GENERAL SURVEY NOTES:

1. THE INFORMATION DEPICTED ON THE DRAWING REPRESENTS THE GEOMETRIC CONDITIONS THAT THE SITE AT THE TIME THIS SURVEY WAS COMPLETED. THIS SURVEY WAS FINALIZED ON AUGUST, 2010.
2. BOUNDARY CONDITIONS WERE ESTABLISHED BY THE SURVEYOR USING PREVIOUSLY LOCATED PROPERTY MONUMENTS FURNISHED, IDENTIFIED BY THE OWNER AND THE ADJACENTS.
3. THE CLIENT HAS BEEN ADVISED REGARDING COMPLIANCE WITH THE LAW AGUADILLA ZONING ORDINANCE, WHICH REQUIRES STRUCTURAL PROJECT LINES SUBJECTED FOR ENCUMBRANCE PURPOSES, MEANING THE EXISTING PURPOSES AND FUTURE STATE, SHALL CONFORM TO CONFORMANCE PURPOSES. THE SURVEY OF THE PROJECT IS NORTH AMERICAN DATUM OF 1983, IN THE LATEST REVISION OF THE UNITED STATES, WAS REFERENCED TO THIS COORDINATE SYSTEM BY USING CARTESIAN COORDINATES, PROVIDED BY THE PUERTO RICO GRID. FURTHERED OTHER OFFICIAL DESIGNS, ELEVATIONS, WERE REFERENCED TO MEAN SEA LEVEL, AS DEFINED BY THE U.S. DEPARTMENT OF COMMERCE.
4. ALL DISTANCES AND ELEVATIONS ARE EXPRESSED IN METERS UNLESS OTHERWISE NOTED.
5. THE TOPOGRAPHIC MAP WAS OBTAINED FROM THE ALLOCHTON PHOTOGRAMETRIC PRODUCTS, INC. AERIAL WAS OBTAINED FROM THE OFFICIAL SITE OF FEMA MAP SERVICE CENTER. AGUAD. IMAGE WAS OBTAINED FROM QUICKBIRD IMAGE 2010, THE ZONING MAP WAS OBTAINED FROM THE MUNICIPALITY OF AGUADILLA PLANNING OFFICE.
6. THE DRAWING OR ANY REPRESENTATION OF THIS DRAWING WILL NOT BE VALID UNLESS IT CONTAINS THE ORIGINAL SEAL OF THE LICENSED PROFESSIONAL ENGINEER OR PROFESSIONAL SURVEYOR.
7. THE BOUNDARY SURVEY CONSISTS OF A PLANIMETRIC DIMENSIONAL SURVEY OF THE PROPERTY, WHICH WAS REQUESTED BY THE OWNER. IT IS IMPORTANT TO ESTABLISH THAT THE SURVEY WORK WAS PERFORMED USING U.S.G.S. QUADRANGLES FOR AGUADILLA A MUNICIPALITY OF PUERTO RICO. THE SURVEY WORK CHARACTERIZED THE EXISTING TRACT OF LAND.
