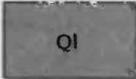


- EXPLANATION**
- 

Ql
Lake basins
Contain stratified clay, silt, and sand
 - 

Qg
Ground moraine
Till; unstratified clay, silt, sand, gravel, and boulders
 - 

End moraine
Till, and stratified sand and gravel
 - 

Unpitted outwash
Stratified sand and gravel
 - 

Qpo
Pitted outwash
Stratified sand and gravel
 - 

Driftless area
 - 100 —
Line of equal thickness of
unconsolidated material
*Interval 50 feet. Hachures
indicate thinner areas*
 - • • —
**Trempealeau-Black River
basin boundary**



Base from U.S. Geological Survey
State base map, 1968

Geology from Thwaites (1956).
Thickness of unconsolidated material
from Young and Borman (1973).

**PLATE 1. GLACIAL GEOLOGY AND DRIFT THICKNESS IN THE
TREMPEALEAU-BLACK RIVER BASIN, WISCONSIN.**