
 FROM TYPE BEARING DISTANCE TO NORTHING EASTING

LIST POINTS

POINT	NORTHING	EASTING	ELEVATION	DESCR
10	211317.117889	509204.905449		
11	210741.244380	509211.440350		
12	212079.383798	509196.144322		
13	212137.369968	509195.477856		
14	212311.833445	509193.472655		
15	213533.494756	509179.431454		
16	214466.002165	509168.713651		
17	214929.619979	509163.423022		
19	216325.745827	509147.490970		
23	212135.995341	509837.484407		
25	213512.971693	510235.733785		
27	214897.802475	510066.056966		
31	210761.264570	510534.115558		
33	212134.538934	510517.686129		
35	213507.812807	510501.256706		
37	214883.041237	510484.819994		
39	216258.271327	510468.383262		
48	216241.402711	510798.606145		
49	216209.352319	511426.030071		
51	210781.284760	511856.790765		
53	212131.707809	511839.936362		
55	213482.130859	511823.081959		
57	214836.463843	511806.178757		
59	216190.796826	511789.275555		
71	210784.921952	513183.756850		
73	212120.450571	513176.420038		
75	213455.979191	513169.083227		
77	214793.505926	513161.781766		
79	216131.032661	513154.480304		
91	210788.559145	514510.722934		
93	212109.193334	514512.903714		
95	213429.827523	514515.084495		
97	214750.548009	514517.384774		
99	216071.268495	514519.685054		
100	211291.239577	509905.664494		
101	211206.306216	510134.420811		
102	211484.141434	510387.942619		
103	211779.929019	510388.045743		
104	212013.614401	510218.937528		
105	212175.907724	509713.080207		
106	211997.450603	509408.241366		
108	212635.002626	509394.494803		
109	212960.792268	509454.265809		
110	212788.135105	509800.293749		
111	212900.638901	509976.541494		
112	213122.982061	510059.340560		
113	213594.063580	510272.411835		
114	213831.708899	510197.190499		
115	213945.905520	509739.541115		
116	214361.929568	509627.180245		
117	214783.132756	510053.283258		
118	215244.267686	510104.651686		
119	215528.515498	510059.219369		
120	215755.154322	510214.498343		
121	215739.132177	510270.376767		
122	215847.453541	510309.724502		
123	215994.721052	509978.775613		
124	215974.292805	509640.957553		

POINT NORTHING EASTING ELEVATION DESCR

125	215712.166864	509435.431329
126	215326.421476	509309.138402
127	215042.609383	509281.370068
128	214819.139000	509225.351323
129	215957.268418	511133.992575
130	215996.491835	511164.685610

START				11	210741.244	509211.440
11	INV N	0-39-00.6 W	575.911	10	211317.118	509204.905
10	INV N	0-39-30.6 W	762.316	12	212079.384	509196.144
12	INV N	0-39-30.6 W	232.465	14	212311.833	509193.473
14	INV N	0-39-30.6 W	1221.742	15	213533.495	509179.431
15	INV N	0-39-30.6 W	932.569	16	214466.002	509168.714
16	INV N	0-39-13.7 W	1859.865	19	216325.746	509147.491
19	INV S	87-04-32.6 E	1653.268	48	216241.403	510798.606
48	INV S	87-04-32.6 E	628.242	49	216209.352	511426.030
49	INV S	87-04-32.6 E	363.719	59	216190.797	511789.276
59	INV S	87-29-36.2 E	2733.025	99	216071.268	514519.685
99	INV S	0-05-59.2 W	2641.445	95	213429.828	514515.084
95	INV S	0-05-40.6 W	2641.272	91	210788.559	514510.723
91	INV S	89-50-34.6 W	2653.942	51	210781.285	511856.791
51	INV S	89-07-58.2 W	2645.653	11	210741.244	509211.440
START				51	210781.285	511856.791
51	INV N	0-42-54.2 W	2701.056	55	213482.131	511823.082
55	INV N	0-42-54.2 W	2708.877	59	216190.797	511789.276
START				15	213533.495	509179.431
15	INV S	88-53-13.0 E	2644.149	55	213482.131	511823.082
55	INV S	88-53-13.0 E	2692.511	95	213429.828	514515.084

POINT-POINT ANGLES

ANGLE	51 -	11 -	10:	C.W.	270-13-01.3	C.C.W.	89-46-58.7	575.911
ANGLE	11 -	10 -	12:	C.W.	179-59-29.9	C.C.W.	180-00-30.1	762.316
ANGLE	10 -	12 -	14:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	232.465
ANGLE	12 -	14 -	15:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	1221.742
ANGLE	14 -	15 -	16:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	932.569
ANGLE	15 -	16 -	19:	C.W.	180-00-16.9	C.C.W.	179-59-43.1	1859.865
ANGLE	16 -	19 -	48:	C.W.	273-34-41.1	C.C.W.	86-25-18.9	1653.268
ANGLE	19 -	48 -	49:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	628.242
ANGLE	48 -	49 -	59:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	363.719
ANGLE	49 -	59 -	99:	C.W.	179-34-56.5	C.C.W.	180-25-03.5	2733.025
ANGLE	59 -	99 -	95:	C.W.	267-35-35.4	C.C.W.	92-24-24.6	2641.445
ANGLE	99 -	95 -	91:	C.W.	179-59-41.4	C.C.W.	180-00-18.6	2641.272
ANGLE	95 -	91 -	51:	C.W.	269-44-54.0	C.C.W.	90-15-06.0	2653.942
ANGLE	91 -	51 -	11:	C.W.	179-17-23.6	C.C.W.	180-42-36.4	2645.653

Coordinates stored

Thursday September 7, 1995

1:54 PM