8. THE FOLLOWING PROPERTY IS FILED AT THE AGUADILLA MUNICIPAL PROPERTY OFFICE: FOLIO NUMBER 864, FOLIO 256.
9. THE EQUIPMENT USED FOR THESE JOBS WAS THE FOLLOWING:
   A. LEICA GPS DUAL SENSOR.
   B. RECON DATA COLLECTOR.
   C. METRIC TAPE.
10. SURVEYING WORKS WERE PERFORMED BY SURVEYING & MAPPING WORKS, INC. 21-2.

SURVEY DATA

MAIN PARCEL

POINT	LINE	(Y) NORTH	(X) EAST	DISTANCE	BEARING	DESCRIPTION
1	----	266704.4023	1262446.5183	----	----	A establecer
2	1-2	266713.1113	1262426.5843	22.83	N 22°56'03" W	A establecer
3	2-3	266723.5760	1262318.0203	109.07	N 5°39'01" W	A establecer
4	3-4	266723.9025	1262316.0333	2.01	N 7°12'30" W	A establecer
5	4-5	266730.3205	1262315.6381	6.42	N 3°29'29" W	A establecer
6	5-6	266736.6229	1262315.2508	6.32	N 3°29'29" W	A establecer
7	6-7	266742.8962	1262314.8654	6.29	N 3°29'29" W	A establecer
8	7-8	266748.4242	1262314.5256	5.54	N 3°29'29" W	A establecer
9	8-9	266748.5281	1262308.8535	5.84	N 6°14'41" W	A establecer
10	9-10	266748.6281	1262303.1814	5.84	N 6°14'41" W	A establecer
11	10-11	266753.4185	1262133.6365	24.83	N 0°49'06" W	A establecer
12	11-12	266753.6868	1262128.8365	4.81	N 0°29'10" W	A establecer
13	12-13	266782.8501	1262118.7918	31.31	N 0°14'14" W	A establecer
14	13-14	266786.0785	1262117.6153	3.44	N 0°14'14" W	A establecer
15	14-15	266786.7669	1262117.3647	0.73	N 0°14'14" W	A establecer
16	15-16	266790.8031	1262116.5783	4.24	N 0°26'38" W	A establecer
17	16-17	266791.1625	1262116.5113	0.37	N 0°26'38" W	A establecer
18	17-18	266795.4987	1262120.7253	6.04	N 44°35'37" E	A establecer
19	18-19	266795.5557	1262120.7791	0.08	N 44°35'37" E	A establecer
20	19-20	266797.7390	1262120.7991	3.18	N 0°36'00" E	A establecer
21	20-21	266801.1830	1262120.7337	3.44	N 0°04'06" E	A establecer
22	21-22	266801.5377	1262120.7333	0.35	N 0°04'06" E	A establecer
23	22-23	266807.0161	1262120.7258	5.57	N 0°04'06" E	A establecer
24	23-24	266807.0161	1262120.7258	0.00	N 0°04'06" E	A establecer
25	24-25	266807.0138	1262120.7430	0.01	N 89°52'35" W	A establecer
26	25-26	266807.0138	1262119.5929	1.16	N 0°00'00" E	A establecer
27	26-27	266807.0138	1262119.5929	1.31	N 0°00'00" E	A establecer
28	27-28	266807.0138	1262119.5929	0.00	N 0°00'00" E	A establecer
29	28-29	266807.0138	1262119.5929	1.31	N 0°00'00" E	A establecer
30	29-30	266807.0138	1262119.5929	0.00	N 0°00'00" E	A establecer
31	30-31	266812.0066	1262119.5929	4.99	N 0°00'00" E	A establecer
32	31-32	266812.0066	1262119.5929	3.73	N 0°00'00" E	A establecer
33	32-33	266812.0066	1262119.5929	0.00	N 0°00'00" E	A establecer
34	33-34	266813.8000	1262119.5929	3.43	N 0°00'00" E	A establecer
35	34-35	266813.8000	1262119.5929	----	----	A establecer
36	35-36	266844.0000	1262119.5929	30.20	N 0°00'00" E	A establecer
37	36-37	266844.0000	1262119.5929	0.00	N 0°00'00" E	A establecer
38	37-38	266844.0000	1262119.5929	0.00	N 0°00'00" E	A establecer
39	38-39	266846.8128	1262119.5929	2.81	N 0°00'00" E	A establecer
40	39-40	266846.8128	1262119.5929	0.00	N 0°00'00" E	A establecer
41	40-41	266850.3001	1262119.5929	3.49	N 0°00'00" E	A establecer
42	41-42	266850.3001	1262119.5929	0.00	N 0°00'00" E	A establecer
43	42-43	266863.6737	1262119.5929	13.37	N 0°00'00" E	A establecer
44	43-44	266863.6737	1262119.5929	0.00	N 0°00'00" E	A establecer
45	44-45	266863.8525	1262119.4929	0.18	N 0°18'50" W	A establecer
46	45-46	266863.8525	1262119.4929	0.00	N 0°18'50" W	A establecer
47	46-47	266863.8525	1262119.4929	0.00	N 0°18'50" W	A establecer
48	47-48	266863.8537	1262118.4929	1.00	N 89°59'25" W	A establecer
