834.08	457.439	TN	W75° 17' 35.60"	N2° 56' 26.93"
874	816975.886	864800.378	459.498	ARB	W75° 17' 36.69"	N2° 56' 25.42"
875	816972.179	864820.97	459.996	CEI1	W75° 17' 36.03"	N2° 56' 25.30"
876	816971.552	864820.65	459.998	CEI2	W75° 17' 36.04"	N2° 56' 25.28"
877	816976.308	864802.871	460.048	ARB	W75° 17' 36.61"	N2° 56' 25.43"
878	816961.95	864771.267	457.794	CR	W75° 17' 37.63"	N2° 56' 24.96"
879	816963.824	864770.464	457.802	CR	W75° 17' 37.66"	N2° 56' 25.02"
880	816963.386	864769.269	457.789	CR	W75° 17' 37.70"	N2° 56' 25.01"
881	816961.491	864770.199	457.785	CR	W75° 17' 37.67"	N2° 56' 24.95"
882	816960.717	864769.234	457.785	CR	W75° 17' 37.70"	N2° 56' 24.92"
883	816962.197	864767.696	457.77	CR	W75° 17' 37.75"	N2° 56' 24.97"
884	816960.087	864765.947	457.838	CR	W75° 17' 37.81"	N2° 56' 24.90"
885	816958.983	864767.711	457.801	CR	W75° 17' 37.75"	N2° 56' 24.87"
886	816956.313	864765.323	457.971	CR	W75° 17' 37.83"	N2° 56' 24.78"
887	816957.747	864763.835	457.967	CR	W75° 17' 37.88"	N2° 56' 24.82"
888	816955.563	864761.124	458.135	CR	W75° 17' 37.96"	N2° 56' 24.75"
889	816953.665	864762.167	458.145	CR	W75° 17' 37.93"	N2° 56' 24.69"
890	816950.703	864756.757	458.467	CR	W75° 17' 38.10"	N2° 56' 24.60"
891	816952.674	864756.08	458.334	CR	W75° 17' 38.13"	N2° 56' 24.66"
892	816948.673	864744.503	458.09	CR	W75° 17' 38.50"	N2° 56' 24.53"
893	816946.696	864745.176	458.273	CR	W75° 17' 38.48"	N2° 56' 24.46"
894	816945.787	864742.474	458.378	CR	W75° 17' 38.57"	N2° 56' 24.43"
895	816947.723	864741.687	458.38	CR	W75° 17' 38.59"	N2° 56' 24.50"
896	816948.171	864742.432	458.283	AND	W75° 17' 38.57"	N2° 56' 24.51"
897	816948.809	864744.283	458.076	AND	W75° 17' 38.51"	N2° 56' 24.53"
898	816955.331	864742.173	457.6	AND	W75° 17' 38.58"	N2° 56' 24.75"
899	816954.311	864739.224	457.588	AND	W75° 17' 38.67"	N2° 56' 24.71"
900	816954.458	864739.357	457.459	PLAC	W75° 17' 38.67"	N2° 56' 24.72"
901	816959.073	864737.763	457.455	MR	W75° 17' 38.72"	N2° 56' 24.87"
902	816963.875	864751.848	457.565	MR	W75° 17' 38.26"	N2° 56' 25.02"
903	816967.41	864762.585	457.614	MR	W75° 17' 37.92"	N2° 56' 25.14"
904	816967.259	864761.882	457.564	CN	W75° 17' 37.94"	N2° 56' 25.13"
905	816966.173	864762.968	457.655	CN	W75° 17' 37.90"	N2° 56' 25.10"
906	816966.947	864761.17	457.592	ARB	W75° 17' 37.96"	N2° 56' 25.12"
907	816960.97	864759.027	457.897	TN	W75° 17' 38.03"	N2° 56' 24.93"
908	816948.143	864747.001	458.234	PE	W75° 17' 38.42"	N2° 56' 24.51"
909	816946.544	864745.121	458.284	AND	W75° 17' 38.48"	N2° 56' 24.46"
910	816945.857	864743.219	458.347	AND	W75° 17' 38.54"	N2° 56' 24.44"
911	816940.098	864745.174	458.995	AND	W75° 17' 38.48"	N2° 56' 24.25"
912	816940.829	864747.066	458.983	AND	W75° 17' 38.42"	N2° 56' 24.27"
913	816939.446	864743.74	458.786	PAR	W75° 17' 38.52"	N2° 56' 24.23"
914	816940.907	864747.232	458.848	PLAC	W75° 17' 38.41"	N2° 56' 24.28"
915	816942.815	864751.116	458.745	ARB	W75° 17' 38.29"	N2° 56' 24.34"
916	816943.496	864753.725	458.89	PAR	W75° 17' 38.20"	N2° 56' 24.36"
917	816945.526	864758.671	458.862	PLAC	W75° 17' 38.04"	N2° 56' 24.43"
918	816963.875	864751.848	457.565	PLAC	W75° 17' 38.26"	N2° 56' 25.02"
919	816950.489	864765.346	458.498	ARB	W75° 17' 37.83"	N2° 56' 24.59"
920	816952.2171	864768.8275	458.282	PPUE	W75° 17' 37.71"	N2° 56' 24.65"
921	816951.6368	864767.3517	458.415	PPUE	W75° 17' 37.76"	N2° 56' 24.63"
922	816946.897	864760.085	458.904	PPUE	W75° 17' 38.00"	N2° 56' 24.47"
923	816946.846	864760.101	458.989	CPUE	W75° 17' 38.00"	N2° 56' 24.47"
924	816951.625	864767.358	461.074	CPUE	W75° 17' 37.76"	N2° 56' 24.63"
925	816952.184	864768.835	461.08	CPUE	W75° 17' 37.71"	N2° 56' 24.64"
926	816950.302	864769.12	461.096	PAND	W75° 17' 37.70"	N2° 56' 24.58"
927	816949.839	864768.073	461.046	PAND	W75° 17' 37.74"	N2° 56' 24.57"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
928	816946.292	864760.272	458.97	PAND	W75° 17' 37.99"	N2° 56' 24.45"
929	816945.526	864758.671	458.862	PESC	W75° 17' 38.04"	N2° 56' 24.43"
930	816944.946	864757.516	458.849	PESC	W75° 17' 38.08"	N2° 56' 24.41"
931	816939.437	864758.857	458.888	PE	W75° 17' 38.04"	N2° 56' 24.23"
932	816920.268	864766.7	458.918	PESC	W75° 17' 37.78"	N2° 56' 23.61"
933	816919.215	864762.968	458.918	PAR	W75° 17' 37.90"	N2° 56' 23.57"
934	816918.766	864763.073	458.973	PAR	W75° 17' 37.90"	N2° 56' 23.56"
935	816897.335	864771.14	459.002	PAR	W75° 17' 37.64"	N2° 56' 22.86"
936	816897.217	864775.426	458.988	PESC	W75° 17' 37.50"	N2° 56' 22.86"
937	816898.252	864777.824	459.799	CESC	W75° 17' 37.42"	N2° 56' 22.89"
938	816899.229	864780.029	459.88	CESC	W75° 17' 37.35"	N2° 56' 22.92"
939	816921.752	864771.7	459.998	CESC	W75° 17' 37.62"	N2° 56' 23.65"
940	816921.034	864769.208	459.916	CESC	W75° 17' 37.70"	N2° 56' 23.63"
941	816945.997	864759.802	460.047	CESC	W75° 17' 38.01"	N2° 56' 24.44"
942	816947.141	864762.366	460.135	CESC	W75° 17' 37.92"	N2° 56' 24.48"
943	816967.565	864761.8116	455.377	TN	W75° 17' 37.94"	N2° 56' 25.14"
944	816984.914	864753.582	454.941	TN	W75° 17' 38.21"	N2° 56' 25.71"
945	816959.3701	864737.6592	455.222	TN	W75° 17' 38.72"	N2° 56' 24.88"
946	816977.221	864722.932	455.649	TN	W75° 17' 39.20"	N2° 56' 25.46"
947	817000.052	864700.661	454.584	MRP	W75° 17' 39.92"	N2° 56' 26.20"
948	817000.125	864700.565	457.513	MRC	W75° 17' 39.92"	N2° 56' 26.20"
949	816954.586	864781.103	458.118	TN	W75° 17' 37.32"	N2° 56' 24.72"
950	816824.765	864818.49	460.311	D14	W75° 17' 36.10"	N2° 56' 20.50"
951	816821.905	864826.177	459.863	VB	W75° 17' 35.85"	N2° 56' 20.41"
952	816822.864	864826.524	459.833	VB	W75° 17' 35.84"	N2° 56' 20.44"
953	816823.957	864826.551	459.868	VB	W75° 17' 35.84"	N2° 56' 20.47"
954	816838.457	864821.263	459.968	VB	W75° 17' 36.01"	N2° 56' 20.94"
955	816859.738	864813.433	460.061	VB	W75° 17' 36.27"	N2° 56' 21.64"
956	816875.568	864807.496	460.183	VB	W75° 17' 36.46"	N2° 56' 22.15"
957	816884.471	864803.723	460.254	VB	W75° 17' 36.58"	N2° 56' 22.44"
958	816885.205	864803.029	460.25	VB	W75° 17' 36.60"	N2° 56' 22.47"
959	816885.505	864801.915	460.264	VB	W75° 17' 36.64"	N2° 56' 22.47"
960	816883.593	864795.94	460.334	VB	W75° 17' 36.83"	N2° 56' 22.41"
961	816882.786	864795.117	460.25	VB	W75° 17' 36.86"	N2° 56' 22.39"
962	816881.722	864794.842	460.229	VB	W75° 17' 36.87"	N2° 56' 22.35"
963	816871.905	864794.883	460.075	VB	W75° 17' 36.87"	N2° 56' 22.03"
964	816866.795	864796.046	460.054	VB	W75° 17' 36.83"	N2° 56' 21.87"
