

- †302. Map showing location of main gas line, Bow Island, Calgary. Scale 12½ miles to 1 inch. (Accompanying report No. 291.)
- †311. Magnetometric map, McPherson mine, Barachois, Cape Breton county, Nova Scotia—by A. H. A. Robinson, 1913. Scale 200 feet to 1 inch.
- †312. Magnetometric map, iron ore deposits at Upper Glencoe, Inverness county, Nova Scotia—by E. Lindeman, 1913. Scale 200 feet to 1 inch.
- †313. Magnetometric map, iron ore deposits at Grand Mira, Cape Breton county, Nova Scotia—by A. H. A. Robinson, 1913. Scale 200 feet to 1 inch.
- †327. Map, showing location of Saline Springs and Salt Areas in the Dominion of Canada. (Accompanying Report No. 325).
- †328. Map, showing location of Saline Springs in the Maritime Provinces. Scale 100 miles to 1 inch. (Accompanying Report No. 325).
- †329. Map of Ontario-Michigan Salt Basin, showing probable limit of productive area. Scale 25 miles to 1 inch. (Accompanying Report No. 325).
- †330. Map showing location of Saline Springs in Northern Manitoba. Scale 12½ miles to 1 inch. (Accompanying Report No. 325).
- †340. Magnetometric Map of Atikokan Iron-Bearing district, Atikokan Mine and Vicinity. Claims Nos. 10E., 11E., 12E., 24E., 25E. and 26E., Rainy River district, Ontario. By A. H. A. Robinson, 1914. Scale 400 feet to 1 inch.
- †340a. Geological map of Atikokan Iron-Bearing district, Atikokan mine and vicinity. Claims Nos. 10E, 11E, 12E, 24E, 25E and 26E Rainy River district, Ontario. By A. H. A. Robinson, 1914. Scale 400 feet to 1 inch.
- †341. Magnetometric Map of Atikokan Iron-Bearing district, Sheet No. 1, Claims Nos. 400R., 401R., 402R., 112X. and 403R. Rainy River district, Ontario. By E. Lindeman, 1914. Scale 400 feet to 1 inch.
- †341a. Geological map of Atikokan Iron-Bearing district. Sheet No. 1. Claims Nos. 400R, 401R, 402R, 112X and 403R, Rainy River district, Ontario. By E. Lindeman, 1914. Scale 400 feet to 1 inch.
- †342. Magnetometric Map of Atikokan Iron-Bearing district. Sheet No. 2. Claims Nos. 403R., 404R., 138X., 139X. and 140 X. Rainy River district, Ontario. By E. Lindeman, 1914. Scale 400 feet to 1 inch.
- †342a. Geological map of Atikokan Iron-Bearing district. Sheet No. 2. Claims Nos. 403R, 404R, 138X, 139X and 140X. Rainy River district, Ontario. By E. Lindeman, 1914. Scale 400 feet to 1 inch.

† Maps marked thus † have been printed independently of reports, hence can be procured separately by applicants.