

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				1	2,280,999.8921	660,496.8502
1	2	N 07°35'19.35" E	6.017	2	2,281,005.8562	660,497.6448
2	3	S 57°32'50.51" W	3.527	3	2,281,003.9634	660,494.6682
3	4	N 77°27'09.49" W	2.000	4	2,281,004.3979	660,492.7160
4	5	N 32°27'09.49" W	3.394	5	2,281,007.2619	660,490.8947
5	6	N 77°27'09.49" W	12.852	6	2,281,010.0539	660,478.3501
6	7	S 55°37'58.39" W	3.286	7	2,281,008.1989	660,475.6375
7	8	N 77°27'09.49" W	53.661	8	2,281,019.8566	660,423.2580
8	10	N 41°20'26.46" W CENTRO DE CURVA DELTA - 72°13'26.06" RADIO - 3.500	4.126 LONG. CURVA SUB.TAN.= 2.553	10 9 4.412	2,281,022.9540 2,281,023.2730	660,420.5329 660,424.0184
10	11	N 05°13'43.43" W	6.901	11	2,281,029.8262	660,419.9040
11	12	S 87°09'12.73" W	3.503	12	2,281,029.6523	660,416.4053
12	13	S 05°13'43.43" E	7.613	13	2,281,022.0706	660,417.0992
13	15	S 50°01'26.68" W CENTRO DE CURVA DELTA - 110°30'20.23" RADIO - 0.500	0.822 LONG. CURVA SUB.TAN.= 0.964	15 14 0.964	2,281,021.5427 2,281,022.0251	660,416.4695 660,416.6012
15	17	N 74°08'05.59" W CENTRO DE CURVA DELTA - 0710°35.24" RADIO - 151.300	3.107 LONG. CURVA SUB.TAN.= 1.553	17 16 3.107	2,281,022.3920 2,281,167.4964	660,413.4812 660,456.3346
17	19	N 18°59'49.53" W CENTRO DE CURVA DELTA - 109°5'56.89" RADIO - 0.500	0.815 LONG. CURVA SUB.TAN.= 0.952	19 18 0.952	2,281,023.1623 2,281,022.8715	660,413.2161 660,413.6229
19	21	N 15°08'48.90" E CENTRO DE CURVA DELTA - 40°48'40.04" RADIO - 6.000	4.184 LONG. CURVA SUB.TAN.= 4.274	21 20 4.274	2,281,027.2009 2,281,026.6509	660,414.3093 660,408.3346
21	22	N 05°15'31.12" W	2.317	22	2,281,029.5084	660,414.0969
22	23	S 86°19'15.46" W	3.501	23	2,281,029.2837	660,410.6028
23	24	S 05°15'31.12" E	2.414	24	2,281,026.8801	660,410.8240
24	26	S 57°46'48.79" W CENTRO DE CURVA DELTA - 114°4'39.82" RADIO - 2.500	4.195 LONG. CURVA SUB.TAN.= 3.855	26 20 4.978	2,281,024.2846 2,281,026.6509	660,407.5281 660,408.3346
26	28	N 69°46'53.39" W CENTRO DE CURVA DELTA - 02°47'55.83" RADIO - 151.300	7.390 LONG. CURVA SUB.TAN.= 3.696	28 16 7.391	2,281,026.8386 2,281,167.4964	660,400.5934 660,456.3346
28	29	N 23°32'39.00" W	3.432	29	2,281,029.9849	660,399.2224
29	31	N 62°24'46.99" W CENTRO DE CURVA DELTA - 10°3'54.29" RADIO - 148.900	26.123 LONG. CURVA SUB.TAN.= 13.112	31 16 26.157	2,281,042.0825 2,281,167.4964	660,376.0690 660,456.3346
31	32	N 57°22'49.84" W	24.536	32	2,281,055.3091	660,355.4027
32	33	N 59°43'18.96" W	8.996	33	2,281,059.8450	660,347.6335
33	34	S 75°16'41.04" W	3.394	34	2,281,058.9825	660,344.3508
34	35	N 59°43'18.96" W	2.464	35	2,281,060.2246	660,342.2233
35	37	N 71°57'46.30" W CENTRO DE CURVA DELTA - 22°41'11.54" RADIO - 61.416	24.159 LONG. CURVA SUB.TAN.= 24.318	37 36 24.318	2,281,067.7051 2,281,006.7081	660,319.2513 660,312.0924
37	38	N 39°59'28.23" W	3.447	38	2,281,070.3464	660,317.0357
38	39	N 87°35'23.22" W	44.051	39	2,281,072.1989	660,273.0234
39	40	S 47°24'36.78" W	3.394	40	2,281,069.9019	660,270.5246
40	41	N 87°35'23.22" W	7.941	41	2,281,070.2359	660,262.5906
41	42	N 42°35'23.22" W	3.394	42	2,281,072.7347	660,260.2937
42	43	N 87°35'23.22" W	20.401	43	2,281,073.5927	660,239.9103
