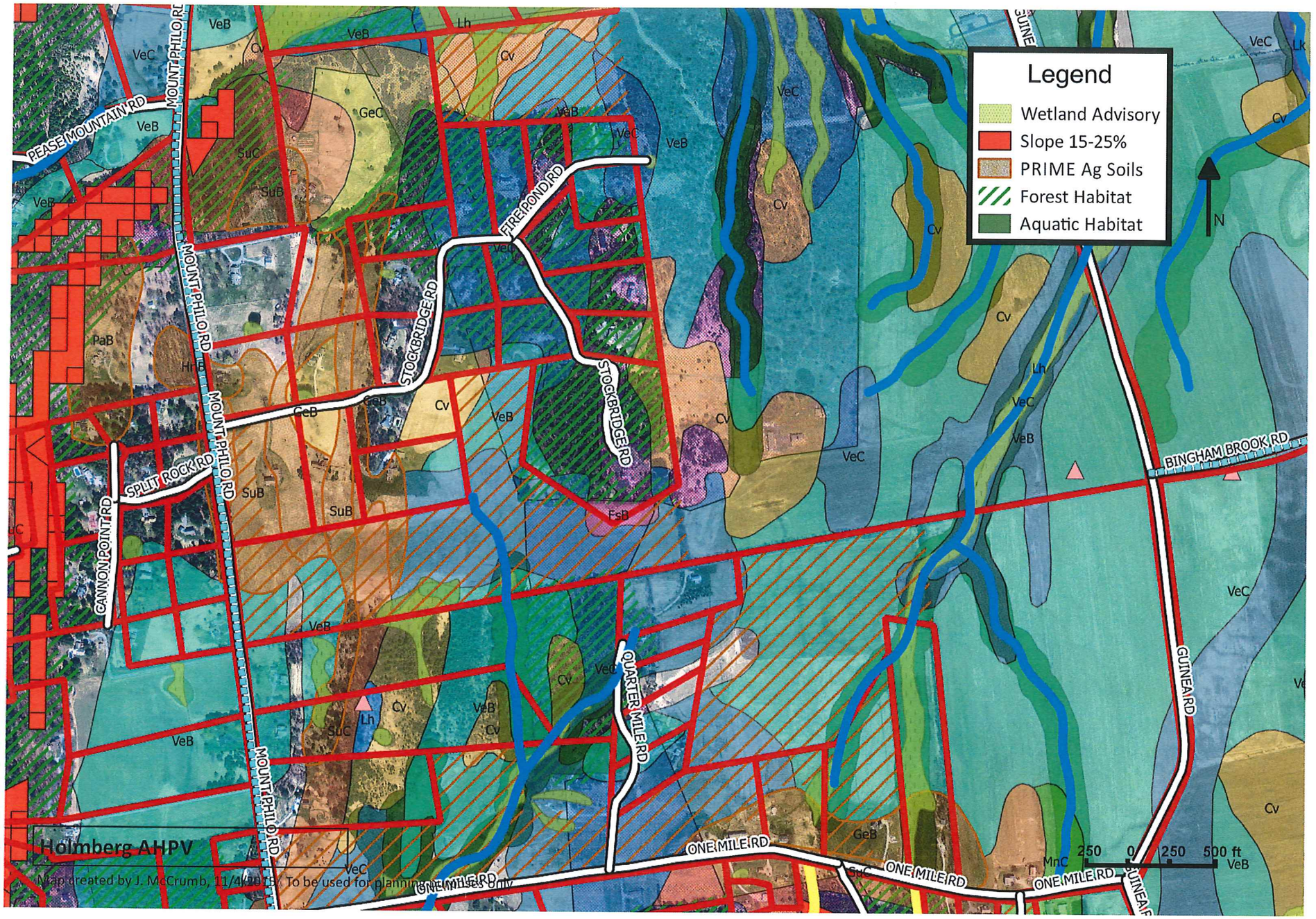
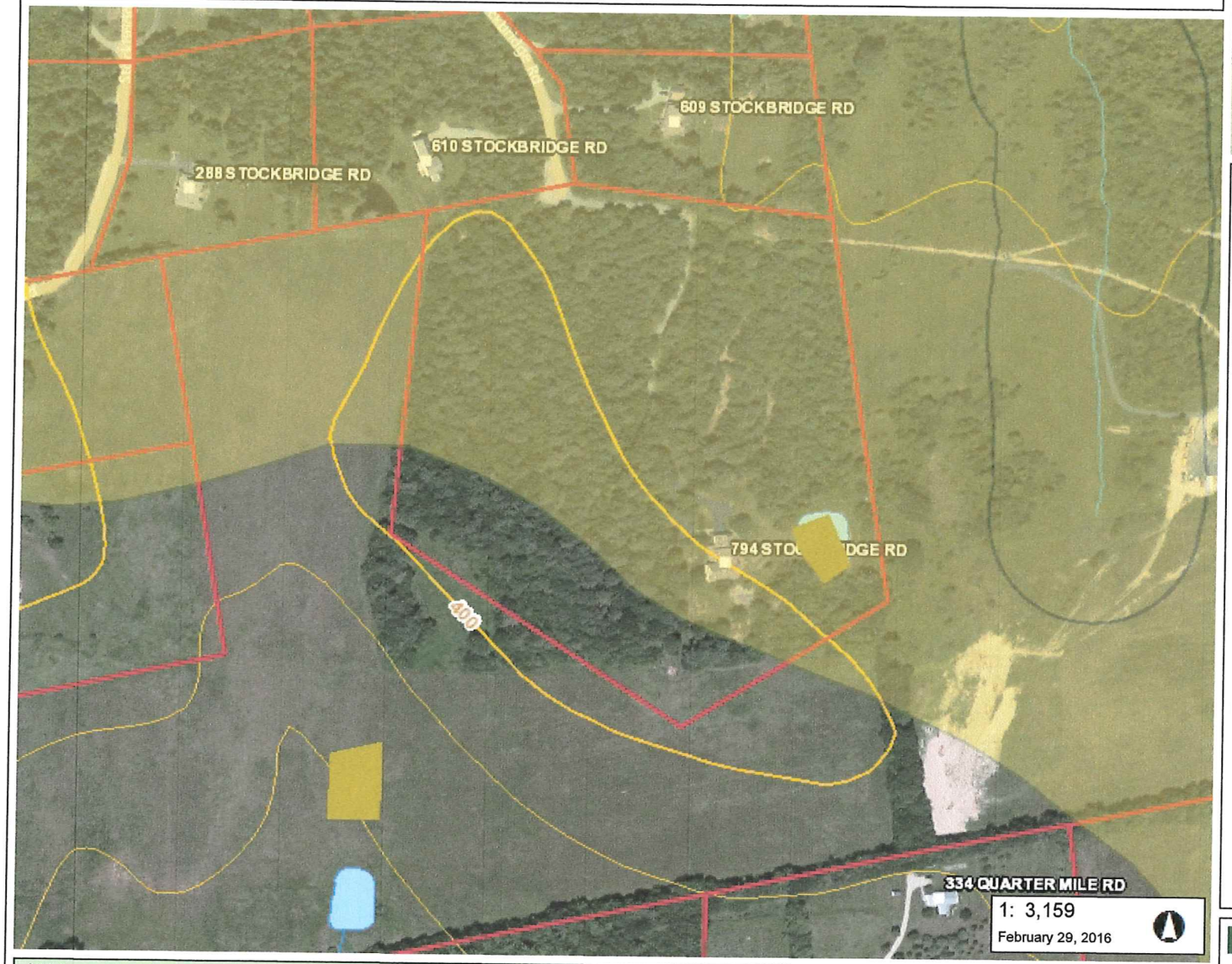

