

NEW BRUNSWICK.

- *675. Map of Principal Mineral Occurrences. Scale 10 m. = 1 in.
 569. Map of Principal Mineral Localities. Scale 16 m. = 1 in.
 1155. 24A—Millstream Iron deposits. Scale 400 ft. = 1 in.
 1156. 25A—Nipisiguit Iron deposits. Scale 400 ft. = 1 in.

NOVA SCOTIA.

- *812. Preliminary Map of Springhill coal-field, scale 50 ch. = 1 in.
 833. Pictou coal-field, scale 25 ch. = 1 in.
 897. Preliminary Geological Plan of Nictaux and Torbrook Iron district,
 scale 25 ch. = 1 in.
 927. General Map of Province showing gold districts, scale 12 m. = 1 in.
 937. Leipsigate Gold district, scale 500 ft. = 1 in.
 915. Harrigan Gold district, scale 400 ft. = 1 in.
 995. Malaga Gold district, scale 250 ft. = 1 in.
 1012. Brookfield Gold district, scale 250 ft. = 1 in.
 1019. Halifax Geological sheet. No. 68. Scale 1 m. = 1 in.
 1025. Waverley Geological sheet. No. 67. Scale 1 m. = 1 in.
 1036. St. Margaret Bay Geological sheet. No. 71. Scale 1 m. = 1 in.
 1037. Windsor Geological sheet. No. 73. Scale 1 m. = 1 in.
 1043. A-potogan Geological sheet. No. 70. Scale 1 m. = 1 in.
 1153. 22A—Nova Scotia, scale 12 m. = 1 in.

* Publications marked thus are out of print.

NOTE.—Individual Maps or Reports will be furnished free to *bona fide* Canadian applicants.

Reports and Maps may be ordered by the numbers prefixed to titles.
 Applications should be addressed to The Director, Geological Survey,
 Department of Mines, Ottawa.