ASSESSOR'S RECORD MAP

304-65

PARK CENTRE
LOTS 001-180 & COMMON AREA A

CURVE TABLE

CURVE TABLE

NO.	R	△	L
1	2218.83′	06-25-33	248.82′
2	25.00′	104-08-51	45.44′
3	25.00′	92-46-51	40.48′
4		N72-11-29M	194.73′
5		N72-11-29M	10.00′
6		N16-43-48E	100.00′
7		N73-16-12W	100.00′
8		N16-43-48E	100.00′
9		N33-01-26W	5.60′
10	2388.83′	06-04-56	251.25′
11	25.00′	83-14-04	36.32′
12	25.00′	78-08-20	34.09′
13	1213.52′	12-42-07	269.03′
14		N26-00-51E	15.88′
15	428.94′	23-31-37	176.13′
16	25.00′	91-57-39	40.13′
17		N28-00-51E	24.04′
18		N28-00-51E	7.28′
19	25.00′	84-28-48	36.85′
20	25.00′	84-28-48	36.85′
21	25.00′	91-57-39	40.13′
22	378.94′	14-03-20	92.96′
23		N87-30-00E	86.55′
24	182.50′	80-22-15	258.00′
25	2147.50′	04-44-32	177.75′
26		N16-25-58E	44.31′
27		N73-34-04W	104.12′
28	182.50′	45-00-00	143.34′
29		N61-25-58E	129.47′
30		N16-30-00E	294.45′
31	232.50′	17-09-05	69.80′
32		N17-48-30E	96.94′
33		N17-48-32E	108.28′
34		N72-11-29W	71.00
35		N73-30-00W	75.02′
36		N33-01-28W	75.50′
37		N33-01-28W	75.50′
38		N73-30-00W	50.70′
39		N73-30-00W	50.70′
40	2216.83′	01-57-39	75.87′
41	2216.83′	01-57-39	75.87′
42	25.00′	77-07-23	33.65′
43	25.00′	94-55-36	41.42′
44		N73-30-00W	55.34′
45		N56-58-34E	69.27′
46		N56-58-34E	108.39′
47		N61-25-56E	150.074′
48	217.50′	45-00-00	170.82′
49	217.50′	62-51-45	238.63′
50		N79-17-41E	2.50
51		N28-34-04E	10.00′
52		N61-25-56E	241.55′
53	25.00′	N61-25-56E	70.42′
54		161-23-41	266.31′
55		N87-30-00E	106.54′
56		N89-03-30E	91.55′
57		N50-00-06E	22.49′
58		N07-16-15W	60.08′
59		N26-03-26W	80.84′
60		N09-21-09W	130.00′

CURVE TABLE

NO.	R	△	L
61		10-10-10	84.08′
62		25-49-16	128.86′
63		03-56-03	155.48′
64		21-53-13	13.85′
65		108-59-55	57.02′
66		25-49-16	67.01′
67		87-11-13	90.16′
68		000-00-00	124.37′
69		98-23-55	171.74′
70		06-21-42	134.90′
71		17-06-25	135.85′
72		106-35-07	93.01′
73		68-54-31	426.95′
74		21-13-01	18.52′
75		116-30-11	101.67′
76		36-52-12	32.18′
77		19-04-26	262.99′
78		17-38-10	104.65′
79		78-43-31	34.35′
80		98-23-55	120.22′
81	2216.83′	21-16-18	113.23′
82		12-17-52	89.07′
83		109-12-38	47.65′
84		01-11-40	24.70′
85		17-06-25	144.81′
86		125-34-57	131.51′
87		68-54-31	390.87′
88		58-24-59	86.66′
89		16-50-18	93.71′
90		13-47-40	74.64′
91		12-17-52	85.85′
92		21-16-18	118.80′
93		98-23-55	145.98′
94	1163.52′	06-21-42	133.24′
95	1263.52′	17-06-25	140.33′
96	2216.83	125-34-57	164.39′
97		68-54-31	408.91′
98		58-24-59	101.96′
99		66-01-45	530.12′
100	1163.52′	23-17-07	132.08′
101	25.00′	01-07-15	15.45′
102	50.00′	12-17-52	82.63′
103	50.00′	01-19-19	8.88′
104	25.00′	12-52-07	72.61′
105	25.00′	08-51-11	51.76′
106	25.00′	07-24-56	12.94′
107	25.00′	30-56-59	54.02′
108	25.00′	17-11-19	30.00′
109		31-18-29	54.64′
110		08-05-50	14.13′
111	750.00′	02-13-10	47.06′
112	750.00′	03-20-53	71.00′
113		00-47-39	16.84′
114		08-33-12	67.92′
115	2216.83′	31-34-14	27.55′
116	2566.83′	36-25-33	31.79′
117	1085.81′	20-48-55	18.16′
118	2366.83′	18-21-29	16.02′
119	1235.81′	07-55-31	12.45′
120		03-31-41	20.00′

