

131203 TRACT OS-2

Point # 1						10000.000		10000.000
	N	38	2	33	W		152.740	
Point # 2						10120.291		9905.875
	S	58	40	9	E		0.730	
Point # 3						10119.911		9906.498
	S	31	19	51	W		230.000	
Radius Point # 4							9923.450	9786.903
						Delta = 20 37 36		Length = 82.801
	N	51	57	27	E		230.000	Tangent = 41.853
Point # 5						10065.187		9968.040
	S	38	2	33	E		95.380	
Point # 6						9990.070		10026.818
	S	51	57	27	W		125.000	
Radius Point # 7							9913.039	9928.374
						Delta = 41 33 3		Length = 90.650
	S	86	29	30	E		125.000	Tangent = 47.422
Point # 8						9905.390		10053.139
	N	60	4	16	W		77.780	
Point # 9						9944.196		9985.732
	N	29	55	44	E		25.610	
Point # 10						9966.391		9998.509
	N	2	33	2	E		33.640	
Point # 11						9999.998		10000.006

AREA = 5,518.63 sf (.1267 acres)

LENGTH = 385.88

NORTHING ERROR = -0.002

EASTING ERROR = +0.006

LINEAR ERROR = S 70 2 56 E 0.007

131203 TRACT OS-3

Point # 1						10000.000		10000.000
	N	29	55	44	E		22.800	
Point # 2						10019.760		10011.375
	S	60	4	16	E		66.500	
Point # 3						9986.581		10069.007
	S	83	29	12	E		23.060	
Point # 4						9983.965		10091.919
	N	15	59	47	W		1650.000	
Radius Point # 5							11570.076	9637.217
						Delta = 1 46 16	Length = 51.004	Tangent = 25.504
	S	14	13	31	E		1650.000	
Point # 6						9970.670		10042.680
	S	7	3	52	E		20.150	
Point # 7						9950.673		10045.158
	N	14	8	56	W		1670.000	
Radius Point # 8							11570.011	9636.939
						Delta = 0 21 37	Length = 10.501	Tangent = 5.251
	S	13	47	19	E		1670.000	
Point # 9						9948.138		10034.967
	N	33	59	24	W		62.550	
Point # 10						10000.000		9999.999

AREA = 2,406.20 sf (.0552 acres)

LENGTH = 195.06

NORTHING ERROR = +0.000

EASTING ERROR = -0.001

LINEAR ERROR = N 85 11 9 W 0.001