

CUADRO DE CONSTRUCCION						
LADO EST. PV	RUMBO	DISTANCIA	C O O R D E N A D A S			
			Y	X		
1	E	N 88°13' 03.19" V	117.583	2	0.316.765.1611	675.170.4814
2	S	7°51'23.24.29" V	481.969	3	0.316.647.2515	674.725.9440
3	A	S 26°22' 24.13" E	39.532	4	0.316.586.1202	674.762.9510
4	S	8°09'45.47.13" V	68.676	5	0.316.568.6760	674.729.7031
5	E	S 28°52' 16.47" V	85.942	6	0.316.444.7722	674.687.9174
6	S	S 41°42' 15.89" V	42.373	7	0.316.418.1360	674.635.7071
7	S	S 33°19' 45.91" V	48.661	8	0.316.377.4806	674.630.9904
8	S	S 32°34' 41.72" V	41.636	9	0.316.352.7626	674.593.4877
9	S	S 37°22' 21.00" V	48.845	10	0.316.313.9502	674.569.9617
10	S	S 27°44' 46.88" V	49.889	11	0.316.268.2343	674.546.9070
11	S	S 47°24' 05.34" V	47.513	12	0.316.226.3101	674.514.9792
12	S	S 61°12' 56.00" V	39.672	13	0.316.217.2070	674.480.2094
13	S	S 67°39' 41.19" V	36.699	14	0.316.206.0854	674.453.9030
14	S	S 36°22' 13.92" E	41.120	15	0.316.174.9630	674.479.9907
15	S	N 86°34' 30.00" E	67.709	16	0.316.179.0286	674.547.9969
16	S	S 54°05' 51.90" E	53.279	17	0.316.147.7884	674.592.8070
17	S	S 10°44' 50.10" V	40.417	18	0.316.108.0201	674.563.3003
18	S	S 42°33' 10.30" V	45.666	19	0.316.076.8806	674.504.6886
19	S	S 64°58' 58.58" V	37.094	20	0.316.041.9049	674.491.4602
20	S	S 17°22' 00.18" V	41.637	21	0.316.020.0355	674.478.8449
21	S	S 44°29' 46.80" V	30.093	22	0.316.000.9700	674.453.7845
22	S	S 63°36' 30.54" V	45.746	23	0.317.961.2362	674.415.4302
23	S	S 60°30' 20.20" V	52.714	24	0.317.912.0145	674.367.4450
24	S	S 62°00' 36.80" V	47.056	25	0.317.846.9482	674.326.6702
25	S	S 58°12' 15.48" V	39.033	26	0.317.804.9554	674.295.6072
26	S	S 71°07' 42.29" V	81.132	27	0.317.699.1242	674.216.7021
27	S	S 63°36' 30.54" V	50.648	28	0.317.675.7526	674.171.9057
28	S	S 52°02' 50.80" V	50.495	29	0.317.651.0148	674.130.4033
29	S	S 51°34' 04.54" V	21.695	30	0.317.637.9578	674.113.4027
30	S	S 01°10' 36.90" V	35.679	31	0.317.601.8870	674.112.0046
31	S	S 68°46' 04.33" V	26.479	32	0.317.786.8020	674.137.9894
32	S	S 0°46' 13.50" E	81.137	33	0.317.700.5089	674.175.0934
33	S	S 06°29' 16.10" E	38.450	34	0.317.680.3512	674.179.4458
34	S	S 12°51' 18.99" V	48.494	35	0.317.625.2361	674.167.8099
35	S	S 13°17' 40.51" E	36.020	36	0.317.600.1791	674.176.1134
36	S	S 66°44' 45.48" V	20.615	37	0.317.580.9454	674.157.1702
37	S	S 06°04' 03.70" V	24.230	38	0.317.567.9460	674.154.4142
38	S	S 47°22' 10.90" V	34.369	39	0.317.532.6026	674.129.2644
39	S	S 39°09' 44.36" V	48.001	40	0.317.479.2549	674.103.0177
40	S	S 36°30' 14.13" V	33.209	41	0.317.460.6676	674.075.2038
41	S	S 67°22' 04.27" V	41.792	42	0.317.441.9636	674.037.9894
42	S	S 09°44' 28.46" E	35.504	43	0.317.409.5004	674.043.7042
43	S	S 29°04' 10.10" V	24.113	44	0.317.392.0640	674.038.8995
44	S	S 13°03' 21.88" E	26.830	45	0.317.364.9750	674.065.0988
45	S	S 60°41' 30.30" V	30.033	46	0.317.350.1819	674.039.5042