CURVE TABLE

NO.	R	△	L
1	500.00′	10-10-10	951.19′
2	750.00′	25-49-16	338.00′
3	750.00′	03-56-03	51.50′
4	750.00′	21-53-13	286.50′
5	460.00′	108-59-55	875.10′
6	790.00′	25-49-16	356.02′
7	25.00′	87-11-13	38.04′
8	335.00′	000-00-00	124.37′
9	100.00′	98-23-55	171.74′
10	1215.00′	06-21-42	134.90′
11	5.00	17-06-25	135.85′
12	50.00′	106-35-07	93.01′
13	355.00′	68-54-31	426.95′
14	50.00′	21-13-01	18.52′
15	50.00′	116-30-11	101.67′
16	50.00′	36-52-12	32.18′
17	790.00′	19-04-26	262.99′
18	340.00′	17-38-10	104.65′
19	25.00′	78-43-31	34.35′
20	70.00′	98-23-55	120.22′
21	305.00′	21-16-18	113.23′
22	415.00′	12-17-52	89.07′
23	25.00′	109-12-38	47.65′
24	1185.00′	01-11-40	24.70′
25	485.00′	17-06-25	144.81′
26	60.00′	125-34-57	131.51′
27	320.00′	68-54-31	390.87′
28	85.00′	58-24-59	86.66′
29	318.86′	16-50-18	93.71′
30	310.00′	13-47-40	74.64′
31	400.00′	12-17-52	85.85′
32	320.00′	21-16-18	118.80′
33	85.00′	98-23-55	145.98′
34	1200.00′	06-21-42	133.24′
35	470.00′	17-06-25	140.33′
36	75.00′	125-34-57	164.39′
37	340.00′	68-54-31	408.91′
38	100.00′	58-24-59	101.96′
39	460.00′	66-01-45	530.12′
40	325.00′	23-17-07	132.08′
41	790.00′	01-07-15	15.45′
42	385.00′	12-17-52	82.63′
43	385.00′	01-19-19	8.88′
44	335.00′	12-52-07	72.61′
45	335.00′	08-51-11	51.76′
46	100.00′	07-24-56	12.94′
47	100.00′	30-56-59	54.02′
48	100.00′	17-11-19	30.00′
49	100.00′	31-18-29	54.64′
50	100.00′	08-05-50	14.13′
51	1215.00′	02-13-10	47.06′
52	1215.00′	03-20-53	71.00′
53	1215.00′	00-47-39	16.84′
54	455.00′	08-33-12	67.92′
55	50.00′	31-34-14	27.55′
56	50.00′	36-25-33	31.79′
57	50.00′	20-48-55	18.16′
58	50.00′	18-21-29	16.02′
59	90.00′	07-55-31	12.45′
60	355.00′	03-31-41	20.00′

