

1898.

Summary Report of the Director for the year 1896. (Reprint from Blue Book) pp. 144. Annual Report, Geological Survey of Canada, N.S., Vol. IX., Report A. Ottawa.

Annual Report, Geological Survey of Canada, new series, Vol. 9, 1896 (1898), 816 pp., maps, containing the Director's Summary Report for 1896, and reports by Tyrrell, Bell, Low, Bailey, Hoffman and Ingall, etc., also 20 plates. Ottawa.

Duplication of geologic formation names. (Discussion and correspondence.) *Science*, N.S., Vol. ix., pp. 592-593, 1899.

Summary Report of the Geological Survey of Canada for the year 1897. Geological Survey of Canada, 156 pp. Ottawa.

1899.

Summary Report of the Geological Survey Department for the year 1898 (containing also reports of the several technical officers of the Geological Survey Staff, on the geology, etc., of various portions of the Dominion of Canada), 208 pp. Ottawa.

(On Mammoth and musk-ox remains from the Saskatchewan gold-bearing gravels of the Edmonton district, Alberta.) Summary Report, 1898, Geological Survey Department, pp. 19-20. Ottawa.

Summary Report of the Director for the year 1897. (Reprint from Blue Book), pp. 156, with Map No. 639. Annual Report, Geological Survey of Canada, N.S., Vol. XX., 1897. Report A., 1899. Ottawa.

Summary Report of the Director for the year 1898. (Reprint from Blue Book), pp. 208. Annual Report Geological Survey of Canada, N.S., Vol. XI. Report A, in progress.

1900.

Summary Report of the Geological Survey Department for the year 1899, 224 pp. Ottawa, 1900.

Economic Minerals of Canada. Paris International Exhibition, 1900, with map, 54 pp. Toronto, Canada.

Remarkable landslip in Portneuf county, Quebec. Bull. Geol. Soc., Amer., Vol. x., pp. 484-490, plates 51 and 52. Rochester, N.Y., 1900.