

BRITISH COLUMBIA.

278. Cariboo Mining district, scale 2 m. = 1 in.
 604. Shuswap Geological sheet, scale 4 m. = 1 in.
 771. Preliminary Edition, East Kootenay, scale 4 m. = 1 in.
 787. Geological Map of Crownest coal-fields, scale 2 m. = 1 in.
 791. West Kootenay Minerals and Striae, scale 4 m. = 1 in.
 792. West Kootenay Geological sheet, scale 4 m. = 1 in.
 828. Boundary Creek Mining district, scale 1 m. = 1 in.
 890. Nicola Coal basins, scale 1 m. = 1 in.
 941. Preliminary Geological Map of Rossland and vicinity, scale 1,000 ft. = 1 in.
 1001. Topographical Map of Rossland, scale 400 ft. = 1 in.
 1003. Rossland Mining camp, scale 1,200 ft. = 1 in.

ALBERTA.

- 594-596. Peace and Athabaska rivers, scale 10 m. = 1 in.
 903. Blairmore-Frank coal-fields, scale 180 ch. = 1 in.
 992. Costigan coal basin, scale 40 ch. = 1 in.
 1010. Coal Areas of Peace and Athabaska rivers, scale 35 m. = 1 in.

MANITOBA.

804. Map of part of Turtle mountain showing coal areas, scale $1\frac{1}{2}$ m. = 1 in.

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.
 580. Lake Shebandowan sheet, scale 4 m. = 1 in. (New Edition 1907).
 593. Timiskaming sheet, scale 4 m. = 1 in.
 605. Manitoulin Island sheet, scale 4 m. = 1 in. (New Edition 1907).
 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 2 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. North-east 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.

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.
 571. 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 south-eastern part, scale 8 m. = 1 in.
 668. Graphite districts 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. Preliminary Map of townships east of Lake Timiskaming, 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.