

-----< cat >

Point	Bearing	Distance	Northing	Easting	Point
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Phase 7 Boundary

>>>

			15283.8130	9980.6430	4
4 N 89 38 27 W 0		543.5168	15287.2201	9437.1369	5550
5550 S 0 21 33 W 0		639.0307	14648.2019	9433.1311	5532

>>>

			14648.2019	9433.1311	5532
5532 S 64 35 30 E 0		558.6976	14408.4835	9937.7875	4616
4616 S 44 28 38 E 1		299.1685	14195.0181	10147.3927	4615
4615 S 26 08 20 W 9		221.5399	13996.1353	10049.7937	5548
5548 N 67 07 56 W 2		141.4122	14051.0888	9919.4959	3839
3839 N 64 40 59 W 7		234.0000	14151.1534	9707.9703	3838
32 23 35 2 R Delta		132.296	Arc		234.000 Radius
S 41 30 49 W 8 Chord		130.541			67.968 Tangent
3838 S 32 17 24 E 6		234.0000	13953.3401	9832.9738	3837
3837 S 32 17 24 E 6		441.0000	13580.5380	10068.5573	3836
4 56 18 3 L Delta		38.011	Arc		441.000 Radius
S 55 14 27 W 3 Chord		37.999			19.017 Tangent
3836 N 37 13 42 W 9		441.0000	13931.6759	9801.7557	3958
3958 S 61 02 58 E 4		217.9038	13826.1990	9992.4299	3959
3959 S 61 04 39 E 9		205.2843	13726.9180	10172.1100	251
37 34 17 4 L Delta		134.614	Arc		205.284 Radius
S 10 08 12 W 4 Chord		132.216			69.828 Tangent
251 S 81 21 04 W 7		205.2843	13696.0473	9969.1602	7013
7013 S 89 45 15 W 0		9.9902	13696.0044	9959.1701	7005
7005 S 0 14 45 E 0		767.4600	12928.5515	9962.4629	7003
24 45 15 0 L Delta		331.575	Arc		767.460 Radius
S 77 22 38 W 5 Chord		329.002			168.415 Tangent
7003 N 25 00 00 W 0		767.4600	13624.1065	9638.1203	7006
7006 S 65 00 00 W 0		50.0013	13602.9750	9592.8038	7011
7011 N 25 00 00 W 0		664.3200	14205.0534	9312.0500	7009
19 03 24 6 R Delta		220.953	Arc		664.320 Radius
S 74 31 42 W 8 Chord		219.936			111.506 Tangent
7009 S 5 56 36 E 4		664.3200	13544.3044	9380.8380	7012
7012 S 0 48 23 W 0		201.5208	13342.8035	9378.0019	27
27 N 89 11 37 W 0		476.4282	13349.5086	8901.6208	5547
5547 N 0 48 23 E 0		25.0000	13374.5062	8901.9727	5546
5546 S 89 11 37 E 0		451.4282	13368.1529	9353.3562	5545
5545 N 0 48 23 E 0		221.5070	13589.6380	9356.4736	5544
5544 N 23 10 38 W 8		60.0000	13644.7955	9332.8591	5542
5542 N 23 10 38 W 8		465.0000	14072.2664	9149.8463	5485
12 33 57 5 L Delta		101.983	Arc		465.000 Radius
N 60 32 23 E 4 Chord		101.778			51.197 Tangent
5485 S 35 44 35 E 3		465.0000	13694.8520	9421.4773	7074
7074 N 35 44 35 W 3		174.8445	13836.7634	9319.3415	5523
5523 S 79 36 04 W 7		135.9479	13812.2247	9185.6266	5522
5522 N 88 37 56 W 7		130.0000	13815.3280	9055.6636	5521
5521 S 20 07 51 W 8		156.8303	13668.0785	9001.6883	5553
5553 N 40 15 49 W 6		184.8181	13809.1095	8882.2396	5514
5514 N 47 49 40 E 2		140.0000	13903.1000	8985.9979	5513
5513 N 77 30 13 E 8		194.1256	13945.1047	9175.5246	5512
5512 N 40 35 38 E 7		276.0707	14154.7367	9355.1617	5511
5511 N 5 09 15 W 9		111.8846	14266.1689	9345.1105	5510

