

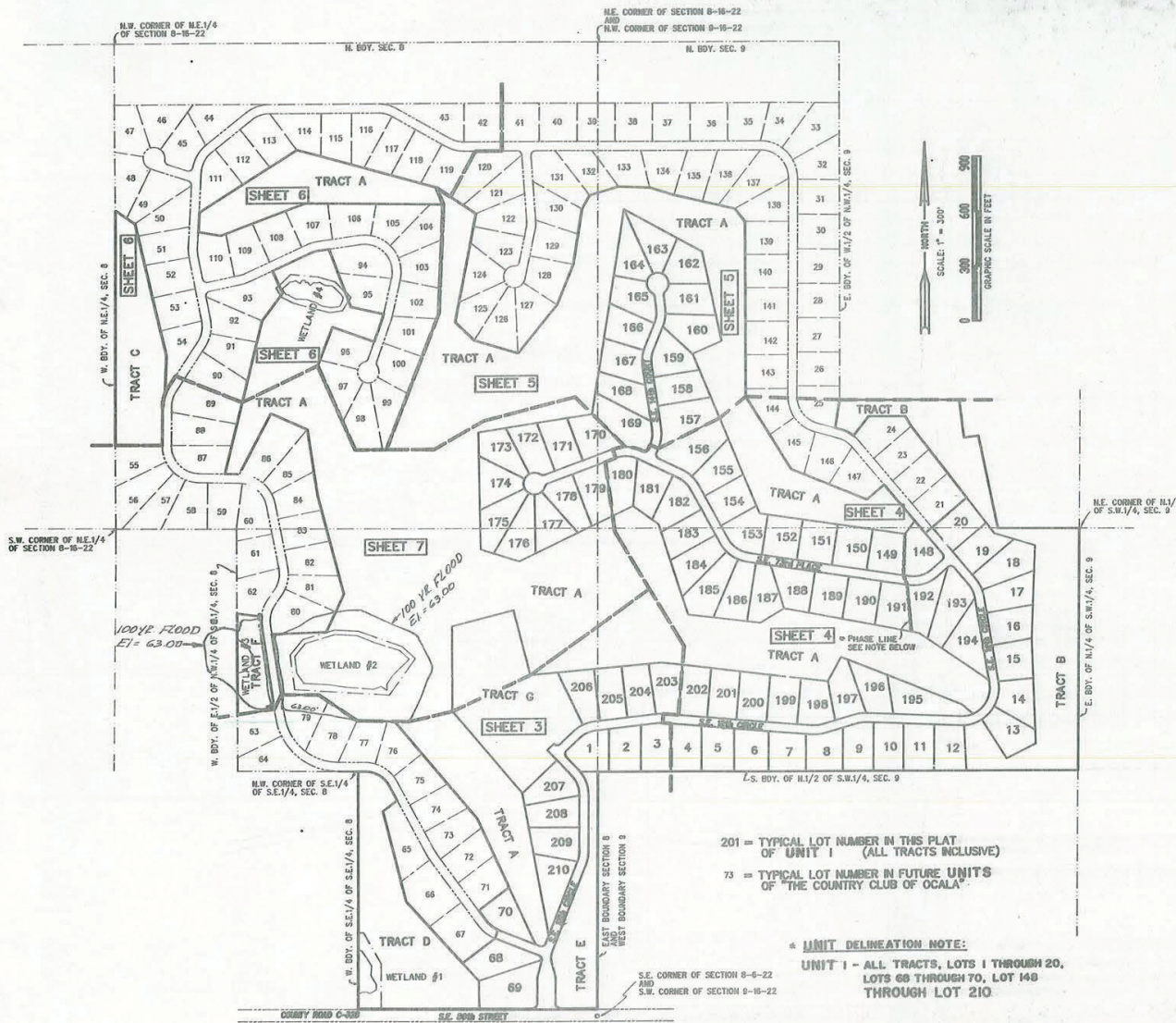
3634-000-000

PLAT BOOK 2 PAGE 172

SHEET 2 OF 8 SHEETS

THE COUNTRY CLUB OF OCALA UNIT I

IN SECTIONS 8 & 9, TOWNSHIP 16 SOUTH, RANGE 22 EAST
MARION COUNTY, FLORIDA

