

Structure sections along lines A B, C D, and E F.
Vertical scale exaggerated.

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT
Q Sand and gravel

KEWEENAWAN(?)
3 Diabase
2 Norite

WHITWATER SERIES
A9 Onaping ruff
A8 Trout Lake conglomerate

HURONIAN
COBALT SERIES
A7 Lorrain quartzite
A6 Gowanda formation (conglomerate, greywacke and quartzite)

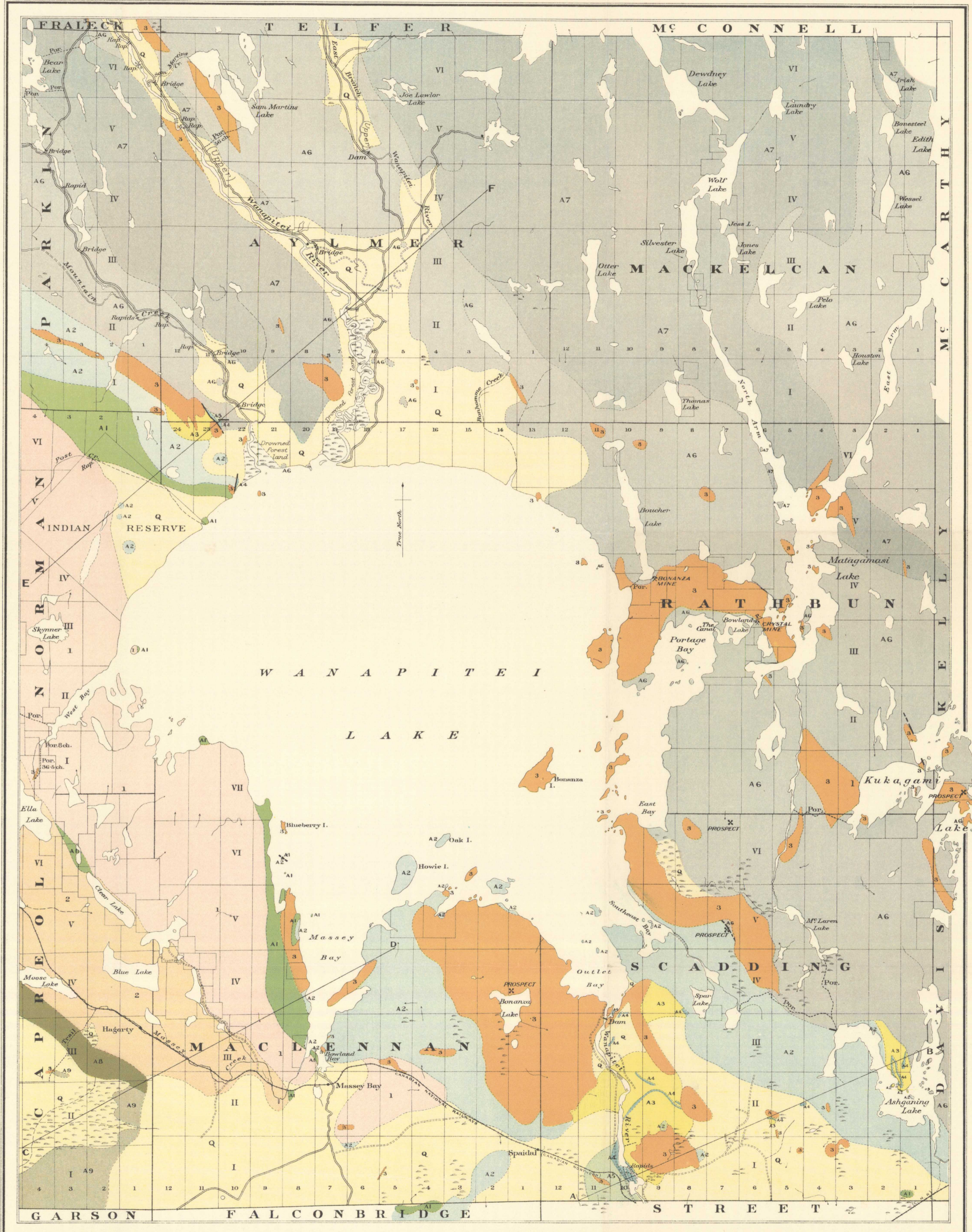
BRUCE SERIES
A5 Serpent quartzite
A4 Espanola formation (greywacke and limestone)
A3 Bruce conglomerate
A2 Mississagi quartzite

BATHOLITHIC INTRUSIVES
1 Granite and gneiss

PRE-HURONIAN
KEEWATIN
A1 Volcanic schists and iron formation

Symbols
Geological boundary
Fault
Road
Portage or trail

Approximate magnetic declination, 7° West.

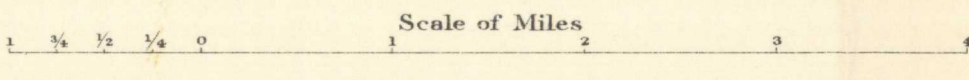


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WANAPITEI LAKE AREA, SUDBURY DISTRICT, ONTARIO.

Sources of Information
Geology by T. T. Quirke, 1921.
Base map from surveys by T. T. Quirke, 1921;
and from plans of surveys by the Department
of Lands and Forests, Ontario, and the
Canadian National Railways, (Canadian Northern)



To accompany Report by T. T. Quirke,
in Summary Report, Part D, 1921.

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