

LT 230 KV SABANITAS – PANAMÁ III.

I= Inicio

F= Final

TORRE	AMINO DE ACCES	ESTE	NORTE	DESCRIPCION
2	1000	631737.000	1031204.000	2-I
2	1001	631644.000	1030695.000	2-F
3	1002	631579.872	1030404.512	3-I
3	1003	631567.000	1030338.000	3-F
4	1004	631600.000	1029756.000	4-I
4	1005	631563.000	1029962.000	4-F
5	1006	631565.074	1029684.143	5-F
6	1007	631635.000	1029508.000	6-I
6	1008	631615.283	1029469.670	6-F
7	1009	631686.576	1029368.525	7-I
7	1010	631750.160	1029220.545	7-F
8	1011	631959.000	1028958.000	8-I
8	1012	631975.677	1028874.000	8-F
9	1013	632110.000	1028698.000	9-I
9	1014	632101.626	1028669.144	9-F
10	1015	632301.597	1028353.410	10-I
10	1016	632316.000	1028382.000	10-F
11	1017	632592.000	1028229.000	11-I
11	1018	632620.000	1028187.000	11-F
12	1019	632745.000	1028135.000	12-I
12	1020	632854.000	1028057.000	12-F
13	1021	633154.781	1027928.269	13-I
13	1022	633197.472	1027861.269	13-F
14	1023	633329.000	1027807.000	14-I
14	1024	633392.000	1027719.000	14-F
15	1025	633523.151	1027451.560	15-I
15	1026	633593.000	1027525.000	15-F
16	1027	633636.252	1027260.748	16-I
16	1028	633741.000	1027288.000	16-F
17	1029	633922.000	1027153.000	17-I
17	1030	633875.000	1027167.000	17-F
18	1031	634015.000	1026994.000	18-I
18	1032	634042.759	1026867.722	18-F
19	1033	634162.000	1026685.000	19-I
19	1034	634138.062	1026674.256	19-F
20	1035	633866.000	1026227.000	20-I
20	1036	634248.000	1026441.000	20-F
21	1037	634449.000	1026410.000	21-I
21	1038	634682.790	1026280.051	21-F
22	1039	635191.000	1026283.000	22-I
22	1040	635142.093	1026250.114	22-F
23	1041	635446.700	1026260.900	23-I
23	1042	635380.693	1026203.227	23-F
24	1043	635720.000	1026207.000	24-I
24	1044	635708.000	1026176.000	24-F
25	1045	636021.561	1026112.634	25-I
25	1046	635936.302	1026088.782	25-F
26	1047	636391.243	1026068.703	26-I
26	1048	636400.724	1026043.379	26-F
27	1049	636615.050	1026090.250	27-I
27	1050	636605.280	1026056.104	27-F
28	1051	636815.086	1026131.829	28-I
28	1052	636843.000	1026107.000	28-F
29	1053	636987.256	1026065.192	29-I
29	1054	637054.639	1026188.690	29-F
30	1055	637258.547	1026311.438	30-I
30	1056	637318.041	1026288.980	30-F
31	1057	637583.660	1026411.003	31-I
31	1058	637537.259	1026341.482	31-F
32	1059	637876.000	1026461.000	32-I

32	1060	637807.272	1026413.830	32-F
33	1061	638076.000	1026476.000	33-I
33	1062	638086.141	1026448.317	33-F
34	1063	638550.730	1026429.730	34-I
34	1064	638459.131	1026400.697	34-F
35	1065	638739.077	1026464.803	35-I
35	1066	638831.628	1026400.872	35-F
38	1067	639791.000	1025988.000	38-I
38	1068	639614.642	1026049.927	38-F
40	1069	639934.402	1025826.423	40-I
40	1070	639943.155	1025771.279	40-F
41	1071	640039.650	1025677.204	41-I
41	1072	640093.000	1025567.000	41-F
42	1073	640258.419	1025497.871	42-I
42	1074	640286.000	1025461.000	42-F
43	1075	640406.000	1025461.000	43-I
43	1076	640674.352	1025360.000	43-F
45	1077	640689.276	1025356.977	45-I
45	1078	640981.630	1025389.060	45-F
47	1079	641382.000	1025295.000	47-I
47	1080	641438.153	1025240.833	47-F
48	1081	641666.000	1025219.000	48-I
48	1082	641708.167	1025151.732	48-F
49	1083	642013.000	1024928.000	49-I
49	1084	641872.000	1025072.000	49-F
50	1085	642013.600	1024926.200	50-I
50	1086	642013.000	1024862.000	50-F
51	1087	642103.000	1024725.000	51-I
51	1088	642122.000	1024656.000	51-F
52	1089	642249.576	1024536.669	52-I
52	1090	642270.009	1024469.786	52-F
53	1091	642529.499	1024318.255	53-I
53	1092	642510.000	1024301.000	53-F
54	1093	642938.000	1024074.000	54-I
54	1094	642651.000	1024189.207	54-F
55	1095	642938.543	1024073.013	55-I
55	1096	642810.190	1024084.830	55-F
56	1097	642938.898	1024072.368	56-I
56	1098	642952.997	1023992.603	56-F
57	1099	643112.000	1023981.000	57-I
57	1100	643141.000	1023933.000	57-F
58	1101	643289.970	1023854.850	58-I
58	1102	643233.490	1023854.979	58-F
59	1103	643507.689	1023626.345	59-I
59	1104	643454.600	1023638.600	59-F
60	1105	643601.248	1023510.761	60-I
60	1106	643624.000	1023542.000	60-F
61	1107	643806.016	1023079.684	61-I
61	1108	643801.561	1023125.164	61-F
62	1109	643964.211	1022804.776	62-I
62	1110	643959.247	1022859.748	62-F
63	1111	644185.000	1022732.000	63-I
63	1112	644103.282	1022686.206	63-F
64	1113	644358.101	1022391.037	64-I
64	1114	644302.484	1022446.899	64-F
65	1115	644518.409	1022371.001	65-I
65	1116	644498.828	1022244.850	65-F
67	1117	644707.872	1022025.574	67-I
67	1118	644855.000	1021891.000	67-F
68	1119	645017.320	1021706.580	68-I
68	1120	645054.000	1021723.000	68-F
69	1121	645230.313	1021510.391	69-I
69	1122	645261.230	1021551.878	69-F
70	1123	645493.000	1021170.000	70-I
70	1124	645483.000	1021247.000	70-F
71	1125	645596.000	1021007.000	71-I

