The Hudson's-Bay Company have already Establishments very far inland; Hudson's House in 53° o. 32" NoLat. and in 106° 27.' 20" WLong. 2 is above 530 Geographic Miles from their nearest Settlement in the Bay: the distance remaining to compleat the Communication is about 800 Geographic Miles: Mr. Turnor, by whose Observations the position of Hudson's House, has been determined, informs me that the Indians report the River continues navigable as far above Hudson's House as below it: and he fays It is of as easy navigation as the Thames, there not being one fall or rapid, after passing that near the Winipeg Lake, in a course of more than 200 miles. But it is probable that the Communication between Hudson's-Bay and the West Coast of AMERICA would, with more facility, be made in a higher Latitude, by means of the Chefterfield Inlet, or some of the Inlets and Rivers from Hudson's Bay, connecting with the Arathapescow, Dobaunt, b and other Lakes.

In the Voyages hitherto made to the NW Coast of America, the principal Object has been the Sea-Otter Skins,

^{&#}x27;I am indebted for this and other Observations to Mr. Phillip Turnor, who was employed, by the Hudson's-Bay Company, in 1778 and the following years, in making Surveys; and determining the Latitude and Longitude of their several Forts and Factories; this he seems to have executed with great credit to himself; and to The Company who employed him.

b I cannot find any particular description of Dobaunt Lake, itis, by Lieut. Roberts's Map, represented to be of great magnitude; its existence is proven by Hearne's Map, which marks a River running into it: Hearne's Journal, 1770, mentions a Lake " in 62°, 31' N, called Magnus by the Natives, because of its having " communication with a River, which joins to Knap's Bay, which is where they always see the Churchill Sloop, Magnus Johnston Commander." He also mentions another very large Lake, called Tath ked Whoie " on different parts of which all the Esquimauxs winter that the Churchill Sloop sees in "the Summer."