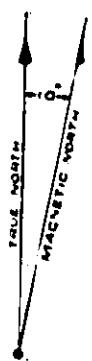


**LEGEND**

- PRECAMBRIAN**
- 10 Granite, pegmatite, aplite, felsite
  - 9 (a) Gabbro, diorite, gabbro, norite  
(b) Diabase, andesite, diabase  
(c) Diorite, quartz diorite, derived  
from gabbro, actinolite gneiss  
(d) Pyroxenite (e) Peridotite
  - 6, 7, 8 (a) Quartz-diorite granite gneiss  
(b) Granite gneiss, quartz diorite gneiss,  
pegmatite, gneiss  
(c) Altered fine-grained siliceous rock
  - 5 Quartz feldspar hornblende gneiss,  
diorite gneiss, hornblende, feldspar,  
garnet hornblende gneiss
  - 4 Quartz mica gneiss, gneissic quartzite,  
garnet-mica gneiss, mica schists  
(Probably derived from Assean Lake Series)
  - 3 Conglomerate, altered greywacke  
(age doubtful)
  - ASSEAN LAKE SERIES**
  - 2 Basalt, andesite, dolerite  
(interbedded with 1)
  - 1 Quartzite, arkose, greywacke, chert,  
argillite

**SYMBOLS**

- ..... Geological boundary (approximate)
- //// Strike and dip of bedding (inclined,  
vertical, dip unknown)
- //// Strike and dip of schistosity or banding  
(inclined, vertical, dip unknown)
- X Mineral prospect
- ..... Rapids (Rap)..... Falls (F)
- ..... Portage
- x-x-x Isolated outcrop, outcrop ridge
- www Fault
- ..... Building



Magnetic Declination 10° E.  
Decreasing 5 minutes annually

Geology by A.S. Dawson 1939  
J.C. Gill 1955  
To accompany Publication 50-5

**NOTE**  
Mineral claims staked within this map-area are  
shown on Mineral Claim sheets:

- SW 64-A
- SW 64-A
- SW 64-A
- SW 64-A
- SW 64-A
- SW 64-A
- SW 64-A
- SW 64-A
- SW 64-A
- SW 64-A