49	48-49	266863.8537	1262118.4929	0.00	N 89°59'25" W	A establecer
50	49-50	266863.8537	1262118.4929	0.00	N 89°59'25" W	A establecer
51	50-51	266863.8537	1262113.4929	5.00	N 89°59'25" W	A establecer
52	51-52	266863.8537	1262113.4929	0.00	N 89°59'25" W	A establecer
53	52-53	266862.5065	1262113.3459	1.35	N 6°18'19" W	A establecer
54	53-54	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
55	54-55	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
56	55-56	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
57	56-57	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
58	57-58	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
59	58-59	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
60	59-60	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
61	60-61	266862.5065	1262113.3459	0.00	N 6°18'19" W	A establecer
62	61-62	266861.5802	1262147.5225	34.19	N 1°40'36" E	A establecer
63	62-63	266861.5802	1262147.5225	0.00	N 1°40'36" E	A establecer
64	63-64	266861.5802	1262147.5225	0.00	N 1°40'36" E	A establecer
65	64-65	266861.5802	1262147.5225	0.00	N 1°40'36" E	A establecer
66	65-66	266861.5802	1262147.5225	0.00	N 1°40'36" E	A establecer
67	66-67	266862.7663	1262154.5225	7.15	N 9°29'24" E	A establecer
68	67-68	266862.7663	1262154.5225	0.00	N 9°29'24" E	A establecer
69	68-69	266862.5464	1262156.5543	4.09	N 2°49'11" W	A establecer
70	69-70	266862.5464	1262156.5543	0.00	N 2°49'11" W	A establecer
71	70-71	266861.1989	1262159.6332	6.15	N 16°11'18" W	A establecer
72	71-72	266861.1989	1262159.6332	0.00	N 16°11'18" W	A establecer
73	72-73	266861.1989	1262159.6332	0.00	N 16°11'18" W	A establecer
74	73-74	266861.3498	1262162.6108	4.04	N 16°04'56" E	A establecer
75	74-75	266861.3498	1262162.6108	0.00	N 16°04'56" E	A establecer
76	75-76	266861.3498	1262162.6108	0.00	N 16°04'56" E	A establecer
77	76-77	266861.6196	1262164.7317	3.39	N 16°04'56" E	A establecer
78	77-78	266861.6196	1262164.7317	0.00	N 16°04'56" E	A establecer
79	78-79	266861.6196	1262164.7317	0.00	N 16°04'56" E	A establecer
80	79-80	266861.6196	1262164.7317	0.00	N 16°04'56" E	A establecer
81	80-81	266864.3302	1262166.0638	4.40	N 10°45'55" E	A establecer
82	81-82	266864.3302	1262166.0638	0.00	N 10°45'55" E	A establecer
83	82-83	266864.3302	1262166.0638	0.00	N 10°45'55" E	A establecer
84	83-84	266864.3302	1262166.0638	0.00	N 10°45'55" E	A establecer
85	84-85	266864.3302	1262166.0638	0.00	N 10°45'55" E	A establecer
86	85-86	266864.3302	1262166.0638	0.00	N 10°45'55" E	A establecer
87	86-87	266864.3302	1262166.0638	0.00	N 10°45'55" E	A establecer
88	87-88	266864.5543	1262169.2228	3.31	N 11°11'06" E	A establecer
89	88-89	266864.5543	1262169.2228	0.00	N 11°11'06" E	A establecer
90	89-90	266864.5543	1262169.2228	0.00	N 11°11'06" E	A establecer
91	90-91	266864.5543	1262169.2228	0.00	N 11°11'06" E	A establecer
92	91-92	266865.4376	1262170.8439	0.86	N 10°30'28" E	A establecer
93	92-93	266866.3365	1262172.5151	1.89	N 10°30'28" E	A establecer
94	93-94	266866.8990	1262173.7400	1.35	N 6°38'37" E	A establecer
95	94-95	266866.8990	1262173.7400	0.00	N 6°38'37" E	A establecer
96	95-96	266866.8990	1262173.7400	0.00	N 6°38'37" E	A establecer
97	96-97	266866.8990	1262173.7400	0.00	N 6°38'37" E	A establecer
98	97-98	266867.8063	1262180.0049	6.33	N 0°45'15" E	A establecer
99	98-99	266867.8063	1262180.0049	0.00	N 0°45'15" E	A establecer
100	99-100	266870.7898	1262181.0077	3.15	N 18°34'14" E	A establecer
101	100-101	266870.7898	1262181.0077	0.00	N 18°34'14" E	A establecer