71	1126	645609.030	1021049.194	71-F
72	1127	645728.000	1020797.000	72-I
72	1128	645731.142	1020856.569	72-F
73	1129	645913.654	1020503.327	73-I
73	1130	645911.000	1020592.000	73-F
74	1131	645914.026	1020503.443	74-I
74	1132	646043.973	1020356.041	74-F
75	1133	645914.487	1020503.588	75-I
75	1134	646191.000	1020158.000	75-F
76	1135	646404.890	1019722.041	76-I
76	1136	646373.254	1019834.194	76-F
77	1137	646557.514	1019482.324	77-I
77	1138	646580.379	1019503.673	77-F
78	1139	646695.000	1019260.972	78-I
78	1140	646692.057	1019322.716	78-F
79	1141	646759.637	1019158.363	79-I
79	1142	646859.000	1019056.000	79-F
80	1143	647048.760	1018692.549	80-I
80	1144	647069.766	1018714.832	80-F
81	1145	647162.926	1018420.816	81-I
81	1146	647182.358	1018484.000	81-F
82	1147	647228.621	1018055.526	82-I
82	1148	647264.886	1018114.275	82-F
83	1149	647254.116	1017718.348	83-I
83	1150	647283.000	1017812.000	83-F
84	1151	647274.267	1017468.845	84-I
84	1152	647307.942	1017508.017	84-F
85	1153	647326.447	1017231.787	85-I
85	1154	647339.386	1017307.646	85-F
86	1155	647488.228	1016913.743	86-I
86	1156	647439.502	1017059.837	86-F
87	1157	647493.000	1016915.000	87-I
87	1158	647535.941	1016910.205	87-F
88	1159	647492.813	1016915.469	88-I
88	1160	647716.000	1016721.000	88-F
89	1161	647780.554	1016671.963	89-I
89	1162	647890.880	1016638.253	89-F
90	1163	648172.913	1016473.293	90-I
90	1164	648235.948	1016382.268	90-F
91	1165	648172.966	1016471.987	91-I
91	1166	648537.385	1016186.527	91-F
92	1167	649134.257	1015853.000	92-I
92	1168	648926.220	1015961.122	92-F
93	1169	649117.148	1015840.343	93-I
93	1170	649174.000	1015802.000	93-F
94	1171	649280.983	1015644.056	94-I
94	1172	649330.417	1015653.547	94-F
95	1173	649448.000	1015438.000	95-I
95	1174	649466.611	1015473.154	95-F
96	1175	649657.777	1014926.777	96-I
96	1176	649617.000	1015185.000	96-F
97	1177	649658.228	1014927.228	97-I
97	1178	649692.000	1014948.000	97-F
98	1179	649690.589	1014710.137	98-I
98	1180	649724.768	1014632.463	98-F
99	1181	649670.800	1014318.800	99-I
99	1182	649677.259	1014272.669	99-F
100	1183	649543.320	1013852.978	100-I
100	1184	649574.820	1013868.682	100-F
101	1185	649543.320	1013852.978	101-I
101	1186	649552.368	1013544.838	101-F
102	1187	649578.084	1013064.168	102-I
102	1188	649595.942	1013162.956	102-F
103	1189	649578.460	1013064.920	103-I
103	1190	649676.440	1012869.094	103-F
104	1191	649784.775	1012354.966	104-I