965	816846.934	864803.234	460.001	VB	W75° 17' 36.60"	N2° 56' 21.22"
966	816829.544	864809.624	459.958	VB	W75° 17' 36.39"	N2° 56' 20.65"
967	816818.171	864814.253	459.825	VB	W75° 17' 36.24"	N2° 56' 20.28"
968	816817.771	864818.023	459.953	VB	W75° 17' 36.12"	N2° 56' 20.27"
969	816820.615	864814.019	460.433	ARB1	W75° 17' 36.25"	N2° 56' 20.36"
970	816821.487	864815.764	460.487	ARB2	W75° 17' 36.19"	N2° 56' 20.39"
971	816843.522	864817.638	460.223	ARB2	W75° 17' 36.13"	N2° 56' 21.11"
972	816852.633	864814.11	460.321	ARB2	W75° 17' 36.24"	N2° 56' 21.41"
973	816852.87	864814.765	460.297	ARB1	W75° 17' 36.22"	N2° 56' 21.41"
974	816858.782	864812.46	460.368	ARB1	W75° 17' 36.30"	N2° 56' 21.61"
975	816858.654	864811.626	460.385	ARB2	W75° 17' 36.32"	N2° 56' 21.60"
976	816869.495	864808.187	460.467	ARB2	W75° 17' 36.44"	N2° 56' 21.95"
977	816869.72	864808.931	460.467	ARB1	W75° 17' 36.41"	N2° 56' 21.96"
978	816877.269	864805.633	460.398	ARB1	W75° 17' 36.52"	N2° 56' 22.21"
979	816877.005	864804.729	460.45	ARB2	W75° 17' 36.55"	N2° 56' 22.20"
980	816883.267	864802.417	460.618	ARB2	W75° 17' 36.62"	N2° 56' 22.40"
981	816883.873	864802.918	460.569	ARB1	W75° 17' 36.61"	N2° 56' 22.42"
982	816873.354	864787.169	459.89	V	W75° 17' 37.12"	N2° 56' 22.08"
983	816871.285	864786.487	459.736	V	W75° 17' 37.14"	N2° 56' 22.01"
984	816870.263	864785.397	459.597	V	W75° 17' 37.17"	N2° 56' 21.98"
985	816868.965	864781.981	459.25	V	W75° 17' 37.28"	N2° 56' 21.94"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
986	816862.145	864782.923	459.155	V	W75° 17' 37.25"	N2° 56' 21.71"
987	816863.941	864787.676	459.686	V	W75° 17' 37.10"	N2° 56' 21.77"
988	816863.529	864789.651	459.794	V	W75° 17' 37.04"	N2° 56' 21.76"
989	816861.006	864789.485	460.099	PAR	W75° 17' 37.04"	N2° 56' 21.68"
990	816859.834	864785.998	458.542	PAR	W75° 17' 37.15"	N2° 56' 21.64"
991	816862.19	864788.824	459.922	PS	W75° 17' 37.06"	N2° 56' 21.72"
992	816850.852	864793.04	460.096	PAR	W75° 17' 36.93"	N2° 56' 21.35"
993	816849.583	864789.763	460.164	PAR	W75° 17' 37.03"	N2° 56' 21.31"
994	816837.763	864799.174	459.812	V	W75° 17' 36.73"	N2° 56' 20.92"
995	816827.384	864798.056	460.066	PAR	W75° 17' 36.76"	N2° 56' 20.58"
996	816858.134	864796.239	459.923	PE	W75° 17' 36.82"	N2° 56' 21.58"
997	816873.359	864788.535	459.928	PE	W75° 17' 37.07"	N2° 56' 22.08"
998	816889.4	864790.815	460.242	PE	W75° 17' 37.00"	N2° 56' 22.60"
999	816883.226	864793.89	460.242	PE	W75° 17' 36.90"	N2° 56' 22.40"
1000	816871.257	864781.084	459.636	PAR	W75° 17' 37.31"	N2° 56' 22.01"
1001	816869.833	864777.578	459.236	PAR	W75° 17' 37.43"	N2° 56' 21.96"
1002	816889.038	864774.035	459.004	PAR	W75° 17' 37.54"	N2° 56' 22.59"
1003	816889.002	864783.961	459.7	V	W75° 17' 37.22"	N2° 56' 22.59"
1004	816887.005	864788.973	460.176	V	W75° 17' 37.06"	N2° 56' 22.52"
1005	816895.212	864788.9	460.291	V	W75° 17' 37.06"	N2° 56' 22.79"
1006	816893.561	864782.408	459.712	V	W75° 17' 37.27"	N2° 56' 22.74"
1007	816898.758	864780.49	460.906	AND	W75° 17' 37.33"	N2° 56' 22.91"
1008	816901.904	864787.158	460.817	AND	W75° 17' 37.12"	N2° 56' 23.01"
1009	816901.904	864787.158	460.817	AND	W75° 17' 37.12"	N2° 56' 23.01"
1010	816902.056	864787.298	460.498	V	W75° 17' 37.11"	N2° 56' 23.01"
1011	816919.293	864780.976	460.757	V	W75° 17' 37.32"	N2° 56' 23.57"
1012	816919.254	864780.845	461.065	AND	W75° 17' 37.32"	N2° 56' 23.57"
1013	816916.975	864773.83	461.171	AND	W75° 17' 37.55"	N2° 56' 23.50"
1014	816920.711	864777.532	461.042	ARB1	W75° 17' 37.43"	N2° 56' 23.62"
1015	816922.215	864778.309	461.115	ARB2	W75° 17' 37.41"	N2° 56' 23.67"
1016	816932.418	864768.108	461.397	AND	W75° 17' 37.74"	N2° 56' 24.00"
1017	816934.913	864775.019	461.311	AND	W75° 17' 37.51"	N2° 56' 24.08"
1018	816934.965	864775.169	461.071	V	W75° 17' 37.51"	N2° 56' 24.08"
1019	816940.741	864767.209	461.499	ARB	W75° 17' 37.77"	N2° 56' 24.27"
1020	816947.048	864762.749	461.595	AND	W75° 17' 37.91"	N2° 56' 24.48"
1021	816950.052	864769.448	461.516	AND	W75° 17' 37.69"	N2° 56' 24.57"
1022	816950.157	864769.573	461.227	VP	W75° 17' 37.69"	N2° 56' 24.58"
1023	816949.16	864770.759	461.218	PE	W75° 17' 37.65"	N2° 56' 24.55"
1024	816952.213	864775.107	461.185	VP	W75° 17' 37.51"	N2° 56' 24.65"
1025	816952.291	864775.325	461.17	VPE	W75° 17' 37.50"	N2° 56' 24.65"
1026	816953.1425	864777.1347	461.18	VPE	W75° 17' 37.44"	N2° 56' 24.68"
1027	816939.622	864780.89	461.149	V	W75° 17' 37.32"	N2° 56' 24.24"
1028	816940.59	864782.807	461.417	AND	W75° 17' 37.26"	N2° 56' 24.27"
1029	816933.366	864786.903	461.163	AND	W75° 17' 37.13"	N2° 56' 24.03"
1030	816930.135	864786.216	460.814	V	W75° 17' 37.15"	N2° 56' 23.93"
1031	816933.228	864787.197	461.129	CR	W75° 17' 37.12"	N2° 56' 24.03"
1032	816933.158	864789.039	460.878	CR	W75° 17' 37.06"	N2° 56' 24.03"
1033	816934.888	864790.631	460.616	CR	W75° 17' 37.01"	N2° 56' 24.08"
1034	816934.528	864792.586	460.583	CR	W75° 17' 36.94"	N2° 56' 24.07"
1035	816925.809	864791.414	460.903	CR	W75° 17' 36.98"	N2° 56' 23.79"
1036	816920.372	864793.484	460.769	PS	W75° 17' 36.91"	N2° 56' 23.61"
1037	816911.139	864797.137	460.396	V	W75° 17' 36.80"	N2° 56' 23.31"
1038	816912.325	864798.98	460.47	AND	W75° 17' 36.74"	N2° 56' 23.35"
1039	816912.896	864798.934	460.459	BV	W75° 17' 36.74"	N2° 56' 23.37"
1040	816922.125	864797.689	460.362	BV	W75° 17' 36.78"	N2° 56' 23.67"
1041	816922.518	864801.524	460.294	BV	W75° 17' 36.65"	N2° 56' 23.68"
1042	816929.992	864806.101	460.384	PAR	W75° 17' 36.51"	N2° 56' 23.92"
1043	816920.012	864805.657	460.627	PAR	W75° 17' 36.52"	N2° 56' 23.60"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1044	816919.394	864804.049	460.552	ARB1	W75° 17' 36.57"	N2° 56' 23.58"
1045	816919.064	864804.309	460.536	ARB2	W75° 17' 36.56"	N2° 56' 23.57"
1046	816907.237	864808.12	460.391	ARB2	W75° 17' 36.44"	N2° 56' 23.18"
1047	816906.564	864807.914	460.426	ARB1	W75° 17' 36.45"	N2° 56' 23.16"
1048	816919.919	864816.542	460.356	PAR	W75° 17' 36.17"	N2° 56' 23.60"
1049	816921.935	864829.963	460.418	PAR	W75° 17' 35.73"	N2° 56' 23.66"
1050	816902.496	864835.293	459.085	PAR	W75° 17' 35.56"	N2° 56' 23.03"
1051	816893.959	864812.442	460.258	PAR	W75° 17' 36.30"	N2° 56' 22.75"
1052	816892.48	864809.553	460.387	AND	W75° 17' 36.39"	N2° 56' 22.70"
1053	816891.743	864808.332	460.156	V	W75° 17' 36.43"	N2° 56' 22.68"
1054	816891.657	864810.028	460.244	PS	W75° 17' 36.38"	N2° 56' 22.68"
1055	816883.975	864816.304	460.195	PAR	W75° 17' 36.17"	N2° 56' 22.43"
