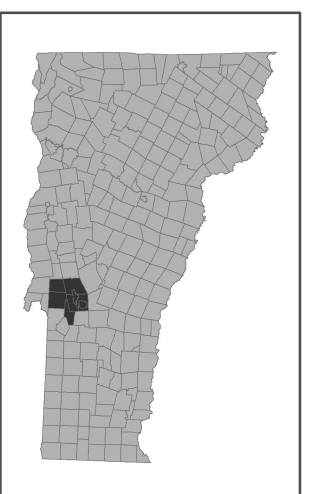
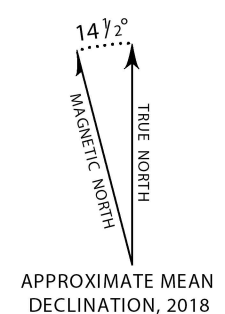
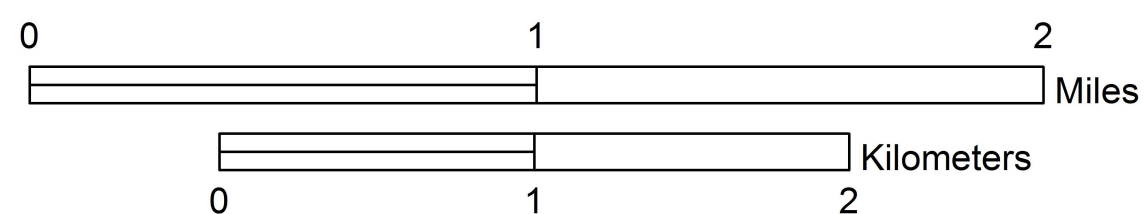


Recharge Potential to Deep Aquifers Southern Proctor Quadrangle, Vermont

John G. Van Hoesen
May, 2018

Explanation

- Highest Recharge Potential
(Bedrock exposures)
- High Recharge Potential
(Thin to moderately thick till)
- Moderate Recharge Potential
(Unconsolidated alluvium, colluvium, and lacustrine sediments)
- Low Recharge Potential
(Wetlands)
- Low Recharge Potential
(Indicates areas of thick till deposits)



Vermont Geological Survey
VG2018-2, Plate 7

Bedrock From: Ratcliffe et al. (2011) - Bedrock Geologic Map of Vermont
Coordinate System: Vermont State Plane, FIPS 4400, NAD83
Basemap Source: VCGI (derived from 0.7m LIDAR)