43	44	S 47°24'36.78" W	3.394	44	2,281,071.2957	660,237.4114
44	45	N 87°35'23.22" W	2.000	45	2,281,071.3798	660,235.4132
45	46	N 42°35'23.22" W	3.394	46	2,281,073.8786	660,233.1163
46	47	N 87°35'23.22" W	26.062	47	2,281,074.9746	660,207.0771
47	48	N 86°19'34.48" W	39.222	48	2,281,077.4878	660,167.9355
48	49	S 48°40'25.52" W	3.394	49	2,281,075.2465	660,165.3866
49	50	N 86°19'34.48" W	5.400	50	2,281,075.5925	660,159.9977
50	51	N 41°19'34.48" W	3.111	51	2,281,077.9290	660,157.9432
51	52	N 86°19'34.48" W	0.817	52	2,281,077.9813	660,157.1278
52	54	N 87°34'52.82" W CENTRO DE CURVA DELTA - 02°30'36.69" RADIO - 155.950	6.832 LONG. CURVA SUB.TAN.= 3.417	54 53 6.832	2,281,078.2696 2,280,922.3518	660,150.3021 660,147.1353
54	55	N 88°50'11.17" W	16.987	55	2,281,078.6146	660,133.3182
55	56	S 46°09'48.83" W	3.111	56	2,281,076.4597	660,131.0740
56	57	N 88°50'11.17" W	7.990	57	2,281,076.6220	660,123.0857
57	59	N 86°32'01.29" W CENTRO DE CURVA DELTA - 04°36'19.77" RADIO - 149.450	12.010 LONG. CURVA SUB.TAN.= 6.010	59 58 12.013	2,281,077.3481 2,281,226.0412	660,111.0980 660,126.1205
59	60	N 84°13'51.40" W	73.291	60	2,281,084.7152	660,038.1781

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LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
60	62	N 41°26'43.67" W CENTRO DE CURVA DELTA - 85°34'15.47" RADIO - 2.150	2.921 LONG. CURVA SUB.TAN.= 1.990	62 61 3.211	2,281,086.9046 2,281,086.8544	660,036.2448 660,038.3942
62	63	S 01°22'21.01" W	7.535	63	2,281,079.3718	660,036.0643
63	65	N 52°23'02.44" E CENTRO DE CURVA DELTA - 86°46'12.32" RADIO - 2.150	2.954 LONG. CURVA SUB.TAN.= 2.032	65 64 3.256	2,281,081.1746 2,281,079.0355	660,038.4040 660,038.1879
65	66	S 84°13'51.40" E	35.523	66	2,281,077.6038	660,073.7474
66	68	S 37°38'51.57" E CENTRO DE CURVA DELTA - 93°9'59.66" RADIO - 1.500	2.179 LONG. CURVA SUB.TAN.= 1.565	68 67 2.439	2,281,075.8785 2,281,076.1114	660,075.0784 660,073.5966
68	69	S 08°56'08.26" W	1.389	69	2,281,074.5067	660,074.8627
69	70	S 53°56'26.02" W	0.937	70	2,281,073.9553	660,074.1054
70	71	S 09°13'26.96" W	2.084	71	2,281,071.8983	660,073.7713
71	72	S 81°16'11.58" E	5.342	72	2,281,071.0875	660,079.0515
72	73	N 08°43'48.42" E	2.084	73	2,281,073.1472	660,079.3678
73	74	N 36°14'12.73" W	0.933	74	2,281,073.8996	660,078.8164
74	75	N 08°56'08.26" E	1.762	75	2,281,075.6397	660,079.0900
75	77	N 52°21'08.43" E CENTRO DE CURVA DELTA - 86°50'0.34" RADIO - 1.500	2.062 LONG. CURVA SUB.TAN.= 1.419	77 76 2.273	2,281,076.8991 2,281,075.4067	660,080.7226 660,080.5718
77	78	S 84°13'51.40" E	30.176	78	2,281,073.8658	660,110.7461
78	80	S 85°29'15.90" E CENTRO DE CURVA DELTA - 02°30'48.99" RADIO - 152.950	6.709 LONG. CURVA SUB.TAN.= 3.356	80 58 6.710	2,281,073.3380 2,281,226.0412	660,117.4348 660,126.1205
80	82	S 38°42'30.33" E CENTRO DE CURVA DELTA - 96°4'20.14" RADIO - 1.500	2.231 LONG. CURVA SUB.TAN.= 1.668	82 81 2.515	2,281,071.5973 2,281,071.8404	660,118.8298 660,117.3497
82	83	S 09°19'39.74" W	3.722	83	2,281,067.9249	660,118.2266
83	84	S 80°40'20.26" E	6.000	84	2,281,066.9524	660,124.1473
84	85	N 09°19'39.74" E	4.909	85	2,281,071.7963	660,124.9429