1056	816881.122	864814.646	460.218	AND	W75° 17' 36.23"	N2° 56' 22.33"
1057	816880.522	864813.308	459.991	V	W75° 17' 36.27"	N2° 56' 22.31"
1058	816860.114	864820.864	459.9	V	W75° 17' 36.03"	N2° 56' 21.65"
1059	816860.616	864822.254	460.106	AND	W75° 17' 35.98"	N2° 56' 21.67"
1060	816864.099	864821.105	460.1	PS	W75° 17' 36.02"	N2° 56' 21.78"
1061	816855.498	864826.899	460.172	PAR	W75° 17' 35.83"	N2° 56' 21.50"
1062	816822.773	864834.598	459.649	V	W75° 17' 35.58"	N2° 56' 20.43"
1063	816820.833	864836.266	459.55	V	W75° 17' 35.53"	N2° 56' 20.37"
1064	816820.494	864838.492	459.538	V	W75° 17' 35.45"	N2° 56' 20.36"
1065	816830.869	864833.296	459.815	PS	W75° 17' 35.62"	N2° 56' 20.70"
1066	816834.707	864831.667	459.848	AND	W75° 17' 35.67"	N2° 56' 20.82"
1067	816834.232	864830.317	459.72	V	W75° 17' 35.72"	N2° 56' 20.81"
1068	816837.536	864833.811	459.713	PAR	W75° 17' 35.61"	N2° 56' 20.91"
1069	816910.36	864796.586	460.369	PE	W75° 17' 36.81"	N2° 56' 23.28"
1070	816914.556	864793.352	460.48	PE	W75° 17' 36.92"	N2° 56' 23.42"
1071	816914.081	864801.984	460.475	BV	W75° 17' 36.64"	N2° 56' 23.40"
1072	816907.89	864801.707	460.41	BV	W75° 17' 36.65"	N2° 56' 23.20"
1073	816934.909	864786.373	461.106	ARB1	W75° 17' 37.14"	N2° 56' 24.08"
1074	816935.315	864787.126	460.951	ARB2	W75° 17' 37.12"	N2° 56' 24.10"
1075	816861.419	864800.665	460.717	ARB2	W75° 17' 36.68"	N2° 56' 21.69"
1076	816861.159	864799.545	460.525	ARB1	W75° 17' 36.72"	N2° 56' 21.68"
1077	816840.991	864807.031	460.372	ARB1	W75° 17' 36.47"	N2° 56' 21.03"
1078	816841.479	864807.89	460.445	ARB2	W75° 17' 36.44"	N2° 56' 21.04"
1079	816832.675	864811.199	460.444	ARB2	W75° 17' 36.34"	N2° 56' 20.76"
1080	816831.966	864810.49	460.321	ARB1	W75° 17' 36.36"	N2° 56' 20.73"
1081	816824.076	864824.81	460.064	ARB1	W75° 17' 35.90"	N2° 56' 20.48"
1082	816822.989	864824.445	460.161	ARB2	W75° 17' 35.91"	N2° 56' 20.44"
1083	816822.252	864813.08	460.267	PS	W75° 17' 36.28"	N2° 56' 20.42"
1084	816820.817	864805.348	459.738	V	W75° 17' 36.53"	N2° 56' 20.37"
1085	816817.503	864806.533	459.695	V	W75° 17' 36.49"	N2° 56' 20.26"
1086	816816.396	864806.551	459.63	V	W75° 17' 36.49"	N2° 56' 20.23"
1087	816815.887	864806.184	459.559	V	W75° 17' 36.50"	N2° 56' 20.21"
1088	816809.842	864790.203	458.389	V	W75° 17' 37.02"	N2° 56' 20.01"
1089	816814.622	864787.216	458.456	PAR	W75° 17' 37.11"	N2° 56' 20.17"
1090	816819.572	864800.884	459.978	PAR	W75° 17' 36.67"	N2° 56' 20.33"
1091	816818.14	864803.166	459.67	PS	W75° 17' 36.60"	N2° 56' 20.28"
1092	816827.258	864799.195	459.961	PAL	W75° 17' 36.73"	N2° 56' 20.58"
1093	816834.962	864795.952	460.02	PAL	W75° 17' 36.83"	N2° 56' 20.83"
1094	816802.292	864788.746	458.376	V	W75° 17' 37.06"	N2° 56' 19.77"
1095	816798.684	864784.825	458.337	V	W75° 17' 37.19"	N2° 56' 19.65"
1096	816799.4	864805.962	458.799	V	W75° 17' 36.51"	N2° 56' 19.67"
1097	816799.4	864805.962	458.799	V	W75° 17' 36.51"	N2° 56' 19.67"
1098	816802.922	864815.623	459.568	V	W75° 17' 36.19"	N2° 56' 19.79"
1099	816802.713	864816.443	459.615	V	W75° 17' 36.17"	N2° 56' 19.78"
1100	816801.829	864816.986	459.618	V	W75° 17' 36.15"	N2° 56' 19.75"
1101	816793.755	864819.954	459.596	V	W75° 17' 36.05"	N2° 56' 19.49"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1102	816796.786	864821.719	459.654	VB	W75° 17' 36.00"	N2° 56' 19.59"
1103	816802.352	864819.766	459.666	VB	W75° 17' 36.06"	N2° 56' 19.77"
1104	816803.424	864819.7	459.71	VB	W75° 17' 36.06"	N2° 56' 19.80"
1105	816804.386	864820.169	459.742	VB	W75° 17' 36.05"	N2° 56' 19.84"
1106	816804.843	864820.662	459.772	VB	W75° 17' 36.03"	N2° 56' 19.85"
1107	816808.548	864830.808	459.767	VB	W75° 17' 35.70"	N2° 56' 19.97"
1108	816808.521	864831.344	459.737	VB	W75° 17' 35.68"	N2° 56' 19.97"
1109	816807.899	864832.294	459.74	VB	W75° 17' 35.65"	N2° 56' 19.95"
1110	816806.989	864832.872	459.758	VB	W75° 17' 35.63"	N2° 56' 19.92"
1111	816798.908	864835.835	459.638	VB	W75° 17' 35.54"	N2° 56' 19.66"
1112	816801.414	864842.368	459.484	V	W75° 17' 35.33"	N2° 56' 19.74"
1113	816810.166	864839.18	459.534	V	W75° 17' 35.43"	N2° 56' 20.02"
1114	816811.195	864839.282	459.507	V	W75° 17' 35.43"	N2° 56' 20.06"
1115	816812.236	864840.016	459.527	V	W75° 17' 35.40"	N2° 56' 20.09"
1116	816813.403	864841.685	459.539	V	W75° 17' 35.35"	N2° 56' 20.13"
1117	816824.384	864870.249	459.38	V	W75° 17' 34.43"	N2° 56' 20.49"
1118	816827.517	864856.994	459.464	V	W75° 17' 34.85"	N2° 56' 20.59"
1119	816826.596	864840.694	459.886	PAR	W75° 17' 35.38"	N2° 56' 20.56"
1120	816832.345	864835.712	459.862	PAR	W75° 17' 35.54"	N2° 56' 20.75"
1121	816833.283	864838.231	459.802	PAR	W75° 17' 35.46"	N2° 56' 20.78"
1122	816828.561	864845.613	459.844	PAR	W75° 17' 35.22"	N2° 56' 20.62"
1123	816820.991	864851.713	459.489	PE	W75° 17' 35.03"	N2° 56' 20.38"
1124	816817.854	864842.225	459.578	PE	W75° 17' 35.33"	N2° 56' 20.27"
1125	816813.547	864840.493	459.569	PE	W75° 17' 35.39"	N2° 56' 20.13"
1126	816807.375	864837.604	459.557	PE	W75° 17' 35.48"	N2° 56' 19.93"
1127	816810.668	864834.948	459.645	PE	W75° 17' 35.57"	N2° 56' 20.04"
1128	816813.411	864833.944	459.668	PE	W75° 17' 35.60"	N2° 56' 20.13"
1129	816817.558	864832.574	459.736	PE	W75° 17' 35.64"	N2° 56' 20.26"
1130	816818.563	864835.842	459.637	PE	W75° 17' 35.54"	N2° 56' 20.30"
1131	816811.951	864815.734	459.776	PE	W75° 17' 36.19"	N2° 56' 20.08"
1132	816810.643	864813.356	459.735	PE	W75° 17' 36.27"	N2° 56' 20.04"
1133	816810.109	864820.646	459.922	PE	W75° 17' 36.03"	N2° 56' 20.02"
1134	816808.342	864814.161	459.664	PE	W75° 17' 36.24"	N2° 56' 19.96"
1135	816804.775	864808.69	459.438	PE	W75° 17' 36.42"	N2° 56' 19.85"
1136	816801.051	864808.014	459.08	PE	W75° 17' 36.44"	N2° 56' 19.73"
1137	816937.338	865034.083	460.854	ARB	W75° 17' 29.13"	N2° 56' 24.17"
1138	816925.171	865037.734	460.87	ARB1	W75° 17' 29.01"	N2° 56' 23.77"
1139	816924.532	865038.062	460.828	ARB2	W75° 17' 29.00"	N2° 56' 23.75"
1140	816920.312	865039.048	460.739	ARB2	W75° 17' 28.96"	N2° 56' 23.62"
1141	816920.128	865038.731	460.728	ARB1	W75° 17' 28.97"	N2° 56' 23.61"
1142	816904.677	865042.429	460.795	PS	W75° 17' 28.85"	N2° 56' 23.11"
1143	816900.409	865029.024	461.147	PS	W75° 17' 29.29"	N2° 56' 22.97"
1144	816898.522	865029.49	461.084	PS	W75° 17' 29.27"	N2° 56' 22.91"
1145	816906.744	865027.572	461.064	ARB1	W75° 17' 29.33"	N2° 56' 23.17"
1146	816906.886	865027.14	461.061	ARB2	W75° 17' 29.35"	N2° 56' 23.18"