Ph 7 Bndry.txt

5510 N 74 05 42 W 1	181.1324	14315.8069	9170.9123	5537
5537 N 27 15 33 E 8	225.0729	14515.8842	9273.9991	5535
5535 S 27 15 33 W 8	405.0000	14155.8618	9088.5029	5474
6 45 47 6 R Delta	47.804	Arc	405.000	Radius
S 59 21 34 E 9 Chord	47.777		23.930	Tangent
5474 N 34 01 19 E 4	405.0000	14491.5348	9315.1053	5536
5536 S 55 58 41 E 6	30.7494	14474.3301	9340.5911	5534
5534 N 34 01 19 E 4	60.0000	14524.0594	9374.1618	5533
5533 N 25 24 30 E 0	137.4363	14648.2019	9433.1311	5532

Area = 696728.5 sq ft or 15.99468 ac

Lot 47

>>>

		14648.2019	9433.1311	5532
5532 S 64 35 30 E 0	140.8566	14587.7651	9560.3631	7096
7096 S 25 24 30 W 0	158.7734	14444.3494	9492.2387	7097
7097 N 55 58 41 W 6	142.4635	14524.0594	9374.1618	5533
5533 N 25 24 30 E 0	137.4363	14648.2019	9433.1311	5532

Area = 20861.5 sq ft or 0.47892 ac

Lot 48

>>>

		14587.7651	9560.3631	7096
7096 S 64 35 30 E 0	138.4447	14528.3631	9685.4164	7100
7100 S 21 40 41 W 3	158.3365	14381.2251	9626.9281	7099
7099 N 13 24 42 E 0	360.0000	14731.4075	9710.4286	7024
20 36 37 5 R Delta	129.499	Arc	360.000	Radius
N 66 16 59 W 3 Chord	128.802		65.457	Tangent
7024 S 34 01 19 W 4	360.0000	14433.0315	9509.0043	7098
7098 N 55 58 41 W 6	20.2282	14444.3494	9492.2387	7097
7097 N 25 24 30 E 0	158.7734	14587.7651	9560.3631	7096

Area = 23478.2 sq ft or 0.53898 ac

Lot 49

>>>

		14515.4638	9712.5722	7101
7101 S 64 35 30 E 0	139.9420	14455.4193	9838.9780	7105
7105 S 23 17 43 W 9	126.2714	14339.4416	9789.0415	7104
7104 S 23 17 43 W 9	205.0000	14151.1534	9707.9703	7016
9 53 01 9 L Delta	35.363	Arc	205.000	Radius
N 71 38 48 W 6 Chord	35.319		17.725	Tangent
7016 N 13 24 42 E 0	205.0000	14350.5628	9755.5192	7103
7103 N 76 35 18 W 0	101.8812	14374.1937	9656.4164	7102
7102 N 21 40 41 E 3	152.0220	14515.4638	9712.5722	7101

Area = 19000.1 sq ft or 0.43618 ac Ph 7 Bndry.txt

Lot 50

>>>

7105 S 64 35 30 E 0	109.3906	14455.4193	9838.9780	7105
4616 S 44 28 38 E 1	89.0518	14408.4835	9937.7875	4616
7067 S 56 26 54 W 6	145.6286	14344.9425	10000.1795	7067
7066 S 56 26 54 W 6	205.0000	14264.4549	9878.8146	7066
33 09 11 7 L Delta	118.619	14151.1534	9707.9703	7016
N 50 07 42 W 8 Chord	116.971		205.000	Radius
7016 N 23 17 43 E 9	205.0000	14339.4416	61.022	Tangent
7104 N 23 17 43 E 9	126.2714	14455.4193	9789.0415	7104
			9838.9780	7105

Area = 21277.3 sq ft or 0.48846 ac

Lot 51

>>>

7067 S 44 28 38 E 1	210.1167	14344.9425	10000.1795	7067
4615 S 84 17 58 W 9	236.6064	14195.0181	10147.3927	4615
7106 S 84 17 58 W 9	205.0000	14171.5160	9911.9565	7106
27 51 04 3 L Delta	99.649	14151.1534	9707.9703	7016
N 19 37 34 W 3 Chord	98.671		205.000	Radius
7016 N 56 26 54 E 6	205.0000	14264.4549	50.830	Tangent
7066 N 56 26 54 E 6	145.6286	14344.9425	9878.8146	7066
			10000.1795	7067

