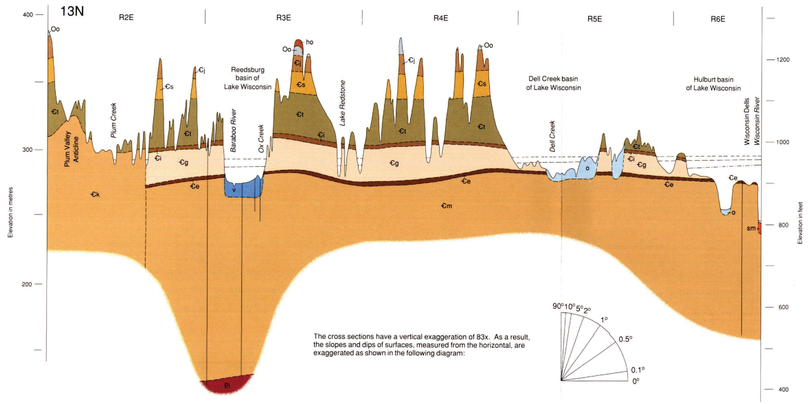
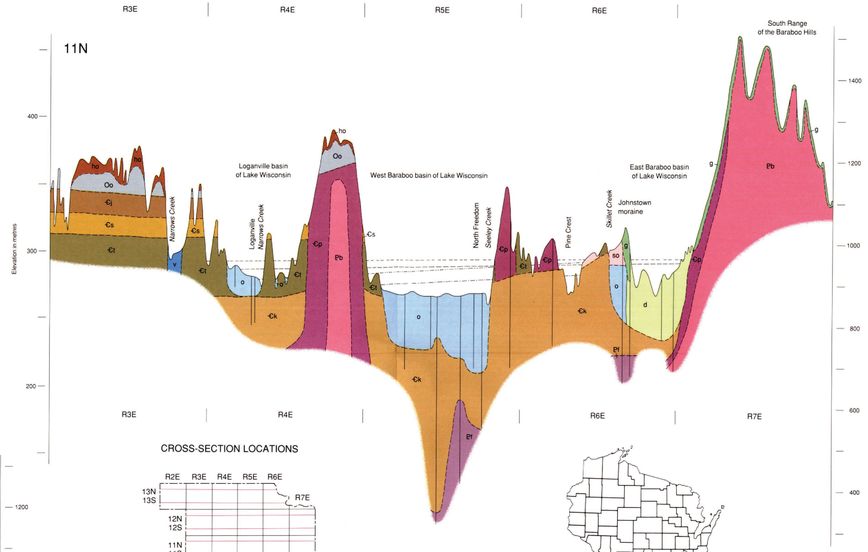
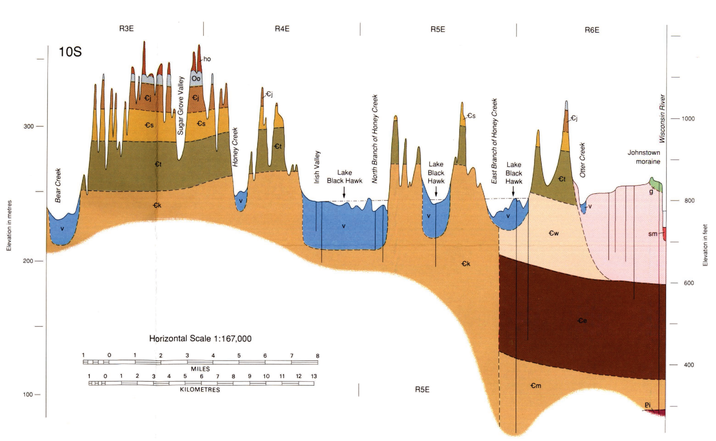
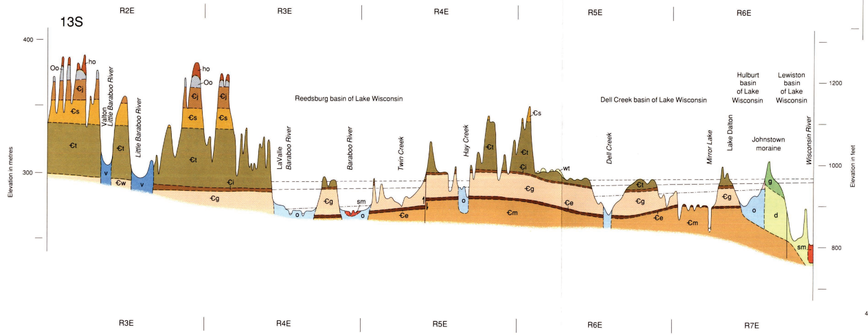
Geology of Sauk County, Wisconsin

