

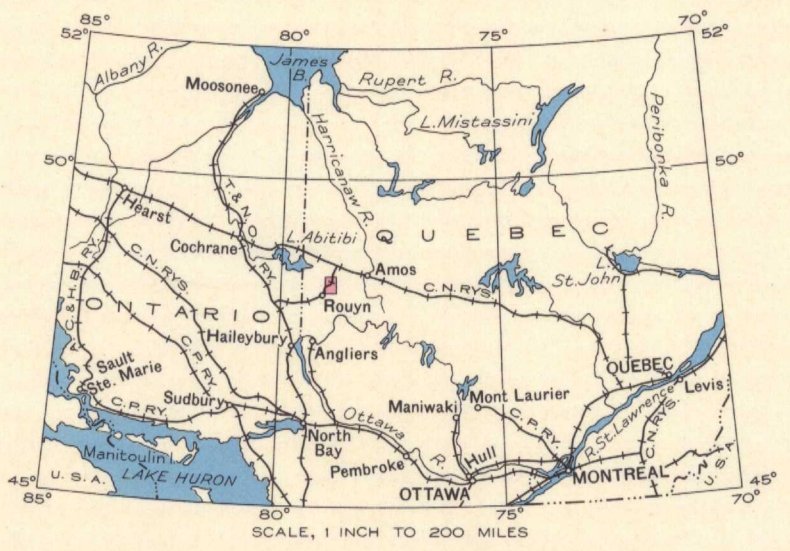
LEGEND

- PROTEROZOIC**
(LATE PRECAMBRIAN)
- 10 Quartz diabase; olivine diabase
 - 9 Albite and quartz-albite porphyry; minor albite granite; 9a, felsite; 9b, granodiorite grading to quartz diorite and to albite granite
 - 8 Aegirine syenite
 - 7 Olivine gabbro and peridotite; pyroxenite; 7a, serpentine
 - 6 Diabase and quartz diabase; minor gabbro and quartz gabbro. (In part younger than 9b)
- ARCHEAN**
(EARLY PRECAMBRIAN)
- 5 Diorite and quartz diorite
 - 4 Greywacke
 - 3 Andesite, dacite and rhyolite; related pyroclastic rocks; minor greywacke; probably some intrusive diorite and diabase; a, agglomerate, mostly of basic lavas; minor bedded rhyolite tuff; b, mainly andesite and dacite; related pyroclastic rocks; minor rhyolite; c, mainly rhyolite and related pyroclastic rocks; d, mainly acidic pyroclastic rocks, in part well-bedded, massive rhyolite; greywacke
 - 2 Greywacke and some slate; interbeds of andesite and dacite; minor conglomerate, in part agglomeratic; a, greywacke, slate; b, andesite and dacite; c, conglomerate
 - 1 Andesite and dacite; related pyroclastic rocks
- CADILLAC GROUP
 BLAKE RIVER GROUP
 MALARTIC KEWAGAMA GROUP

- Carbonatized rock (area of outcrop, small outcrop)..... c
 - Area containing numerous dykes and masses of (6).....
 - Area of rock outcrop; small rock outcrop..... x x x
 - Bedding (inclined, vertical, overturned, dip unknown).....
 - Bedding (direction of dip known, upper side of bed unknown).....
 - Anticlinal axis.....
 - Synclinal axis.....
 - Fault, shear zone.....
 - Shaft.....
 - Adit.....
- Road well travelled.....
 - Road not well travelled.....
 - Trail or portage.....
 - Power transmission line.....
 - Church.....
 - School.....
 - Post Office.....
 - County boundary.....
 - Township boundary.....
 - Range and lot numbers..... VI, 20
 - Stream (position approximate).....
 - Rapid.....
 - Marsh.....
 - Height in feet above Mean sea-level..... 966'

Geology by J.W. Ambrose, 1938 and 1939. (Geology in extreme southeast corner of map, in part of Joannes township, adapted from work by H.C. Gunning, 1938).

Base-map compiled by the Topographical Survey, 1940, from original surveys and information supplied by Federal Government Departments and the Quebec Department of Lands and Forests. Cartography by the Drafting and Reproducing Division, 1940.



MAP 635A
CLÉRICY
ABITIBI AND TÉMISCAMINGUE COUNTIES
QUEBEC

Scale, 1:33,600 or 1 Inch to 1 Mile
Miles

Approximate magnetic declination, 13° West.

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