

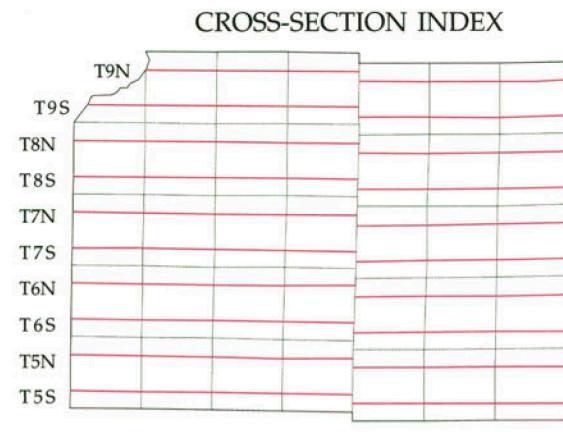
Lee Clayton and John W. Attig
1997

These cross sections are an interpretation of the data available at the time of preparation. Every reasonable effort has been made to ensure that this interpretation conforms to sound scientific and cartographic principles; however, the map should not be used to guide site-specific decisions without verification. Proper use of these cross sections is the sole responsibility of the user.

Symbols

- Undifferentiated till (gravelly, clayey, silty sand), meltwater-stream sediment (sand and gravel), and glacial-lake sediment (sand, silt, and clay); most is included in the Horicon Member of the Holy Hill Formation, but older units may be present, especially in the deeper preglacial valleys.
- Sand, silt, and clay deposited in glacial lakes; overlain by as much as a few meters of peat in many places; included in the Horicon Member of the Holy Hill Formation.
- Sand and gravel deposited by meltwater streams; included in the Horicon Member of the Holy Hill Formation.
- Sand, silt, clay, and gravel deposited by modern streams.
- Sand and gravel deposited by pre-modern non-meltwater streams.
- Early Paleozoic rock

Geologic contact. Continuous where the position shown on sections is generally within 3 m of the true position; dashed where the position shown is commonly more than 3 m from the true position.