102	101-102	266870.7898	1262181.0077	0.00	N 18°34'14" E	A establecer
103	102-103	266870.7898	1262181.0077	0.00	N 18°34'14" E	A establecer
104	103-104	266870.8249	1262182.2203	1.26	N 16°26'41" E	A establecer
105	104-105	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
106	105-106	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
107	106-107	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
108	107-108	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
109	108-109	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
110	109-110	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
111	110-111	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
112	111-112	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
113	112-113	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
114	113-114	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
115	114-115	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
116	115-116	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
117	116-117	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
118	117-118	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
119	118-119	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
120	119-120	266870.8249	1262182.2203	0.00	N 16°26'41" E	A establecer
121	120-121	267313.8336	1262182.4224	5.25	N 84°42'14" W	A establecer
122	121-122	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
123	122-123	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
124	123-124	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
125	124-125	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
126	125-126	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
127	126-127	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
128	127-128	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
129	128-129	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
130	129-130	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
131	130-131	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
132	131-132	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
133	132-133	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
134	133-134	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
135	134-135	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
136	135-136	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
137	136-137	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
138	137-138	267313.8336	1262182.4224	0.00	N 84°42'14" W	A establecer
139	138-139	267188.8292	1262168.9009	3.93	N 0°49'27" W	A establecer
140	139-140	267188.8292	1262168.9009	0.00	N 0°49'27" W	A establecer
141	140-141	267187.6138	1262168.9224	0.86	N 0°53'08" W	A establecer
142	141-142	267187.6138	1262168.9224	0.00	N 0°53'08" W	A establecer
143	142-143	267187.6138	1262168.9224	0.00	N 0°53'08" W	A establecer
144	143-144	267187.6138	1262168.9224	0.00	N 0°53'08" W	A establecer
145	144-145	267187.6138	1262168.9224	0.00	N 0°53'08" W	A establecer
146	145-146	267187.6138	1262168.9224	0.00	N 0°53'08" W	A establecer
147	146-147	267187.6138	1262168.9224	0.00	N 0°53'08" W	A establecer
148	147-148	267187.6138	1262168.9224	0.00	N 0°53'08" W	A establecer
149	148-149	267246.0062	1262020.2445	20.71	N 01°58'53" E	A establecer
150	149-150	267236.8320	1262021.4474	99.08	S 85°41'09" W	A establecer
151	150-151	267130.8256	1262018.1168	107.95	S 02°47'42" W	A establecer
152	151-152	267047.8248	1262004.0889	83.87	S 08°17'11" W	A establecer
153	152-153	267026.6381	1262000.4259	21.00	S 00°56'09" W	A establecer
