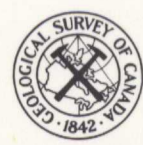


30-1965



GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF MINES AND TECHNICAL SURVEYS

PRELIMINARY SERIES

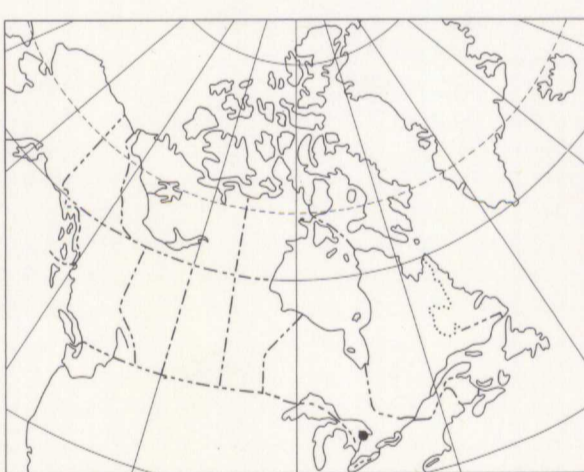
40°11'



- LEGEND**
- PALAEZOIC**
- MIDDLE DEVONIAN
 - Dn NORFOLK FORMATION
 - Ddr DETROIT RIVER FORMATION
- Rock outcrop x
 Geological boundary (approximate or assumed) - - -
 Dry well x
 Sand or gravel x
- Geology by J. F. Caley, 1940-1945, J. F. Caley and B. A. Liberty, 1946-1949, B. A. Liberty, 1954-1958
- Compiled by B. A. Liberty, 1965
- To accompany GSC Paper 65-41 by B. A. Liberty
- Geological cartography by the Geological Survey of Canada, 1966
- Road, all weather Route
 Other roads
 Trail
 Railway
 County boundary
 Township boundary
 Telephone line
 Power transmission line
 Post Office
 Intermittent stream
 Marsh
 Contours (interval 25 feet)
 Height in feet above mean sea-level 1075

Base-map compiled and drawn by the Army Survey Establishment, RCE, 1951

Approximate magnetic declination, 05° 37' West, increasing 1.6' annually

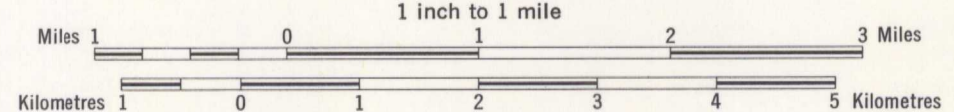


INDEX MAP

Published, 1966
Copies of this map may be obtained from the Director, Geological Survey of Canada, Ottawa

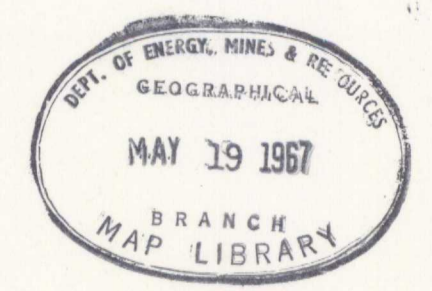
MAP 30-1965
PAPER 65-41
GEOLOGY
SEAFORTH
ONTARIO

Scale 1:63,360
1 inch to 1 mile



MAP LIBRARY / CARTOTHEQUE

ESIC CIST
OCT 8 1996
Earth Sciences / Secteur des sciences de la Terre



MAP 30-1965
SEAFORTH
ONTARIO
40°11'

612 caq C

G
3401
.05
1956
G4
omvfc