1147	816923.851	865022.651	460.937	PS	W75° 17' 29.49"	N2° 56' 23.73"
1148	816911.549	864958.122	460.35	D15	W75° 17' 31.58"	N2° 56' 23.33"
1149	816944.039	865032.965	460.783	AND	W75° 17' 29.16"	N2° 56' 24.39"
1150	816939.027	865034.159	460.777	AND	W75° 17' 29.12"	N2° 56' 24.23"
1151	816934.017	865035.348	460.713	AND	W75° 17' 29.08"	N2° 56' 24.06"
1152	816928.036	865036.642	460.655	AND	W75° 17' 29.04"	N2° 56' 23.87"
1153	816925.97	865037.18	460.659	AND	W75° 17' 29.02"	N2° 56' 23.80"
1154	816917.866	865039.042	460.688	AND	W75° 17' 28.96"	N2° 56' 23.54"
1155	816904.7038	865045.868	460.811	ANDP	W75° 17' 28.74"	N2° 56' 23.11"
1156	816901.858	865042.894	460.529	BV	W75° 17' 28.84"	N2° 56' 23.02"
1157	816901.177	865044.026	460.547	V	W75° 17' 28.80"	N2° 56' 22.99"
1158	816901.382	865046.427	460.608	V	W75° 17' 28.72"	N2° 56' 23.00"
1159	816893.299	865050.209	460.66	V	W75° 17' 28.60"	N2° 56' 22.74"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1160	816892.444	865047.56	460.651	V	W75° 17' 28.69"	N2° 56' 22.71"
1161	816891.397	865046.322	460.589	V	W75° 17' 28.73"	N2° 56' 22.68"
1162	816890.06	865045.801	460.621	V	W75° 17' 28.74"	N2° 56' 22.63"
1163	816888.842	865045.895	460.664	V	W75° 17' 28.74"	N2° 56' 22.59"
1164	816885.439	865046.863	460.663	V	W75° 17' 28.71"	N2° 56' 22.48"
1165	816879.872	865035.274	460.597	V	W75° 17' 29.08"	N2° 56' 22.30"
1166	816884.135	865033.839	460.561	V	W75° 17' 29.13"	N2° 56' 22.44"
1167	816885.094	865032.838	460.599	V	W75° 17' 29.16"	N2° 56' 22.47"
1168	816885.275	865030.976	460.528	V	W75° 17' 29.22"	N2° 56' 22.48"
1169	816882.953	865024.854	460.408	V	W75° 17' 29.42"	N2° 56' 22.40"
1170	816884.984	865018.935	460.408	V	W75° 17' 29.61"	N2° 56' 22.47"
1171	816891.363	865021.664	460.399	V	W75° 17' 29.53"	N2° 56' 22.67"
1172	816894.727	865030.099	460.547	V	W75° 17' 29.25"	N2° 56' 22.78"
1173	816895.214	865030.965	460.551	V	W75° 17' 29.22"	N2° 56' 22.80"
1174	816896.029	865031.453	460.497	V	W75° 17' 29.21"	N2° 56' 22.83"
1175	816897.45	865031.371	460.487	V	W75° 17' 29.21"	N2° 56' 22.87"
1176	816907.489	865029.149	460.72	BV	W75° 17' 29.28"	N2° 56' 23.20"
1177	816916.763	865026.592	460.639	BV	W75° 17' 29.37"	N2° 56' 23.50"
1178	816917.633	865025.426	460.647	BV	W75° 17' 29.40"	N2° 56' 23.53"
1179	816918.386	865023.585	460.612	BV	W75° 17' 29.46"	N2° 56' 23.55"
1180	816917.847	865014.116	460.525	BV	W75° 17' 29.77"	N2° 56' 23.54"
1181	816915.55	865000.134	460.392	BV	W75° 17' 30.22"	N2° 56' 23.46"
1182	816912.236	864984.676	460.384	BV	W75° 17' 30.72"	N2° 56' 23.35"
1183	816908.738	864967.536	460.324	BV	W75° 17' 31.28"	N2° 56' 23.24"
1184	816907.779	864966.142	460.315	BV	W75° 17' 31.32"	N2° 56' 23.21"
1185	816906	864964.933	460.29	BV	W75° 17' 31.36"	N2° 56' 23.15"
1186	816913.627	864970.042	460.274	BV	W75° 17' 31.20"	N2° 56' 23.40"
1187	816917.446	864992.6	460.367	BV	W75° 17' 30.47"	N2° 56' 23.52"
1188	816921.658	865022.636	460.591	BV	W75° 17' 29.50"	N2° 56' 23.66"
1189	816922.609	865023.838	460.605	BV	W75° 17' 29.46"	N2° 56' 23.69"
1190	816923.872	865024.497	460.63	BV	W75° 17' 29.44"	N2° 56' 23.73"
1191	816937.208	865021.265	460.782	BV	W75° 17' 29.54"	N2° 56' 24.17"
1192	816956.693	865016.319	460.731	BV	W75° 17' 29.70"	N2° 56' 24.80"
1193	816957.481	865015.578	460.703	BV	W75° 17' 29.73"	N2° 56' 24.83"
1194	816949.537	865031.249	460.788	CER	W75° 17' 29.22"	N2° 56' 24.57"
1195	816944.054	865032.374	460.758	CER	W75° 17' 29.18"	N2° 56' 24.39"
1196	816939.215	865035.058	460.793	CER	W75° 17' 29.09"	N2° 56' 24.23"
1197	816934.193	865036.24	460.738	CER	W75° 17' 29.06"	N2° 56' 24.07"
1198	816934.832	865039.166	460.811	CER	W75° 17' 28.96"	N2° 56' 24.09"
1199	816934.82	865039.201	460.811	PAR	W75° 17' 28.96"	N2° 56' 24.09"
1200	816918.614	865042.789	460.731	PAR	W75° 17' 28.84"	N2° 56' 23.56"
1201	816918.595	865042.779	460.731	CER	W75° 17' 28.84"	N2° 56' 23.56"
1202	816918.026	865040.245	460.716	CER	W75° 17' 28.93"	N2° 56' 23.54"
1203	816902.077	865043.95	460.796	CER	W75° 17' 28.80"	N2° 56' 23.02"
1204	816941.335	865016.026	460.808	PAR	W75° 17' 29.71"	N2° 56' 24.30"
1205	816934.656	865018.705	460.94	ARB	W75° 17' 29.62"	N2° 56' 24.08"
1206	816925.02	865021.185	460.962	PAR	W75° 17' 29.54"	N2° 56' 23.77"
1207	816922.697	865002.711	460.478	PAR	W75° 17' 30.14"	N2° 56' 23.69"
1208	816922.706	865005.362	460.437	ARB	W75° 17' 30.05"	N2° 56' 23.69"
1209	816920.291	864999.31	460.518	PAR	W75° 17' 30.25"	N2° 56' 23.61"
1210	816918.04	864985.428	460.467	PAR	W75° 17' 30.70"	N2° 56' 23.54"
1211	816916.747	864985.667	460.402	PAR	W75° 17' 30.69"	N2° 56' 23.50"
1212	816916.997	864987.97	460.516	PS	W75° 17' 30.62"	N2° 56' 23.51"
1213	816911.038	864984.943	460.512	PAR	W75° 17' 30.72"	N2° 56' 23.31"
1214	816912.018	864993.244	460.378	PAR	W75° 17' 30.45"	N2° 56' 23.34"
1215	816908.5153	864994.0652	460.385	PAR	W75° 17' 30.42"	N2° 56' 23.23"
1216	816909.501	865001.717	460.407	PAR	W75° 17' 30.17"	N2° 56' 23.26"
1217	816900.984	865004.997	460.392	PAR	W75° 17' 30.07"	N2° 56' 22.99"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1218	816892.645	865008.32	460.385	PAR	W75° 17' 29.96"	N2° 56' 22.71"
1219	816888.989	864962.134	460.4	PS	W75° 17' 31.45"	N2° 56' 22.59"
1220	816902.596	864955.243	460.6	PS	W75° 17' 31.68"	N2° 56' 23.04"
1221	816908.031	864943.237	460.171	PS	W75° 17' 32.07"	N2° 56' 23.21"
1222	816906.708	864942.514	460.22	ARB	W75° 17' 32.09"	N2° 56' 23.17"
1223	816916.727	864955.774	460.372	ARB	W75° 17' 31.66"	N2° 56' 23.50"
1224	816916.729	864940.566	460.192	ARB	W75° 17' 32.15"	N2° 56' 23.50"
1225	816916.679	864937.166	460.14	ARB1	W75° 17' 32.26"	N2° 56' 23.49"
1226	816916.075	864936.829	460.127	ARB2	W75° 17' 32.27"	N2° 56' 23.47"
1227	816915.183	864931.851	460.057	ARB2	W75° 17' 32.43"	N2° 56' 23.45"
1228	816915.742	864931.811	460.102	ARB1	W75° 17' 32.44"	N2° 56' 23.46"
1229	816900.666	864892.928	459.796	D16	W75° 17' 33.69"	N2° 56' 22.97"
1230	816916.987	864966.142	460.417	PS	W75° 17' 31.32"	N2° 56' 23.51"
1231	816903.999	864964.092	460.235	BV	W75° 17' 31.39"	N2° 56' 23.08"
1232	816902.041	864964.055	460.269	BV	W75° 17' 31.39"	N2° 56' 23.02"
1233	816887.293	864970.911	460.231	BV	W75° 17' 31.17"	N2° 56' 22.54"
1234	816874.946	864975.606	460.128	BV	W75° 17' 31.02"	N2° 56' 22.14"
1235	816874.293	864976.72	460.138	V	W75° 17' 30.98"	N2° 56' 22.12"
1236	816874.415	864977.759	460.109	V	W75° 17' 30.95"	N2° 56' 22.12"
1237	816870.214	864966.96	460.073	V	W75° 17' 31.30"	N2° 56' 21.98"