154	153-154	266997.3075	1262000.3066	30.50	S 00°03'08" W	A establecer
155	154-155	266997.3075	1262000.3066	0.00	S 00°03'08" W	A establecer
156	155-156	266997.3075	1262000.3066	0.00	S 00°03'08" W	A establecer
157	156-157	266997.0915	1262003.5283	3.23	S 05°46'41" W	A establecer
158	157-158	266994.6355	1262003.3969	2.54	S 12°27'22" W	A establecer
159	158-159	266993.5277	1262003.1139	1.14	S 14°50'26" W	A establecer
160	159-160	266978.3055	1262000.0609	15.51	S 02°26'10" W	A establecer
161	160-161	266955.3804	1262000.8245	23.01	S 02°46'30" W	A establecer
162	161-162	266895.6187	1262002.9877	59.66	S 02°34'18" W	A establecer
163	162-163	266882.6837	1262003.4333	13.01	S 02°31'19" W	A establecer
164	163-164	266875.7430	1262003.4759	4.91	S 02°42'09" E	A establecer
165	164-165	266867.8676	1262002.8238	7.94	S 06°22'28" E	A establecer
166	165-166	266858.5330	1262001.8285	9.33	S 02°49'30" W	A establecer
167	166-167	266847.8723	1262000.6962	10.74	S 04°33'33" W	A establecer
168	167-168	266842.8184	1262000.2166	5.61	S 01°56'45" E	A establecer
169	168-169	266819.4468	1262000.0244	22.79	S 03°01'56" W	A establecer
170	169-170	266815.9608	1262000.6818	3.44	S 27°36'11" W	A establecer
171	170-171	266756.3304	1262006.8038	14.05	S 77°32'31" W	A establecer
172	171-172	266752.8453	1262007.6453	4.17	S 77°27'56" W	A establecer
173	172-173	266744.3245	1262014.5264	8.54	S 78°30'38" W	A establecer
174	173-174	266735.3243	1262022.1188	8.83	S 72°16'41" W	A establecer
175	174-175	266726.0145	1262026.0265	10.07	S 22°05'43" W	A establecer
176	175-176	266711.6110	1262032.7248	15.11	S 68°34'53" W	A establecer
177	176-177	266710.3469	1262033.3245	1.12	S 53°34'35" W	A establecer
178	177-178	266701.3918	1262037.9833	13.42	S 47°09'47" W	A establecer
179	178-179	266691.3312	1262041.7025	12.09	S 38°03'13" W	A establecer
180	179-180	266671.1150	1262047.2055	12.55	S 32°57'37" W	A establecer
181	180-181	266668.5238	1262047.9357	12.63	S 32°37'46" W	A establecer
182	181-182	266660.7231	1262050.2561	14.59	S 42°12'21" W	A establecer
183	182-183	266653.2553	1262052.4461	15.95	S 13°10'28" W	A establecer
184	183-184	266651.2560	1262053.5206	15.07	S 19°56'49" W	A establecer
185	184-185	266648.1763	1262055.1248	14.59	S 38°19'48" W	A establecer
186	185-186	266644.3105	1262057.6024	15.38	S 32°19'49" W	A establecer
187	186-187	266637.2503	1262062.2284	8.73	S 69°25'48" E	A establecer
188	187-188	266636.3464	1262061.6423	1.61	S 47°23'22" W	A establecer
189	188-189	266627.8023	1262055.7492	11.49	S 02°05'50" E	A establecer
190	189-190	266627.8023	1262055.7492	0.00	S 02°05'50" E	A establecer
191	190-191	266627.8023	1262055.7492	0.00	S 02°05'50" E	A establecer
192	191-192	266627.8023	1262055.7492	0.00	S 02°05'50" E	A establecer
193	192-193	266627.8023	1262055.7492	0.00	S 02°05'50" E	A establecer
194	193-194	266561.2560	1262049.5396	6.13	S 38°49'38" W	A establecer
195	194-195	266558.5246	1262047.3164	24.29	S 68°20'10" W	A establecer
196	195-196	266545.8207	1262043.5295	7.53	S 30°26'30" W	A establecer
197	196-197	266543.2703	1262042.9466	12.57	S 48°09'00" W	A establecer
198	197-198	266531.8187	1262039.0814	6.29	S 18°23'38" W	A establecer
199	198-199	266526.0257	1262037.1083	18.87	S 35°17'14" W	A establecer
200	199-200	266513.7297	1262031.1880	18.27	S 33°14'53" W	A establecer
201	200-201	266497.9537	1262023.6940	17.85	S 42°53'34" W	A establecer
202	201-202	266474.2004	1262012.5202	29.88	S 63°01'54" W	A establecer
203	202-203	266463.7255	1262006.6275	36.15	S 14°18'57" W	A establecer