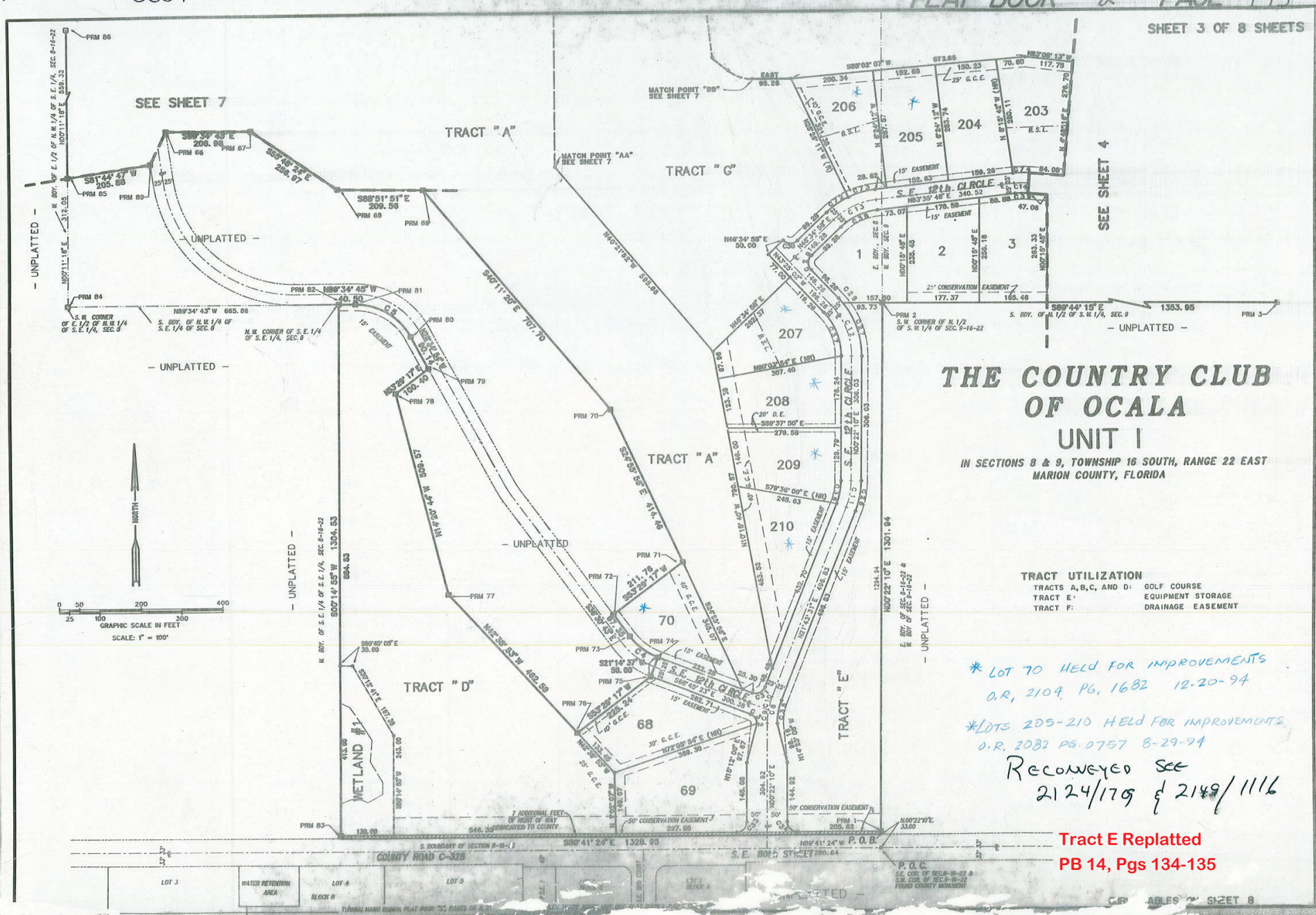


INDEX TO SHEETS

NOTICE: There may be additional
resolutions that are in force,
on this plat that may be found in
the public records of this County.

