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===== COGO =====

Tuesday May 21, 1996

12:50 PM

Coordinate File Name: SEC-16.CRD Lowest pt #: 1 Highest pt #: 105

Job # : 95-93

Description: COUNTY COORDINATES SECTION 16 T121 R27

of chars. in point descr.: 10

FROM TYPE BEARING DISTANCE TO NORTHING EASTING

LIST POINTS

POINT NORTHING EASTING ELEVATION DESCR

11	211334.409754	445158.246673		
12	211894.980460	445165.175395		
15	213983.180701	445194.275924		
17	215307.560449	445212.732082		
19	216631.940197	445231.188239		
20	216703.269790	437618.078309		
21	218555.757624	445257.997978		
22	211320.336494	446208.652401		
39	216619.927151	446513.357963		
47	215231.039120	447037.095066		
49	216617.039544	446821.556397		
51	211300.292770	447704.684131		
53	212578.020796	447726.173558		
55	213855.748822	447747.662985		
57	215200.286477	447770.276047		
59	216544.824132	447792.889110		
71	211283.234277	448977.902860		
74	213787.692945	448902.905556		
75	213798.109703	448902.593621		
77	215130.265917	448937.983550		
79	216462.422131	448973.373479		
81	211279.182867	449280.293718		
83	212527.937193	449354.210465		
91	211266.175785	450251.121588		
93	212503.323185	450154.322923		
95	213740.470584	450057.524257		
97	215060.245357	450105.691052		
99	216380.020130	450153.857847		
100	214653.395657	447126.925128		
101	213256.622154	447975.535538		
102	213840.616077	447897.209676		
103	213852.849132	448845.397965		
104	213419.337609	449228.020163		
105	211647.466606	449478.853496		

START					11	211334.410	445158.247
11	INV N	0-42-29.3 E	560.614	12	211894.980	445165.175	
12	INV N	0-47-54.3 E	2088.403	15	213983.181	445194.276	
15	INV N	0-47-54.3 E	2649.017	19	216631.940	445231.188	
19	INV S	89-27-47.5 E	1590.438	49	216617.040	446821.556	
49	INV S	85-44-53.0 E	974.014	59	216544.824	447792.889	
59	INV S	86-00-25.3 E	2366.714	99	216380.020	450153.858	
99	INV S	2-05-24.5 W	2641.307	95	213740.471	450057.524	
95	INV S	4-28-26.1 E	2481.857	91	211266.176	450251.122	
91	INV N	89-13-56.6 W	970.915	81	211279.183	449280.294	
81	INV N	89-13-56.6 W	1575.751	51	211300.293	447704.684	
51	INV N	89-13-56.6 W	1496.166	22	211320.336	446208.652	
22	INV N	89-13-56.6 W	1050.500	11	211334.410	445158.247	
START				51	211300.293	447704.684	
51	INV N	0-57-48.7 E	2555.817	55	213855.749	447747.663	
55	INV N	0-57-48.7 E	2689.456	59	216544.824	447792.889	
START				15	213983.181	445194.276	
15	INV S	87-08-34.5 E	2556.565	55	213855.749	447747.663	
55	INV S	87-08-34.5 E	2312.736	95	213740.471	450057.524	

POINT-POINT ANGLES

ANGLE	22 -	11 -	12:	C.W.	269-56-26.0	C.C.W.	90-03-34.0	560.614
ANGLE	11 -	12 -	15:	C.W.	180-05-24.9	C.C.W.	179-54-35.1	2088.403
ANGLE	12 -	15 -	19:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	2649.017
ANGLE	15 -	19 -	49:	C.W.	269-44-18.2	C.C.W.	90-15-41.8	1590.438
ANGLE	19 -	49 -	59:	C.W.	183-42-54.5	C.C.W.	176-17-05.5	974.014
ANGLE	49 -	59 -	99:	C.W.	179-44-27.7	C.C.W.	180-15-32.3	2366.714
ANGLE	59 -	99 -	95:	C.W.	268-05-49.8	C.C.W.	91-54-10.2	2641.307
ANGLE	99 -	95 -	91:	C.W.	173-26-09.4	C.C.W.	186-33-50.6	2481.857
ANGLE	95 -	91 -	81:	C.W.	275-14-29.4	C.C.W.	84-45-30.6	970.915
ANGLE	91 -	81 -	51:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	1575.751
ANGLE	81 -	51 -	22:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	1496.166
ANGLE	51 -	22 -	11:	C.W.	180-00-00.0	C.C.W.	180-00-00.0	1050.500

Coordinates stored

Tuesday May 21, 1996

12:52 PM

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69