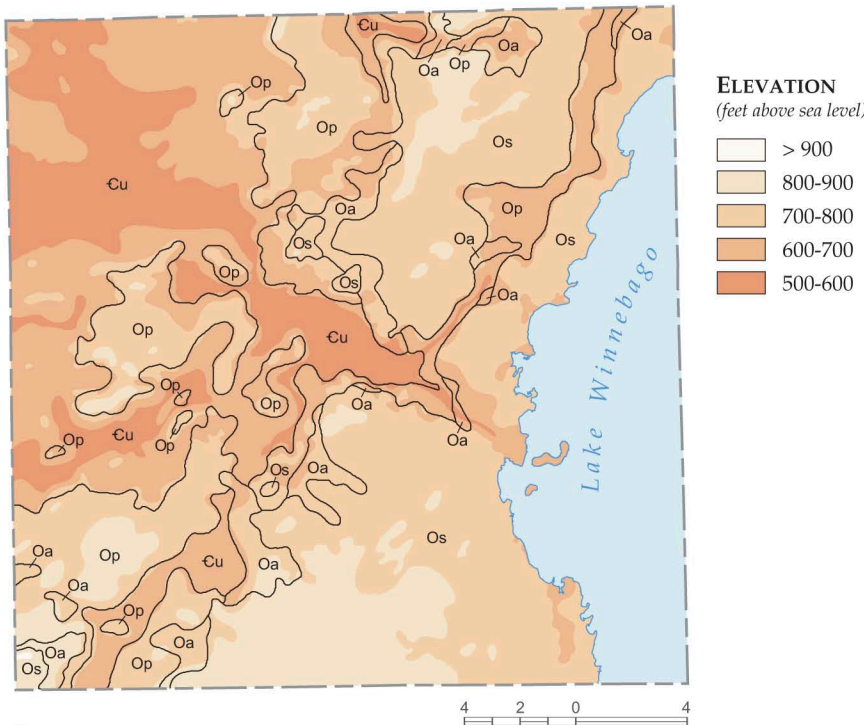
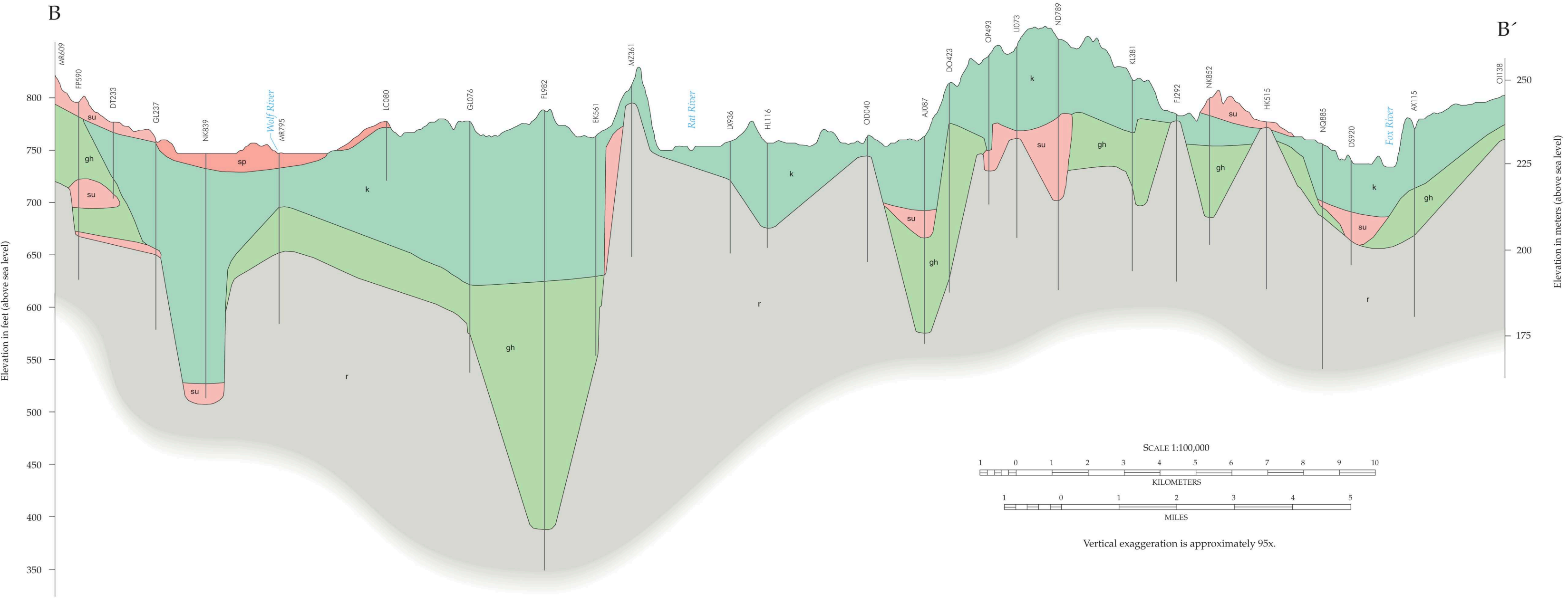