104	1192	649786.800	1012478.441	104-F
105	1193	649836.658	1012173.431	105-I
105	1194	649871.056	1012196.406	105-F
106	1195	649917.347	1011943.142	106-I
106	1196	649926.380	1011856.773	106-F
107	1197	650130.402	1011648.657	107-I
107	1198	650127.776	1011605.039	107-F
108	1199	650388.996	1011378.975	108-I
108	1200	650288.780	1011434.682	108-F
109	1201	650436.912	1011321.119	109-I
109	1202	650454.000	1011259.082	109-F
110	1203	650599.837	1011152.154	110-I
110	1204	650690.911	1011011.536	110-F
111	1205	650941.542	1010711.271	111-F
111	1206	650902.841	1010726.315	111-F
112	1207	651103.633	1010421.724	112-I
112	1208	651088.268	1010390.324	112-F
113	1209	651214.049	1010164.667	113-I
113	1210	651243.124	1010175.025	113-F
114	1211	651322.987	1009963.477	114-I
114	1212	651298.085	1009949.806	114-F
115	1213	651419.309	1009493.791	115-I
115	1214	651445.211	1009573.634	115-F
116	1215	651591.000	1009085.549	116-I
116	1216	651594.849	1009130.220	116-F
118	1217	652015.626	1008409.275	118-I
118	1218	651926.631	1008512.620	118-F
120	1219	652022.237	1008393.495	120-I
120	1220	652053.112	1008246.190	120-F
121	1221	652133.000	1008152.000	121-I
121	1222	652160.139	1008031.876	121-F
122	1223	652461.000	1007805.000	122-I
122	1224	652520.581	1007813.825	122-F
123	1225	652668.000	1007611.000	123-I
123	1226	652652.000	1007683.000	123-F
124	1227	652710.000	1007549.000	124-I
124	1228	652780.627	1007396.211	124-F
125	1229	653019.437	1007174.937	125-I
125	1230	653037.955	1007078.822	125-F
126	1231	653208.719	1006880.895	126-I
126	1232	653218.628	1006767.662	126-F
127	1233	653208.369	1006880.369	127-I
127	1234	653334.000	1006425.000	127-F
128	1235	653395.000	1006289.000	128-I
128	1236	653376.402	1006189.303	128-F
129	1237	653436.030	1006000.001	129-I
129	1238	653411.774	1005986.925	129-F
130	1239	653465.000	1005785.000	130-I
130	1240	653449.000	1005731.400	130-F
131	1241	653464.870	1005784.784	131-I
131	1242	653478.938	1005541.944	131-F
132	1243	653590.000	1005152.000	132-I
132	1244	653564.065	1005134.044	132-F
134	1245	653743.000	1004945.000	134-I
134	1246	653729.767	1004995.864	134-F
135	1247	653879.000	1004758.000	135-I
135	1248	653929.909	1004735.002	135-F
136	1249	654072.192	1004501.985	136-I
136	1250	654135.306	1004492.457	136-F
137	1251	654346.000	1004221.000	137-I
138	1252	654341.100	1004183.300	138-F
138	1253	654685.590	1003935.274	138-I
138	1254	654684.625	1003893.600	138-F
139	1255	654816.000	1003816.000	139-I
139	1256	654832.224	1003754.499	139-F
140	1257	655059.000	1003592.000	140-I

140	1258	655053.417	1003561.224	140-F
141	1259	655248.985	1003445.563	141-I
141	1260	655219.596	1003437.596	141-F
142	1261	655371.000	1003392.000	142-I
142	1262	655370.000	1003363.000	142-F
143	1263	655561.000	1003329.000	143-I
143	1264	655581.415	1003294.799	143-F
144	1265	655808.458	1003260.222	144-I
144	1266	655836.535	1003220.523	144-F
145	1267	656105.890	1003179.445	145-I
145	1268	656107.891	1003147.172	145-F
146	1269	656572.000	1003046.000	146-I
146	1270	656584.308	1003013.833	146-F
147	1271	656976.000	1002884.000	147-I
147	1272	656978.298	1002848.197	147-F
148	1273	657112.000	1002797.000	148-I
148	1274	657150.590	1002740.940	148-F
151	1275	657479.000	1002563.000	151-I
151	1276	657436.964	1002552.009	151-F
152	1277	657810.000	1002352.000	152-I
152	1278	657810.280	1002319.848	152-F
153	1279	657965.000	1002269.000	153-I
153	1280	657962.495	1002235.247	153-F
156	1281	658611.628	1002009.705	156-I
156	1282	658517.078	1002066.596	156-F
159	1283	659066.855	1001586.256	159-I
159	1284	658892.135	1001795.322	159-F
160	1285	659066.542	1001587.076	160-I
16'	1286	658995.965	1001702.070	16'-F
161	1287	659070.483	1001589.912	161-I
161	1288	659072.000	1001612.521	161-F
162	1289	659189.000	1001476.000	162-I
162	1290	659198.029	1001492.787	162-F
163	1291	659333.000	1001338.000	163-I
163	1292	659338.786	1001353.122	163-F
164	1293	659543.000	1001089.000	164-I
164	1294	659439.922	1001135.636	164-F
165	1295	659834.000	1000742.000	165-I
165	1296	659643.342	1000911.840	165-F
166	1297	659833.666	1000742.334	166-I
166	1298	659715.912	1000767.669	166-F
167	1299	659966.000	1000575.000	167-I
167	1300	659875.000	1000542.000	167-F
168	1301	659965.534	1000573.836	168-I
168	1302	659914.055	1000489.209	168-F