

ONTARIO.

227. Lake of the Woods sheet, scale 2 m. = 1 in.
 *283. Rainy Lake sheet, scale 4 m. = 1 in.
 *342. Hunter Island sheet, scale 4 m. = 1 in.
 343. Sudbury sheet, scale 4 m. = 1 in.
 373. Rainy River sheet, scale 2 m. = 1 in.
 560. Seine River sheet, scale 4 m. = 1 in.
 570. French River sheet, scale 4 m. = 1 in.
 *589. Lake Shebandowan sheet, scale 4 m. = 1 in.
 599. Timiskaming sheet, scale 4 m. = 1 in. (New Edition 1907).
 605. Manitoulin Island sheet, scale 4 m. = 1 in.
 606. Nipissing sheet, scale 4 m. = 1 in. (New Edition 1907).
 660. Pembroke sheet, scale 4 m. = 1 in.
 663. Ignace sheet, scale 4 m. = 1 in.
 708. Haliburton sheet, scale 4 m. = 1 in.
 720. Manitou Lake sheet, scale 4 m. = 1 in.
 *750. Grenville sheet, scale 4 m. = 1 in.
 770. Bancroft sheet, scale 2 m. = 1 in.
 775. Sudbury district, Victoria mines, scale 1 m. = 1 in.
 *789. Perth sheet, scale 4 m. = 1 in.
 820. Sudbury district, Sudbury, scale 1 m. = 1 in.
 824-825. Sudbury district, Copper Cliff mines, scale 400 ft. = 1 in.
 852. Northeast Arm of Vermilion Iron ranges, Timagami, scale 40 ch. = 1 in.
 864. Sudbury district, Elsie and Murray mines, scale 400 ft. = 1 in.
 903. Ottawa and Cornwall sheet, scale 4 m. = 1 in.
 944. Preliminary Map of Timagami and Rabbit lakes, scale 1 m. = 1 in.
 964. Geological Map of parts of Algoma and Thunder Bay, scale 8 m. = 1 in.
 1023. Corundum Bearing Rocks. Central Ontario. Scale 17½ m. = 1 in.
 1076. Gowanda Mining Division, scale 1 m. = 1 in.

QUEBEC.

- *251. Sherbrooke sheet, Eastern Townships Map, scale 4 m. = 1 in.
 287. Thetford and Coleraine Asbestos district, scale 40 ch. = 1 in.
 375. Quebec sheet, Eastern Townships Map, scale 4 m. = 1 in.
 *371. Montreal sheet, Eastern Townships sheet, scale 4 m. = 1 in.
 *665. Three Rivers sheet, Eastern Townships Map, scale 4 m. = 1 in.
 667. Gold Areas in southeastern part, scale 8 m. = 1 in.
 *668. Graphite district in Labelle county, scale 40 ch. = 1 in.
 918. Chibougamau region, scale 4 m. = 1 in.
 976. The Older Copper-bearing Rocks of the Eastern Townships, scale 8 m. = 1 in.
 1007. Lake Timiskaming region, scale 2 m. = 1 in.
 1029. Lake Megantic and vicinity, scale 2 m. = 1 in.

NEW BRUNSWICK.

- *675. Map of Principal Mineral Occurrences. Scale 10 m. = 1 in.
 969. Map of Principal Mineral Localities. Scale 16 m. = 1 in.

NOVA SCOTIA.

- *812. Preliminary Map of Springhill coal-field, scale 50 ch. = 1 in.
 833. Pictou coal-field, scale 25 ch. = 1 in.
 897. Preliminary Geological Plan of Nictaux and Torbrook Iron district, scale 25 ch. = 1 in.
 927. General Map of Province showing gold districts, scale 12 m. = 1 in.
 937. Leipsigate Gold district, scale 500 ft. = 1 in.
 945. Harrigan Gold district, scale 400 ft. = 1 in.
 995. Malaga Gold district, scale 250 ft. = 1 in.
 1012. Brookfield Gold district, scale 250 ft. = 1 in.
 1019. Halifax Geological sheet. No. 68. Scale 1 m. = 1 in.
 1025. Waverley Geological sheet. No. 67. Scale 1 m. = 1 in.
 1036. St. Margaret Bay Geological sheet. No. 71. Scale 1 m. = 1 in.
 1037. Windsor Geological sheet. No. 73. Scale 1 m. = 1 in.
 1043. Aspotogan Geological sheet. No. 70. Scale 1 m. = 1 in.

NOTE.—Individual Maps or Reports will be furnished free to *bona fide* Canadian applicants.

Reports and Maps may be ordered by the numbers prefixed to titles.
 Applications should be addressed to The Director, Geological Survey, Department of Mines, Ottawa.

*Publications marked thus are out of print.