1238	816870.889	864967.965	460.053	V	W75° 17' 31.26"	N2° 56' 22.00"
1239	816872.098	864968.723	460.074	V	W75° 17' 31.24"	N2° 56' 22.04"
1240	816873.396	864968.653	460.212	BV	W75° 17' 31.24"	N2° 56' 22.09"
1241	816860.997	864967.905	459.964	V	W75° 17' 31.27"	N2° 56' 21.68"
1242	816861.444	864969.451	459.979	V	W75° 17' 31.21"	N2° 56' 21.70"
1243	816861.178	864971.049	460.041	V	W75° 17' 31.16"	N2° 56' 21.69"
1244	816860.082	864972.307	460.069	V	W75° 17' 31.12"	N2° 56' 21.65"
1245	816855.647	864973.78	460.007	V	W75° 17' 31.07"	N2° 56' 21.51"
1246	816858.382	864980.227	460.027	V	W75° 17' 30.87"	N2° 56' 21.60"
1247	816863.067	864978.751	460.047	V	W75° 17' 30.91"	N2° 56' 21.75"
1248	816864.416	864978.725	460.052	V	W75° 17' 30.91"	N2° 56' 21.79"
1249	816865.804	864980.001	460.018	V	W75° 17' 30.87"	N2° 56' 21.84"
1250	816866.686	864982.464	460.074	V	W75° 17' 30.79"	N2° 56' 21.87"
1251	816878.138	864975.097	460.201	ARB	W75° 17' 31.03"	N2° 56' 22.24"
1252	816887.362	864971.612	460.2	ARB	W75° 17' 31.15"	N2° 56' 22.54"
1253	816885.243	864964.055	460.175	BV	W75° 17' 31.39"	N2° 56' 22.47"
1254	816894.678	864960.344	460.356	BV	W75° 17' 31.51"	N2° 56' 22.78"
1255	816906.79	864955.77	460.578	BV	W75° 17' 31.66"	N2° 56' 23.17"
1256	816908.502	864954.556	460.442	BV	W75° 17' 31.70"	N2° 56' 23.23"
1257	816909.695	864952.662	460.299	BV	W75° 17' 31.76"	N2° 56' 23.27"
1258	816909.988	864950.266	460.245	BV	W75° 17' 31.84"	N2° 56' 23.28"
1259	816906.162	864940.144	460.126	ARB	W75° 17' 32.17"	N2° 56' 23.15"
1260	816905.372	864938.36	459.999	ARB	W75° 17' 32.22"	N2° 56' 23.13"
1261	816906.535	864936.417	459.923	CER	W75° 17' 32.29"	N2° 56' 23.16"
1262	816906.582	864936.404	459.923	BV	W75° 17' 32.29"	N2° 56' 23.17"
1263	816910.862	864916.327	459.999	CER	W75° 17' 32.94"	N2° 56' 23.30"
1264	816910.831	864916.327	460	PLAC	W75° 17' 32.94"	N2° 56' 23.30"
1265	816907.976	864916.864	459.802	PLAC	W75° 17' 32.92"	N2° 56' 23.21"
1266	816909.327	864923.92	459.825	PLAC	W75° 17' 32.69"	N2° 56' 23.25"
1267	816910.739	864931.026	459.839	PLAC	W75° 17' 32.46"	N2° 56' 23.30"
1268	816913.687	864930.506	459.984	PLAC	W75° 17' 32.48"	N2° 56' 23.40"
1269	816913.713	864930.499	459.984	CER	W75° 17' 32.48"	N2° 56' 23.40"
1270	816915.651	864930.267	460.192	CER	W75° 17' 32.49"	N2° 56' 23.46"
1271	816915.684	864930.272	460.192	PAR	W75° 17' 32.49"	N2° 56' 23.46"
1272	816918.918	864952.645	460.451	PAR	W75° 17' 31.76"	N2° 56' 23.57"
1273	816917.566	864952.92	460.518	PAR	W75° 17' 31.75"	N2° 56' 23.52"
1274	816918.377	864958.251	460.408	PAR	W75° 17' 31.58"	N2° 56' 23.55"
1275	816924.567	864958.884	460.369	PAR	W75° 17' 31.56"	N2° 56' 23.75"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1276	816925.416	864961.859	460.473	PAR	W75° 17' 31.46"	N2° 56' 23.78"
1277	816919.23	864963.035	460.476	PAR	W75° 17' 31.42"	N2° 56' 23.58"
1278	816917.46	864963.412	460.37	CER	W75° 17' 31.41"	N2° 56' 23.52"
1279	816918.26	864969.031	460.404	CER	W75° 17' 31.23"	N2° 56' 23.55"
1280	816914.339	864969.81	460.343	PAR	W75° 17' 31.21"	N2° 56' 23.42"
1281	816910.9992	864984.9521	460.5	PAR	W75° 17' 30.71"	N2° 56' 23.31"
1282	816909.5739	864985.2863	460.518	PAR	W75° 17' 30.70"	N2° 56' 23.26"
1283	816907.763	864977.504	460.449	PAR	W75° 17' 30.96"	N2° 56' 23.21"
1284	816905.972	864968.195	460.305	PAR	W75° 17' 31.26"	N2° 56' 23.15"
1285	816899.96	864970.3	460.355	CER	W75° 17' 31.19"	N2° 56' 22.95"
1286	816899.394	864968.951	460.259	CER	W75° 17' 31.23"	N2° 56' 22.93"
1287	816880.5368	864977.764	460.389	CERP	W75° 17' 30.95"	N2° 56' 22.32"
1288	816877.228	864977.469	460.414	CER	W75° 17' 30.96"	N2° 56' 22.21"
1289	816872.462	864966.495	460.446	CER	W75° 17' 31.31"	N2° 56' 22.06"
1290	816884.433	864961.81	460.425	CER	W75° 17' 31.46"	N2° 56' 22.45"
1291	816893.882	864958.304	460.319	CER	W75° 17' 31.58"	N2° 56' 22.75"
1292	816892.673	864954.887	460.266	CER	W75° 17' 31.69"	N2° 56' 22.71"
1293	816892.673	864954.887	460.266	PAR	W75° 17' 31.69"	N2° 56' 22.71"
1294	816888.055	864942.148	460.201	PAR	W75° 17' 32.10"	N2° 56' 22.56"
1295	816902.969	864937.734	459.934	PAR	W75° 17' 32.24"	N2° 56' 23.05"
1296	816913.818	864969.766	460.29	BV	W75° 17' 31.21"	N2° 56' 23.40"
1297	816913.832	864967.863	460.304	BV	W75° 17' 31.27"	N2° 56' 23.40"
1298	816914.892	864965.946	460.342	BV	W75° 17' 31.33"	N2° 56' 23.44"
1299	816917.363	864963.346	460.361	BV	W75° 17' 31.41"	N2° 56' 23.52"
1300	816918.613	864962.462	460.382	BV	W75° 17' 31.44"	N2° 56' 23.56"
1301	816918.253	864959.862	460.337	BV	W75° 17' 31.53"	N2° 56' 23.55"
1302	816916.29	864944.491	460.211	BV	W75° 17' 32.02"	N2° 56' 23.48"
1303	816914.495	864934.346	459.94	BV	W75° 17' 32.35"	N2° 56' 23.42"
1304	816873.6047	864961.6809	460.414	CERP	W75° 17' 31.47"	N2° 56' 22.09"
1305	816909.864	864959.622	460.298	ZV	W75° 17' 31.53"	N2° 56' 23.27"
1306	816910.252	864962.432	460.243	ZV	W75° 17' 31.44"	N2° 56' 23.29"
1307	816912.246	864963.361	460.294	ZV	W75° 17' 31.41"	N2° 56' 23.35"
1308	816913.717	864960.99	460.341	ZV	W75° 17' 31.49"	N2° 56' 23.40"
1309	816913.174	864959.334	460.377	ZV	W75° 17' 31.54"	N2° 56' 23.38"
1310	816909.217	864960.467	460.34	PE	W75° 17' 31.51"	N2° 56' 23.25"
1311	816904.723	864927.38	459.75	BV	W75° 17' 32.58"	N2° 56' 23.10"
1312	816904.027	864927.483	459.75	CER	W75° 17' 32.58"	N2° 56' 23.08"
1313	816901.914	864918.258	459.665	CER	W75° 17' 32.87"	N2° 56' 23.01"
1314	816903.056	864917.874	459.691	BV	W75° 17' 32.89"	N2° 56' 23.05"
1315	816901.449	864913.232	459.723	ARB	W75° 17' 33.04"	N2° 56' 23.00"
1316	816899.879	864908.339	459.7	ARB1	W75° 17' 33.19"	N2° 56' 22.95"
1317	816900.707	864908.685	459.665	ARB2	W75° 17' 33.18"	N2° 56' 22.97"
1318	816899.574	864904.1	459.655	ARB2	W75° 17' 33.33"	N2° 56' 22.94"
1319	816898.85	864903.849	459.657	ARB1	W75° 17' 33.34"	N2° 56' 22.91"
1320	816898.008	864902.61	459.63	CER	W75° 17' 33.38"	N2° 56' 22.89"
1321	816897.166	864901.803	459.622	CER	W75° 17' 33.41"	N2° 56' 22.86"
1322	816896.122	864901.556	459.686	CER	W75° 17' 33.41"	N2° 56' 22.82"
1323	816895.486	864901.01	459.764	ARB1	W75° 17' 33.43"	N2° 56' 22.80"
1324	816890.552	864902.494	459.782	ARB1	W75° 17' 33.38"	N2° 56' 22.64"
1325	816890.931	864902.93	459.741	ARB2	W75° 17' 33.37"	N2° 56' 22.66"
1326	816890.762	864901.935	459.723	BV	W75° 17' 33.40"	N2° 56' 22.65"
1327	816895.445	864900.322	459.73	BV	W75° 17' 33.45"	N2° 56' 22.80"
1328	816896.792	864900.492	459.753	BV	W75° 17' 33.45"	N2° 56' 22.85"