Area = 25954.7 sq ft or 0.59584 ac

Lot 52

>>>

4615 S 26 08 20 W 9	211.5236	14195.0181	10147.3927	4615
7107 N 67 07 56 W 2	170.7700	14005.1273	10054.2064	7107
7108 N 67 07 56 W 2	205.0000	14071.4894	9896.8582	7108
28 34 06 9 L Delta	102.215	14151.1534	9707.9703	7016
N 8 35 01 E 9 Chord	101.160		205.000	Radius
7016 N 84 17 58 E 9	205.0000	14171.5160	52.193	Tangent
7106 N 84 17 58 E 9	236.6064	14195.0181	9911.9565	7106
			10147.3927	4615

Area = 29200.3 sq ft or 0.67035 ac

Lot 53

>>>

Ph 7 Bndry.txt

7125 S 34 01 19 W 4	150.0000	14434.2930	9399.8992	7125
7126 N 55 58 41 W 6	132.5462	14309.9697	9315.9724	7126
7095 N 27 15 33 E 8	148.2132	14384.1309	9206.1152	7095
5535 S 27 15 33 W 8	405.0000	14515.8842	9273.9991	5535
6 45 47 6 R Delta	47.804	14155.8618	9088.5029	5474
S 59 21 34 E 9 Chord	47.777		405.000	Radius
5474 N 34 01 19 E 4	405.0000		23.930	Tangent
5536 S 55 58 41 E 6	102.3065	14491.5348	9315.1053	5536
		14434.2930	9399.8992	7125

Area = 21170.8 sq ft or 0.48602 ac

Lot 54

>>>

7125 S 55 58 41 E 6	91.1345	14434.2930	9399.8992	7125
7124 N 34 01 19 E 4	420.0000	14383.3021	9475.4335	7124
5 53 46 3 L Delta	43.221	14731.4075	9710.4286	7024
S 58 55 34 E 7 Chord	43.202		420.000	Radius
7024 S 28 07 33 W 1	420.0000		21.630	Tangent
7122 S 28 07 33 W 1	153.0315	14361.0036	9512.4363	7122
7123 N 55 58 41 W 6	150.0000	14226.0429	9440.2957	7123
7126 N 34 01 19 E 4	150.0000	14309.9697	9315.9724	7126
		14434.2930	9399.8992	7125

Area = 21370.4 sq ft or 0.49060 ac

Lot 55

>>>

7120 S 13 24 42 W 0	161.4581	14318.3921	9631.7549	7120
7119 N 67 12 39 W 7	167.0503	14161.3372	9594.3054	7119
7123 N 28 07 33 E 1	153.0315	14226.0429	9440.2957	7123
7122 N 28 07 33 E 1	420.0000	14361.0036	9512.4363	7122
14 42 51 2 L Delta	107.861	14731.4075	9710.4286	7024
S 69 13 52 E 5 Chord	107.565		420.000	Radius
7024 S 13 24 42 W 0	420.0000		54.229	Tangent
7121 S 76 35 18 E 0	19.2690	14322.8614	9613.0114	7121
		14318.3921	9631.7549	7120

Area = 22513.4 sq ft or 0.51684 ac

Lot 56

>>>

7117 S 76 35 18 E 0	82.9272	14311.4337	9660.9367	7117
7116 S 13 24 42 W 0	145.0000	14292.1991	9741.6024	7116
50 58 59 8 R Delta	129.024	14151.1534	9707.9703	7016
			145.000	Radius

Ph 7 Bndry.txt

S 51 05 49 E 7 Chord	124.809		69.135 Tangent
7016 N 64 23 41 E 7	145.0000	14213.8181	9838.7301 7065
7065 S 64 23 41 W 7	191.3245	14131.1333	9666.1952 7064
7064 N 67 12 39 W 7	47.5707	14149.5595	9622.3381 7118
7118 N 13 24 42 E 0	166.4125	14311.4337	9660.9367 7117

Area = 23090.4 sq ft or 0.53008 ac

Lot 57

>>>

		14131.1333	9666.1952 7064
7064 N 64 23 41 E 7	191.3245	14213.8181	9838.7301 7065
7065 S 64 23 41 W 7	145.0000	14151.1534	9707.9703 7016
83 18 56 7 R Delta	210.849	Arc	145.000 Radius
S 16 03 09 W 6 Chord	192.757		128.999 Tangent
7016 S 32 17 24 E 6	145.0000	14028.5768	9785.4297 7115
7115 S 32 17 24 E 6	530.0000	13580.5380	10068.5573 7014
4 40 12 2 L Delta	43.199	Arc	530.000 Radius
S 55 22 30 W 3 Chord	43.187		21.612 Tangent
7014 N 36 57 36 W 8	530.0000	14004.0377	9749.8915 7114
7114 N 44 33 47 W 1	130.0000	14096.6599	9658.6712 7063
7063 N 12 18 43 E 1	35.2849	14131.1333	9666.1952 7064

