



LEGEND

- | | | | |
|---------------------------------------|--|---------------------|--|
| PALAEZOIC | DEVONIAN | | |
| | MIDDLE OR UPPER DEVONIAN | | |
| | D Porphyry acid volcanic flows (as shown by same pattern) | Geological boundary | |
| | Syenite | Strike and dip | |
| | MIDDLE DEVONIAN | Pits and trenches | |
| | 3 Gaspe sandstone | Mine tunnel | |
| | LOWER OR MIDDLE DEVONIAN | Shaft | |
| | 2 Volcanic flows, chiefly basic | Diamond drill hole | |
| | D Acid volcanic flows (as shown by same pattern) | Road | |
| | 1 Tuff, limestone, argillite, quartzite | Trail | |
| / Vein (numbered as in report) | | | |

Canada
 Department of Mines
HON. CHARLES STEWART, MINISTER; CHARLES CAMSELL, DEPUTY MINISTER.
GEOLOGICAL SURVEY
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MAP 210 A
 PART OF
LEMIEUX TOWNSHIP
 GASPE COUNTY
 QUEBEC

Scale, 1 inch to 1/4 mile
Approximate contours, interval 50 feet.

SOURCES OF INFORMATION
Geology by F.J. Alcock, 1927, and the Pioneer-Mining Corporation.
 Topography by F.J. Alcock, 1927, and from plans by the Pioneer-Mining Corporation, and the Federal Zinc and Lead Company.

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