Ninevah Foundation Lands
Plymouth and Mount Holly, VT
Cultural Features

Ecological Inventory and
Mapping Project
2016 - 2018

COOLIDGE STATE FOREST

BEAR MITIGATION LANDS

Boundary with Coolidge State Forest

Calamount Trail

Money Brook

??

Whitney, GM

Bear Mountain

Counterfeiters Money Camp

Boundary with Coolidge State Forest

Salt Ash Mountain

Merrill, W

Elwood, J

Weeks, Mrs

FARM AND WILDERNESS CONSERVATION LANDS

Johnson, J

Scott, Dr. CC

School No. 17

Frog City Road

Peggies Road

Crown Point Road

Coolidge, A

Unknown Soldier Road

Crown Point Trail

Priest, JG

Wheelock, A

Hayes, D

Colburn, M

Coolidge, W

School No. 13

Pollard, J

Wilder, Mrs

Sawyer, J

SAM Trail

Archer, W

Archer, L

Proctor Hill

PLYMOUTH

MOUNT HOLLY

Spofford, O

B&S?

Swallow, D

Pratt, O

Saw Mill

S L Co.

Pratt, IM

Patch Brook Road

Patch Brook

Hastings, L

Lake Ninevah

Forest, JH

Tiny Mountain

TINY POND WILDLIFE MANAGEMENT AREA

PLYMOUTH

LUDLOW

MOUNT HOLLY

LUDLOW

Butler, T

Harmon, T

Lake Ninevah Road

Falls, JW

Bixby, J

Bushwell, A

Earle, I

Tiny Pond

School No. 15

Tinney Road

Bushwell, C

Berthiaum, L

Calamount Trail

ECHO FARM CONSERVATION LANDS

Sawyer, A

Sawyer Hill Road

Beattie, A

VERMONT LAND TRUST EASEMENT

Bushwell, EP

Cultural Features Map Data Sources

Elevation data from 10 -meter National Elevation Dataset (DEM) created by Vermont Center for Geographic Information (VCGI). Background terrain derived from 0.7 -meter Vermont Lidar Hillshade data (VCGI). Stream and surface water data from USGS hydrographic data and delineation from lidar terrain data (VCGI). Conserved lands from Vermont ANR datasets (VCGI), GPS field work and boundary surveys. Bear Mitigation lands from Vermont Fish and Wildlife Act 250 data. Public road data from Vermont Agency of Vermont Transportation data (VCGI). Ninevah lands boundaries from surveys, UVA forest maps, lidar terrain data (VCGI) and GPS field work. Contemporary and historic fields data, historic roads, stonewalls and cellar hole data created from 1942 USGS archived aerial photos, lidar terrain data (VCGI), USGS historic topographic maps, 1869 Beers Atlas of Windsor County, Vermont Ortho Photo program series 2016 and GPS field work. Wetlands data from Brett Engstrom ecological field work during 2016-2017 recorded by GPS.

Disclaimer
Map for reference only and not a survey.
Boundary data used may need correction.

N

0 1,000 2,000 Feet
1 inch = 800 feet

Historic homesteads
- Definite cellar hole location
- Approximate cellar hole location

Old roads
- Homestead road
- Woods road

Contemporary and historic farm fields
- Definite, well defined
- Llikely was farmed

- Stonewalls
- Wetlands

VCGI

A. Toepfer May 14, 2018