

MAPS.

1042. Dominion of Canada. Minerals. Scale 100 m. = 1 in.

YUKON.

- 805. Explorations on Macmillan, Upper Pelly, and Stewart rivers, scale 8 m. = 1 in.
- 891. Portion of Duncan Creek Mining district, scale 6 m. = 1 in.
- 894. Sketch Map Klunne Mining district, scale 6 m. = 1 in.
- *916. Windy Arm Mining district, Sketch Geological Map, scale 2 m. = 1 in.
- 996. Conrad and Whitehorse Mining districts, scale 2 m. = 1 in.
- 991. Tantalus and Five Fingers coal mines, scale 1 m. = 1 in.
- 1011. Bonanza and Hunker creeks. Auriferous gravels. Scale 40 chains = 1 in.
- 1033. Lower Lake Laberge and vicinity, scale 1 m. = 1 in.
- 1041. Whitehorse Copper belt, scale 1 m. = 1 in.
- 1026, 1044-1019. Whitehorse Copper belt. Details.

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.
- 767. Geological Map of Crow-nest 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 basin, scale 1 m. = 1 in.
- 941. Preliminary Geological Map of Rossland and vicinity, scale 1,600 ft. = 1 in.
- 987. Princeton coal basin and Copper Mountain Mining camp, scale 40 ch. = 1 in.
- 989. Telkwa river and vicinity, scale 2 m. = 1 in.
- 997. Nanaimo and New Westminster Mining division, scale 4 m. = 1 in.
- 1001. Special Map of Rossland. Topographical sheet. Scale 400 ft. = 1 in.
- 1002. Special Map of Rossland. Geological sheet. Scale 400 ft. = 1 in.
- 1003. Rossland Mining camp. Topographical sheet. Scale 1,200 ft. = 1 in.
- 1004. Rossland Mining camp. Geological sheet. Scale 1,200 ft. = 1 in.
- 1068. Sheep Creek Mining camp. Geological sheet. Scale 1 m. = 1 in.
- 1074. Sheep Creek Mining camp. Topographical sheet. Scale 1 m. = 1 in.
- 1095. 1A.—Hedley Mining district. Topographical sheet. Scale 1,000 ft. = 1 in.
- 1096. 2A.—Hedley Mining district. Geological sheet. Scale 1,000 ft. = 1 in.
- 1105. 4A.—Golden Zone Mining camp. Scale 600 ft. = 1 in.
- 1106. 3A.—Mineral Claims on Henry creek. Scale 800 ft. = 1 in.
- 1125. Hedley Mining district: Structure Sections. Scale 1,000 ft. = 1 in.

ALBERTA.

- 594-596. Peace and Athabaska rivers, scale 10 m. = 1 in.
- *808. Blairmore-Frank coal-fields, scale 180 ch. = 1 in.
- 892. Costigan coal basin, scale 40 ch. = 1 in.
- 929-936. Cascade coal basin. Scale 1 m. = 1 in.
- 963-966. Moose Mountain region. Coal Areas. Scale 2 m. = 1 in.
- 1010. Alberta, Saskatchewan, and Manitoba. Coal Areas. Scale 35 m. = 1 in.
- 1117. 5A.—Edmonton. (Topography). Scale $\frac{1}{2}$ m. = 1 in.
- 1118. 6A.—Edmonton. (Clover Bar Coal Seam). Scale $\frac{1}{2}$ m. = 1 in.
- 1132. 7A.—Bighorn Coal-field. Scale 2 m. = 1 in.

SASKATCHEWAN.

- 1010. Alberta, Saskatchewan, and Manitoba. Coal Areas. Scale 35 m. = 1 in.

MANITOBA.

- 804. Part of Turtle mountain showing coal areas, scale $1\frac{1}{2}$ m. = 1 in.
- 1010. Alberta, Saskatchewan, and Manitoba. Coal Areas. Scale 35 m. = 1 in.

*Publications marked thus are out of print.