1329	816897.965	864901.123	459.667	BV	W75° 17' 33.43"	N2° 56' 22.88"
1330	816898.867	864902.029	459.656	BV	W75° 17' 33.40"	N2° 56' 22.91"
1331	816899.629	864903.795	459.657	BV	W75° 17' 33.34"	N2° 56' 22.94"
1332	816909.76	864909.365	459.783	BV	W75° 17' 33.16"	N2° 56' 23.27"
1333	816909.805	864909.341	459.783	CER	W75° 17' 33.16"	N2° 56' 23.27"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1334	816912.453	864908.775	459.841	CER	W75° 17' 33.18"	N2° 56' 23.36"
1335	816912.477	864908.76	459.84	PAR	W75° 17' 33.18"	N2° 56' 23.36"
1336	816907.33	864899.325	459.717	ARB	W75° 17' 33.49"	N2° 56' 23.19"
1337	816906.642	864897.64	459.77	PS	W75° 17' 33.54"	N2° 56' 23.17"
1338	816907.665	864895.714	459.733	BV	W75° 17' 33.60"	N2° 56' 23.20"
1339	816910.511	864895.126	459.771	PAR	W75° 17' 33.62"	N2° 56' 23.29"
1340	816921.33	864892.842	459.754	PAR	W75° 17' 33.70"	N2° 56' 23.64"
1341	816919.708	864888.738	459.748	PAR	W75° 17' 33.83"	N2° 56' 23.59"
1342	816909.833	864890.732	459.738	PAR	W75° 17' 33.77"	N2° 56' 23.27"
1343	816909.831	864890.732	459.738	CER	W75° 17' 33.77"	N2° 56' 23.27"
1344	816907.052	864891.272	459.788	CER	W75° 17' 33.75"	N2° 56' 23.18"
1345	816905.292	864880.813	459.917	CER	W75° 17' 34.09"	N2° 56' 23.12"
1346	816908.148	864880.128	459.912	CER	W75° 17' 34.11"	N2° 56' 23.21"
1347	816908.155	864880.136	459.912	PAR	W75° 17' 34.11"	N2° 56' 23.21"
1348	816906.07	864870.108	460.363	PAR	W75° 17' 34.43"	N2° 56' 23.15"
1349	816889.132	864875.076	459.51	PAR	W75° 17' 34.27"	N2° 56' 22.60"
1350	816891.022	864879.778	459.715	PAR	W75° 17' 34.12"	N2° 56' 22.66"
1351	816892.844	864879.384	459.957	CERP	W75° 17' 34.13"	N2° 56' 22.72"
1352	816895.147	864889.309	459.758	CERP	W75° 17' 33.81"	N2° 56' 22.79"
1353	816872.92	864906.007	459.826	D17	W75° 17' 33.27"	N2° 56' 22.07"
1354	816906.833	864891.324	459.732	BV	W75° 17' 33.75"	N2° 56' 23.17"
1355	816895.909	864893.622	459.69	BV	W75° 17' 33.67"	N2° 56' 22.82"
1356	816883.776	864895.952	459.661	BV	W75° 17' 33.60"	N2° 56' 22.42"
1357	816879.465	864899.911	459.84	ARB1	W75° 17' 33.47"	N2° 56' 22.28"
1358	816878.539	864899.653	459.9	ARB2	W75° 17' 33.48"	N2° 56' 22.25"
1359	816878.617	864894.409	459.568	CERP	W75° 17' 33.65"	N2° 56' 22.25"
1360	816878.604	864894.4	459.568	CER	W75° 17' 33.65"	N2° 56' 22.25"
1361	816865.673	864900.501	459.759	BV	W75° 17' 33.45"	N2° 56' 21.83"
1362	816848.054	864906.402	459.685	BV	W75° 17' 33.26"	N2° 56' 21.26"
1363	816847.024	864906.245	459.643	BV	W75° 17' 33.26"	N2° 56' 21.23"
1364	816846.285	864905.033	459.644	V	W75° 17' 33.30"	N2° 56' 21.20"
1365	816845.729	864903.59	459.625	V	W75° 17' 33.35"	N2° 56' 21.18"
1366	816848.215	864903.82	459.771	CER	W75° 17' 33.34"	N2° 56' 21.26"
1367	816836.29	864902.744	459.601	V	W75° 17' 33.37"	N2° 56' 20.88"
1368	816844.473	864924.464	459.718	V	W75° 17' 32.67"	N2° 56' 21.14"
1369	816851.935	864919.628	459.737	V	W75° 17' 32.83"	N2° 56' 21.39"
1370	816850.167	864914.99	459.705	V	W75° 17' 32.98"	N2° 56' 21.33"
1371	816850.104	864914.004	459.665	V	W75° 17' 33.01"	N2° 56' 21.33"
1372	816850.939	864912.823	459.681	BV	W75° 17' 33.05"	N2° 56' 21.35"
1373	816852.813	864912.829	459.845	PS	W75° 17' 33.05"	N2° 56' 21.41"
1374	816853.891	864918.017	460.036	CER	W75° 17' 32.88"	N2° 56' 21.45"
1375	816852.651	864914.988	459.877	CER	W75° 17' 32.98"	N2° 56' 21.41"
1376	816856.5771	864916.9506	459.877	CERP	W75° 17' 32.91"	N2° 56' 21.54"
1377	816863.168	864909.372	459.865	BV	W75° 17' 33.16"	N2° 56' 21.75"
1378	816871.373	864909.336	460.042	CER	W75° 17' 33.16"	N2° 56' 22.02"
1379	816872.317	864912.02	460.127	CER	W75° 17' 33.07"	N2° 56' 22.05"
1380	816872.334	864912.023	460.127	PAR	W75° 17' 33.07"	N2° 56' 22.05"
1381	816879.956	864909.6394	459.956	PAR	W75° 17' 33.15"	N2° 56' 22.30"
1382	816879.95	864909.637	459.956	CER	W75° 17' 33.15"	N2° 56' 22.30"
1383	816878.995	864906.829	459.873	CER	W75° 17' 33.24"	N2° 56' 22.27"
1384	816886.683	864904.429	459.825	CER	W75° 17' 33.32"	N2° 56' 22.52"
1385	816886.302	864903.633	459.694	BV	W75° 17' 33.35"	N2° 56' 22.50"
1386	816878.38	864905.777	459.755	PS	W75° 17' 33.28"	N2° 56' 22.25"
1387	816947.8331	865013.9712	460.82	PAR	W75° 17' 29.78"	N2° 56' 24.51"
1388	816962.2806	864929.6168	460.4	PAR	W75° 17' 32.51"	N2° 56' 24.98"
1389	816975.5773	864937.6987	457.7	ESCALAP	W75° 17' 32.25"	N2° 56' 25.41"
1390	817026.083	864939.778	457.7	ESCALAP	W75° 17' 32.18"	N2° 56' 27.06"
1391	817033.9137	864877.4035	460	MRC	W75° 17' 34.20"	N2° 56' 27.31"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1392	817033.9103	864877.408	457.55	MRP	W75° 17' 34.20"	N2° 56' 27.31"
1393	816978.7491	864877.8393	457.3	MRP	W75° 17' 34.18"	N2° 56' 25.51"
1394	816979.7896	864840.2117	457.3	MRP	W75° 17' 35.40"	N2° 56' 25.55"
1395	816977.0502	864804.8414	455.14	ESCALAP	W75° 17' 36.55"	N2° 56' 25.45"
1396	816976.3848	864799.7699	455.08	ESCALAP	W75° 17' 36.71"	N2° 56' 25.43"
1397	816976.3834	864799.7651	454.75	ESCALAP	W75° 17' 36.71"	N2° 56' 25.43"
1398	816973.9799	864786.5017	454.95	MRP	W75° 17' 37.14"	N2° 56' 25.35"
1399	816972.1877	864778.5144	455.05	MRP	W75° 17' 37.40"	N2° 56' 25.30"
1400	816809.3839	864808.5122	459.5	V	W75° 17' 36.42"	N2° 56' 20.00"
1401	816807.4385	864809.2252	459.58	V	W75° 17' 36.40"	N2° 56' 19.93"
1402	816975.7737	864794.9787	454.8	MRP	W75° 17' 36.87"	N2° 56' 25.41"
1403	817026.0304	864940.999	461.43	MRC	W75° 17' 32.14"	N2° 56' 27.05"
1404	816978.6816	864818.446	457.35	MRP	W75° 17' 36.11"	N2° 56' 25.51"
1405	816979.2658	864864.1724	457.3	MRP	W75° 17' 34.63"	N2° 56' 25.53"
1406	816949.9974	864781.0835	458.854	PPUE	W75° 17' 37.32"	N2° 56' 24.57"
1407	817032.4262	864905.7983	460	MRC	W75° 17' 33.28"	N2° 56' 27.26"
1408	817003.368	865219.502	465.1	VAS	W75° 17' 23.12"	N2° 56' 26.33"
1409	817003.321	865219.306	465.347	SR	W75° 17' 23.13"	N2° 56' 26.32"
1410	817002.886	865216.694	465.387	AND	W75° 17' 23.22"	N2° 56' 26.31"
1411	817002.871	865216.523	465.236	CR	W75° 17' 23.22"	N2° 56' 26.31"
1412	817002.401	865210.313	462.674	PT	W75° 17' 23.42"	N2° 56' 26.29"
1413	817002.289	865210.26	462.233	PL	W75° 17' 23.42"	N2° 56' 26.29"
1414	817001.564	865211.181	462.429	PL	W75° 17' 23.39"	N2° 56' 26.27"
1415	817000.988	865212.287	462.448	PL	W75° 17' 23.36"	N2° 56' 26.25"
1416	817001.011	865212.526	463.379	PT	W75° 17' 23.35"	N2° 56' 26.25"
1417	816999.346	865208.364	462.565	PAR	W75° 17' 23.49"	N2° 56' 26.19"
1418	816996.435	865209.22	462.607	PAR	W75° 17' 23.46"	N2° 56' 26.10"