#2-172

SHEET 3 OF 8 SHEETS



NOTICE: There may be additional
restrictions that are not recorded
on this plat that may be found in
the public records of this County.

#2-173

PLAY BOOK of PAGE 177

**THE COUNTRY CLUB
OF OCALA
UNIT I**

LOTS 13, 16-18 & LOTS 195-199
* HELD FOR IMPROV
O.R. 2082 PG. 0757
8-29-94

Reconveyed
See
2149/1116

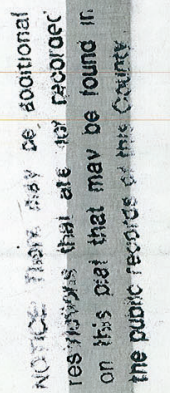
(GCE)
* PORTION OF 25' ESMT
W. LINE LOT 13
VACATED BY RESO
05-R-6 O.R. 3918
PG. 656 14-05

NOTICE: There may be additional
reservations that are not recorded
on this plat that may be found in
the public records of this County.

#2-174

LINE TABLE:		
NO.	DIRECTION	LENGHT
1	S64°20' 55" E	5.33
2	N23°57' 36" E	21.78
3	N23°57' 36" E	24.71
4	N23°57' 36" E	73.26
5	S64°20' 55" E	58.83
6	N89°36' 49" E	61.62

