

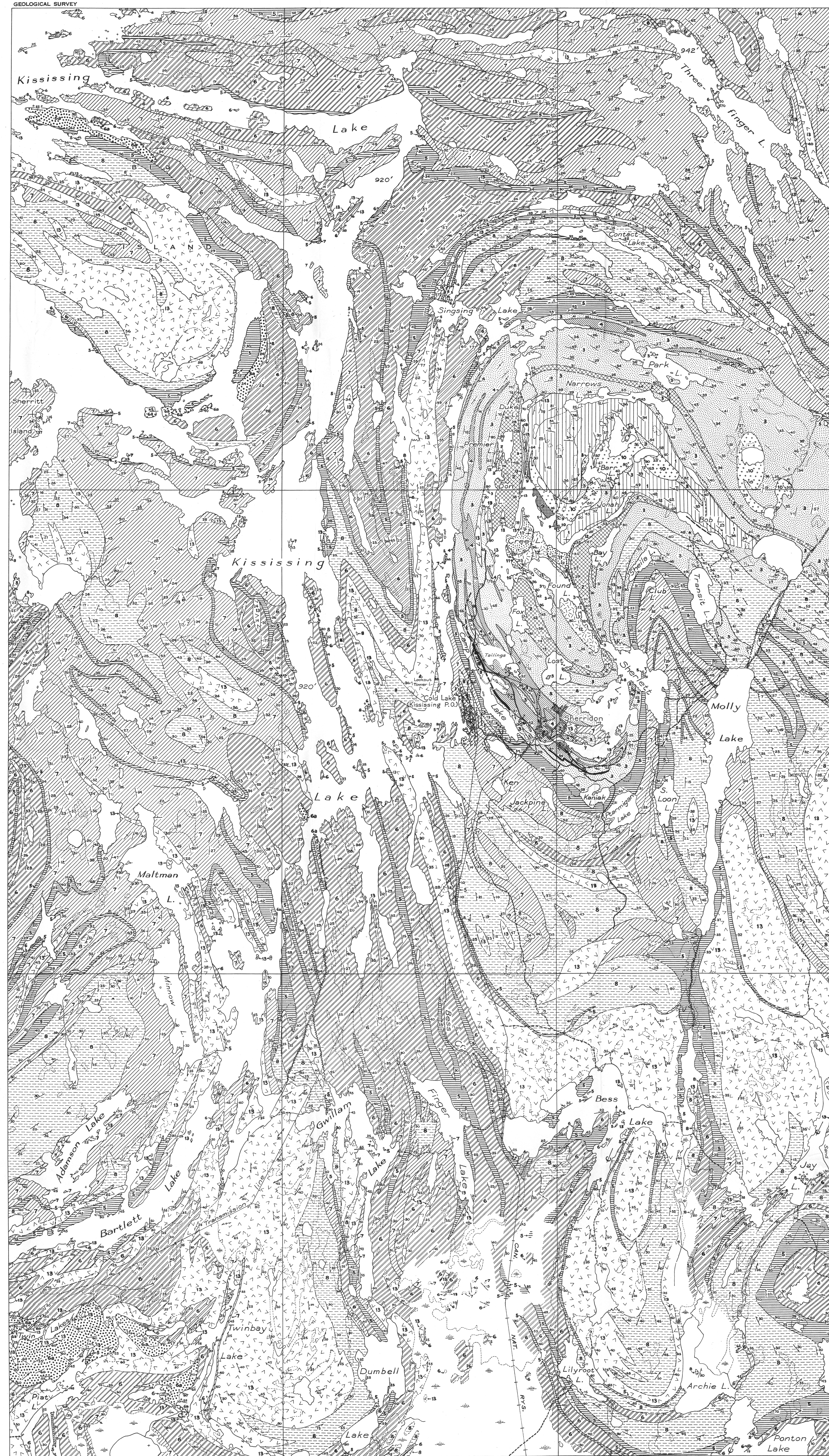
GEOLOGICAL SURVEY

55°15'

10°

05°

55°00'



LEGEND

- 13 Granite, granite-gneiss; pegmatite
- CREE LAKE INTRUSIVE ROCKS
(Post-Sherridon; relation to post-Sherridon,
Kiseynew gneisses uncertain)
- 12 Oligoclase granite
- 11 Anorthosite, anorthositic gabbro
- 10 Garnetiferous metagabbro, peridotite
- 9 Pyroxenite
- POST-SHERRIDON
- 8 Stratiform, granitoid oligoclase-quartz gneiss
- 7 Stratiform and stratified "granitized" gneiss, including
lit-par-lit and irregular injection gneisses; minor horn-
blende and biotite gneiss
- 6 Stratified quartz-feldspar-biotite-
garnet gneiss; minor hornblende
gneiss
- 5 Hornblende-plagioclase gneiss, in part
garnetiferous; pseudo-diorite
- 4 SHERRIDON GROUP
- 3 Gneissic quartzite, feldspathic quartzite; biotite, hornblende,
and garnet-bearing quartzites; granitized equivalents; minor
hornblende gneiss; small bodies of granite, granite-gneiss,
pegmatite, and of (11)
- 2 PRE-SHERRIDON
- 1 Hornblende-plagioclase gneiss; pyroclastic breccia;
part may be intrusive
- 0 Stratiform quartz-oligoclase-biotite-garnet gneiss
- 68 Conglomerate

- Copper-zinc orebody (exposed, top projected
vertically to surface)
- Test pit
- Bedding (horizontal, inclined, dip unknown)
- Foliation (inclined, dip unknown)
- Schistosity, gneissosity (inclined, dip unknown)
- Direction of plunge (indicated by arrow)

Geology by J. D. Bateman and J. M. Harrison, 1943

- Road, not well travelled
- Trail
- Marsh

Surveyed and compiled by the Topographical Survey,
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PRELIMINARY MAP 45-15A

SHERRIDON
MANITOBA

Scale: 2 inches to 1 mile

