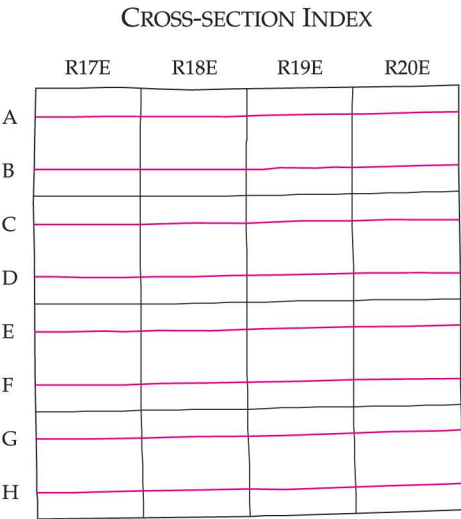


Lee Clayton

2001



Explanation

PLEISTOCENE MATERIALS

- p Peat
- sm Modern stream sediment
- so Meltwater-stream sediment
- o Offshore sediment
- go Till of the Oak Creek Formation
- u Till, meltwater stream sediment, and offshore sediment of the Holy Hill Formation and older Pleistocene units

PALEOZOIC SEDIMENTARY ROCK

- S Silurian dolomite
- Om Ordovician shale of the Maquoketa Formation
- Os Ordovician dolomite of the Sinnipee Group

Geologic contacts; may be more than 5 m from true position in some in some areas.

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 map should **not** be used to guide site-specific decisions without verification. Proper use of the map is the sole responsibility of the user.

Digital cartography and editing by D.L. Patterson.



