

QUÉBEC.

216. Mistassini expedition, by A. P. Low. 1884-5. Map No. 228, scale 8 m. = 1 in.
 240. Compton, Stanstead, Beauce, Richmond and Wolfe counties, by R. W. Ellis. 1886. Map No. 251 (Sherbrooke sheet), scale 4 m. = 1 in.
 268. Mégantic, Beauce, Dorchester, Lévis, Bellechasse and Montmagny counties, by R. W. Ellis. 1887-8. Map No. 287, scale 40 ch. = 1 in.
 297. Mineral resources, by R. W. Ellis. 1889.
 328. Portneuf, Québec and Montmagny counties, by A. P. Low. 1899-1.
 579. Eastern Townships, Montreal sheet, by R. W. Ellis and F. D. Adams. 1894. Map No. 571, scale 4 m. = 1 in.
 591. Laurentian area north of the Island of Montreal, by F. D. Adams. 1895. Map No. 590, scale 4 m. = 1 in.
 670. Auriferous deposits, South-eastern portion, by R. Chalmers. 1895. Map No. 667, scale 8 m. = 1 in.
 707. Eastern Townships, Three Rivers sheet, by R. W. Ellis. 1898.
 739. Argenteuil, Ottawa and Pontiac counties, by R. W. Ellis. 1899. (See No. 739, Ontario).
 788. Nottaway basin, by R. Bell. 1900. *Map No. 792, scale 10 m. = 1 in.
 863. Wells on Island of Montreal, by F. D. Adams. 1901. Maps Nos. 874, 875, 876.
 923. Chibougamau region, by A. P. Low. 1905.
 962. Timiskaming map-sheet, by A. E. Barlow. (Reprint). Maps Nos. 599, 606, scale 4 m. = 1 in.; 944, scale 1 m. = 1 in.
 974. Report on Copper-bearing rocks of Eastern Townships, by J. A. Dresser. Map No. 976, scale 8 m. = 1 in.
 975. Report on Copper-bearing rocks of Eastern Townships, by J. A. Dresser. (French).
 998. Report on the Pembroke sheet, by R. W. Ellis. (French).
 1028. Report on a Recent Discovery of Gold near Lake Mégantic, Que., by J. A. Dresser. Map No. 1029, scale 2 m. = 1 in.
 1032. Report on a Recent Discovery of Gold near Lake Mégantic, Que., by J. A. Dresser. (French). Map No. 1029, scale 2 m. = 1 in.

NEW BRUNSWICK.

218. Western New Brunswick and Eastern Nova Scotia, by R. W. Ellis. 1885. Map No. 230, scale 4 m. = 1 in.
 219. Carleton and Victoria counties, by L. W. Bailey. 1885. Map No. 231, scale 4 m. = 1 in.
 242. Victoria, Restigouche and Northumberland counties, N.B., by L. W. Bailey and W. McInnes. 1886. Map No. 234, scale 4 m. = 1 in.
 269. Northern portion and adjacent areas, by L. W. Bailey and W. McInnes. 1887-88. Map No. 230, scale 4 m. = 1 in.
 330. Temiscouata and Rimouski counties, by L. W. Bailey and W. McInnes. 1890-1. Map No. 350, scale 4 m. = 1 in.
 661. Mineral resources, by L. W. Bailey. 1897. Map No. 675, scale 10 m. = 1 in.
 New Brunswick geology, by R. W. Ellis. 1887.
 799. Carboniferous system, by L. W. Bailey. 1900. } Bound together.
 803. Coal prospects in, by H. S. Poole. 1900.
 983. Mineral resources, by R. W. Ellis. Map No. 969, scale 16 m. = 1 in.

NOVA SCOTIA.

243. Guysborough, Antigonish, Pictou, Colchester and Halifax counties, by Hugh Fletcher and E. R. Faribault. 1886.
 331. Pictou and Colchester counties, by H. Fletcher. 1890-1.
 338. South-western Nova Scotia (preliminary), by L. W. Bailey. 1892-3. Map No. 362, scale 8 m. = 1 in.
 628. South-western Nova Scotia, by L. W. Bailey. 1896. Map No. 641, scale 8 m. = 1 in.
 685. Sydney coal-field, by H. Fletcher. Maps Nos. 652, 653, 654, scale 1 m. = 1 in.
 797. Cambrian rocks of Cape Breton, by G. F. Matthew. 1900.
 871. Pictou coal-field, by H. S. Poole. 1902. Map No. 833, scale 25 ch. = 1 in.

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.
 991. Tantalus and Five Fingers coal mines, scale 1 m. = 1 in.