CURVE TABLE

NO.	R	△	L
1	500.00′	10-10-10	951.19′
2	750.00′	25-49-16	338.00′
3	750.00′	03-56-03	51.50′
4	750.00′	21-53-13	286.50′
5	460.00′	108-59-55	875.10′
6	790.00′	25-49-16	356.02′
7	25.00′	87-11-13	38.04′
8	335.00′	000-00-00	124.37′
9	100.00′	98-23-55	171.74′
10	1215.00′	06-21-42	134.90′
11	5.00	17-06-25	135.85′
12	50.00′	106-35-07	93.01′
13	355.00′	68-54-31	426.95′
14	50.00′	21-13-01	18.52′
15	50.00′	116-30-11	101.67′
16	50.00′	36-52-12	32.18′
17	790.00′	19-04-26	262.99′
18	340.00′	17-38-10	104.65′
19	25.00′	78-43-31	34.35′
20	70.00′	98-23-55	120.22′
21	305.00′	21-16-18	113.23′
22	415.00′	12-17-52	89.07′
23	25.00′	109-12-38	47.65′
24	1185.00′	01-11-40	24.70′
25	485.00′	17-06-25	144.81′
26	60.00′	125-34-57	131.51′
27	320.00′	68-54-31	390.87′
28	85.00′	58-24-59	86.66′
29	318.86′	16-50-18	93.71′
30	310.00′	13-47-40	74.64′
31	400.00′	12-17-52	85.85′
32	320.00′	21-16-18	118.80′
33	85.00′	98-23-55	145.98′
34	1200.00′	06-21-42	133.24′
35	470.00′	17-06-25	140.33′
36	75.00′	125-34-57	164.39′
37	340.00′	68-54-31	408.91′
38	100.00′	58-24-59	101.96′
39	460.00′	66-01-45	530.12′
40	325.00′	23-17-07	132.08′
41	790.00′	01-07-15	15.45′
42	385.00′	12-17-52	82.63′
43	385.00′	01-19-19	8.88′
44	335.00′	12-52-07	72.61′
45	335.00′	08-51-11	51.76′
46	100.00′	07-24-56	12.94′
47	100.00′	30-56-59	54.02′
48	100.00′	17-11-19	30.00′
49	100.00′	31-18-29	54.64′
50	100.00′	08-05-50	14.13′
51	1215.00′	02-13-10	47.06′
52	1215.00′	03-20-53	71.00′
53	1215.00′	00-47-39	16.84′
54	455.00′	08-33-12	67.92′
55	50.00′	31-34-14	27.55′
56	50.00′	36-25-33	31.79′
57	50.00′	20-48-55	18.16′
58	50.00′	18-21-29	16.02′
59	90.00′	07-55-31	12.45′
60	355.00′	03-31-41	20.00′

CURVE TABLE

NO.	R	△	L
1	500.00′	10-10-10	951.19′
2	750.00′	25-49-16	338.00′
3	750.00′	03-56-03	51.50′
4	750.00′	21-53-13	286.50′
5	460.00′	108-59-55	875.10′
6	790.00′	25-49-16	356.02′
7	25.00′	87-11-13	38.04′
8	335.00′	000-00-00	124.37′
9	100.00′	98-23-55	171.74′
10	1215.00′	06-21-42	134.90′
11	5.00	17-06-25	135.85′
12	50.00′	106-35-07	93.01′
13	355.00′	68-54-31	426.95′
14	50.00′	21-13-01	18.52′
15	50.00′	116-30-11	101.67′
16	50.00′	36-52-12	32.18′
17	790.00′	19-04-26	262.99′
18	340.00′	17-38-10	104.65′
19	25.00′	78-43-31	34.35′
20	70.00′	98-23-55	120.22′
21	305.00′	21-16-18	113.23′
22	415.00′	12-17-52	89.07′
23	25.00′	109-12-38	47.65′
24	1185.00′	01-11-40	24.70′
25	485.00′	17-06-25	144.81′
26	60.00′	125-34-57	131.51′
27	320.00′	68-54-31	390.87′
28	85.00′	58-24-59	86.66′
29	318.86′	16-50-18	93.71′
30	310.00′	13-47-40	74.64′
31	400.00′	12-17-52	85.85′
32	320.00′	21-16-18	118.80′
33	85.00′	98-23-55	145.98′
34	1200.00′	06-21-42	133.24′
35	470.00′	17-06-25	140.33′
36	75.00′	125-34-57	164.39′
37	340.00′	68-54-31	408.91′
38	100.00′	58-24-59	101.96′
39	460.00′	66-01-45	530.12′
40	325.00′	23-17-07	132.08′
41	790.00′	01-07-15	15.45′
42	385.00′	12-17-52	82.63′
43	385.00′	01-19-19	8.88′
44	335.00′	12-52-07	72.61′
45	335.00′	08-51-11	51.76′
46	100.00′	07-24-56	12.94′
47	100.00′	30-56-59	54.02′
48	100.00′	17-11-19	30.00′
49	100.00′	31-18-29	54.64′
50	100.00′	08-05-50	14.13′
51	1215.00′	02-13-10	47.06′
52	1215.00′	03-20-53	71.00′
53	1215.00′	00-47-39	16.84′
54	455.00′	08-33-12	67.92′
55	50.00′	31-34-14	27.55′
56	50.00′	36-25-33	31.79′
57	50.00′	20-48-55	18.16′
58	50.00′	18-21-29	16.02′
59	90.00′	07-55-31	12.45′
60	355.00′	03-31-41	20.00′