1419	816996.435	865209.22	462.607	PAR	W75° 17' 23.46"	N2° 56' 26.10"
1420	816996.801	865210.535	462.546	PAR	W75° 17' 23.41"	N2° 56' 26.11"
1421	816994.02	865211.528	462.485	PAR	W75° 17' 23.38"	N2° 56' 26.02"
1422	816994.933	865214.238	462.429	PL	W75° 17' 23.29"	N2° 56' 26.05"
1423	816991.4613	865215.3406	463.462	PT	W75° 17' 23.26"	N2° 56' 25.94"
1424	816994.945	865214.328	463.382	PT	W75° 17' 23.29"	N2° 56' 26.05"
1425	816992.156	865215.1234	463.437	PT	W75° 17' 23.27"	N2° 56' 25.96"
1426	816992.17	865215.096	462.427	PL	W75° 17' 23.27"	N2° 56' 25.96"
1427	816991.862	865214.357	462.478	PL	W75° 17' 23.29"	N2° 56' 25.95"
1428	816991.167	865214.635	462.472	PL	W75° 17' 23.28"	N2° 56' 25.93"
1429	816991.43	865215.318	462.448	PL	W75° 17' 23.26"	N2° 56' 25.94"
1430	816991.8513	865214.3852	462.841	ESC	W75° 17' 23.29"	N2° 56' 25.95"
1431	816991.1872	865214.6423	462.836	ESC	W75° 17' 23.28"	N2° 56' 25.93"
1432	816991.323	865214.928	462.84	ESCP	W75° 17' 23.27"	N2° 56' 25.93"
1433	816991.959	865214.672	462.842	ESCP	W75° 17' 23.28"	N2° 56' 25.95"
1434	816991.9709	865214.7008	463.144	ESC	W75° 17' 23.28"	N2° 56' 25.95"
1435	816991.33	865214.945	463.147	ESC	W75° 17' 23.27"	N2° 56' 25.93"
1436	816991.419	865215.151	463.156	ESCP	W75° 17' 23.27"	N2° 56' 25.94"
1437	816992.067	865214.908	463.154	ESCP	W75° 17' 23.27"	N2° 56' 25.96"
1438	816992.078	865214.94	463.464	ESC	W75° 17' 23.27"	N2° 56' 25.96"
1439	816991.4068	865215.1977	463.469	ESC	W75° 17' 23.26"	N2° 56' 25.94"
1440	816992.3524	865215.7137	463.492	ESCP	W75° 17' 23.25"	N2° 56' 25.97"
1441	816990.885	865216.233	463.511	ESCP	W75° 17' 23.23"	N2° 56' 25.92"
1442	816990.885	865216.233	463.511	ESCP	W75° 17' 23.23"	N2° 56' 25.92"
1443	816990.891	865216.268	463.739	ESC	W75° 17' 23.23"	N2° 56' 25.92"
1444	816992.365	865215.74	463.732	ESC	W75° 17' 23.25"	N2° 56' 25.97"
1445	816992.421	865215.975	463.75	ESCP	W75° 17' 23.24"	N2° 56' 25.97"
1446	816991.019	865216.635	463.75	ESCP	W75° 17' 23.22"	N2° 56' 25.92"
1447	816991.8689	865216.3772	463.745	ESCP	W75° 17' 23.23"	N2° 56' 25.95"
1448	816991.874	865216.431	463.905	ESC	W75° 17' 23.22"	N2° 56' 25.95"
1449	816991.023	865216.675	463.905	ESC	W75° 17' 23.22"	N2° 56' 25.92"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1450	816991.119	865217.039	463.915	ESCP	W75° 17' 23.20"	N2° 56' 25.93"
1451	816991.9455	865216.7717	463.918	ESCP	W75° 17' 23.21"	N2° 56' 25.95"
1452	816991.956	865216.799	464.064	ESC	W75° 17' 23.21"	N2° 56' 25.95"
1453	816991.114	865217.081	464.072	ESC	W75° 17' 23.20"	N2° 56' 25.93"
1454	816991.2287	865217.4122	464.074	ESCP	W75° 17' 23.19"	N2° 56' 25.93"
1455	816992.0689	865217.156	464.073	ESCP	W75° 17' 23.20"	N2° 56' 25.96"
1456	816992.078	865217.188	464.237	ESC	W75° 17' 23.20"	N2° 56' 25.96"
1457	816991.24	865217.458	464.241	ESC	W75° 17' 23.19"	N2° 56' 25.93"
1458	816991.3428	865217.7791	464.255	ESCP	W75° 17' 23.18"	N2° 56' 25.93"
1459	816992.1755	865217.5577	464.26	ESCP	W75° 17' 23.19"	N2° 56' 25.96"
1460	816992.191	865217.593	464.498	ESC	W75° 17' 23.19"	N2° 56' 25.96"
1461	816991.354	865217.828	464.488	ESC	W75° 17' 23.18"	N2° 56' 25.93"
1462	816991.42	865218.147	464.512	ESCP	W75° 17' 23.17"	N2° 56' 25.94"
1463	816992.294	865218.008	464.521	ESCP	W75° 17' 23.17"	N2° 56' 25.97"
1464	816992.359	865218.04	464.767	AND	W75° 17' 23.17"	N2° 56' 25.97"
1465	816991.411	865218.189	464.717	AND	W75° 17' 23.17"	N2° 56' 25.94"
1466	816991.914	865220.938	464.77	SR	W75° 17' 23.08"	N2° 56' 25.95"
1467	816991.954	865221.13	464.59	VAS	W75° 17' 23.07"	N2° 56' 25.95"
1468	816996.791	865220.406	464.812	VAS	W75° 17' 23.10"	N2° 56' 26.11"
1469	816996.771	865220.23	465.031	SR	W75° 17' 23.10"	N2° 56' 26.11"
1470	816996.132	865217.644	464.966	AND	W75° 17' 23.18"	N2° 56' 26.09"
1471	816996.081	865217.461	464.852	CR	W75° 17' 23.19"	N2° 56' 26.09"
1472	816992.903	865215.894	463.882	MAT	W75° 17' 23.24"	N2° 56' 25.99"
1473	816992.095	865216.931	464.196	MAT	W75° 17' 23.21"	N2° 56' 25.96"
1474	816992.5089	865216.447	464.06	ARB	W75° 17' 23.22"	N2° 56' 25.97"
1475	816993.077	865216.799	464.211	MAT	W75° 17' 23.21"	N2° 56' 25.99"
1476	816990.7129	865215.6886	463.511	PT	W75° 17' 23.25"	N2° 56' 25.91"
1477	817001.045	865213.16	463.722	MAT	W75° 17' 23.33"	N2° 56' 26.25"
1478	817001.135	865213.928	464.04	MAT	W75° 17' 23.31"	N2° 56' 26.25"
1479	817002.012	865213.854	464.068	MAT	W75° 17' 23.31"	N2° 56' 26.28"
1480	817001.5425	865213.4789	463.938	ARB	W75° 17' 23.32"	N2° 56' 26.27"
1481	817001.896	865212.978	463.788	MAT	W75° 17' 23.34"	N2° 56' 26.28"
1482	816985.644	865214.102	462.539	PAR	W75° 17' 23.30"	N2° 56' 25.75"
1483	816986.927	865216.427	462.479	PL	W75° 17' 23.22"	N2° 56' 25.79"
1484	816987.296	865217.208	462.486	PL	W75° 17' 23.20"	N2° 56' 25.80"
1485	816986.346	865216.72	462.487	PL	W75° 17' 23.21"	N2° 56' 25.77"
1486	816986.621	865217.497	462.49	PL	W75° 17' 23.19"	N2° 56' 25.78"
1487	816986.3636	865216.7298	462.863	ESC	W75° 17' 23.21"	N2° 56' 25.77"
1488	816986.9249	865216.4609	462.849	ESC	W75° 17' 23.22"	N2° 56' 25.79"
1489	816987.0216	865216.6719	462.861	ESCP	W75° 17' 23.22"	N2° 56' 25.79"
1490	816986.447	865216.944	462.861	ESCP	W75° 17' 23.21"	N2° 56' 25.78"
1491	816986.4523	865216.9599	463.232	ESC	W75° 17' 23.21"	N2° 56' 25.78"
1492	816987.0275	865216.6863	463.221	ESC	W75° 17' 23.22"	N2° 56' 25.79"
1493	816987.1403	865216.9312	463.234	ESCP	W75° 17' 23.21"	N2° 56' 25.80"
1494	816986.5553	865217.2318	463.247	ESCP	W75° 17' 23.20"	N2° 56' 25.78"
1495	816986.5629	865217.2498	463.571	ESC	W75° 17' 23.20"	N2° 56' 25.78"
1496	816987.1479	865216.9508	463.565	ESC	W75° 17' 23.21"	N2° 56' 25.80"
1497	816987.2675	865217.2228	463.57	ESCP	W75° 17' 23.20"	N2° 56' 25.80"
1498	816986.659	865217.476	463.575	ESCP	W75° 17' 23.19"	N2° 56' 25.78"
1499	816986.721	865217.502	463.797	PT	W75° 17' 23.19"	N2° 56' 25.78"
1500	816987.251	865217.293	463.77	PT	W75° 17' 23.20"	N2° 56' 25.80"
1501	816987.585	865218.678	464.295	CR	W75° 17' 23.15"	N2° 56' 25.81"
1502	816987.621	865218.881	464.46	AND	W75° 17' 23.14"	N2° 56' 25.81"
1503	816988.131	865221.493	464.515	SR	W75° 17' 23.06"	N2° 56' 25.83"
1504	816988.201	865221.681	464.352	VAS	W75° 17' 23.05"	N2° 56' 25.83"
1505	816985.632	865219.564	464.418	RAM	W75° 17' 23.12"	N2° 56' 25.75"
1506	816986.737	865219.317	464.446	RAM	W75° 17' 23.13"	N2° 56' 25.78"
1507	816986.693	865219.003	464.45	RAM	W75° 17' 23.14"	N2° 56' 25.78"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1508	816985.459	865219.252	464.42	RAM	W75° 17' 23.13"	N2° 56' 25.74"