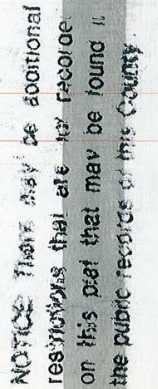
SHEET 5 OF 8 SHEETS

CURVE TABLES ON LET 8

#2-175

SHEET 6 OF 8 SHEETS

IN SECTIONS 8 & 9, TOWNSHIP 16 SOUTH, RANGE 22 EAST
MARION COUNTY, FLORIDA



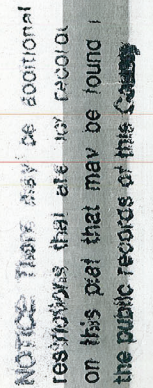
#2-176

CURVE TABLE ON SHEET 8

PLAT BOOK 2 PAGE 177

**THE COUNTRY CLUB
OF OCALA
UNIT I**

SEE SHEET 5



#2-177

* 3634 - 000 - 000

PLAT BOOK 2 PAGE 178

SHEET 8 OF 8 SHEETS

THE COUNTRY CLUB OF OCALA UNIT I

 IN SECTIONS 8 & 9, TOWNSHIP 16 SOUTH, RANGE 22 EAST
MARION COUNTY, FLORIDA

P.R.M. STATE PLANE COORDINATES

P.R.M. #	NORTHING	EASTING
1	1735009.243 N	618014.768 E
2	1735004.086 N	618020.849 E
3	1735000.248 N	618074.707 E
4	1735008.567 N	620876.883 E
5	1735033.008 N	620879.743 E
6	1735034.012 N	620228.884 E
7	1735043.837 N	620121.329 E
8	1735134.014 N	620040.452 E
9	1735342.560 N	620015.125 E
10	1735343.863 N	619333.010 E
11	1735188.115 N	619327.455 E
12	1735179.841 N	619336.248 E
13	1735144.841 N	619429.672 E
14	1735253.544 N	619513.038 E
15	1735253.151 N	619774.654 E
16	1735186.274 N	619749.093 E
17	1737862.371 N	620058.667 E
18	1737807.096 N	619856.796 E
19	1737875.517 N	619598.780 E
20	1737784.100 N	619502.928 E
21	1737863.611 N	619086.780 E
22	1735384.141 N	618835.134 E
23	1735322.981 N	619513.004 E
24	1735303.280 N	618771.788 E
25	1735471.226 N	618440.328 E
26	1735512.522 N	618512.688 E
27	1735816.585 N	618133.057 E
28	1735471.177 N	617974.888 E
29	1737335.927 N	619555.999 E
30	1735092.339 N	617885.026 E
31	1735872.716 N	617797.209 E
32	1735808.708 N	617608.566 E
33	1735861.301 N	617342.459 E
34	1735782.320 N	617236.007 E
35	1735755.694 N	617121.662 E
36	1735519.454 N	617131.463 E
37	1735731.094 N	616359.810 E
38	1735386.581 N	616223.487 E
39	1735289.917 N	615817.435 E
40	1735268.024 N	615941.233 E
41	1735440.527 N	616408.210 E
42	1735427.784 N	617169.467 E
43	1735828.324 N	617145.555 E
44	1735805.700 N	616854.915 E
45	1735804.559 N	616881.028 E
46	1735850.381 N	616473.605 E
47	1735761.975 N	616555.899 E
48	1735879.357 N	616787.962 E
49	1735812.247 N	616835.267 E
50	1735840.430 N	616846.430 E
51	1735871.457 N	616657.300 E
52	1735188.867 N	616536.227 E
53	1735181.213 N	616479.585 E
54	1735188.526 N	616435.780 E
55	1735072.089 N	616225.271 E
56	1735850.180 N	616281.118 E
57	1735799.780 N	616168.349 E
58	1735788.450 N	615963.238 E
59	1735788.783 N	616043.164 E
60	1735828.381 N	616217.184 E
61	1735188.915 N	616417.425 E
62	1735780.734 N	616474.826 E
63	1735721.404 N	616618.808 E
64	1735782.100 N	616517.042 E
65	1735707.798 N	616217.238 E
66	1735736.356 N	616286.494 E
67	1735735.185 N	616473.441 E
68	1735691.163 N	616886.232 E
69	1735897.377 N	618895.742 E
70	1736047.578 N	617353.362 E
71	1735872.977 N	617528.705 E
72	1735545.781 N	617358.737 E
73	1735491.732 N	617398.802 E
74	1735439.613 N	617467.404 E
75	1735382.983 N	617449.372 E
76	1735258.682 N	617268.643 E
77	1735899.343 N	616834.689 E
78	1736091.771 N	616827.546 E
79	1735151.646 N	616809.130 E
80	1736230.720 N	616884.873 E
81	1736311.321 N	616729.770 E
82	1736311.547 N	616869.274 E
83	1735914.119 N	616856.919 E
84	1736315.277 N	616023.464 E
85	1736627.308 N	616023.942 E
86	1737186.591 N	616004.789 E
87	1737189.751 N	616159.863 E
88	1737114.006 N	616180.461 E
89	1736627.219 N	616227.628 E
90	VOID	
91	VOID	
92	1735121.563 N	615358.389 E
93	1735941.150 N	615358.639 E
94	1735336.462 N	615468.062 E
95	1735815.401 N	615422.011 E
96	1735403.705 N	615634.930 E
97	1735333.223 N	615621.588 E
98	1735118.637 N	615619.177 E

