R-9-12A M.L.

R = 9

R = 4

R = 5

R = 7

R-8

NRP
RP

1A 5.27AC ①
1B 6.5 AC ②
1C 5.31AC ③
1 5.31AC
2 6.34 AC
2A 61.2 AC
2B R/W 6.32 AC
2C 8.8 AC
3 183 AC
5 19 AC
6 56 AC
7 124 AC
8 67 AC
10
11 103AC
14A 3.22AC ⑥
14 5.89AC ⑤
14-1 38.9AC ①
14-2 50.9 AC ②
41 4.24 AC
12 114 AC
12A 11.7AC
13 5.5AC
14B 12.58AC ③
14C 11.2AC ④
15 74.79AC
28-11 10AC ⑪
17 18 AC
16 48 AC
18
25A 54.7 AC
28-10 78.24AC
28-8 20.4 AC ⑧ ⑩
28-5 3.33AC ⑤
28-7 2.53 AC ⑦
28-6 2.51AC ⑥
28-3 2.36 AC ③
28-4 2.43AC ④
28-1 2.57 AC ①
28-2 3.37 AC ②
28-9 6.01 AC ⑨
28A 15.09 AC
23 17.45 AC
23-1 4.48 AC
25 1.84 AC ①
20 109 AC
19 163 AC
21A 7.1AC
21B 3.2AC ④
26A 1.78AC
26A-1 4.53 AC
26 3 AC
27A 4.63 AC
27 20.31 AC
29 180 AC
22B 13 AC
22 18 AC
31-3 5.2 AC ③
31-4 3.2 AC ④
31-2 5.2 AC ②
31-5 2.2 AC ⑤ 30
31-1 2.3 AC ①
31A 8.9 AC
33 11AC
34
32
22A-3 ③
22A-2 ②
22A-1 ①
49 AC
36
35
38 4.3 AC
37A
37 42.3 AC
PARCEL 1 ON PLAN
97 AC
38A
37B 14.5 AC
37-6 5.1AC ⑥
37-5 5.1AC ⑤
37-4 5.1AC ④
37-3 5.1AC ③
37-2 5.1AC ②
37-1 28.7AC ①
37C
38-9 5.2 AC ⑨
38-8 5.2AC ⑧
38-7 5.2AC ⑦
40D 10.5 AC
40A 10.05AC
40B 40.2 AC
40 9 AC
39 3 AC
40E 12.67 AC
40C 20.29 AC

R-9-12A M.L.
NRP
RP
2A 61.2 AC
2 6.34 AC
1A 5.27AC ①
1B 6.5 AC
2 1C 5.31AC
2C 8.8 AC
2B R/W 6.32 AC
3 183 AC
5 19 AC
1 5.31AC
10
6 56 AC
RP
R
7 124 AC
8 67 AC
11 103AC
CMP CO TRANSMISSION LINE
14A 3.22AC ⑥
14 5.89AC ⑤
14-1 38.9AC ①
GAMMAGE
41 4.24 AC
14-2 50.9 AC ②
12A 11.7AC
12 114 AC
13 5.5AC
14B 12.58AC ③
14C 11.2AC ④
15 74.79AC
28-11 10AC ⑪
KNIGHTS HILL ROAD
17 18 AC
16 48 AC
18
25A 54.7 AC
28-10 78.24AC
28-8 20.4 AC ⑧ ⑩
GERRY CIRCLE
28-5 3.33AC ⑤
28-7 2.53 AC ⑦
28-6 2.51AC ⑥
28-3 2.36 AC ③
28-4 2.43AC ④
28-1 2.57 AC ①
28-2 3.37 AC ②
28-9 6.01 AC ⑨
BUZZELL ROAD
28A 15.09 AC
23 17.45 AC
23-1 4.48 AC
25 1.84 AC ①
MOUNTAIN ROAD
BLACK MOUNTAIN ROAD
DOCK BROOK
20 109 AC
19 163 AC
STEVENSON CIRCLE
21A 7.1AC
21B 3.2AC ④
26A 1.78AC
26A-1 4.53 AC
26 3 AC
27A 4.63 AC
27 20.31 AC
29 180 AC
M.L.
22B 13 AC
22 18 AC
50' R/W
31-3 5.2 AC ③
31-4 3.2 AC ④
31-2 5.2 AC ②
31-5 2.2 AC ⑤ 30
31-1 2.3 AC ①
31A 8.9 AC
33 11AC
34
32
22A-3 ③
22A-2 ②
22A-1 ①
RP
R
49 AC
36
35
38 4.3 AC
37A
37 42.3 AC
PARCEL 1 ON PLAN
RP
R
97 AC
38A
37B 14.5 AC
37-6 5.1AC ⑥
37-5 5.1AC ⑤
37-4 5.1AC ④
37-3 5.1AC ③
37-2 5.1AC ②
37-1 28.7AC ①
37C
38-9 5.2 AC ⑨
38-8 5.2AC ⑧
38-7 5.2AC ⑦
40D 10.5 AC
40A 10.05AC
40B 40.2 AC
40 9 AC
39 3 AC
40E 12.67 AC
40C 20.29 AC
FRYEBURG
BRIDGTON

FOR ASSESSMENT PURPOSES ONLY
NOT FOR PROPERTY CONVEYANCES

NO PARCEL 4,24,9

JOHN E. O'DONNELL & ASSOCIATES
AUBURN, MAINE
1972

PROPERTY MAP
SWEDEN, MAINE

SCALE IN FEET
0 500 1000