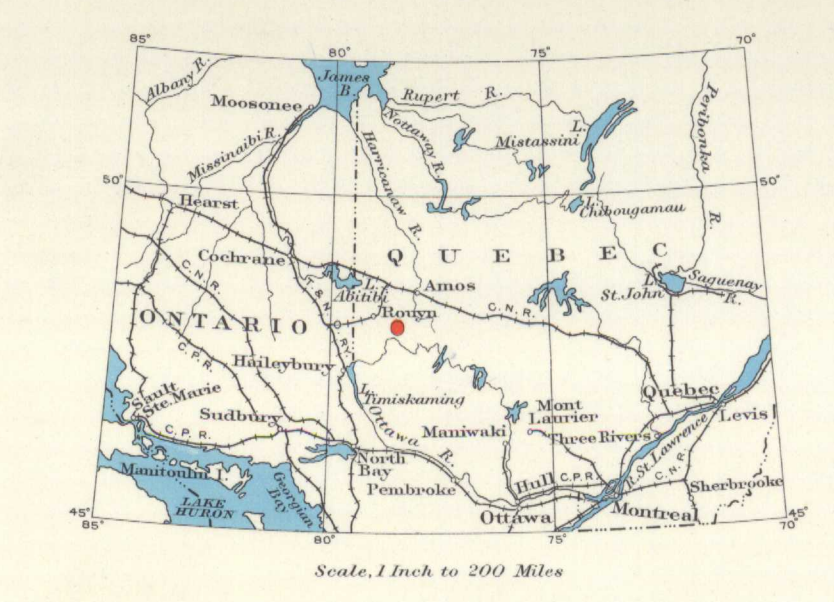


LEGEND

- POST-TIMISKAMING**
- 12 Quartz gabbro
 - 11 Granite and affiliated minor intrusives
 - 10 Quartz albite, albite
- TIMISKAMING AND KEEWATIN**
- 9 Chiefly greywacke, some tuff and iron formation
 - 8 Conglomerate, conglomeratic greywacke
 - 7 Greenstone, altered andesite and basalt, minor acidic flows, tuff, agglomerate
 - 6 Chiefly altered rhyolite, some tuff, agglomerate, basic flows
 - 5 Chiefly agglomerate and tuff, some flows
 - 4 Largely greenstone, includes greywacke, conglomerate, tuff, agglomerate, schist and intrusives
Note: Outcrops shown by deep colour; extensions beneath drift by lighter tint of the same colour.
 - 3 Chiefly greywacke
 - 2 Chiefly greywacke
 - 1 Greenstone, altered andesite and basalt, minor acidic flows, tuff, agglomerate
- ARCHEAN (EARLY PRECAMBRIAN)**
- CADILLAC SEDIMENTS
 - BLAKE RIVER VOLCANICS
 - CADILLAC BELT
 - FOURNIÈRE SEDIMENTS
 - KEWAGAMA SEDIMENTS
 - MALARTIC VOLCANICS
- Iron formation
 - Diamond drill-hole
 - Shear zone, varying width as indicated
- Areas where small acidic dykes were observed..... A
 Areas where diorite was observed..... D
 Geological boundary (defined, approximate, assumed).....
 Bedding (inclined, may be overturned; vertical).....
 Bedding (strike, top faces as indicated by arrow).....
 Schistosity (inclined, vertical).....
 Fault (defined, assumed).....
 Marsh.....

SOURCES OF INFORMATION
 Surveyed, compiled, and reproduced by the Bureau of Geology and Topography, Geology by H.C. Gunning, 1934; with additions by the Quebec Bureau of Mines.



MAP 399A
CADILLAC AREA
 CADILLAC TOWNSHIP
 QUEBEC
 Scale, 1:5000 or 1 Inch to 1,500 Feet

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