



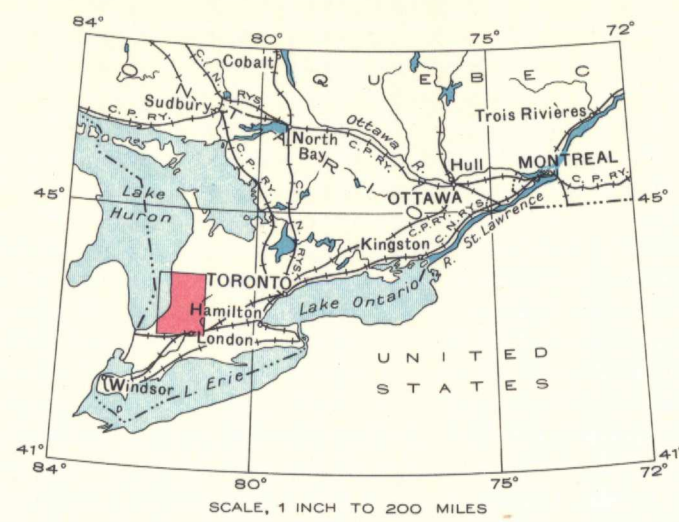
LEGEND

- DEVONIAN**
- 5 KETTLE POINT FORMATION: black fissile shale
  - 4 HAMILTON FORMATION: soft blue and grey shale and grey limestone
  - 3 NORFOLK FORMATION: grey and brown limestone and magnesian limestone, calcareous sandstone, chert, small quantities of gypsum, 3a, reef formation within the Norfolk. In places pre-Norfolk Devonian strata may be mapped with the Norfolk
- SILURIAN**
- 2 BERTIE-AKRON SERIES: buff and brown dolomitic limestone and dolomite
  - 1 SALINA FORMATION: brown dolomite, grey shaly dolomite, grey dolomitic shale, gypsum, salt

- Bedding (inclined).....
- Rock outcrop.....
- Anticlinal axis.....
- Synclinal axis.....
- Glacial striae.....
- Road well travelled.....
- County boundary.....
- Township boundary.....
- Indian Reserve boundary.....
- Quarry.....
- Dam.....
- Intermittent stream.....
- Marsh.....
- Contours (interval 100 feet).....
- Depression contour.....
- Height in feet above Mean sea-level..... 581'

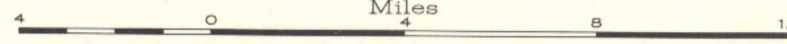
Geology by J.F. Caley, 1939.

Base-map compiled by the Topographical Survey, 1941, from Federal Government maps published in 1934, 1936, 1937 and 1938. Cartography by the Drafting and Reproducing Division, 1942.



MAP 691A  
**HURON**  
ONTARIO

Scale, 2 1/4 inches or 1 inch to 4 Miles



Approximate magnetic declination, 5°30' to 6°30' West.

NOT TO BE TAKEN FROM LIBRARY  
NE PAS SORTIR DE LA BIBLIOTHÈQUE