1897. Reconnaisance across the Mackenzie mountain on the Pelly, Ross, and Gravel rivers, Yukon, and North West Territories, by Joseph Keele. Map No. 1999, scale 8 m. = 1 in.

215, Lake of the Woods region, by A. C. Lawson. 1885. Map No. 227, scale 2 m. = 1 in

*265. Rainy Lake region, by A. C. Lawson, 1887. Map No. 283, scale 4 m. = 1 in.

266. Lake Superior, mines and mining, by E. D. Ingail. 1888. Maps No. 283, scale 4 m. = 1 in.; No. 286, scale 20 cth. = 1 in. 326. Sudbury mining district, by R. Bell. 1899-1. Map No. 343, scale 4 m.

327. Hunter island, by W. H. C. Smith. 1890-1. Map No. 342, scale 4 m. = 1 in.

332. Natural Gas and Petroleum, by H. P. H. Brumell. 1890-1. Maps Nos. 344-349. 357. Victoria, Peterborough, and Hastings counties, by F. D. Adams.

1892-3.

627. On the French River sheet, by R. Bell. 1896. Map No. 570, scale 4 m. = 1 in.

678. Seine river and Lake Shebandowan map-sheets, by W. McInnes. 1897. Maps Nos. 589 and 560, scale 4 m. = 1 in. 723. Iron deposits along the Kingston and Pembroke railway, by E. D. Ingall. 1900. Map No. 626, scale 2 m. = 1 in.; and plans of

13 mines. *739. Carleton, Russell, and Prescott counties, by R. W. Ells. 1899. (See No. 739, Quebec.)

 741. Ottawa and vicinity, by R. W. Ells. 1900.
 789. Perth sheet, by R. W. Ells. 1900. Map No. 789, scale 4 m. = 1 in.
 961. Sudbury Nickel and Copper deposits, by A. E. Barlow. (Reprint).
 Maps Nos. 775, 820, scale 1 m. = 1 in.; Nos. 824, 825, 864, scale 400 ft. = 1 in.

460 ft. = 11n.

962. Nipissing and Timiskaming map-sheets, by A. E. Barlow. (Reprint). Maps Nos. 599, 606, scale 4 m. = 1 in.; No. 944, scale 1 m. = 1 in.

965. Sudbury Nickel and Copper deposits, by A. E. Barlow. (French).

970. Report on Niagara Falls, by J. W. Spencer. Maps Nos. 926, 967.

977. Report on Pembroke sheet, by R. W. Ells. Map No. 660, scale 4 m.

= 1 in.980. Geological reconnaissance of a portion of Algoria and Thunder Bay district, Ont., by W. J. Wilson. Map No. 964, scale 8 m. = 1 in.

1981. On the region lying north of Lake Superior, be-tween the Pic and Nipicon rivers, Ont., by W. H. Collins. Map No. 964, scale 8 m. = 1 in.

992. Report on Northwestern Ontario, traversed by National Transcon-992. Report on Northwesterh Ontario, talvescu of Satisfact Iranscon-tinental railway, between Lake Nipigon and Sturagen lake, by W. H. Collins. Map No. 993, scale 4 m. = 1 in. 998. Report on Pembroke sheet, by R. W. Ells. (French). Map No. 660,

scale 4 m. = 1 in.

999. French translation Gowganda Mining Division, by W. H. Collins.

1038. French trainslation cowasina along Division, by T. Collins.

1038. French translation report on the Transcontinental Railway location between Lake Nipigon and Sturgeon lake, by W. H. Collins. Map No. 993, scale 4 m. = 1 in.

1659. Geological reconnaissance of the region traversed by the National Transcontinental railway between Lake Nipigon and Clay lake, Ont. by W. H. Collins. Map No. 993, scale 4 m. = 1 in. 1675. Gowganda Mining Division, by W. H. Collins. Map No. 1076, scale

 $1 \, \text{m.} = 1 \, \text{in.}$

[.] Publications marked thus are out of print.