Legend
Wetland Advisory
Slope 15-25%
PRIME Ag Soils
Forest Habitat
Aquatic Habitat
N
PEASE MOUNTAIN RD
MOUNT PHILO RD
FIRE POND RD
STOCKBRIDGE RD
SPLIT ROCK RD
CANNON POINT RD
QUARTER MILE RD
ONE MILE RD
BINGHAM BROOK RD
GUINEA RD
VeB
VeC
Cv
Lh
GeC
SuC
SuB
PaB
HrB
GeB
FsB
MnC
250 0 250 500 ft
Holmberg AHPV
Map created by J. McCrumb, 11/4/2015. To be used for planning purposes only.

Natural Resources Atlas

VERMONT

Vermont Agency of Natural Resources

vermont.gov



LEGEND

- Wetlands - VSWI
  - Class 1 Wetland
  - Class 2 Wetland
- Special Flood Hazard Areas (A Counties)
  - AE (1-percent annual chance flood
  - A (1-percent annual chance floodpl
  - AO (1-percent annual chance zone feet)
  - 0.2-percent annual chance flood ha
- SurfaceWaterSPA
  - Active
  - Inactive
- Ground Water SPA
  - Active
  - Proposed
  - Inactive
- Buildings (E911)
- Waterbody
- Stream
- Parcels (where available)
- Town Boundary

