

Canada
 Department of Mines
 Hon. CHARLES STEWART, MINISTER; CHARLES CAMSELL, DEPUTY MINISTER

GEOLOGICAL SURVEY
 W. H. COLLINS, DIRECTOR

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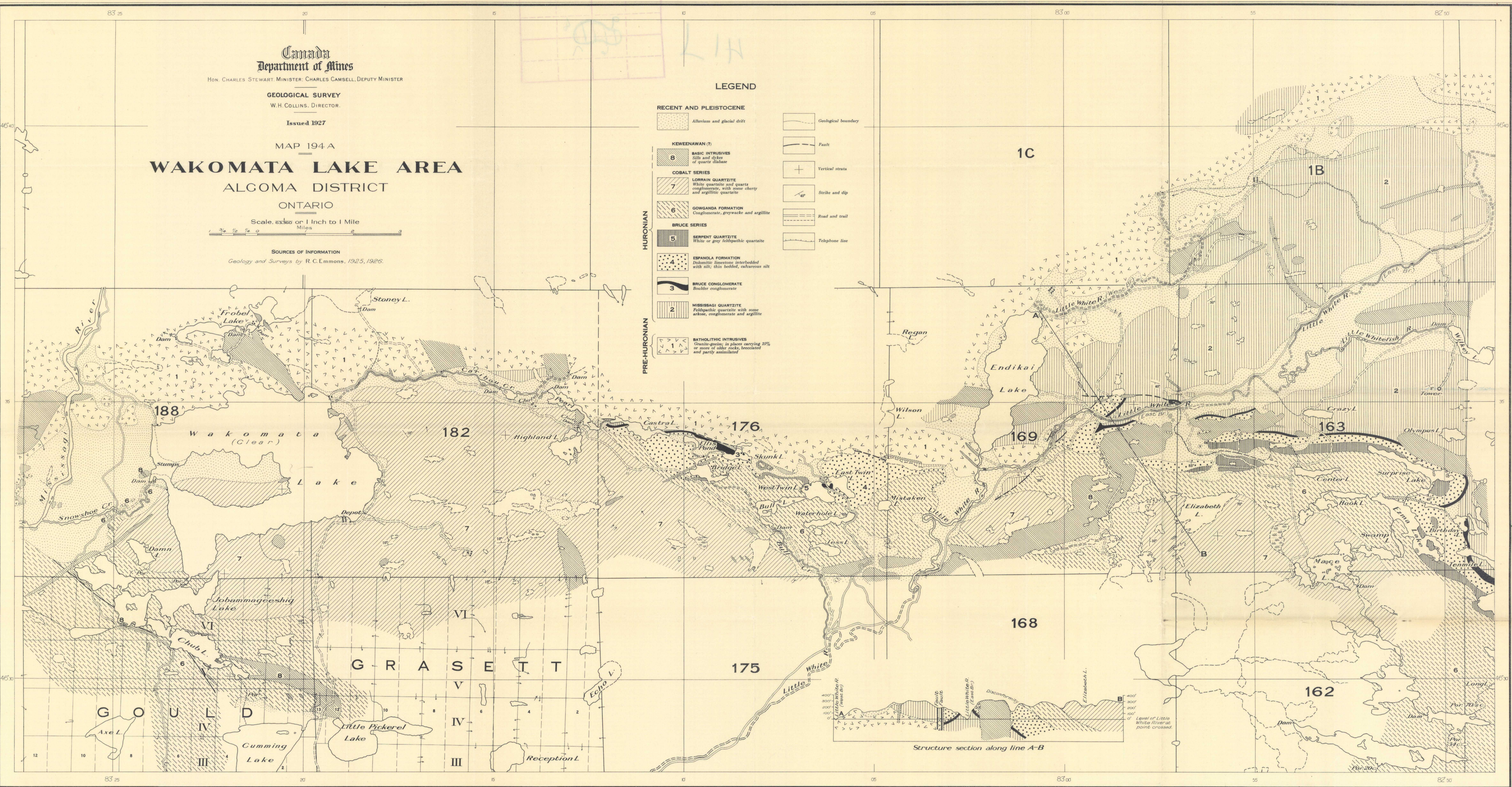
MAP 194 A
WAKOMATA LAKE AREA
 ALGOMA DISTRICT
 ONTARIO

Scale, 6300 or 1 Inch to 1 Mile
 Miles

SOURCES OF INFORMATION
 Geology and Surveys by R. C. Emmons, 1925, 1926.

LEGEND

- | | | | |
|--|--|--|---------------------|
| | RECENT AND PLEISTOCENE
Alluvium and glacial drift | | Geological boundary |
| | KEWEENAW (T)
BASIC INTRUSIVES
Sills and dykes of quartz diabase | | Fault |
| | COBALT SERIES
LORRAIN QUARTZITE
White quartzite and quartz conglomerate, with some cherty and argillite quartzite | | Vertical strata |
| | GOWGANDA FORMATION
Conglomerate, greywacke and argillite | | Strike and dip |
| | BRUCE SERIES
SERPENT QUARTZITE
White or grey foliaceous quartzite | | Road and trail |
| | ESPANOLA FORMATION
Dolomitic limestone interbedded with silt; thin bedded, calcareous silt | | Telephone line |
| | BRUCE CONGLOMERATE
Boulder conglomerate | | |
| | MISSISSAGI QUARTZITE
Foliated quartzite with some arkose, conglomerate and argillite | | |
| | PRE-HURONIAN
BATHOLITHIC INTRUSIVES
Granite-gneiss; in places carrying 25% or more of siliceous rocks, brecciated and partly assimilated | | |



To accompany report by R. C. Emmons, in Summary Report, Part C, 1926.

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