



LEGEND

- 9 Diabase
- 8a pink granite (pegmatite (Pm))
8b granite, massive to gneissic, grey to pinkish with often inclusions of baragness and/or amphibolite
8c grey granite with muscovite and garnet
8d augen gneiss
- 7 Serpentinised ultra-basics
- 6 Biotite paragneiss intermixed with granite masses and layers in various proportions
- 5 Metagabbro
- 4 Biotite and/or hornblende microgneiss
- 3 Amphibolite
- 2 Porphyritic lavas
- 1a pillowed or non pillowed lavas, amphibolite
1b metagabbro

Rock units are grouped lithologically and do not necessarily appear in chronological order

SYMBOLS

- a) outcrop b) group of outcrops
- Geological contact
- Direction and dip of foliation a) inclined b) vertical c) dip not determined
- Strike and attitude of pillow structures a) direction of top known b) direction of top not determined
- Trend and plunge of lineation
- Strike and dip of joints a) inclined b) vertical c) horizontal d) dip unknown
- Anticline
- Strike of glacial striae
- Beryl
- Mineralisation

Approximate magnetic declination 17°30' west

Geology by Pierre R. Côté
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GEOLOGICAL EXPLORATION SERVICE
DEPARTMENT OF NATURAL RESOURCES
QUEBEC

NAQUIPERDU LAKE AREA

ABITIBI and MISTASSINI TERRITORIES

