



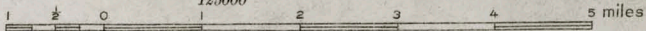
PRE-GLACIAL TOPOGRAPHY
OF THE
FOUR LAKES REGION
DANE COUNTY, WISCONSIN

SHOWING ITS RELATION TO THE EXISTING LAKES AND STREAMS

Compiled by Fredrik T. Thwaites from data
collected by Wm. C. Alden, O. U. Stromme
and F. T. Thwaites

1902-1907

Scale: $\frac{1}{125000}$ or about 1 inch = 2 miles



Contour interval 50 feet
Datum is present sea level

LEGEND

- Present streams and lakes
- Pre-glacial streams
- Pre-glacial divides
- Terminal moraine of Wisconsin Epoch
- Outcrops of rock
- Wells reaching rock with elevation of rock surface
- Wells not reaching rock with elevation of bottom

Elevations, etc., based on maps of the U. S. Geological Survey

A. HORN & CO. BALTIMORE.