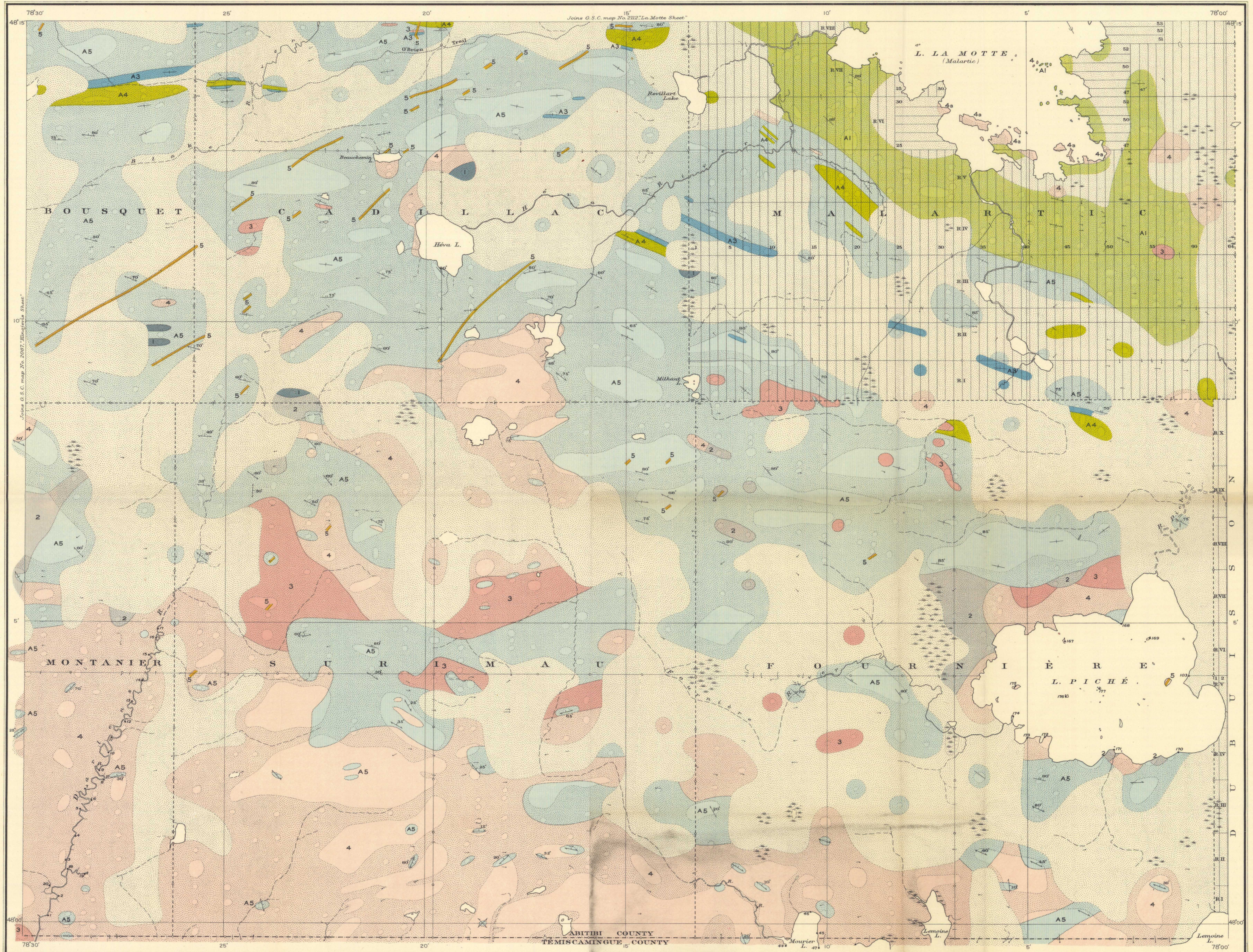


Issued 1927

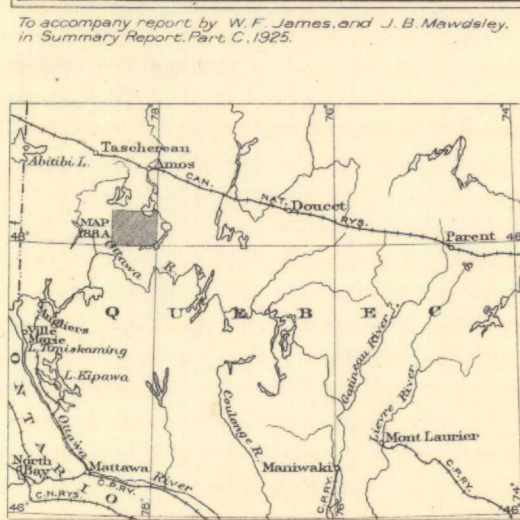


LEGEND

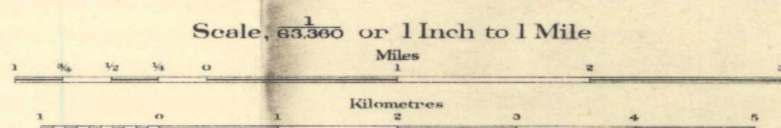
- RECENT AND PLEISTOCENE
 Approximate extent of recent alluvium and glacial drift
- PRE-COBBALT (7) INTRUSIVES
 5 Olivine, and quartz gabro dykes
- PRE-COBBALT INTRUSIVES
 4 Granite (areas marked 4a are granite porphyry)
 3 Porphyritic syenite
 2 Augite syenite
 1 Amphibolite
- PRECAMBRIAN
 TIMISKAMING
 A5 Greywacke, schist
 A4 Basic flows and tuffs
 A3 Conglomerate
- KEEWATIN
 A1 Basalt, andesite, rhyolite, tuff and basic intrusives
- Geological boundary
 Bedding (strike, inclined, vertical)
 Bedding (inclined, may be overturned)
 Schistosity (strike, inclined, horizontal)
 Glacial striae
 Trail or portage
 Rapid or fall
 Mile post
 Reference plates by the Department of Lands and Forests, Quebec. (shown on this map on waterways only)

Approximate magnetic declination, 12° West.

SOURCES OF INFORMATION
 Geology by W. F. James and J. B. Macdonald, 1925
 Survey by the Department of Lands and Forests, Quebec, by W. F. James and J. B. Macdonald, 1925.



MAP 188 A
FOURNIÈRE SHEET
 ABITIBI DISTRICT
 QUEBEC



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 FOURNIÈRE
 188A