

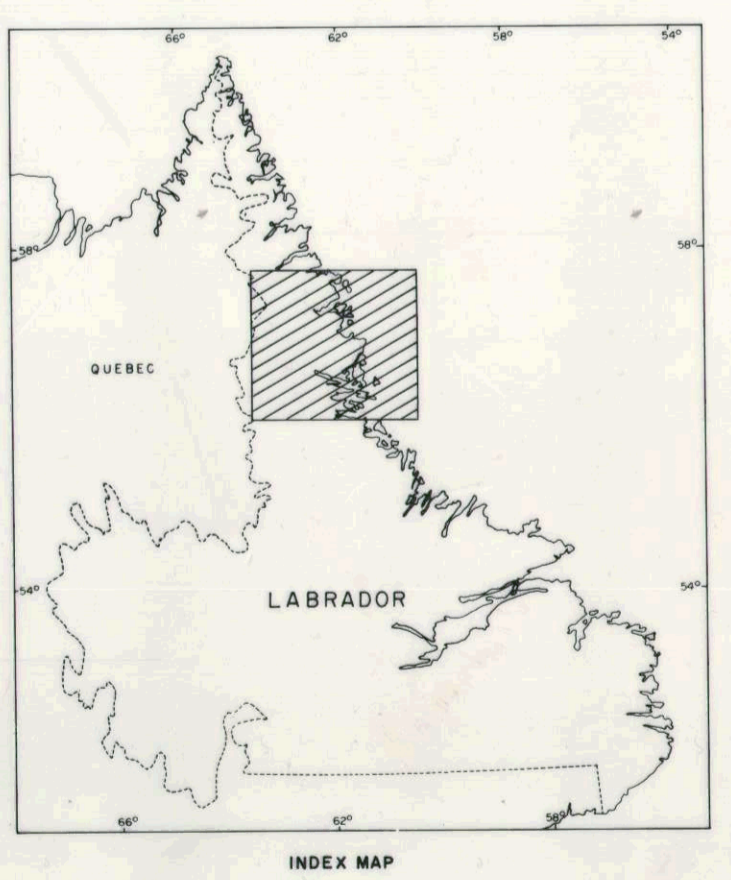
- LEGEND**
- QUATERNARY**
- Superficial deposits, chiefly glacio-aequeous. Some thinly bedded silts.
- EOCAMBRIAN (?)**
- 11 Unmetamorphosed sandstone, mostly red, with basal conglomerate.
- PRECAMBRIAN**
- 10 Diabase dikes
  - 9 Granitic rocks
- PALEOHELKIAN ELSONIAN PLUTONS**
- 8 Adamellite complex: F, olivine facies; A, hornblende facies; B, biotite facies; M, marginal facies.
  - 7 Diorites and tonalites, finer grained and darker than typical anorthositic, possibly transitional between adamellite and anorthositic.
  - 6 Kiglapait intrusion and other olivine gabbros, olivine norites, or troctolites, finer grained than typical anorthositic.
  - 5 Anorthositic complex: a, dark facies; b, pale facies; c, buff-weathering facies.
  - 4 Granulites of uncertain origin, associated with anorthositic, locally at its margin.
- APHEBIAN TO ARCHEAN**
- 3 Alpine type ultramafics.
  - 2 Paragneiss and granulites, S, least metamorphosed Aphebian Snyder group.
  - 1 Undifferentiated basement complex: K, contains relatively abundant granitic intercalations and crosscutting material, possibly of Kenoran origin.

- SYMBOLS**
- Geological boundary (defined, approximate) . . . . .
  - Fault or major linear (dip angle known; U, upthrown side) . . . . .
  - Foliation or layering (vertical, steep, moderate dip) . . . . .
  - Lineation (plunge known) . . . . .
  - Ultrabasic material (not Alpine type) . . . . . U
- Geology by E. P. Wheeler, 2nd, 1926 - 1973, with modifications based on investigations by D. Bridgwater, P. H. Grimley, S. A. Morse, M. J. Piloski, C. C. Rubins, D. de Waard, and N. Westoll.

This map may be subject to revision and correction.

Geological cartography by Mineral Development Division, Department of Mines and Energy, Government of Newfoundland and Labrador.

Copies of this map may be obtained from the Publications and Information Section, Mineral Development Division, Department of Mines and Energy, P. O. Box 4750, St. John's, Newfoundland A1C 5T7.



Note: The boundary between Quebec and Newfoundland in this area is the crest of the Atlantic Ocean; and to date of publication it has not been surveyed nor monumented.

Note: Dans cette région, la frontière entre Québec et Terre-Neuve suit la ligne de faite du bassin hydrographique des rivières s'écoulant vers l'Atlantique. A la date de publication, cette ligne n'avait été ni levée ni bornée.

MAP 8013  
TASISUAK LAKE