NOTES

Map created using ANR's Natural Resources Atlas

794 Stockbridge Rd., Charlotte, VT

160.0 0 80.00 160.0 Meters

WGS_1984_Web_Mercator_Auxiliary_Sphere 1" = 263 Ft. 1cm = 32 Meters

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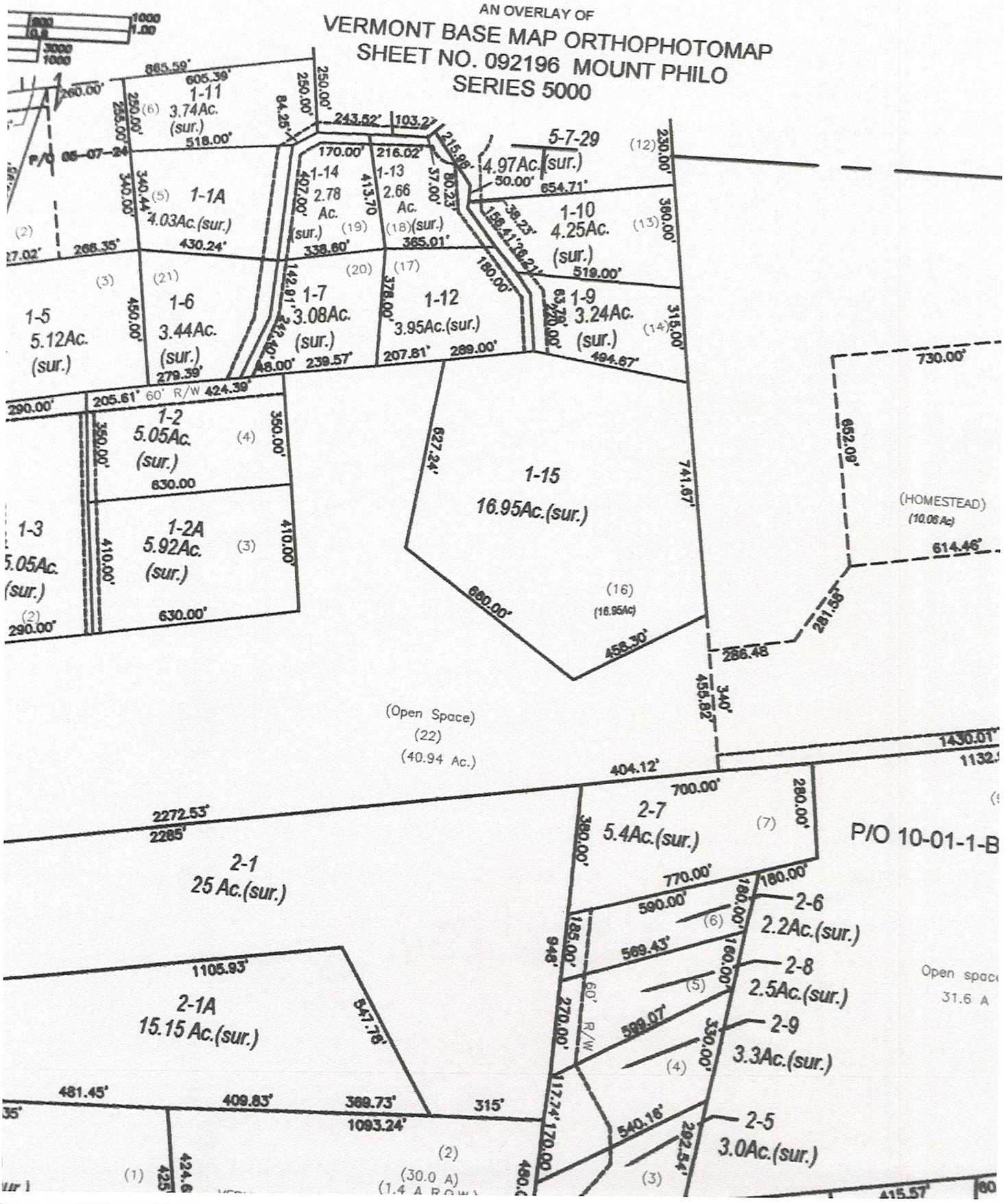
THIS MAP IS NOT TO BE USED FOR NAVIGATION

DISCLAIMER: This map is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. ANR and the State of Vermont make no representations of any kind, including but not limited to, the warranties of merchantability, or fitness for a particular use, nor are any such warranties to be implied with respect to the data on this map.


AN OVERLAY OF
VERMONT BASE MAP ORTHOPHOTOMAP
SHEET NO. 092196 MOUNT PHILO
SERIES 5000
1-11
3.74Ac.
(sur.)
1-1A
4.03Ac.(sur.)
1-14
2.78
Ac.
(sur.)
1-13
2.66
Ac.
(sur.)
5-7-29
4.97Ac. (sur.)
1-10
4.25Ac.
(sur.)
1-5
5.12Ac.
(sur.)
1-6
3.44Ac.
(sur.)
1-7
3.08Ac.
(sur.)
1-12
3.95Ac.(sur.)
1-9
3.24Ac.
(sur.)
1-2
5.05Ac.
(sur.)
1-3
5.05Ac.
(sur.)
1-2A
5.92Ac.
(sur.)
1-15
16.95Ac.(sur.)
(16)
(16.95Ac)
(HOMESTEAD)
(10.06 Ac)
(Open Space)
(22)
(40.94 Ac.)
2-1
25 Ac.(sur.)
2-1A
15.15 Ac.(sur.)
2-7
5.4Ac.(sur.)
2-6
2.2Ac.(sur.)
2-8
2.5Ac.(sur.)
2-9
3.3Ac.(sur.)
2-5
3.0Ac.(sur.)
P/O 10-01-1-B
Open space
31.6 A
60' R/W
(30.0 A)