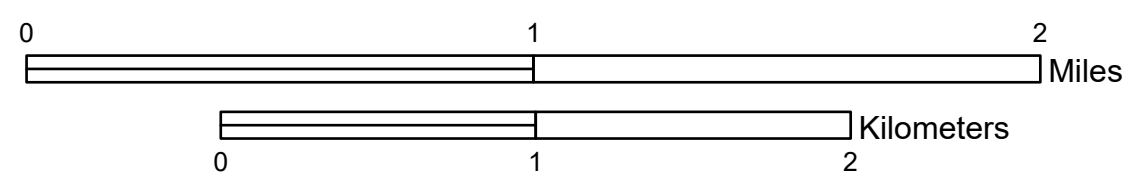


**Explanation**

- Highest Potential  
(Coarse lake sediments and ice-contact deposits)
- High Potential  
(Alluvium, colluvium, and wetlands)
- Moderate Potential  
(Glacial till)
- Low Potential  
(Bedrock exposures)
- Wells

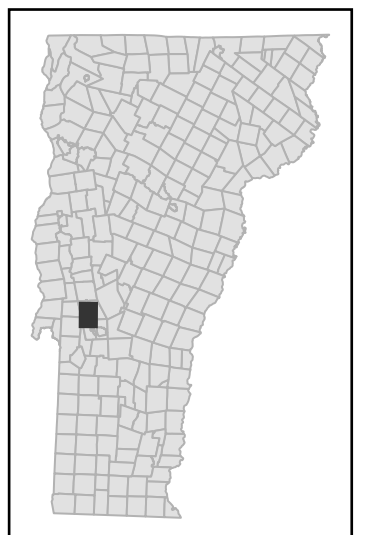
## Recharge Potential to Shallow Aquifers North Proctor Quadrangle, Vermont

John G. Van Hoesen  
May, 2019



1:24,000

$14\frac{1}{2}^{\circ}$   
 MAGNETIC NORTH  
 TRUE NORTH  
 APPROXIMATE MEAN  
 DECLINATION, 2019



**Vermont Geological Survey  
VG2019-4, Plate 5**

Coordinate System: Vermont State Plane, FIPS4400, NAD83  
 Basemap Source: VCGI (derived from 0.7m LIDAR)