Area = 23815.6 sq ft or 0.54673 ac

Lot 58

>>>

		14096.6599	9658.6712 7063
7063 S 44 33 47 E 1	130.0000	14004.0377	9749.8915 7114
7114 S 36 57 36 E 8	530.0000	13580.5380	10068.5573 7014
7 36 11 4 L Delta	70.331	Arc	530.000 Radius
S 49 14 19 W 6 Chord	70.279		35.217 Tangent
7014 N 44 33 47 W 1	530.0000	13958.1514	9696.6594 7113
7113 S 45 26 13 W 9	79.8752	13902.1035	9639.7501 7112
7112 N 44 33 47 W 1	160.0000	14016.1000	9527.4790 7062
7062 N 58 26 51 E 3	153.9522	14096.6599	9658.6712 7063

Area = 21509.3 sq ft or 0.49378 ac

Lot 59

>>>

		14016.1000	9527.4790 7062
7062 S 44 33 47 E 1	160.0000	13902.1035	9639.7501 7112
7112 S 45 26 13 W 9	150.0000	13796.8494	9532.8784 7109
7109 N 44 33 47 W 1	170.0000	13917.9707	9413.5903 7110
7110 N 49 15 04 E 5	150.3330	14016.1000	9527.4790 7062

Area = 24750.0 sq ft or 0.56818 ac

Ph 7 Bndry.txt

Lot 60

>>>

			13917.9707	9413.5903	7110
7110	S 44 33 47	E 1	170.0000	13796.8494	9532.8784 7109
7109	S 45 26 13	W 9	79.6434	13740.9640	9476.1342 7111
7111	N 44 33 47	W 1	465.0000	14072.2664	9149.8463 5485
	8 49 12 8	R Delta	71.581	Arc	465.000 Radius
	S 49 50 49	W 8	Chord	71.510	35.861 Tangent
5485	S 35 44 35	E 3	465.0000	13694.8520	9421.4773 5541
5541	N 35 44 35	W 3	174.8445	13836.7634	9319.3415 5523
5523	N 49 15 04	E 5	124.4085	13917.9707	9413.5903 7110

Area = 23949.2 sq ft or 0.54980 ac

CL Hawks Lane

>>>

			14499.1948	9357.3764	7082
7082	S 55 58 41	E 6	162.6917	14408.1668	9492.2189 7023
7023	N 34 01 19	E 4	390.0000	14731.4075	9710.4286 7024
	20 36 37 5	L Delta	140.291	Arc	390.000 Radius
	S 66 16 59	E 3	Chord	139.535	70.912 Tangent
7024	S 13 24 42	W 0	390.0000	14352.0433	9619.9698 7025
7025	S 76 35 18	E 0	132.1962	14321.3809	9748.5608 7026
7026	S 13 24 42	W 0	175.0000	14151.1534	9707.9703 7016
	134 17 54 5	R Delta	410.191	Arc	175.000 Radius
	S 9 26 21	E 8	Chord	322.532	415.278 Tangent
7016	S 32 17 24	E 6	175.0000	14003.2161	9801.4558 7027
7027	S 32 17 24	E 6	500.0000	13580.5380	10068.5573 7014
	12 16 24 6	L Delta	107.104	Arc	500.000 Radius
	S 51 34 25	W 7	Chord	106.899	53.758 Tangent
7014	N 44 33 47	W 1	500.0000	13936.7771	9717.7102 7028
7028	S 45 26 13	W 9	309.5186	13719.5897	9497.1850 7029
7029	N 44 33 47	W 1	495.0000	14072.2664	9149.8463 7030
	12 44 20 3	R Delta	110.057	Arc	495.000 Radius
	S 51 48 23	W 0	Chord	109.830	55.256 Tangent
7030	S 31 49 27	E 9	495.0000	13651.6794	9410.8666 7084
7084	N 31 49 27	W 9	495.0000	14072.2664	9149.8463 7030
	8 38 49 0	R Delta	74.704	Arc	495.000 Radius
	S 62 29 58	W 6	Chord	74.633	37.423 Tangent
7030	S 23 10 38	E 8	495.0000	13617.2168	9344.6664 7094

