

Canada
Department of Mines

HON. CHARLES STEWART, MINISTER; CHARLES CAMSELL, DEPUTY MINISTER.

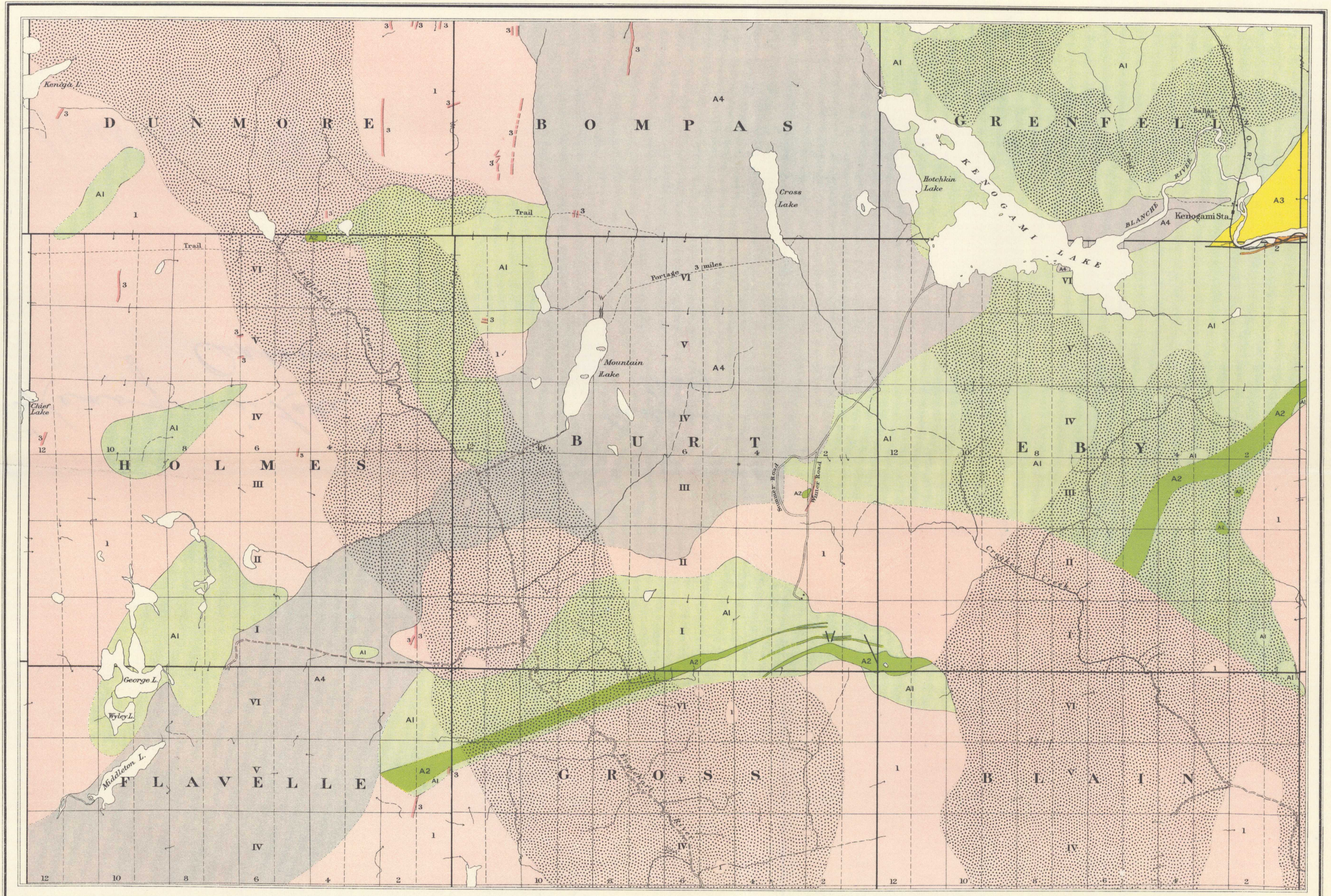
GEOLOGICAL SURVEY
W. H. COLLINS, DIRECTOR.

Issued 1922

LEGEND

- QUATERNARY**
PLEISTOCENE AND RECENT
Principal areas of wind blown sands, lake clays, and glacial drift; underlying bedrock concealed and its nature inferred.
- HURONIAN**
KEWEENAWAN?
Diabase dykes
- COBALT SERIES
Conglomerate, greywacke and slate.
- POST TIMISKAMING INTRUSIVES**
2
Syenite porphyry
- 1
Granite and syenite
- PRE-HURONIAN**
TIMISKAMING SERIES
A3
Conglomerate and greywacke
- A2
Tuffs and iron formation
- KEEWATIN
A1
Basalts and other lavas
- Symbols**
Geological boundary (defined)
Geological boundary (assumed)
Fault

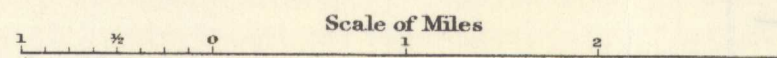
Approximate magnetic declination, 9° West.



C. O. Senécal, Geographer and Chief Draughtsman.
A. Bradwood, Draughtsman.

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KENOGAMI LAKE AREA, TIMISKAMING DISTRICT, ONTARIO.



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Sources of Information
Geology by H. C. Cooke, 1919, supplemented by information from maps published by the Department of Mines, Ontario, base-map from plans of surveys by the Department of Lands and Forests, Ontario, and the Timiskaming and Northern Ontario Railway Commission.
Map compilation by A. Bradwood.



To accompany Memoir by H. C. Cooke.

1926