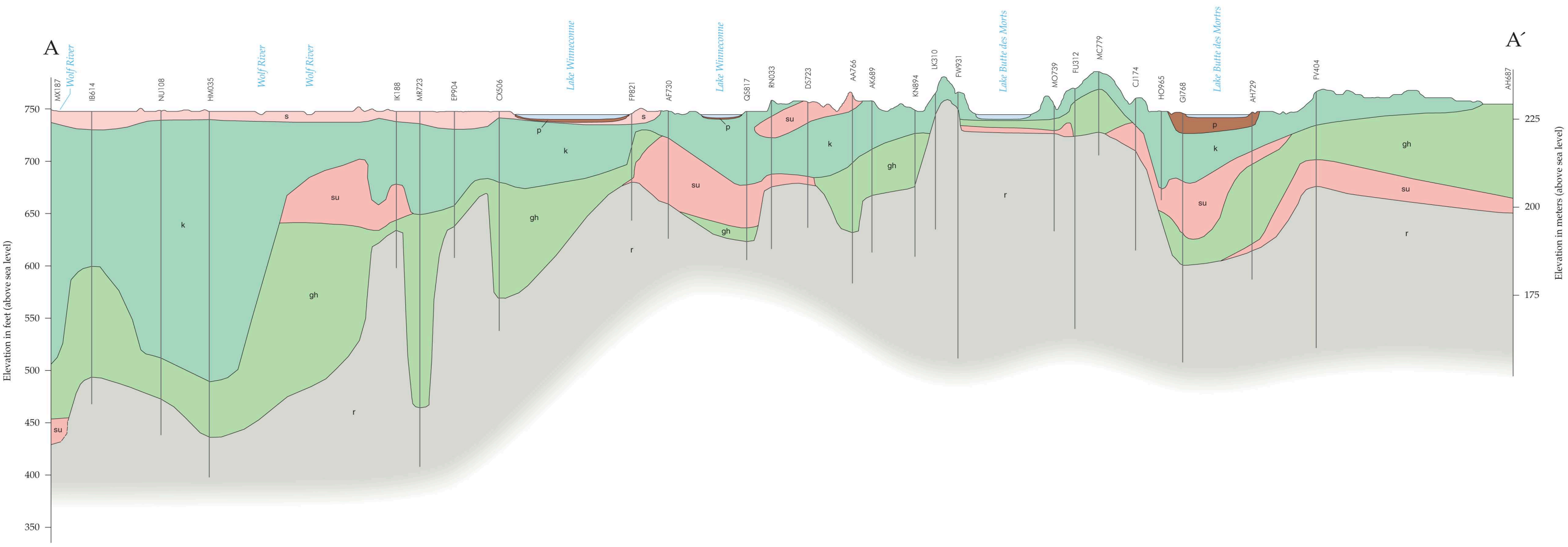
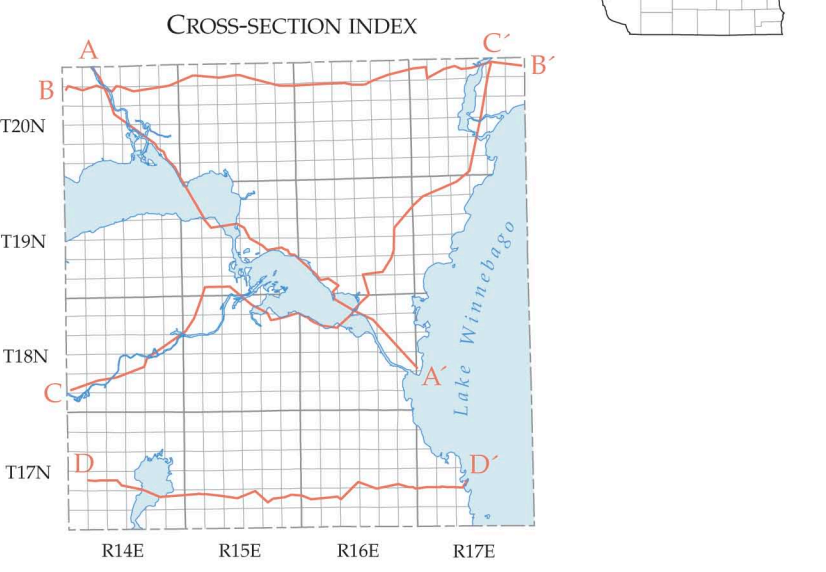


