

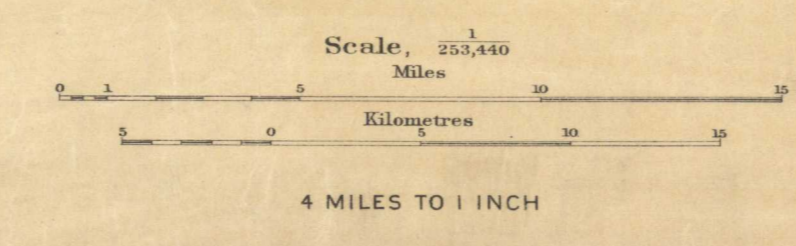
**LEGEND**

- PRECAMBRIAN**
- 1. Basic intrusives (hornblende?) quartz diorite, ortho diorite
  - 2. Acid batholithic intrusives granitic gneiss, quartz granitoid gneiss, ortho quartzite (metrege indicated by symbol thus)
  - 3. Huronian series schists, conglomerates, gneisses
  - 4. Abitibi group
    - a. Hornblende schist or mica schist
    - b. Diorite, gabbro, basalt
    - c. Quartzite, calcareous, porphyritic
    - d. Elongated andesite
    - e. Quartz, porphyry, rhyolite
    - f. Amphibolite
    - g. Tuff
    - h. Carbonaceous volcanic mud
    - i. Carbonate rock
    - j. Iron formation
    - k. Chert rock
- Symbols**
- Geological boundary (position defined)
  - Geological boundary (position assumed)
  - Glacial limit
  - Strike and dip of schistosity
  - Vertical schistosity

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

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**HARRICANAW-TURGEON BASIN**  
**ABITIBI, TIMISKAMING, AND PONTIAC**  
**QUEBEC**



**Sources of Information**

Geography from "Map of the Abitibi Region," Department of Lands and Forests, Quebec, 1911; "Map of the Harricanaw-Turgeon Basin," Geological Survey, 1912, and from surveys of T.L. Tauxem, 1913, 1914, and from "Map 95 A," Geological Survey.

Geology from surveys by T.L. Tauxem, 1913, 1914, and from "Map 95 A," Geological Survey.

Map compilation by A. James.



183A  
 Harricanaw-Turgeon  
 5.13  
 A. G. G. L.