85	87	N 50°14'44.29" E CENTRO DE CURVA DELTA - 81°50'9.09" RADIO - 1.500	1.965 LONG. CURVA SUB.TAN.= 1.300	87 86 2.142	2,281,073.0529 2,281,071.5532	660,126.4535 660,126.4231
87	88	S 88°50'11.17" E	23.738	88	2,281,072.5708	660,150.1864
88	90	S 87°34'52.82" E CENTRO DE CURVA DELTA - 02°30'36.69" RADIO - 150.250	6.582 LONG. CURVA SUB.TAN.= 6.583	90 53 6.583	2,281,072.2930 2,280,922.3518	660,156.7626 660,147.1353
90	91	S 86°19'34.48" E	3.884	91	2,281,072.0442	660,160.6387
91	93	S 38°34'06.66" E CENTRO DE CURVA DELTA - 95°30'55.62" RADIO - 1.500	2.221 LONG. CURVA SUB.TAN.= 1.652	93 92 2.501	2,281,070.3077 2,281,070.5473	660,162.0233 660,160.5426
93	94	S 09°11'21.15" W	4.641	94	2,281,065.7262	660,161.2822
94	95	S 39°21'21.14" W	0.429	95	2,281,065.3947	660,161.0103
95	96	S 08°24'51.91" W	0.386	96	2,281,065.0324	660,160.9567
96	97	S 81°03'37.66" E	6.626	97	2,281,064.0028	660,167.5020
97	98	N 08°40'04.90" E	0.371	98	2,281,064.3700	660,167.5580
98	99	N 39°02'21.10" W	0.552	99	2,281,064.7989	660,167.2102
99	100	N 09°11'21.15" E	5.479	100	2,281,070.2074	660,168.0851
100	102	N 51°25'53.34" E CENTRO DE CURVA DELTA - 84°29'4.38" RADIO - 1.500	2.017 LONG. CURVA SUB.TAN.= 1.362	102 101 2.212	2,281,071.4648 2,281,069.9679	660,169.6620 660,169.5659
102	103	S 86°19'34.48" E	35.171	103	2,281,069.2112	660,204.7607
103	105	S 38°38'13.88" E CENTRO DE CURVA DELTA - 95°22'41.20" RADIO - 1.500	2.219 LONG. CURVA SUB.TAN.= 2.497	105 104 2.497	2,281,067.4783 2,281,067.7143	660,206.1460 660,204.6646
105	106	S 09°03'06.72" W	5.546	106	2,281,062.0014	660,205.2734
106	107	S 81°27'40.80" E	6.000	107	2,281,061.1105	660,211.2072
107	108	N 09°03'06.73" E	6.495	108	2,281,067.5249	660,212.2290
108	110	N 50°43'51.76" E CENTRO DE CURVA DELTA - 83°21'30.05" RADIO - 1.500	1.995 LONG. CURVA SUB.TAN.= 1.335	110 109 2.182	2,281,068.7876 2,281,067.2889	660,213.7734 660,213.7104
110	111	S 87°35'23.22" E	35.150	111	2,281,067.3094	660,248.8921
111	113	S 39°33'29.11" E CENTRO DE CURVA DELTA - 96°3'48.22" RADIO - 1.500	2.231 LONG. CURVA SUB.TAN.= 1.668	113 112 2.515	2,281,065.5897 2,281,065.8107	660,250.3126 660,248.8290
113	114	S 08°28'25.01" W	3.603	114	2,281,062.0263	660,249.7818
114	115	S 53°55'21.43" W	0.453	115	2,281,061.7597	660,249.4158
115	116	S 08°52'53.10" W	0.600	116	2,281,061.1665	660,249.3231
116	117	S 81°14'37.57" E	6.619	117	2,281,060.1589	660,255.8648
117	118	N 08°56'55.59" E	0.599	118	2,281,060.7506	660,255.9580

CUADRO DE CONSTRUCCIÓN						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
118	119	N 34°18'51.21" W	0.437	119	2,281,061.1115	660,255.7117
119	120	N 08°28'25.01" E	4.590	120	2,281,065.6511	660,256.3880
120	122	N 50°26'30.89" E CENTRO DE CURVA DELTA - 83°56'11.78" RADIO - 1.500	2.006 LONG. CURVA SUB.TAN.= 1.349	122 121 2.197	2,281,066.9288 2,281,065.4301	660,257.9347 660,257.8716
122	123	S 87°35'23.22" E	58.372	123	2,281,064.4740	660,316.2553
123	125	S 73°15'43.84" E CENTRO DE CURVA DELTA - 25°13'54.18" RADIO - 57.916	25.299 LONG. CURVA SUB.TAN.= 12.963	125 36 25.505	2,281,057.1880 2,281,006.7081	660,340.4826 660,312.0924
125	126	S 59°43'18.96" E	13.712	126	2,281,050.2747	660,352.3238
126	127	S 57°22'49.84" E	24.416	127	2,281,037.1131	6