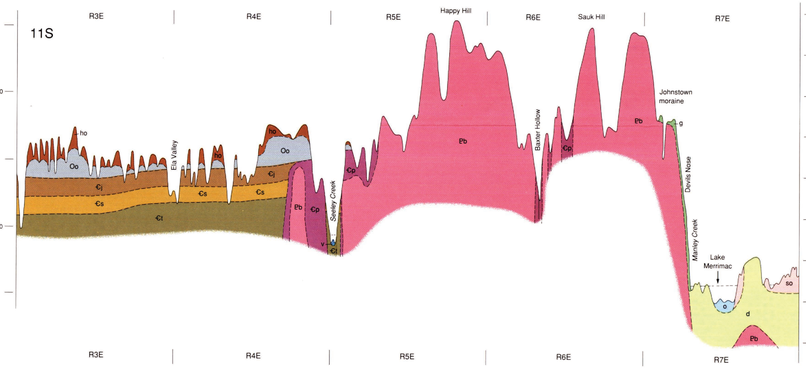
Lee Clayton and John W. Attig, 1990

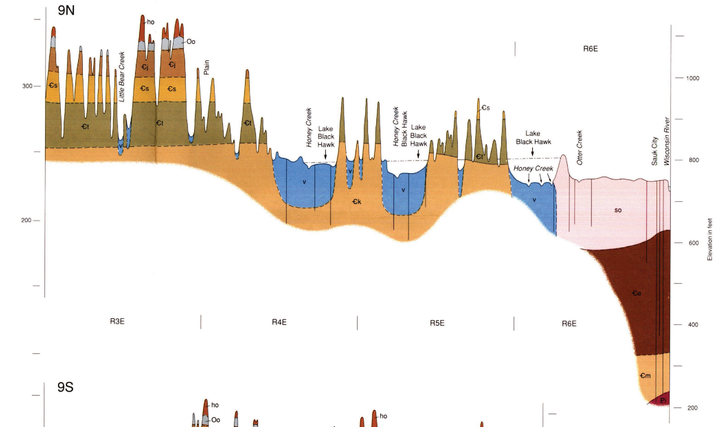


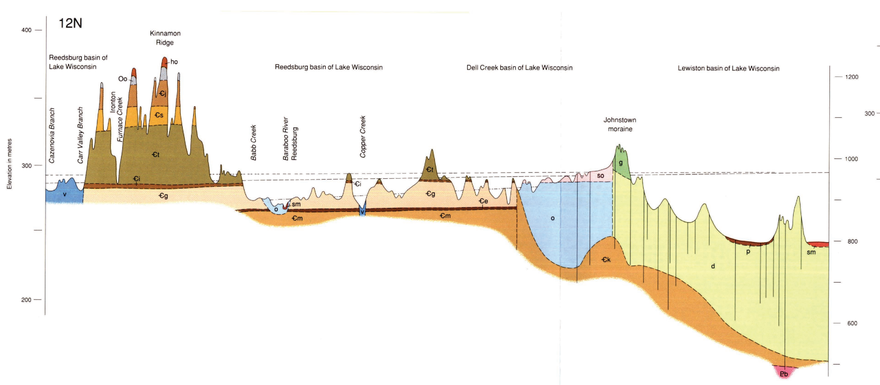


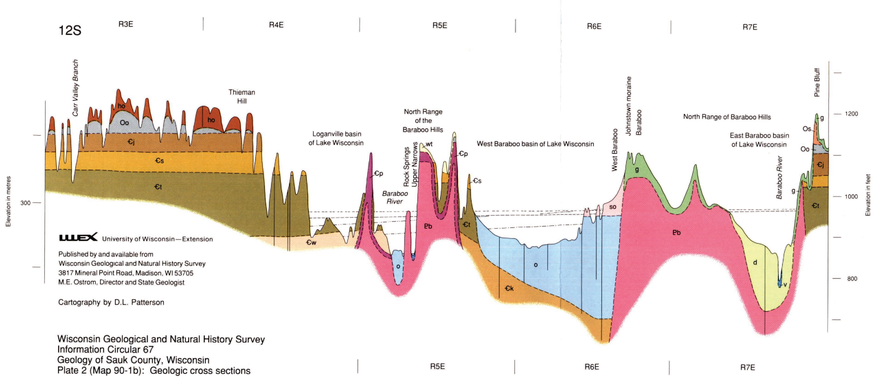


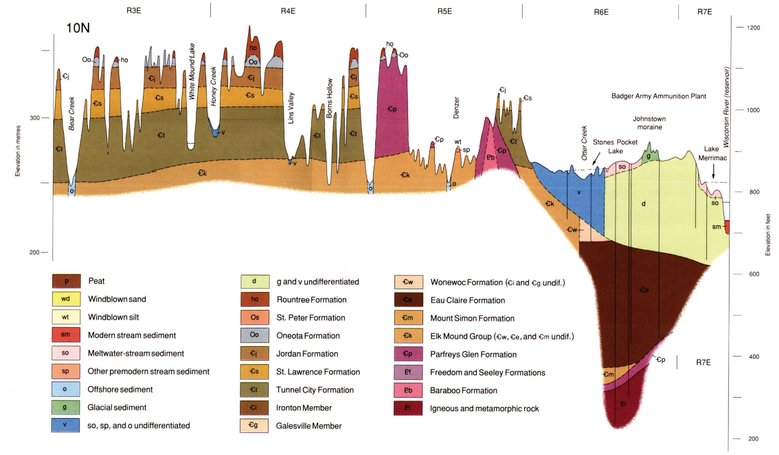


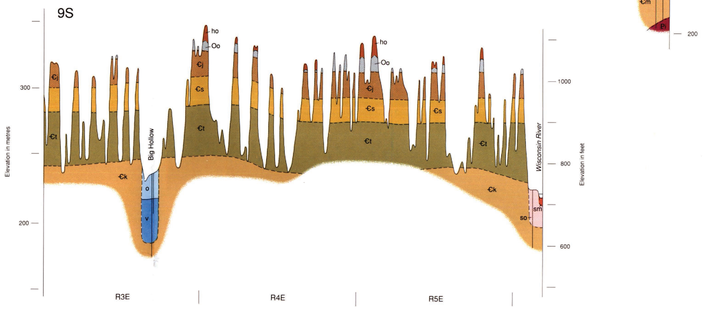


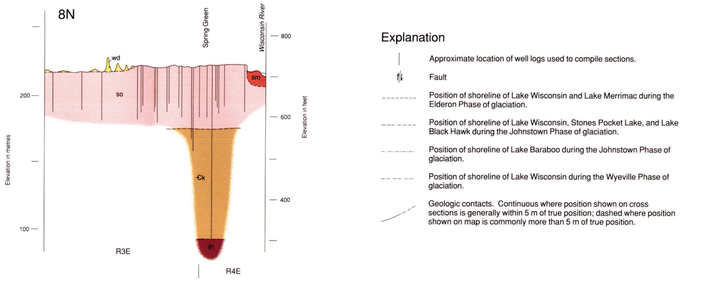












Explanation

- Approximate location of well logs used to compile sections.
- Fault
- Position of shoreline of Lake Wisconsin and Lake Merrimac during the Elderon Phase of glaciation.
- Position of shoreline of Lake Wisconsin, Stones Pocket Lake, and Lake Black Hawk during the Johnstown Phase of glaciation.
- Position of shoreline of Lake Baraboo during the Johnstown Phase of glaciation.
- Position of shoreline of Lake Wisconsin during the Wyeville Phase of glaciation.
- Geologic contacts. Continuous where position shown on cross sections is generally within 5 m of true position; dashed where position shown on map is commonly more than 5 m of true position.

p Peat	d g and v undifferentiated	Cw Wonewoc Formation (Ci and Cg undif.)	
wd Windblown sand	ho Rountree Formation	Ce Eau Claire Formation	
wt Windblown silt	Cs St. Peter Formation	Cm Mount Simon Formation	
sm Modern stream sediment	Oo Oneota Formation	Ck Elk Mound Group (Cw, Ce, and Cm undif.)	
so Meltwater-stream sediment	Cj Jordan Formation	Cp Parfreys Glen Formation	
sp Other premodern stream sediment	Cs St. Lawrence Formation	Ef Freedom and Seeley Formations	
o Offshore sediment	Ct Tunnel City Formation	Pb Baraboo Formation	
g Glacial sediment	Ci Ironton Member	Pf Igneous and metamorphic rock	
v so, sp, and o undifferentiated	Cg Galesville Member		

Wisconsin Geological and Natural History Survey
Information Circular 67
Geology of Sauk County, Wisconsin
Plate 2 (Map 90-1b): Geologic cross sections