

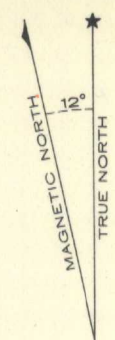
LEGEND

NOTE:—Outcrops or areas of outcrop of a formation are shown by deep colour; inferred extensions of a formation beneath drift are shown by a lighter tint of the same colour.  
 Small outcrops are shown thus: x

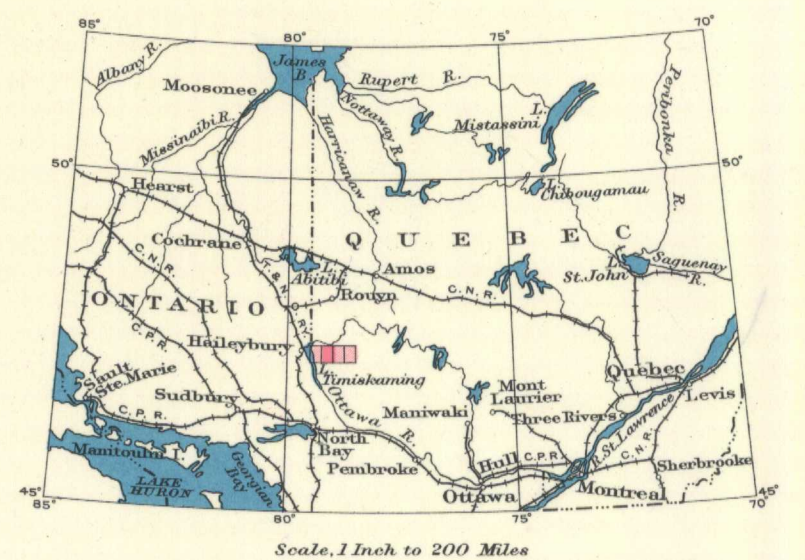
- PROTEROZOIC (LATE PRECAMBRIAN)
- 9 Diabase 45
  - 7 GOWGANDA FORMATION: conglomerate, greywacke, arkose 46A
- ARCHEAN (EARLY PRECAMBRIAN)
- 6 Granite, granodiorite and allied rocks 45
  - 5 Albite porphyry 10
  - 4 Diorite, gabbro, peridotite; 4a, serpentine 21
  - KEEWATIN (?)
  - 3 Biotite and biotite-hornblende gneiss and schist (altered sediments) with much granitic matter 71A
  - KEEWATIN
  - 2 Rhyolite, dacite, tuff, agglomerate 5/A
  - 1 Andesite, basalt, tuff, tuffaceous sediments, iron formation, undifferentiated intrusives 52A

- Geological boundary (defined, approximate).....  
 Bedding (inclined, vertical).....  
 Road.....  
 Road not well travelled.....  
 Bush road, trail or portage.....  
 Church.....  
 School.....  
 Post office.....  
 Bridge.....  
 Township boundary.....  
 Marsh.....

SOURCES OF INFORMATION  
 Surveyed and reproduced by the Bureau of Geology and Topography from air photographs, and from information supplied by the Quebec Department of Lands and Forests. Geology by J. F. Henderson, 1935.



Approximate magnetic declination, 12° West.



MAP 388A  
**VILLE-MARIE SHEET**  
 (EAST HALF)  
 TÉMISCAMINGUE COUNTY  
 QUEBEC  
 Scale, 63,360 or 1 Inch to 1 Mile  
 Miles  
 Kilometres

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388A

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