CURVE TABLE

NO.	R	△	L
1	500.00′	10-10-10	951.19′
2	750.00′	25-49-16	338.00′
3	750.00′	03-56-03	51.50′
4	750.00′	21-53-13	286.50′
5	460.00′	108-59-55	875.10′
6	790.00′	25-49-16	356.02′
7	25.00′	87-11-13	38.04′
8	335.00′	000-00-00	124.37′
9	100.00′	98-23-55	171.74′
10	1215.00′	06-21-42	134.90′
11	5.00	17-06-25	135.85′
12	50.00′	106-35-07	93.01′
13	355.00′	68-54-31	426.95′
14	50.00′	21-13-01	18.52′
15	50.00′	116-30-11	101.67′
16	50.00′	36-52-12	32.18′
17	790.00′	19-04-26	262.99′
18	340.00′	17-38-10	104.65′
19	25.00′	78-43-31	34.35′
20	70.00′	98-23-55	120.22′
21	305.00′	21-16-18	113.23′
22	415.00′	12-17-52	89.07′
23	25.00′	109-12-38	47.65′
24	1185.00′	01-11-40	24.70′
25	485.00′	17-06-25	144.81′
26	60.00′	125-34-57	131.51′
27	320.00′	68-54-31	390.87′
28	85.00′	58-24-59	86.66′
29	318.86′	16-50-18	93.71′
30	310.00′	13-47-40	74.64′
31	400.00′	12-17-52	85.85′
32	320.00′	21-16-18	118.80′
33	85.00′	98-23-55	145.98′
34	1200.00′	06-21-42	133.24′
35	470.00′	17-06-25	140.33′
36	75.00′	125-34-57	164.39′
37	340.00′	68-54-31	408.91′
38	100.00′	58-24-59	101.96′
39	460.00′	66-01-45	530.12′
40	325.00′	23-17-07	132.08′
41	790.00′	01-07-15	15.45′
42	385.00′	12-17-52	82.63′
43	385.00′	01-19-19	8.88′
44	335.00′	12-52-07	72.61′
45	335.00′	08-51-11	51.76′
46	100.00′	07-24-56	12.94′
47	100.00′	30-56-59	54.02′
48	100.00′	17-11-19	30.00′
49	100.00′	31-18-29	54.64′
50	100.00′	08-05-50	14.13′
51	1215.00′	02-13-10	47.06′
52	1215.00′	03-20-53	71.00′
53	1215.00′	00-47-39	16.84′
54	455.00′	08-33-12	67.92′
55	50.00′	31-34-14	27.55′
56	50.00′	36-25-33	31.79′
57	50.00′	20-48-55	18.16′
58	50.00′	18-21-29	16.02′
59	90.00′	07-55-31	12.45′
60	355.00′	03-31-41	20.00′

CCS

pima county assessor

SEE BOOK 41 PAGE 019 M&P
2002-2

CANOA LAND GRANT - CONTIN13

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0 200 400 600 800

FEET