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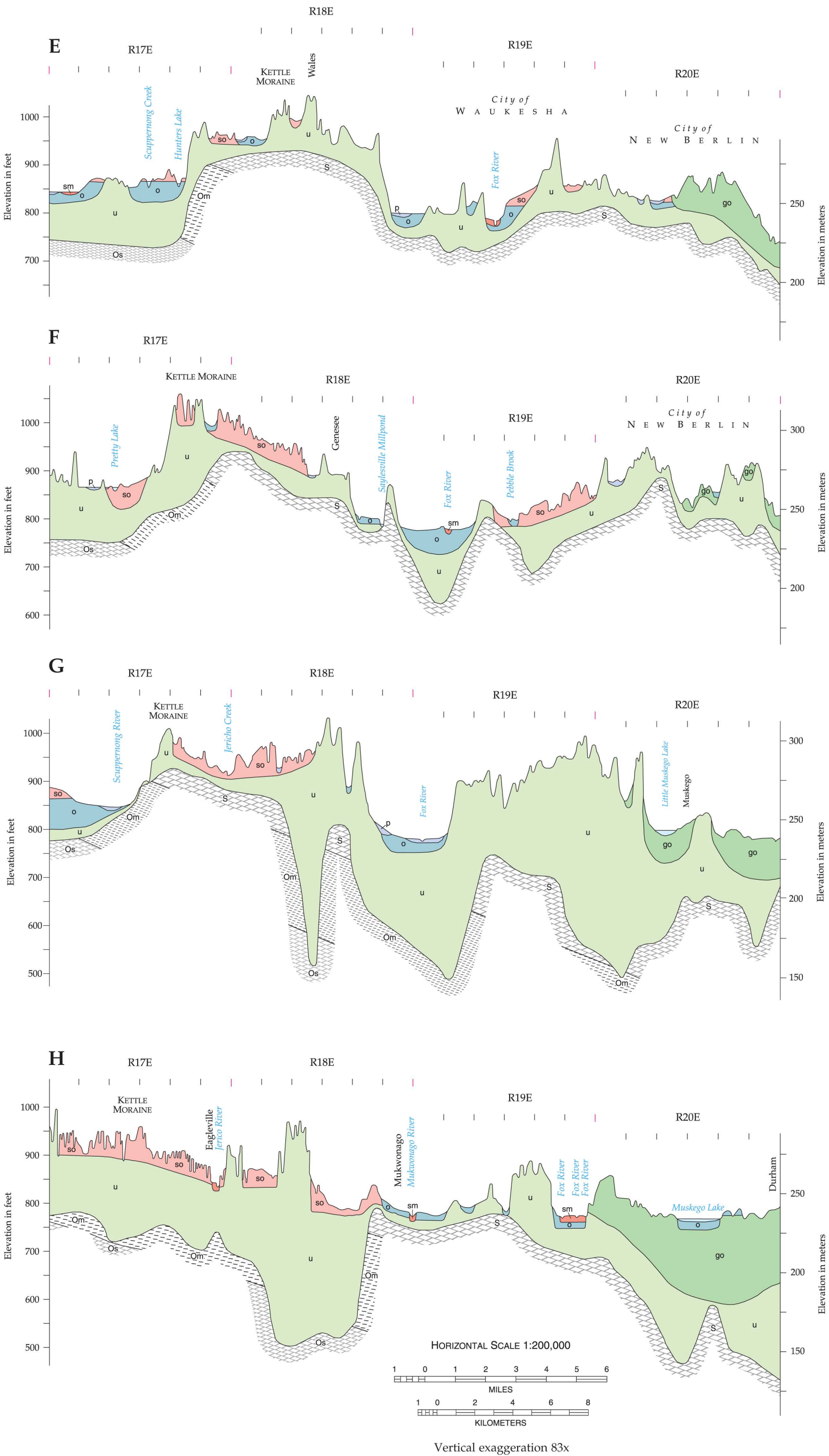
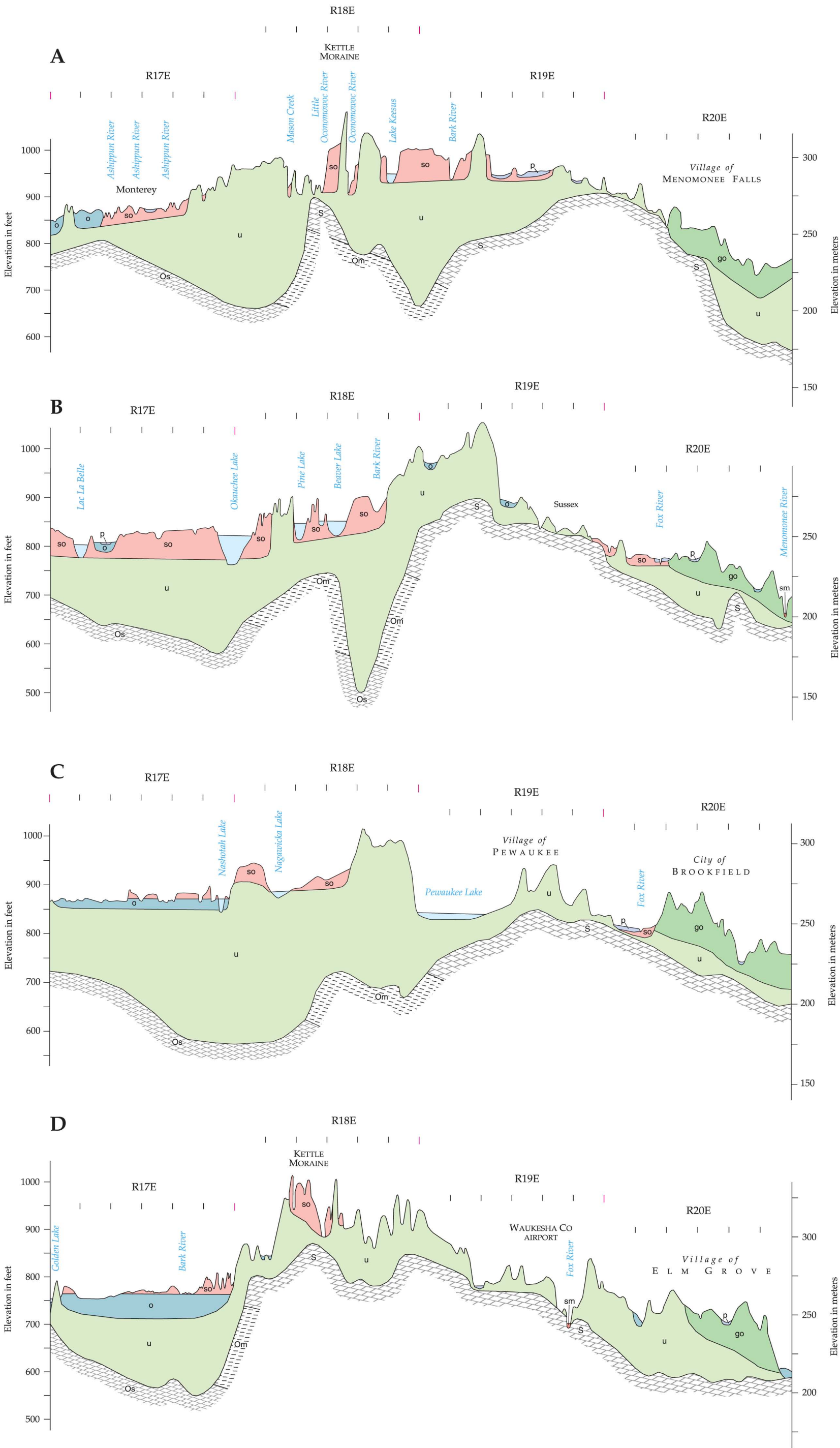


PLATE 2. PLEISTOCENE GEOLOGIC CROSS SECTIONS OF WAUKESHA COUNTY, WISCONSIN.