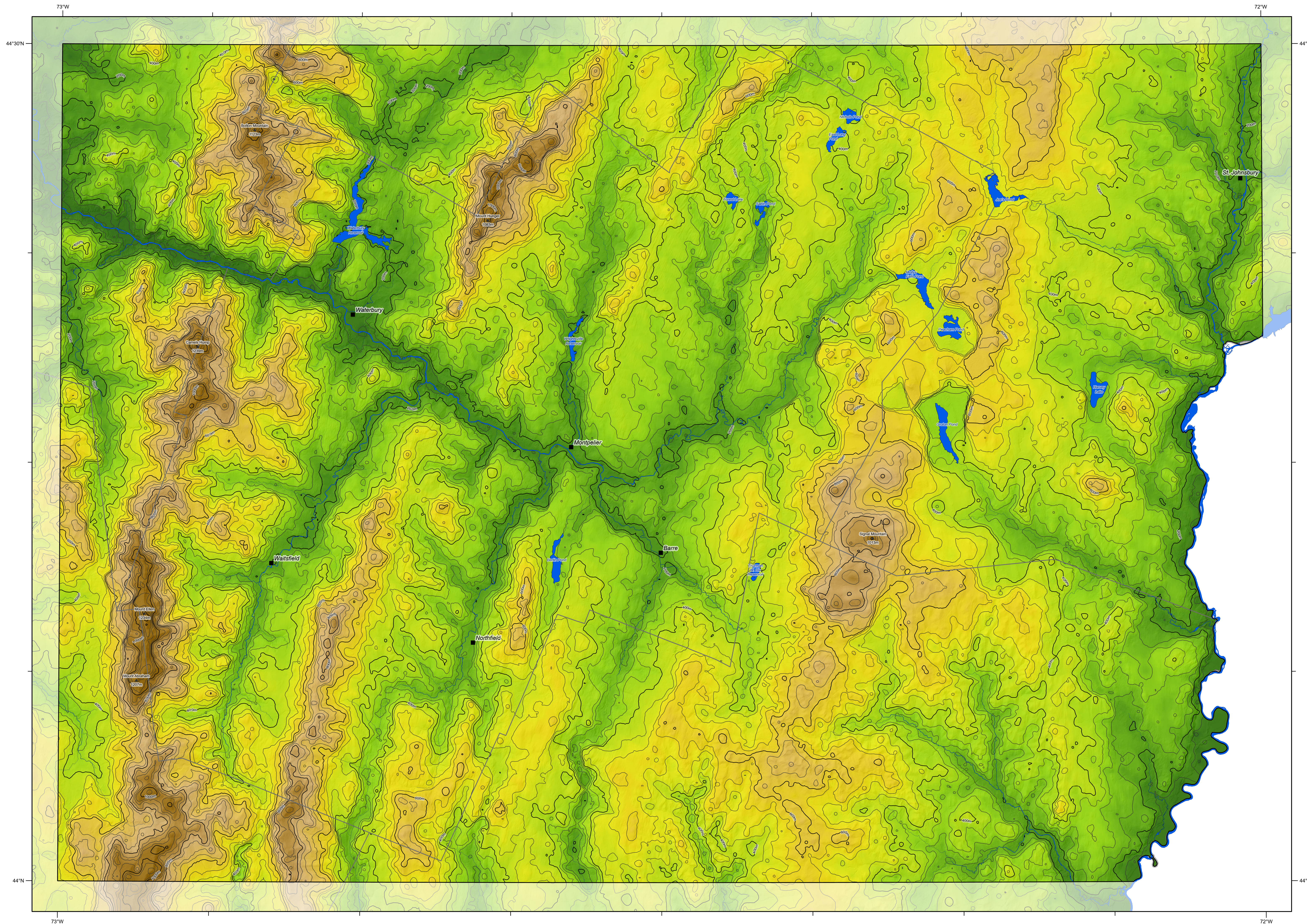


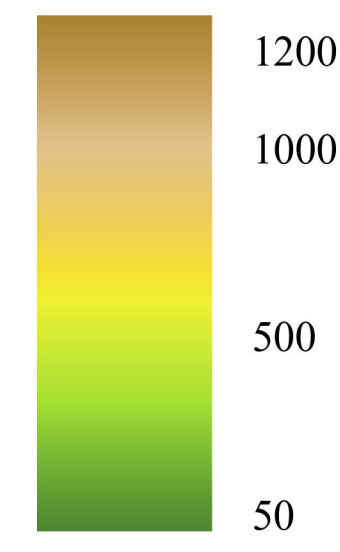







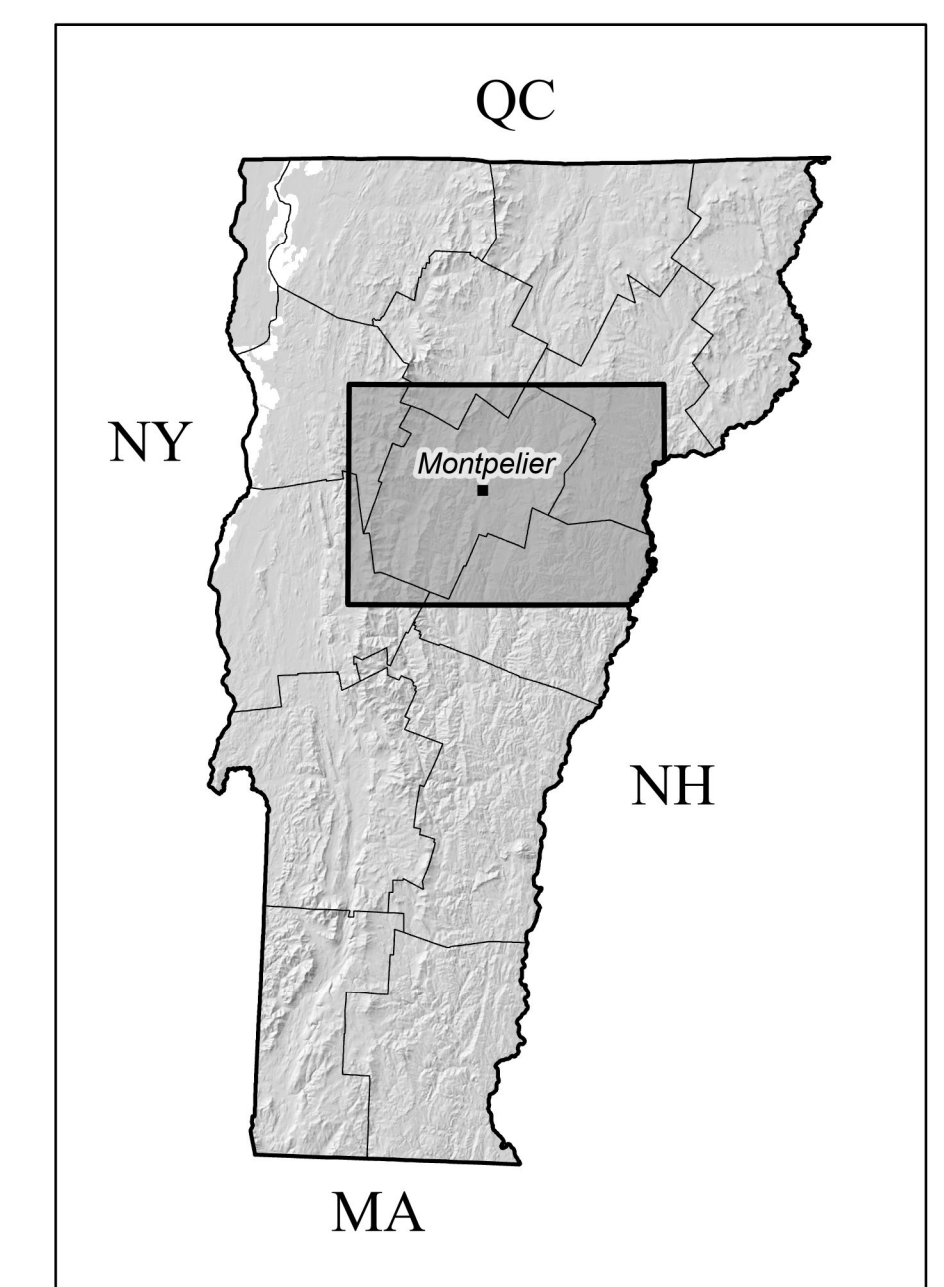
# Bedrock Surface Elevation Map of the Montpelier 1:100,000 Quadrangle, Vermont



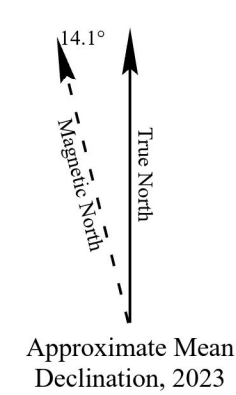
### Map Symbols

-  Bedrock Surface Elevation Contours (50 Meter)
  -  Bedrock Surface Elevation Contours (200 Meter)
- Bedrock Surface Elevation (meters)
- 
-  Mountain Peaks
  -  Selected Towns/Cities
  -  Vermont Counties
  -  Water Bodies
  -  Streams/Rivers

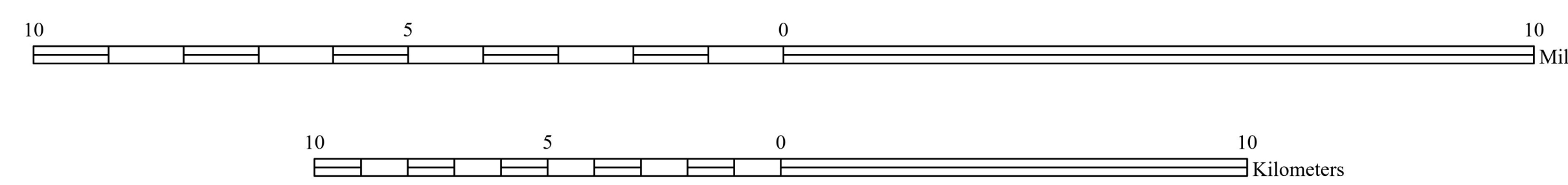
This map is derived from a compilation of bedrock outcrops, shallow bedrock as interpreted from LIDAR, water well data, borings, and exposures of surficial materials.



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MAP SCALE 1:100,000



By

**George E. Springston**

2024

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 Vermont Geological Survey, 1 map sheet (PDF) and digital database.

LIDAR Base from Vermont Center for Geographic Information  
 Projected Coordinate System:  
 NAD 1983 2011 StatePlane Vermont FIPS 4400

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