

KEEWATIN

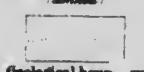
Quartz porphyry, red colour



Porphyry dolomite

2

Slate, phyllite

Gneiss, and green schist, gabbro
basalt, amphibole hornfels, mica-schist
chlorite-schistGeological boundary
(dotted)Geological boundary
(dashed)

Note. Small areas of sedimentary material not indicated on the map, are known to occur associated with the greenstones and green schists, (Keewatin, 1.)

Magnetic declination about $9^{\circ} 45'$ West.

Geographical position based on latitude and longitude observations at Liskeard by Dominion Astronomical Branch, Department of Interior.