46	S	S 77°16' 12.38" V	49.249	47	0.317.325.2358	674.091.4624
47	S	N 72°03' 50.00" V	31.645	48	0.317.349.0741	674.061.7087
48	S	S 67°19' 36.40" V	19.301	49	0.317.341.6440	674.043.9449
49	S	S 31°50' 40.38" V	38.404	50	0.317.300.0320	675.003.1060
50	S	S 08°07' 46.46" E	30.111	51	0.317.281.9601	675.036.4177
51	S	S 34°51' 11.90" V	29.899	52	0.317.252.0262	675.053.0564
52	S	S 49°22' 14.09" V	57.129	53	0.317.220.0340	675.029.7803
53	S	S 71°09' 14.77" V	57.134	54	0.317.187.0104	675.008.4099
54	S	S 16°09' 53.04" E	43.540	55	0.317.165.5844	675.061.0102
55	S	S 68°36' 28.69" E	49.147	56	0.317.119.1199	675.043.9414
56	S	N 52°00' 36.46" V	30.961	57	0.317.106.1106	675.076.4680
57	S	S 78°12' 50.96" E	35.704	58	0.317.119.1431	674.005.7070
58	S	S 47°12' 45.40" E	42.903	59	0.317.086.2879	674.021.8644
59	S	N 86°14' 48.70" E	44.614	60	0.317.091.6389	674.076.1706
60	S	S 27°13' 18.00" E	24.918	61	0.317.068.5077	674.107.4004
61	S	S 30°30' 30.34" E	47.608	62	0.317.035.0326	674.144.4264
62	S	S 6°30' 44.91" E	47.013	63	0.317.011.9960	674.188.0000
63	S	N 09°16' 10.13" E	37.614	64	0.317.034.4187	674.235.2021
64	S	S 87°28' 01.29" E	35.138	65	0.317.052.0932	674.276.4607
65	S	N 79°14' 38.90" E	30.170	66	0.317.057.7837	674.300.1002
66	S	N 63°30' 38.00" E	41.103	67	0.317.074.1238	674.287.1057
67	S	N 53°30' 04.78" E	22.349	68	0.317.089.3126	674.275.1956
68	S	N 08°04' 01.00" E	31.586	69	0.317.114.8015	674.299.4614
69	S	N 02°40' 11.00" E	46.275	70	0.317.115.1956	674.425.0106
70	S	N 81°31' 11.89" E	34.240	71	0.317.020.0320	674.408.8762
71	S	S 14°00' 38.80" E	31.050	72	0.317.111.6786	674.463.1706
72	S	S 03°30' 14.62" E	24.368	73	0.317.147.1898	674.471.0480
73	S	S 34°48' 16.80" E	71.873	74	0.317.100.7003	674.529.7834
74	S	N 63°00' 06.54" E	27.536	75	0.317.110.0024	674.561.4021
75	S	N 69°53' 51.26" E	30.614	76	0.317.142.5444	674.610.1560
76	S	N 12°34' 24.20" V	81.189	77	0.317.032.0102	675.056.3566
77	S	N 81°03' 36.99" E	45.860	78	0.317.088.9689	674.634.7038
78	S	N 87°02' 16.20" E	55.964	79	0.317.231.4057	674.690.4280
79	S	N 56°34' 30.14" E	94.156	80	0.317.088.7020	674.765.4097
80	S	N 70°30' 58.59" E	117.707	81	0.317.057.8974	674.876.9996
81	S	S 48°11' 11.79" E	106.081	82	0.317.086.2564	674.975.4430
82	S	N 87°34' 07.58" E	69.434	83	0.317.091.8020	675.044.8136
83	S	N 48°50' 27.44" E	75.798	84	0.317.040.9889	675.101.9679
84	S	N 67°57' 04.24" E	64.023	85	0.317.265.0240	675.161.2090
85	S	N 39°43' 07.59" E	85.511	86	0.317.434.4320	675.211.1980
86	S	S 56°54' 14.94" E	85.792	87	0.317.386.4101	675.088.4130
87	S	S 24°01' 53.03" E	75.730	88	0.317.317.4420	675.313.2165
88	S	N 81°30' 12.71" E	100.762	89	0.317.332.0240	675.412.9687
89	S	S 04°50' 57.71" E	109.595	90	0.317.033.0088	675.481.4116
90	S	N 39°50' 04.89" E	74.297	91	0.317.078.9788	675.469.3041