1509	816985.393	865214.216	465.32	RAM	W75° 17' 23.30"	N2° 56' 25.74"
1510	816984.336	865214.653	465.348	RAM	W75° 17' 23.28"	N2° 56' 25.71"
1511	816984.762	865219.086	464.303	ARB	W75° 17' 23.14"	N2° 56' 25.72"
1512	816984.774	865218.383	463.838	ARB1	W75° 17' 23.16"	N2° 56' 25.72"
1513	816982.6	865215.372	462.619	PAR	W75° 17' 23.26"	N2° 56' 25.65"
1514	816984.652	865218.36	462.526	PL	W75° 17' 23.16"	N2° 56' 25.72"
1515	816981.853	865219.507	462.285	PL	W75° 17' 23.12"	N2° 56' 25.63"
1516	816981.502	865218.114	462.292	POST	W75° 17' 23.17"	N2° 56' 25.61"
1517	816974.253	865221.188	462.295	PL	W75° 17' 23.07"	N2° 56' 25.38"
1518	816973.411	865219.217	462.33	PAR	W75° 17' 23.13"	N2° 56' 25.35"
1519	816973.453	865218.82	462.318	PAR	W75° 17' 23.15"	N2° 56' 25.35"
1520	816979.93	865219.062	462.272	PE	W75° 17' 23.14"	N2° 56' 25.56"
1521	816970.789	865221.5	462.308	PE	W75° 17' 23.06"	N2° 56' 25.27"
1522	816971.731	865221.786	462.319	PL	W75° 17' 23.05"	N2° 56' 25.30"
1523	816971.685	865221.244	462.324	PL	W75° 17' 23.07"	N2° 56' 25.29"
1524	816973.351	865220.809	462.316	PL	W75° 17' 23.08"	N2° 56' 25.35"
1525	816971.773	865221.7945	462.555	ESC	W75° 17' 23.05"	N2° 56' 25.30"
1526	816971.7152	865221.258	462.55	ESC	W75° 17' 23.07"	N2° 56' 25.30"
1527	816971.9629	865221.1872	462.542	ESCP	W75° 17' 23.07"	N2° 56' 25.30"
1528	816972.074	865221.733	462.549	ESCP	W75° 17' 23.05"	N2° 56' 25.31"
1529	816972.0973	865221.7285	462.706	ESC	W75° 17' 23.05"	N2° 56' 25.31"
1530	816971.9841	865221.1823	462.735	ESC	W75° 17' 23.07"	N2° 56' 25.30"
1531	816972.2888	865221.1089	462.733	ESCP	W75° 17' 23.07"	N2° 56' 25.31"
1532	816972.3758	865221.6698	462.729	ESCP	W75° 17' 23.05"	N2° 56' 25.32"
1533	816972.402	865221.664	462.906	ESC	W75° 17' 23.05"	N2° 56' 25.32"
1534	816972.3116	865221.1039	462.914	ESC	W75° 17' 23.07"	N2° 56' 25.32"
1535	816972.559	865221.054	462.922	ESCP	W75° 17' 23.07"	N2° 56' 25.32"
1536	816972.67	865221.599	462.908	ESCP	W75° 17' 23.06"	N2° 56' 25.33"
1537	816972.696	865221.604	463.075	ESC	W75° 17' 23.06"	N2° 56' 25.33"
1538	816972.589	865221.048	463.088	ESC	W75° 17' 23.07"	N2° 56' 25.32"
1539	816972.839	865220.987	463.091	ESCP	W75° 17' 23.08"	N2° 56' 25.33"
1540	816972.943	865221.53	463.08	ESCP	W75° 17' 23.06"	N2° 56' 25.34"
1541	816972.9826	865221.5174	463.242	ESC	W75° 17' 23.06"	N2° 56' 25.34"
1542	816972.911	865220.969	463.26	ESC	W75° 17' 23.08"	N2° 56' 25.33"
1543	816973.3089	865220.868	463.267	ESCP	W75° 17' 23.08"	N2° 56' 25.35"
1544	816973.338	865220.868	463.419	ESC	W75° 17' 23.08"	N2° 56' 25.35"
1545	816973.0084	865221.5156	463.408	ESC	W75° 17' 23.06"	N2° 56' 25.34"
1546	816973.557	865221.361	463.399	ESC	W75° 17' 23.06"	N2° 56' 25.36"
1547	816972.969	865221.568	463.55	AND	W75° 17' 23.06"	N2° 56' 25.34"
1548	816973.529	865221.531	463.583	AND	W75° 17' 23.06"	N2° 56' 25.35"
1549	816973.758	865221.502	463.597	POST	W75° 17' 23.06"	N2° 56' 25.36"
1550	816971.738	865221.876	463.493	AND	W75° 17' 23.05"	N2° 56' 25.30"
1551	816974.412	865223.53	463.717	SR	W75° 17' 22.99"	N2° 56' 25.38"
1552	816974.423	865223.747	463.529	VAS	W75° 17' 22.99"	N2° 56' 25.38"
1553	816982.676	865222.516	464.039	VAS	W75° 17' 23.03"	N2° 56' 25.65"
1554	816982.609	865222.337	464.211	SR	W75° 17' 23.03"	N2° 56' 25.65"
1555	816981.938	865219.678	464.237	AND	W75° 17' 23.12"	N2° 56' 25.63"
1556	816981.948	865219.583	464.052	CR	W75° 17' 23.12"	N2° 56' 25.63"
1557	816981.948	865219.583	464.052	PT	W75° 17' 23.12"	N2° 56' 25.63"
1558	816969.927	865224.392	463.239	VAS	W75° 17' 22.97"	N2° 56' 25.24"
1559	816969.927	865224.392	463.239	VAS	W75° 17' 22.97"	N2° 56' 25.24"
1560	816969.876	865224.263	463.411	SR	W75° 17' 22.97"	N2° 56' 25.24"
1561	816969.504	865222.383	463.391	AND	W75° 17' 23.03"	N2° 56' 25.22"
1562	816969.419	865222.321	462.32	PL	W75° 17' 23.03"	N2° 56' 25.22"
1563	816969.009	865220.373	462.393	PAR	W75° 17' 23.10"	N2° 56' 25.21"
1564	816962.862	865222.025	462.34	PAR	W75° 17' 23.04"	N2° 56' 25.01"
1565	816963.192	865223.732	462.321	PL	W75° 17' 22.99"	N2° 56' 25.02"

	COORDENADA CARTESIANA				COORDENADA GEOGRAFICA	
PUNTO	NORTE	ESTE	COTA	DETALLE	Longitude	Latitude
1566	816963.172	865223.797	463.066	AND	W75° 17' 22.98"	N2° 56' 25.02"
1567	816963.492	865225.188	463.044	SR	W75° 17' 22.94"	N2° 56' 25.03"
1568	816963.56	865225.363	462.864	VAS	W75° 17' 22.93"	N2° 56' 25.03"
1569	816967.428	865223.394	463.49	ARB	W75° 17' 23.00"	N2° 56' 25.16"
1570	816958.174	865224.633	462.316	AND	W75° 17' 22.96"	N2° 56' 24.86"
1571	816958.3	865225.877	462.378	AND	W75° 17' 22.92"	N2° 56' 24.86"
1572	816958.373	865225.938	462.787	AND	W75° 17' 22.91"	N2° 56' 24.86"
1573	816958.413	865226.104	462.629	VAS	W75° 17' 22.91"	N2° 56' 24.86"
1574	816959.345	865225.953	462.657	SUM	W75° 17' 22.91"	N2° 56' 24.89"
1575	816960.434	865225.816	462.671	SUM	W75° 17' 22.92"	N2° 56' 24.93"
1576	816960.4663	865226.4532	462.673	SUM	W75° 17' 22.90"	N2° 56' 24.93"
1577	816959.403	865226.6	462.666	SUM	W75° 17' 22.89"	N2° 56' 24.90"
1578	816955.415	865226.467	462.524	VAS	W75° 17' 22.90"	N2° 56' 24.77"
1579	816955.322	865226.272	462.598	SR	W75° 17' 22.90"	N2° 56' 24.76"
1580	816954.033	865225.098	462.445	SR	W75° 17' 22.94"	N2° 56' 24.72"
1581	816954.583	865225.851	462.526	SR	W75° 17' 22.92"	N2° 56' 24.74"
1582	816953.893	865225.161	462.329	VAS	W75° 17' 22.94"	N2° 56' 24.72"
1583	816954.344	865225.803	462.385	VAS	W75° 17' 22.92"	N2° 56' 24.73"
1584	816953.378	865223.664	462.271	VAS	W75° 17' 22.99"	N2° 56' 24.70"
1585	816953.532	865223.677	462.423	SR	W75° 17' 22.99"	N2° 56' 24.70"
1586	816955.762	865223.849	462.356	PAR	W75° 17' 22.98"	N2° 56' 24.78"
1587	816957.071	865224.236	462.366	POST	W75° 17' 22.97"	N2° 56' 24.82"
1588	816957.071	865224.236	462.366	POST	W75° 17' 22.97"	N2° 56' 24.82"
1589	816946.594	865223.152	462.214	VAS	W75° 17' 23.00"	N2° 56' 24.48"
1590	816946.93	865224.447	462.23	VAS	W75° 17' 22.96"	N2° 56' 24.49"
1591	816946.902	865225.674	462.24	VAS	W75° 17' 22.92"	N2° 56' 24.49"
1592	816946.451	865226.937	462.293	VAS	W75° 17' 22.88"	N2° 56' 24.47"
1593	816945.855	865227.605	462.339	VAS	W75° 17' 22.86"	N2° 56' 24.45"
1594	816944.745	865228.177	462.354	VAS	W75° 17' 22.84"	N2° 56' 24.42"
1595	816940.352	865228.897	462.372	VAS	W75° 17' 22.82"	N2° 56' 24.28"
1596	816954.072	865228.664	462.525	PE	W75° 17' 22.83"	N2° 56' 24.72"

JUAN CAMILO BARREIRO MARTINEZ