CURVE TABLE

NO.	DELTA	RADIUS	ARC LENGTH	TANGENT	CHORD LENGTH & BEARING
1	22°23'50"	205.00	80.14	40.59	79.63 S63°39'50"E
2	6°51'25"	155.00	18.95	9.29	18.54 N18°18'05"E
3	18°58'02"	155.00	45.77	23.05	45.60 S73°58'46"W
4	32°14'40"	155.00	87.23	44.60	88.08 S52°38'03"E
5	60°59'15"	155.00	165.01	91.30	157.33 N58°04'48"W
6	15°27'42"	205.00	55.32	27.83	55.15 S50°31'23"E
7	20°09'19"	205.00	72.11	36.43	71.74 S10°49'14"W
8	21°21'21"	180.00	67.09	33.84	68.70 N11°02'51"E
9	10°20'48"	180.00	32.97	16.53	32.93 N 5°37'04"E
10	10°51'34"	180.00	34.12	17.11	34.07 N16°17'44"E
11	21°21'21"	180.00	67.09	33.84	68.70 N11°02'51"E
12	43°47'12"	180.00	137.58	72.34	134.24 N21°31'28"W
13	37°00'49"	180.00	116.28	60.25	114.27 N65°05'23"E
14	11°12'29"	180.00	35.21	17.66	35.15 N89°12'02"E
15	21°02'02"	180.00	66.08	33.42	65.71 N84°17'15"E
16	18°31'09"	180.00	58.18	29.35	57.93 N83°01'49"E
17	102°06'07"	180.00	320.76	222.69	279.87 N41°14'50"E
18	30°26'08"	180.00	85.82	48.96	94.50 N25°01'48"W
19	48°55'02"	180.00	158.82	83.78	151.91 N73°41'58"E
20	48°02'18"	180.00	144.63	76.48	140.77 S87°22'03"E
21	35°37'35"	180.00	111.92	57.84	110.13 S48°32'07"E
22	52°37'34"	180.00	165.33	89.01	159.58 S55°02'06"E
23	32°41'28"	180.00	102.70	52.79	101.31 N 7°38'55"E
24	31°02'01"	180.00	97.50	49.98	96.31 N 6°47'12"E
25	19°28'28"	180.00	92.13	47.10	91.12 N 7°38'28"E
26	21°21'21"	180.00	78.16	39.65	78.16 N11°02'51"E
27	39°27'35"	180.00	141.18	73.52	138.41 N19°21'37"W
28	41°19'37"	205.00	15.48	7.74	15.48 N41°19'37"E
29	80°00'00"	25.00	39.27	25.00	35.38 S88°25'02"E
30	80°00'00"	25.00	39.27	25.00	35.38 S88°25'02"E
31	89°31'08"	25.00	39.08	24.79	35.21 N88°29'04"E
32	89°31'08"	25.00	39.08	24.79	35.21 N88°29'04"E
33	89°58'28"	25.00	39.24	24.97	35.34 N45°20'23"E
34	90°03'34"	25.00	39.30	25.03	35.37 S44°30'37"E
35	21°21'21"	155.00	28.21	14.11	27.44 N11°02'51"E
36	21°21'21"	155.00	28.21	14.11	27.44 N11°02'51"E
37	43°47'12"	155.00	118.45	62.29	115.59 N21°31'28"W
38	18°31'09"	155.00	58.18	29.35	57.93 N83°01'49"E
39	11°12'29"	155.00	30.32	15.21	30.27 N89°12'02"E
40	21°02'02"	155.00	58.60	28.77	56.38 N84°17'15"E
41	18°31'09"	155.00	58.18	29.35	49.89 N83°01'49"E
42	25°38'36"	155.00	69.37	35.28	68.79 N79°28'07"E
43	78°27'32"	155.00	206.84	122.10	191.63 N28°25'02"E
44	30°26'08"	155.00	82.34	42.16	81.37 N25°01'48"W
45	48°02'18"	155.00	124.54	65.85	121.22 S87°22'03"E
46	32°41'28"	155.00	88.44	45.48	87.24 N 7°38'55"E
47	35°37'35"	155.00	96.36	49.80	94.83 S46°32'07"E
48	52°37'34"	155.00	142.37	76.65	137.42 S55°02'06"E
