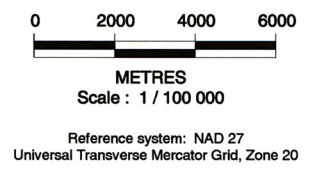


MRN-GÉOINFORMATION 2002
GM 59209

- KIMBERLITE DYKE
- DIABASE DYKE
- ULTRABASIC ROCKS
- BIOTITE PARAGNEISS
- MARBLE
- GRAPHITIC PARAGNEISS
- GARNET PARAGNEISS
- GRANITE
- GABBRO
- GARNET-FELDSPAR GNEISS
- AMPHIBOLITE GNEISS WITH RARE BASIC VOLCANICS
- QUARTZ PARAGNEISS
- SULPHIDE ZONE
- Geological contact
- Trench
- Coincident magnetic & topographic lineament
- Bedding, tops known (inclined, vertical)
- Foliation (inclined, vertical, dip unknown)
- Banding and primary igneous layering (horizontal, inclined, vertical, dip unknown)
- Plunge of fold axis or minor structure (mineral lineation, rodding, S-Plane intersection)
- Trace of lineament (probably chiefly joints)
- Fault and/or mylonite zone
- Anticline (trace of axial surface)
- Syncline (trace of axial surface)
- Overturned syncline (trace of axial surface)
- Esker (direction of flow known)
- Contour interval 250 feet



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for
TWIN MINING CORP
TORNGAT PROJECT
ALLUVIAQ FJORD AREA
GENERAL GEOLOGY

Sources of information:
Geological Survey of Canada, Map 1429A
Geologica; P.E.M. 1197; D. Gaudreau; October 1997
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