



LEGEND

- PRE-HURONIAN (?) INTRUSIVES**
- Drift covered: Later gabbro, dykes
  - Outcrop: Later gabbro, dykes
- PRE-HURONIAN INTRUSIVES**
- Drift covered: Granite and syenites
  - Outcrop: Granite and syenites
- INTRUSIVE CONTACT**
- Drift covered: Greywacke and arkose matrix altered to mica schists, some amphibolite
  - Outcrop: Greywacke and arkose matrix altered to mica schists, some amphibolite
- TIMISKAMING (?) SERIES**
- Drift covered: Conglomerate and fine sediments
  - Outcrop: Conglomerate and fine sediments
  - Drift covered: Fine greywacke with conglomerate phases
  - Outcrop: Fine greywacke with conglomerate phases
- UNCONFORMITY**
- Drift covered: Basalts, andesites, rhyolites and tuffs
  - Outcrop: Basalts, andesites, rhyolites and tuffs
- KEEWATIN**
- Drift covered: Basalts, andesites, rhyolites and tuffs
  - Outcrop: Basalts, andesites, rhyolites and tuffs

Symbols

- Geological boundary (defined)
- Geological boundary (approximate)
- Geological boundary (assumed)
- Outcrop of acid volcanics
- Strike and dip
- Fault (assumed)
- Township survey posts
- Reference points by the Department of Lands and Forests, Quebec.

Note:—The mapping of the bedrock in the drift covered areas is inferred, and is based mainly on the distribution of the outcrop.

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PRELIMINARY MAP OF ROUYN AREA,  
TÉMISCAMINGUE COUNTY, QUEBEC.

Sources of Information  
Geology by W. F. James, 1923.  
Surveys by R. Bartlett and W. F. James, 1923,  
and by the Department of Lands and  
Forests, Quebec.

Scale of Miles

To accompany report by W. F. James,  
in Summary Report, Part C, 1923.

Rouyn  
5.1.9  
A, Geol.

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