204	203-204	266413.1398	1262004.6014	37.40	S 01°48'19" W	A establecer
205	204-205	266368.3209	1262004.2863	34.33	S 173°46" E	A establecer
206	205-206	266366.2924	1262004.6033	2.03	S 36°14'03" E	A establecer
207	206-207	266363.0039	1262006.1463	3.63	S 65°03'01" E	A establecer
208	207-208	266353.0039	1262006.1463	10.00	S 82°05'01" E	A establecer
209	208-209	266348.0118	1262006.4041	13.68	S 77°13'31" E	A establecer
210	209-210	266330.8461	1262008.2905	31.35	S 77°04'23" E	A establecer
211	210-211	266317.1005	1262009.8356	12.82	S 78°00'07" E	A establecer
212	211-212	266276.1005	1262014.5356	85.21	S 54°28'27" E	A establecer
213	212-213	266274.1005	1262014.7356	10.53	S 71°03'37" E	A establecer
214	213-214	266267.9106	1262017.6463	11.83	S 55°02'15" E	A establecer
215	214-215	266261.5274	1262019.7759	9.57	S 48°09'42" E	A establecer
216	215-216	266253.5646	1262022.4357	14.75	S 57°18'59" E	A establecer
217	216-217	266248.7944	1262024.2759	8.03	S 61°59'01" E	A establecer
218	217-218	266231.1545	1262031.0357	34.53	S 68°23'49" E	A establecer
219	218-219	266228.3007	1262032.0856	14.46	S 87°48'04" E	A establecer
220	219-220	266224.3078	1262033.5357	12.65	N 88°28'15" E	A establecer
221	220-221	266204.6000	1262037.2284	10.48	N 71°48'43" E	A establecer
222	221-222	266233.0978	1262043.6885	21.01	S 74°40'39" E	A establecer
223	222-223	266239.6441	1262043.1792	30.30	S 85°04'35" E	A establecer
224	223-224	266239.8382	1262041.1809	9.72	S 80°14'56" E	A establecer
225	224-225	266240.6461	1262040.6860	2.90	S 79°30'39" E	A establecer
226	225-226	266242.8515	1262039.6380	12.64	S 79°07'33" E	A establecer
227	226-227	266244.9011	1262038.6417	13.53	S 77°42'23" E	A establecer
228	227-228	266246.6432	1262037.8084	13.17	S 78°07'32" E	A establecer
229	228-229	266251.3407	1262033.3465	7.30	N 89°44'35" E	A establecer
230	229-230	266251.3407	1262033.3465	26.43	S 88°39'08" E	A establecer
231	230-231	266230.7681	1262124.0281	10.86	N 23°05'36" E	A establecer
232	231-232	266230.4451	1262125.0281	3.41	N 30°13'17" E	A establecer
233	232-233	266228.4450	1262131.5281	14.06	N 28°58'28" E	A establecer
234	233-234	266227.8376	1262134.0281	16.04	N 26°28'08" E	A establecer
235	234-235	266227.8376	1262144.0281	12.38	N 18°53'23" E	A establecer
236	235-236	266227.8376	1262151.0281	12.36	N 11°28'14" E	A establecer
237	236-237	266227.8376	1262161.0281	18.66	N 3°12'12" E	A establecer
238	237-238	266228.9163	1262163.3061	5.11	N 04°02'32" E	A establecer
239	238-239	266230.4423	1262166.6461	38.34	S 75°13'33" E	A establecer
240	239-240	266232.0023	1262166.4467	4.40	N 41°27'20" E	A establecer
241	240-241	266232.6676	1262168.4467	18.35	N 29°28'31" E	A establecer
242	241-242	266280.0010	1262206.2856	1.62	N 28°44'00" E	A establecer
243	242-243	266280.0010	1262206.2856	4.66	N 13°24'52" E	A establecer
244	243-244	266280.9245	1262206.4353	9.39	N 32°51'47" E	A establecer
245	244-245	266286.0007	1262212.2466	2.82	N 02°31'51" W	A establecer
246	245-246	266289.0007	1262212.2466	14.95	N 09°51'34" W	A establecer
247	246-247	266292.4307	1262212.0807	3.35	N 42°28'11" E	A establecer
248	247-248	266297.6444	1262213.1809	7.03	N 51°04'19" E	A establecer
249	248-249	266309.1733	1262216.4653	4.54	N 59°04'54" E	A establecer
250	249-250	266312.1733	1262217.4653	4.44	N 39°20'05" E	A establecer
251	250-251	266324.9148	1262234.7183	18.18	N 17°28'05" E	A establecer
252	251-252	266414.8098	1262248.7842	20.47	N 43°33'51" E	A establecer
253	252-253	266434.5353	1262252.7842	23.42	N 19°19'32" E	A establecer
254	253-254	266454.2166