BRIDGTON

PEABODY POND

SEBAGO

R-3

R-4

R-1

R-1

R-2

NO PARCEL 1,32,38

WALTER HILL ROAD

CESSNA WAY

OPEN SPACE

CHAPLINS MILL RD.

TUCKER WAY

OVERLOOK WAY

ACCOMAC RD. NORTH

PERKINS COVE RD.

ACCOMAC RD. SOUTH

WEEMAN RD.

KING HILL ROAD

DERRICK'S WAY

LAMBS MILLS ROAD

SPIKEY HALL ROAD

DESTINEE DR.

MOOSE ALLEY

ESTATE RD.

HEDGE BOG MTN. RD.

TIGER HILL RD

ROAD

WRONG ROAD

MUDDY RIVER

M.L. R-4-9

HOUSE

10

41-11 40.2 AC
41-10 40.8 AC
41-9 41.5 AC
41-8B 42.5 AC
41-8A 43.3 AC
41-7 54.2 AC
41-6B 20.3 AC
41-6A 23 AC
41-5 40.2 AC
41-4 40.2 AC
41-3 40.5 AC
41-2 40.2 AC
41-1 40.3 AC
41A 4.6 AC

4.82 AC 43A
43 8.18 AC
42-7 5.92 AC
42-7A 1.2 AC
7.13 AC
42-6
42-5A 3.7 AC
42-5 3.31 AC
7.92 AC
42-4
42-3A 6.16 AC
42-3 2.41 AC
42-2 1.6 AC
2 AC 42-2A
5 AC 42-1

44 22 AC
45-6
45-7 1.7 AC
45-8 1.74 AC
45-9 1.25A
45-10 1.56 AC
45-5 1.48 AC
45-4 1.5 AC
45-3 1.64 AC
45-2 1.43 AC
45-1 1.24 AC
45A 1.6 AC
45-13 5.64 AC
45-12 13.73 AC
45-11 25.48 AC

47-1
47-2
47-3
47-5
47-4
47-20
47-21
47-14
47-19
47-18
47-17
47-16
47-15
47-7
47-6
47-13
47-12
47-11
47-10
47-8
47-9
47A 2.2 AC

48
49 20 AC
50A 1.8 AC
50 1.8 AC
51
51A
52A 16 AC
52B
52 1.01 AC
1.19 AC

46-3 3.03 AC
46-2 2.72 AC
46A 4.55 AC
46-5 1.95 AC
46-4 1.95 AC
46-1 1.95 AC
53 4 AC

55 6 AC
54 9 AC
56 9.3 AC
56B
57F 10.03 AC
57 15.85 AC
56A 6 AC
57E
57B 1.92 AC
1.46 AC
57-25
57-24 1.78 AC
57-1 2.08 AC
57-26 1.4 AC
57-27 1.98 AC
57-5 1.37 AC
57-4 1.55 AC
57-2 1.55 AC
57-6 1.42 AC
57-3 1.55 AC
57-23 1.49 AC
57-8 2.13 AC
57-22 1.4 AC
57-7 1.4 AC
57-9 2.13 AC
57-21 1.4 AC
57-28 1.79 AC
57-12 1.51 AC
57-11 1.42 AC
57-10 1.42 AC
57-20 1.4 AC
57-19 1.4 AC
57-18 1.4 AC
57-13 1.51 AC
57-17 1.4 AC
57-15 2.13 AC
57-16 1.92 AC
57-14 18.2 AC

58
59
60
61
62
63
64
65 21 AC
66
67
68
69 47 AC
70 10 AC
71
72 24 AC
73 66 AC
74 20 AC
75 61 AC
76 40 AC
77 49 AC
78 12 AC
78A 53 AC
79 52 AC
80 49.22 AC
80A 19.5 AC
80B
80C 21.3 AC
80D 21.48 AC
85 99 AC
85A
85B 2.75 AC
85C 6.08 AC
86
87 1.4 AC
88 1.4 AC
88A
88B 3.02 AC
88D
88E 17.4 AC
88-1 19.65 AC
88-7 3.1 AC
88-8 9.3 AC
83
83A
83B
84
81
82

40 39 AC
39 44 AC
40A
36
34A 13.4 AC
37 12 AC
35A 13 AC
35 20 AC
34 56 AC
33
31 18 AC
31B
31A
30 18.6 AC
30A 1.4 AC
29 2 AC
29A 47.88 AC
29A-2 2.43 AC
29A-4 2.74 AC
29A-1 2.65 AC
29A-3 2.92 AC
29D 1.32 AC
29E 3.05 AC
29B 3.13 AC
29C 6.96 AC
958'
1089'
300'
300'
28A-1 1.5 AC
28A-2 1.52 AC
28A-4 1.52 AC
28A-3 1.64 AC
28 78 AC
17 62 AC
17D 2 1 AC
17A 3 AC
17C 2.85 AC
18
16-1 5 AC
16-2 5 AC
16-3 5.5 AC
16-4 5.4 AC
16-5 4.7 AC
16-5A 2.0 AC
16-7A 3.3 AC
16-6 4 AC
16-9A 1.9 AC
16-7B 4.5 AC.
16-8 13.2 AC
16-6A 2.2 AC
16-9D 1.89 AC
16-9C
16-9B
4.8 AC 16-6B
10.8 AC 16-10
5.4 AC 16-11
5.4 AC 16-11A
16-12 5.4 AC
5.4 AC 16-12A
16B 10 AC
16 20.2 AC
16A 6.8 AC
15 3 AC
17B 81.5 AC
14C 5.78 AC
14B 3.2 AC
14 4.22 AC
14A
13 6 AC
12 24 AC
11C 5 AC
11D 2.5 AC
11 10.5 AC
11A 5 AC
11B 5 AC
9 19.43 AC
9D 2.19 AC
9C
9A 1.91 AC
4.47 AC
9B 2 AC
8 54 AC
7 22.13 AC
7-6 1.15 AC
7-5 1.16 AC
7-4 1.18 AC
7-3 1.22 AC
7-2 1.25 AC
7-1 1.28 AC
4 3 AC
4A 25 AC
3A 3.5 AC
3B 1.34 AC
3A-1 1 AC
3 3.67 AC
2 1 AC
6 50 AC
5 12 AC

15A 15.3 AC

19 21 23 27 26 25 24 20 22

JOHN E. O'DONNELL & ASSOCIATES
AUBURN, MAINE
1969 1979

FOR ASSESSMENT PURPOSES ONLY
NOT FOR PROPERTY CONVEYANCES

PROPERTY MAP

NAPLES, MAINE

0 500 1000
SCALE IN FEET