

LEGEND

SILURIAN

- 7 GUELPH FORMATION: dolomite
- 6 LOCKPORT FORMATION: dolomite
- 5 MANITOULIN FORMATION: dolomite.
WINGFIELD FORMATION: shale.
DYER BAY FORMATION: dolomite.
CABOT HEAD FORMATION: shale

ORDOVICIAN

- 4 KAGAWONG FORMATION: dolomitic limestone.
WEKWEMIKONGSING FORMATION: shale with limestone interbeds
- 3 SHEGUIANDAH FORMATION: shale.
COLLINGWOOD FORMATION: shale
- 2 TRENTON GROUP: limestone.
BLACK RIVER GROUP: limestone, shale, sandstone

PRECAMBRIAN

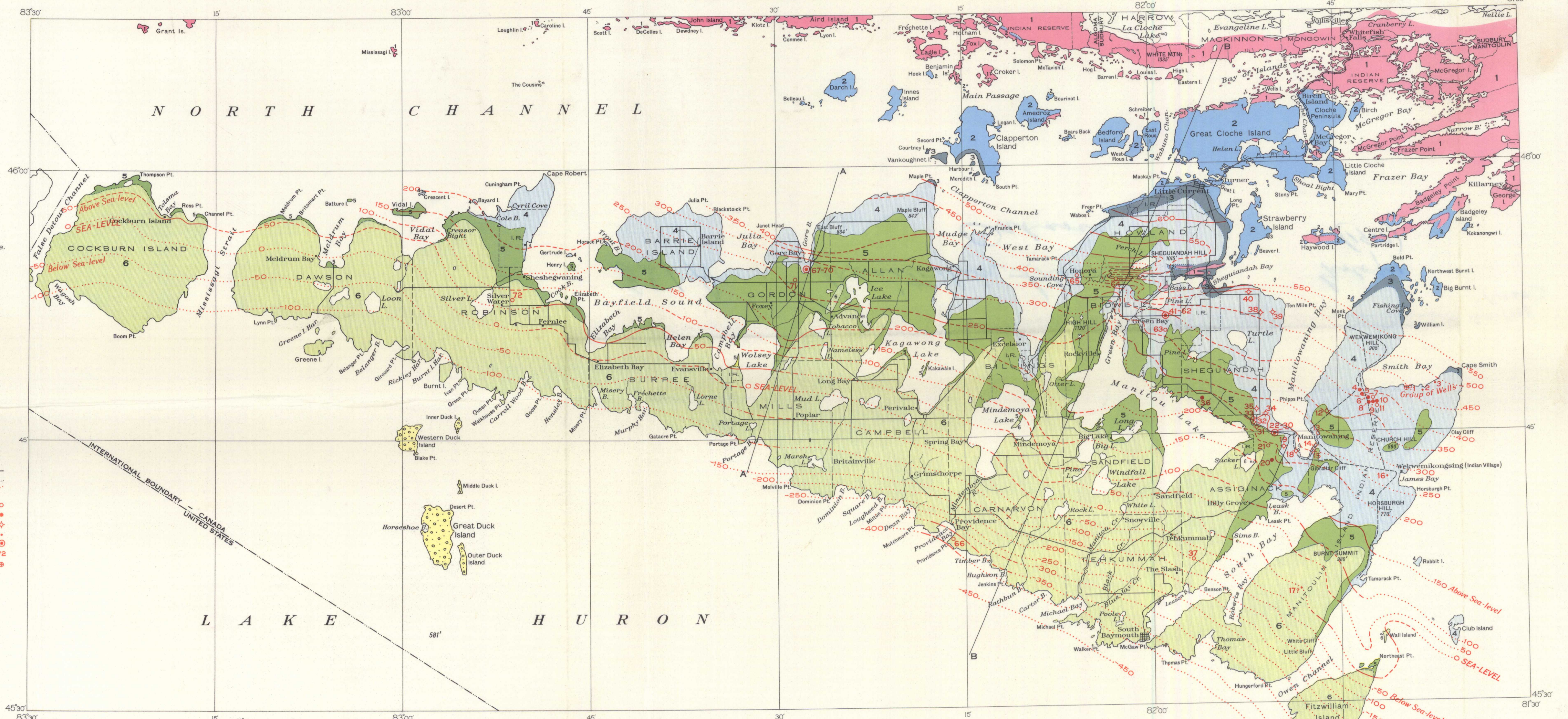
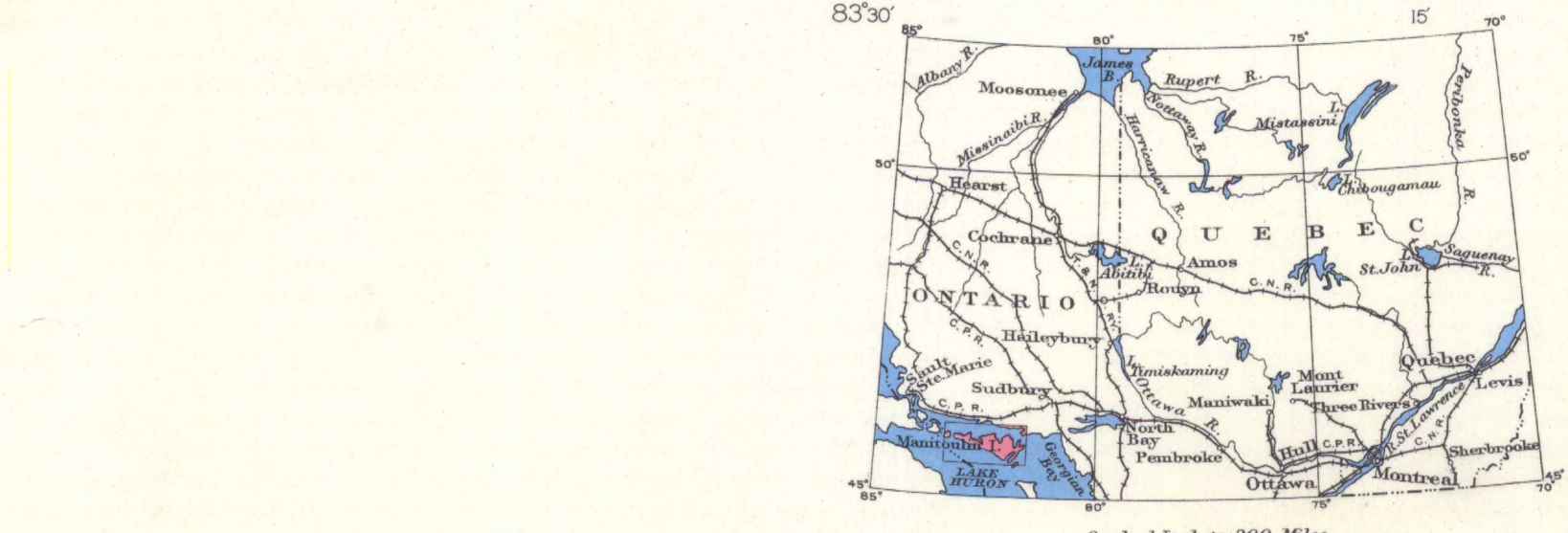
- 1 Not subdivided
- Gravel

Road
 Geological boundary (defined, approximate, assumed) - - -
 Structure contour on top of Trenton Group (interval 50 feet above and below sea-level) - - -
 Well (location only)
 Well (show of oil)
 Well (show of gas)
 Well (location uncertain)
 Group of wells
 Well number, referred to in Memoir
 Oil spring

SOURCES OF INFORMATION

Areal geology and structure contours by M. Y. Williams, 1935.
 Base-map prepared from published maps of the Department of Mines and Resources.

Printed at the office of the Surveyor General and Chief, Hydrographic Service, Ottawa, 1938.



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MAP 351A

MANITOULIN ISLAND
 MANITOULIN DISTRICT
 ONTARIO

Scale, 1/4000 or 1 Inch to 4 Miles

Miles 0 1 2 3 4
 Kilometres 0 5 10 15 20



MAGNETIC NORTH
 TRUE NORTH

Approximate magnetic declination, 6° West.

351A