Wisconsin Geological and Natural History Survey
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Quaternary Geology of Winnebago County, Wisconsin
Plate 2

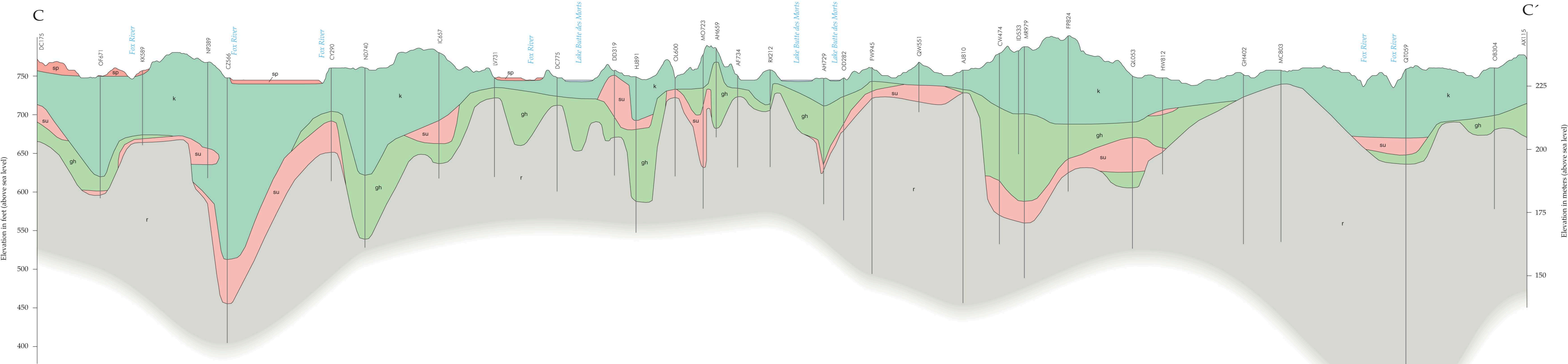
Thomas S. Hooyer
William N. Mode

2008

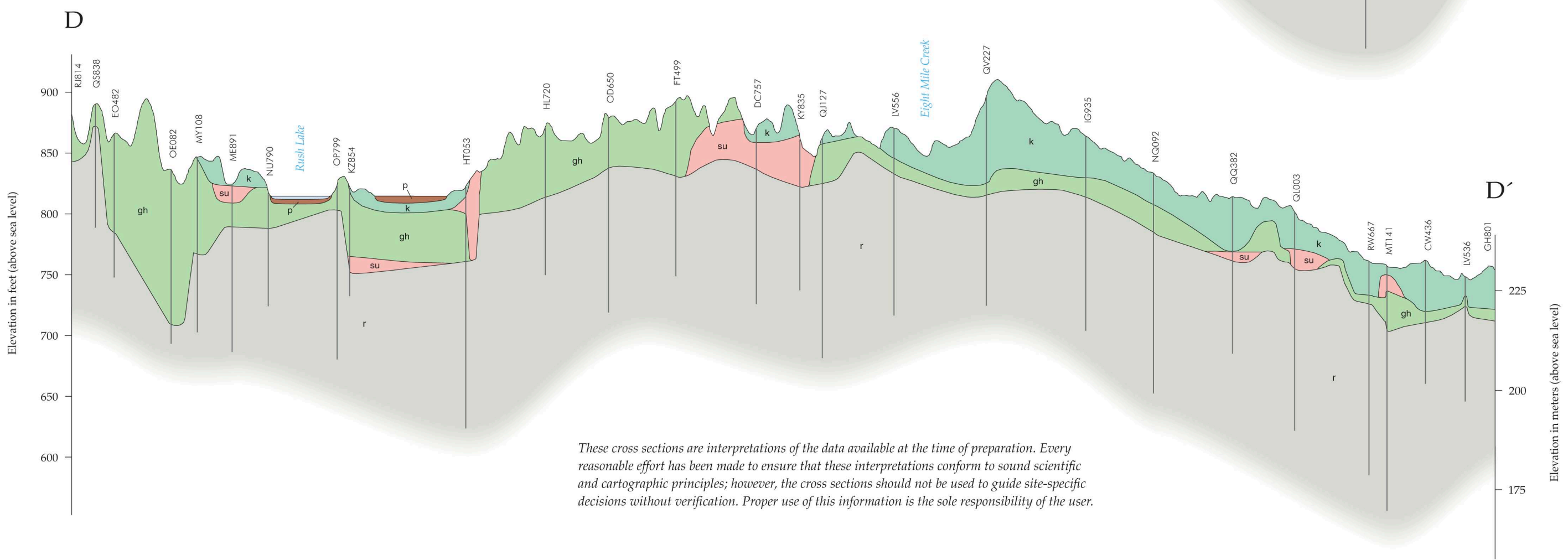


EXPLANATION
Oa Dolomite of the Sinnipee Group, Ordovician
Oa Sandstone of the St. Peter Formation of the Ancell Group, Ordovician
Op Dolomite of the Prairie du Chien Group, lower Ordovician
cu Sandstone of the upper Cambrian

Figure 1. Preliminary geology and elevation of the bedrock surface (modified from Brown, B.A., 2004, Preliminary bedrock geologic map of Winnebago County, Wisconsin: Wisconsin Geological and Natural History Survey Open-File Report 2004-24, scale 1:100,000).



- EXPLANATION**
- | | |
|---|--|
| Peat and/or Holocene lake sediment | Till and lake sediment of the Kewaunee Formation |
| Stream sediment in Holocene floodplains | Till of the Holy Hill Formation |
| Stream sediment in Holocene floodplains, overlain by peat | Ordovician sandstone and dolomite and Cambrian sandstone |
| Meltwater stream sediment | |
- Well location
 Wisconsin unique well number



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