CL Lark Lane

>>>

			13651.6794	9410.8666	7084
7084	S 31 49 27	E 8	24.9338	13630.4939	9424.0145 7926
7926	N 58 10 33	E 2	70.0000	13667.4059	9483.4914 7133
	75 51 43 1	L Delta	92.683	Arc	70.000 Radius
	S 69 45 18	E 4	Chord	86.060	54.554 Tangent

Ph 7 Bndry.txt

7133	S	17	41	10	E	9	70.0000	13600.7144	9504.7576	7088
7088	N	17	41	10	W	9	634.3200	14205.0534	9312.0500	7009
		7	18	50	1	L	Delta	80.972	634.320	Radius
	N	68	39	25	E	0	Chord	80.917	40.541	Tangent
7009	S	25	00	00	E	0	634.3200	13630.1643	9580.1252	7008
7008	N	65	00	00	E	0	50.0013	13651.2957	9625.4418	7004
7004	S	25	00	00	E	0	797.4600	12928.5515	9962.4629	7003
		24	45	15	0	R	Delta	344.536	797.460	Radius
	N	77	22	38	E	5	Chord	341.863	174.999	Tangent
7003	N	0	14	45	W	0	797.4600	13726.0042	9959.0414	7002
7002	N	89	45	15	E	0	7.7863	13726.0376	9966.8276	7089

Common Area O

>>>

7095	S	55	58	41	E	6	282.5462	14384.1309	9206.1152	7095
7123	S	67	12	39	E	7	167.0503	14226.0429	9440.2957	7123
7119	N	13	24	42	E	0	161.4581	14161.3372	9594.3054	7119
7120	S	76	35	18	E	0	30.0000	14318.3921	9631.7549	7120
7117	S	13	24	42	W	0	166.4125	14311.4337	9660.9367	7117
7118	S	13	24	42	W	0	166.4125	14149.5595	9622.3381	7118
7118	S	67	12	39	E	7	47.5707	14131.1333	9666.1952	7064
7064	S	12	18	43	W	1	35.2849	14096.6599	9658.6712	7063
7063	S	58	26	51	W	3	153.9522	14016.1000	9527.4790	7062
7062	S	49	15	04	W	5	274.7414	13836.7634	9319.3415	5523
5523	S	79	36	04	W	7	135.9479	13812.2247	9185.6266	5522
5522	N	88	37	56	W	7	130.0000	13815.3280	9055.6636	5521
5521	S	20	07	51	W	8	156.8303	13668.0785	9001.6883	5553
5553	N	40	15	49	W	6	184.8181	13809.1095	8882.2396	5514
5514	N	47	49	40	E	2	140.0000	13903.1000	8985.9979	5513
5513	N	77	30	13	E	8	194.1256	13945.1047	9175.5246	5512
5512	N	40	35	38	E	7	276.0707	14154.7367	9355.1617	5511
5511	N	5	09	15	W	9	111.8846	14266.1689	9345.1105	5510
5510	N	74	05	42	W	1	181.1324	14315.8069	9170.9123	5537
5537	N	27	15	33	E	8	76.8597	14384.1309	9206.1152	7095

Area = 155769.1 sq ft or 3.57597 ac

Common Area P

>>>

7100	S	64	35	30	E	0	30.0637	14528.3631	9685.4164	7100
7101	S	21	40	41	W	3	152.0220	14515.4638	9712.5722	7101
7102	N	76	35	18	W	0	30.3150	14374.1937	9656.4164	7102
7099	N	21	40	41	E	3	158.3365	14381.2251	9626.9281	7099
								14528.3631	9685.4164	7100

