



**LEGEND**

**MESOZOIC TERTIARY**

- T1 Volcanic rocks
- T Sedimentary rocks
- M2 Mesozoic, unclassified (chiefly Triassic and Cretaceous except along Pacific coast where largely Triassic with some Palaeozoic; includes volcanic)
- M1 Triassic (includes volcanic and intrusives)
- P5 Carboniferous (in Canadian regions includes volcanic and intrusives)

**PALEOZOIC**

- P4 Devonian
- P3 Silurian
- P2 Ordovician
- P1 Cambrian and Lower Ordovician

**PRECAMBRIAN**

- A3 Precambrian, unclassified (includes volcanic and intrusives)
- A2 Late Precambrian (includes Tremblantian, Huronian, and other strata supposedly not older than Huronian; in Canadian region includes some undivided Palaeozoic)
- A1 Early Precambrian (includes Timiskaming, Kenanite, and other strata supposedly older than Huronian)

**Igneous**

- 2 Granite, diorite
- 1 Anorthosite, gabbro, diabase

Geological Map  
 of the  
**DOMINION OF CANADA**  
 AND NEWFOUNDLAND

Scale, 6336,000 or 1 Inch to 100 Miles

Miles  
 0 100 200 300 400 500 600 700 800 900 1000

Kilometres  
 0 100 200 300 400 500 600 700 800 900 1000

Geology compiled by G. Young (with modifications 1924).  
 Geographical base from engraved plans  
 by the Department of the Interior.

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