Vertical exaggeration = 83 times

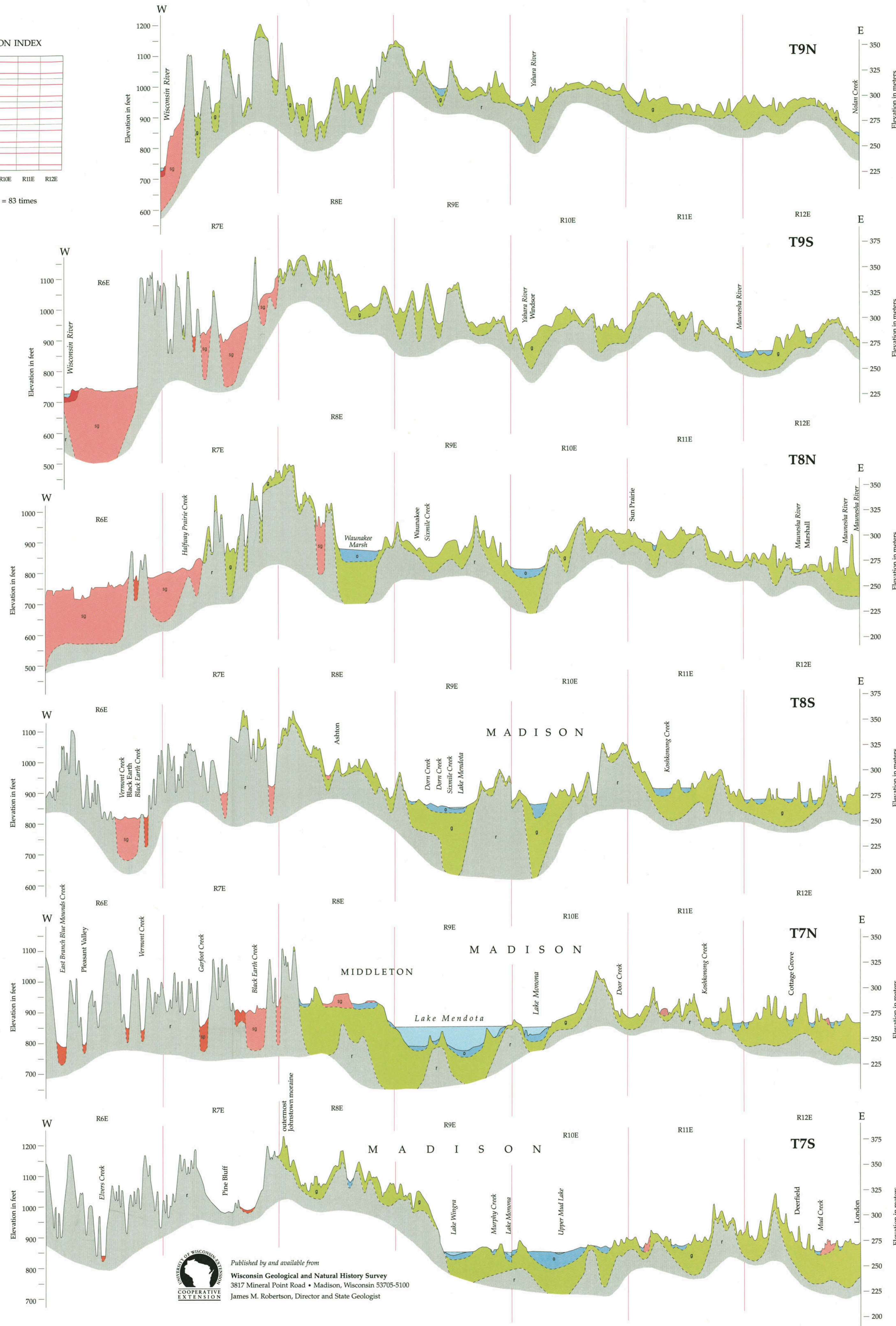
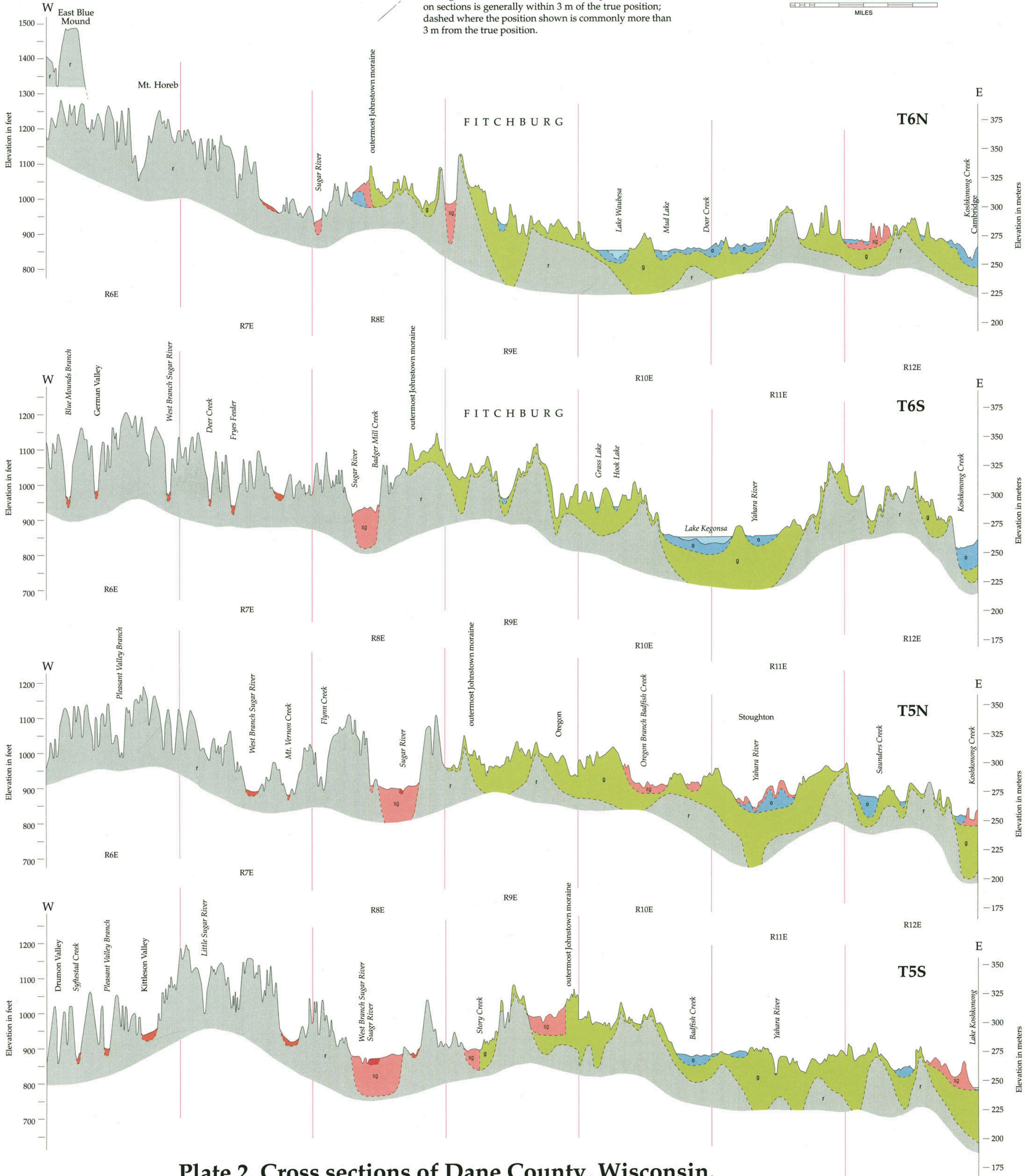
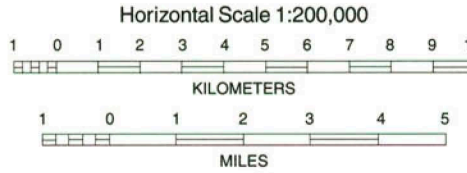


Plate 2. Cross sections of Dane County, Wisconsin.