

brador," in illustration of which he presented an extensive suite of fossils to the Society, and supplied me with coloured maps of the district in question.

On these maps he has laid down the great region of hypogene or granitic formations extending from Labrador along the northern coast of the Gulf and River St. Lawrence to the northern shores of Lakes Huron and Superior; at intervals along this he has traced the oldest fossiliferous limestone (No. 15), forming the northern extremity of Newfoundland, the island of Anticosti, and the Mingan islands, the outlying mass on Lake St. John, many points on the river St. Lawrence, above and below Quebec, some of the Thousand Isles, and thence, crossing to Cabot's Head and the Manitoulins, where it appears to bend southward across Lake Michigan to the Wisconsin river.

From these maps I have also taken the coast of Chaleur Bay, Gaspé, the southern shore of the St. Lawrence, and many points in addition to, or confirming the information derived from other sources.

FEATHERSTONHAUGH, G. W.

In his "Tour in the Slave States," Mr. F. refers to his earlier geological surveys made in various parts of the United States.

From this work, and verbal communications, I have obtained much valuable information respecting the Alleghany Mountains, the Arkansas, and other Western territories; likewise in regard to the line of junction of the Primary and Silurian rocks on St. Peter's River, Missouri, and around the Ozark mountains. On Mr. F.'s authority I have extended the