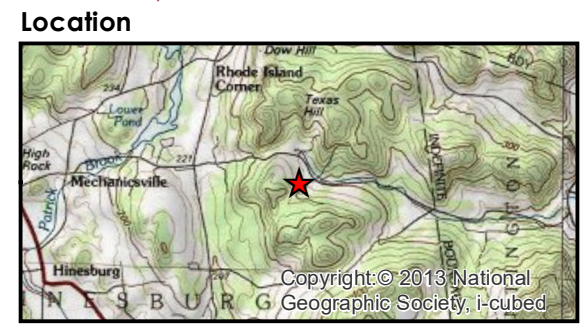


Soil Key	Soil Description	Hydric
CaA	Cabot silt loam, 0 to 3 percent slopes	Y
CbD	Cabot silt loam, 3 to 25 percent slopes, very stony	Y
LyE	Lyman-Marlow complex, 30 to 60 percent slopes, very rocky	N
MeC	Marlow fine sandy loam, 5 to 20 percent slopes, very stony	N
PsC	Peru fine sandy loam, 0 to 20 percent slopes, very stony	N



- Legend**
- Parcel Boundary (~10.2 ac)
 - Existing Access Drive
 - Setbacks
 - Proposed Firewood Processing Area
 - NRCS Soils
 - NRCS Hydric Soils
 - Ground Water SPA*
 - Surface Water SPA*
 - VHD Stream*
 - VHD Open Water*
 - River Corridor*
 - Floodway*
 - Class A Watershed*
 - FEMA Flood Zone**
 - AE*
 - No Data**
 - State Significant Wetlands*
 - Wetlands Advisory
 - Deer Wintering Areas*
 - Indiana Bat Hibernacula
 - Uncommon Species*
 - RTE Species*
 - Significant Natural Community*
 - Contours (5')

* = Layer does not occur within the map extent.
 ** = FEMA Flood Zone layer contains FEMA-digitized data only. Some locations may not have data.

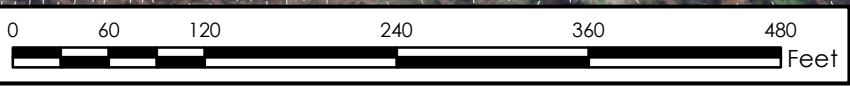
Sources: Aerial Imagery by VCGI (Various dates); Streams by VHD (2018); VT E911 Roads (2019); VT Significant Wetland by ANR (2021); Soils by NRCS (2021); Contours by VCGI & CCRPC (Various dates); RTE Species and Natural Community by VT Fish & Wildlife (2020); Uncommon Species by VT Fish & Wildlife (2020); Tax Parcel Boundary compiled by VCGI; Deer Wintering Area by ANR (2020); River Corridor by ANR (2019); Groundwater & Surface Water Protection Areas by ANR (2019); All other layers by TCE (2021).

Disclaimer: The accuracy of information presented is determined by its sources. TCE is not responsible for any errors or omissions that may exist. Questions of on-the-ground location can be resolved by site inspections and/or surveys by a registered surveyor. This map is not a replacement for surveyed information or engineering studies.

Lavalette
 126 Beaver Pond Road
 Hinesburg, VT

Natural Resources Map

Project: 22-334
 Prepared By: ERL
 11/09/2022
 1 inch = 120 feet



VCGI