

LEGEND

KEWEENAWAN?

HURONIAN

PRE-CAMBRIAN

ABITIBI GROUP (KEWEENAWAN?)

PONTIAC SERIES

Symbols

Geographical position based on latitude and longitude observations at Lakebort, by Dominion Astronomical Branch, Department of Interior.

Magnetic declination about 10° West

10 Syenite porphyry

9 Nipissing diabase

8 Cobalt series (conglomerate, gneiss, argillite, etc.)

7 Laurentian? (granite, granite gneiss, gneiss, argillite, argillite, argillite, etc.)

AB Contact Zone (granite, granite gneiss, argillite, argillite, argillite, argillite, etc.)

6 Iron formation

5 Conglomerate, greywacke, arkose

4 Biotite schist, hornblende schist, amphibolite

3 Slate and phyllite

2 Ferruginous dolomite

1 Abitibi volcanics (syenite porphyry, diorite, andesite, basalt, basalt, etc.)

Symbols

Geological boundary (position defined)

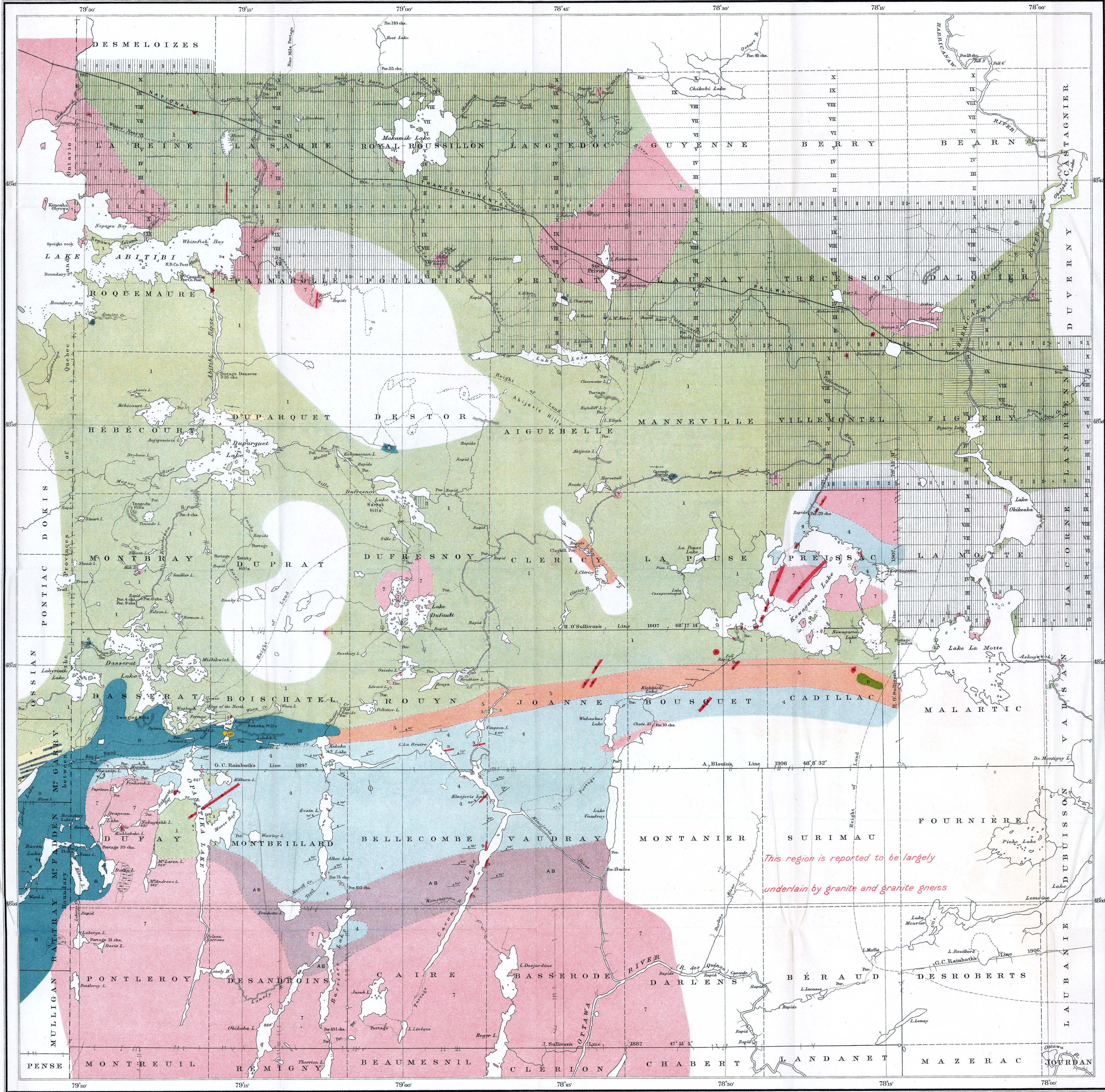
Geological boundary (position assumed)

Glacial stria

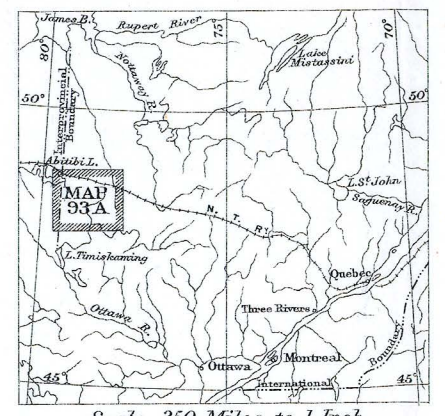
Strike

Strike and dip

Vertical strata



CO. Siméon, Geographer and Chief Draughtsman



MAP 93A
(Issued 1913)

KEWAGAMA
ABITIBI AND PONTIAC
QUEBEC

Scale, 253,446 Miles

Scale, 250 Miles to 1 Inch

4 MILES TO 1 INCH

GEOLOGY	
W.J. WILSON	1906
M.E. WILSON	1910, 1911
J.A. BANCROFT	(DEPARTMENT OF COLONIZATION, MINES AND FISHERIES, QUEBEC)
GEOGRAPHY	
J.F.E. JOHNSTON	1901
W.J. WILSON	1906
M.E. WILSON	1910, 1911
DEPARTMENT OF COLONIZATION, MINES AND FISHERIES, QUEBEC	
A. McCREGOR	COMPILED