Area = 4655.4 sq ft or 0.10687 ac

Ph 7 Bndry.txt

Common Area Q

>>>

					14005.1273	10054.2064	7107
7107	S	26	08	20	W	9	10.0163
5548	N	67	07	56	W	2	141.4122
3839	N	64	40	59	W	7	234.0000
		32	23	35	2	R	Delta
							132.296
							Arc
							234.000
							Radius
							67.968
							Tangent
3838	S	32	17	24	E	6	234.0000
3837	S	32	17	24	E	6	441.0000
		4	56	18	3	L	Delta
							38.011
							Arc
							441.000
							Radius
							19.017
							Tangent
3836	N	37	13	42	W	9	441.0000
3958	S	61	02	58	E	4	217.9038
3959	S	61	04	39	E	9	205.2843
		17	22	55	7	L	Delta
							62.277
							Arc
							205.284
							Radius
							31.380
							Tangent
							9970.9760
							7087
7087	N	78	27	34	W	7	15.0000
		78	02	20	6	R	Delta
							20.431
							Arc
							15.000
							Radius
							12.155
							Tangent
7134	S	0	25	14	E	0	15.0000
7086	S	0	25	14	E	0	827.4600
		24	34	46	0	L	Delta
							354.974
							Arc
							827.460
							Radius
							180.260
							Tangent
7003	N	25	00	00	W	0	827.4600
7007	S	65	00	00	W	0	50.0013
7010	N	25	00	00	W	0	604.3200
		7	18	50	1	R	Delta
							77.143
							Arc
							604.320
							Radius
							38.624
							Tangent
7009	S	17	41	10	E	9	604.3200
7085	N	17	41	10	W	9	40.0000
		31	18	37	9	R	Delta
							21.859
							Arc
							40.000
							Radius
							11.210
							Tangent
7133	S	13	37	27	W	0	40.0000
7132	N	13	37	27	E	0	15.0000
		129	00	22	0	R	Delta
							33.774
							Arc
							15.000
							Radius
							31.452
							Tangent
7131	N	37	22	11	W	0	15.0000
7130	N	37	22	11	W	0	525.0000
		7	11	36	1	L	Delta
							65.913
							Arc
							525.000
							Radius
							33.000
							Tangent
5485	S	44	33	47	E	1	525.0000
7129	N	45	26	13	E	9	309.5186
7128	S	44	33	47	E	1	470.0000
		12	16	24	6	R	Delta
							100.678
							Arc
							470.000
							Radius
							50.532
							Tangent
3836	N	32	17	24	W	6	470.0000
7127	N	32	17	24	W	6	205.0000
		34	50	33	6	L	Delta
							124.663
							Arc
							205.000
							Radius
							64.326
							Tangent
3838	S	67	07	56	E	2	205.0000
7108	S	67	07	56	E	2	170.7700
							14071.4894
							14005.1273
							10054.2064
							7107

Area = 72083.8 sq ft or 1.65482 ac

Common Area R

>>>

					13342.8035	9378.0019	27
27	N	89	11	37	W	0	
					476.4282	13349.5086	8901.6208 5547
5547	N	0	48	23	E	0	
					25.0000	13374.5062	8901.9727 5546
5546	S	89	11	37	E	0	
					451.4282	13368.1529	9353.3562 5545
5545	N	0	48	23	E	0	
					221.5070	13589.6380	9356.4736 5544
5544	N	23	10	38	W	8	
					525.0000	14072.2664	9149.8463 5485
	4	01	22	5	L	Delta	
						36.862	Arc
						525.000	Radius
	N	64	48	41	E	9	Chord
						36.854	18.438 Tangent
5485	S	27	12	00	E	3	
						525.0000	13605.3232
7090	S	27	12	00	E	3	
						15.0000	13591.9819
							9389.8235 7090
							9396.6800 7092
	76	12	55	7	R	Delta	
						19.953	Arc
						15.000	Radius
	S	79	05	33	E	0	Chord
						18.514	11.765 Tangent
7092	N	49	00	54	E	4	
						15.0000	13601.8198
7091	N	49	00	54	E	4	
						100.0000	13667.4059
							9483.4914 7133
	66	42	04	3	L	Delta	
						116.416	Arc
						100.000	Radius
	S	74	20	08	E	8	Chord
						109.952	65.814 Tangent
7133	S	17	41	10	E	9	
						100.0000	13572.1323
							9513.8716 7093
7093	N	17	41	10	W	9	
						664.3200	14205.0534
							9312.0500 7009
	11	44	34	6	R	Delta	
						136.151	Arc
						664.320	Radius
	S	78	11	07	W	9	Chord
						135.913	68.315 Tangent
7009	S	5	56	36	E	4	
						664.3200	13544.3044
							9380.8380 7012
7012	S	0	48	23	W	0	
						201.5208	13342.8035
							9378.0019 27

Area = 20971.1 sq ft or 0.48143 ac