

- †295. Sketch plan of Gaspé oil fields, Quebec, showing location of wells.  
Scale 2 miles = 1 inch. (Accompanying report No. 291.)
- †296. Map showing gas and oil fields and pipe-lines in southwestern Ontario.  
Scale 4 miles = 1 inch. (Accompanying report No. 291.)
- †297. Geological map of Alberta, Saskatchewan and Manitoba. Scale 35  
miles = 1 inch. (Accompanying report No. 291.)
- †298. Map, geology of the forty-ninth parallel, 0-9864 miles = 1 inch. (Ac-  
companying report No. 291.)
- †302. Map showing location of main gas line, Bow Island, Calgary. Scale  
12½ miles = 1 inch. (Accompanying report No. 291.)
- †311. Magnetometric map, McPherson mine, Barachois, Cape Breton  
county, Nova Scotia. Scale 200 feet = 1 inch.
- †312. Magnetometric map, iron ore deposits at Upper Glencoe, Inverness  
county, Nova Scotia. Scale 200 feet = 1 inch.
- †313. Magnetometric map, iron ore deposits at Grand Mira, Cape Breton  
county, Nova Scotia. Scale 200 feet = 1 inch.

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Note.—1. Maps marked thus \* are to be found only in reports.

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

*Address all communications to—*

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