

The whole of this great region presents a remarkably low and level surface, not averaging an elevation of more than 40 feet above the sea, the coast-cliff of the gulf being only from 12 to 20 feet high; and the central tract, which separates the streams which flow west into the St. John's from those which have an easterly direction to the gulf, scarcely exceeding 150 feet.

Sandstone, containing coal-measure plants and fossil trees, also occurs on the northern shore of the Bay of Fundy, forming cliffs, which are occasionally 200 feet high, and present many remarkable contortions and dislocations of the strata, caused in some instances by protruding masses of trap-rock.

HENWOOD, W. J., F.G.S., of Penzance.

I am indebted to the kindness of this gentleman for a MS. map of New Brunswick, indicating the localities in which coal-measure strata occur all along the south shore of Prince Edward's Island, and on the opposite coast of Northumberland Straits and the Gulf of St. Lawrence, from Pictou Harbour, Nova Scotia, to Miscou Island, and along the south shore of Chaleur Bay. Also at many points in Passamaquoddy Bay, and along the whole course of the rivers Nashwack and Miramichi to Bathurst on Chaleur Bay.

MR. J. W. DAWSON, of Pictou.

From the map of the north-eastern part of Nova Scotia, sent to the Geological Society by this gentleman, of which a sketch was given in the first number of the Journal of the Geological Society, London,