49	48°55'02"	155.00	135.04	72.14	130.81 S73°41'58"E
50	88°56'07"	25.00	24.66	15.41	35.04 N 4°14'36"E
51	91°01'03"	25.00	39.71	25.45	35.07 S35°45'24"E
52	48°55'02"	205.00	178.80	95.41	173.01 N73°41'58"E
53	52°02'53"	60.00	24.50	29.29	52.64 N00°42'07"E
54	35°57'56"	60.00	37.68	18.48	37.05 N44°42'21"E
55	60°53'38"	60.00	65.57	35.67	60.81 N58°15'53"E
56	53°58'05"	60.00	23.55	12.73	22.69 S83°24'08"E
57	33°58'04"	60.00	35.59	18.33	35.07 S42°18'42"E
58	31°23'38"	60.00	32.88	16.86	32.47 S75°00'02"E
59	40°24'21"	60.00	42.31	22.08	41.44 N69°05'58"E
60	33°12'03"	60.00	34.82	17.92	34.33 N32°16'19"E
61	53°58'05"	25.00	23.55	12.73	22.69 S83°24'08"E
62	20°12'16"	205.00	72.29	36.52	71.92 N79°42'58"E
63	25°49'59"	205.00	92.43	47.01	91.65 S77°15'55"E
64	91°41'28"	25.00	40.01	25.70	35.07 N69°48'22"E
65	88°18'34"	25.00	39.53	24.27	34.83 N20°11'38"W
66	32°41'28"	205.00	116.67	60.12	115.39 N 7°38'55"E
67	18°37'49"	205.00	66.86	33.63	66.36 S55°02'06"E
68	18°59'48"	205.00	60.81	30.63	60.59 S37°13'13"E
69	18°38'34"	205.00	59.43	29.92	59.22 S37°01'37"E
70	21°37'08"	205.00	30.51	15.41	30.51 N58°15'53"E
71	14°28'15"	205.00	51.77	26.03	51.64 S74°08'47"E
72	17°58'51"	205.00	64.33	32.43	64.07 N55°34'24"E
73	19°01'10"	205.00	34.37	16.86	34.79 N74°04'48"W
74	11°12'29"	205.00	40.10	20.11	40.04 N89°12'02"E
75	21°02'02"	205.00	75.28	38.06	74.84 N84°17'15"E
76	18°31'09"	205.00	58.18	29.35	57.93 N83°01'49"E
77	5°22'11"	205.00	19.21	9.61	19.21 N89°38'18"E
78	29°18'00"	205.00	104.63	53.59	103.69 N72°16'12"E
79	27°48'45"	205.00	98.29	50.42	98.42 N43°43'15"E
80	38°39'13"	205.00	141.88	73.91	139.06 N10°00'53"E
81	10°28'08"	205.00	37.34	18.72	37.29 N15°01'48"E
82	20°00'00"	205.00	71.20	36.15	71.20 N30°14'52"W
83	25°18'03"	205.00	90.82	48.01	89.70 N 3°55'13"E
84	5°43'58"	205.00	20.81	10.26	20.50 N19°26'13"E
85	20°08'45"	205.00	71.27	36.15	71.27 N12°13'19"E
86	9°09'42"	205.00	32.78	16.42	32.74 N 2°26'25"W
87	53°58'05"	25.00	23.55	12.73	22.69 N19°57'47"E
88	48°25'31"	25.00	25.03	15.41	25.03 N23°43'34"E
89	88°53'38"	60.00	70.05	39.63	66.14 N32°56'30"W
90	53°58'05"	25.00	23.55	12.73	22.69 S34°00'18"E
91	71°33'39"	60.00	43.24	20.11	70.16 N25°12'41"E
92	54°59'05"	60.00	57.58	31.22	55.40 N38°03'32"E
93	48°03'36"	60.00	50.33	26.76	48.87 N89°34'52"E
94	31°02'01"	155.00	43.55	21.76	43.55 N 7°38'28"E
95	29°16'28"	155.00	79.33	40.55	78.47 N 7°38'28"E
96	80°00'00"	15.00	25.96	15.41	25.96 S25°25'02"E
97	37°34'58"	100.00	65.59	44.00	64.42 S71°12'31"E