91	S	N 58°50' 04.44" E	37.011	92	0.317.299.4020	675.501.9002
92	S	N 71°44' 24.53" E	96.629	93	0.317.385.7086	675.592.7676
93	S	N 81°31' 18.74" E	86.586	94	0.317.242.4740	675.678.4272
94	S	S 30°36' 38.43" E	86.200	95	0.317.471.2342	675.747.8107
95	S	N 61°02' 22.58" E	95.556	96	0.317.500.5531	675.806.7003
96	S	N 18°49' 46.48" E	61.626	97	0.317.288.0020	675.806.9458
97	S	S 72°11' 11.48" E	79.530	98	0.317.335.9663	675.905.1005
98	S	N 44°58' 16.29" E	110.995	99	0.317.414.4851	675.961.0033
99	S	N 10°48' 10.83" E	48.028	100	0.317.453.4606	675.994.8920
100	S	N 73°08' 53.69" E	66.638	101	0.317.488.4177	676.087.1874
101	S	S 61°06' 46.31" E	66.031	102	0.317.458.7860	676.145.1020
102	S	S 45°50' 02.20" E	58.411	103	0.317.414.0986	676.187.0242
103	S	S 64°37' 08.00" E	55.061	104	0.317.390.4881	676.236.9803
104	S	S 48°22' 03.80" E	97.978	105	0.317.337.6026	676.303.9033
105	S	S 48°28' 26.70" E	78.316	106	0.317.275.3431	676.368.2002
106	S	N 09°19' 14.60" E	39.574	107	0.317.311.9937	676.383.1880
107	S	N 02°36' 06.50" E	38.668	108	0.317.265.4187	676.406.9620
108	S	N 89°30' 50.22" E	41.060	109	0.317.265.7439	676.408.2446
109	S	N 70°00' 50.11" E	44.571	110	0.317.300.0031	676.510.4485
110	S	S 54°02' 09.62" E	118.295	111	0.317.282.5416	676.606.2020
111	S	S 64°07' 27.81" E	94.910	112	0.317.259.1831	676.629.9792
112	S	S 86°49' 18.48" E	39.314	113	0.317.051.7611	676.714.8684
113	S	S 42°30' 44.00" E	80.651	114	0.317.192.2608	676.763.2013
114	S	S 02°39' 41.89" V	33.746	115	0.317.108.9712	676.767.7640
115	S	S 38°49' 18.66" V	40.089	116	0.317.185.7659	676.741.2096
116	S	S 33°15' 46.80" V	44.407	117	0.317.088.9631	676.717.2195
117	S	S 39°28' 08.90" V	27.119	118	0.317.083.9630	676.763.7634
118	S	S 09°48' 03.00" E	86.137	119	0.317.061.8688	676.758.9647
119	S	S 48°22' 10.90" E	36.090	120	0.317.044.0212	676.793.6257
120	S	S 59°31' 51.61" E	47.508	121	0.317.040.1186	676.834.9844
121	S	S 34°12' 24.26" E	56.731	122	0.316.993.2103	676.866.4914
122	S	S 38°02' 04.40" E	30.866	123	0.316.968.8950	676.885.5088
123	S	S 17°13' 10.33" V	44.849	124	0.316.968.0784	676.872.1801
124	S	S 08°13' 10.10" E	40.144	125	0.316.965.9405	676.873.6044
125	S	S 38°24' 39.62" V	52.299	126	0.316.941.7787	676.845.8660
126	S	S 10°36' 38.14" V	33.679	127	0.316.908.6698	676.839.7102
127	S	S 08°50' 24.50" E	38.902	128	0.316.763.8846	676.841.7020
128	S	S 32°56' 14.62" E	31.457	129	0.316.743.4496	676.838.7676
129	S	S 30°11' 16.44" E	51.139	130	0.316.700.1598	676.886.9436
130	S	S 36°36' 40.33" E	22.257	131	0.316.682.0174	676.899.3870
131	S	S 49°49' 48.00" E	33.502	132	0.316.660.4025	676.924.0971
132	S	S 09°45' 16.81" V	30.797	133	0.316.657.7910	676.901.9626
133	S	S 27°32' 16.68" E	45.209	134	0.316.587.6862	676.942.4739
134	S	S 49°52' 16.68" E	33.007	135	0.316.586.0794	676.967.9564
135	S	S 18°50' 08.59" E	46.990	136	0.316.561.8977	676.980.7787