

LEGEND

PRECAMBRIAN

- Mineralized zones: (See under SYMBOLS below)
- Diabase
- Pegmatitic granite; ga. pegmatite dykes and sills
- Massive pink to grey granite, quartz diorite, granodiorite
- Hornblende gabbro
- Peridotite, pyroxenite, hornblende

Rice Lake Group

- Silicified zones: 4a, with pyrrhotite
- Arkose with minor interbedded greywacke
- Greywacke, cordierite schist, tuff, quartz-mica schist
- Andesite, basalt, minor tuff: 1a, derived hornblende-plagioclase schist

SYMBOLS

- Area of rock outcrop
- Area of swamp and muskeg
- Geological boundary — defined, assumed
- Strike and dip of bedding
- Strike and dip of foliation
- Top of lava flow
- Shear or fault, showing dip, and plunge of linear features
- Graded road
- Tractor road
- Building
- Rapids, with portage
- Cu, Cu-Ni: Copper, copper-nickel deposits
- Li, Be, Sn: Lithium, beryllium, tin deposits

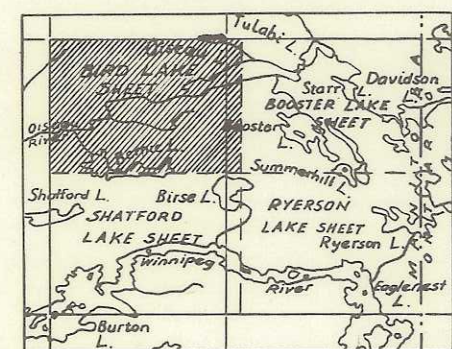
Scale: 1 inch equals 1000 feet

Approximate magnetic declination 7° 00'E
decreasing 3' annually

Geology by

J. F. DAVIES and C. M. ALLEN, 1954

Note: Mineral claims staked within this area
are shown on mineral claim map NW6, S2-L



Base map compiled from vertical aerial
photographs, township surveys, and mineral
claims surveys.

