

CHAP.
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wide, extending from the hills to the sea, composed of elastic bog earth, intersected by small streams, on the edges of which the buttercup, poppy, blue-bell, pedicularis, vaccinium, saxifrages, and some cruciform plants* throve very well; in other parts, however, the vegetation was stunted, and consisted only of lichens and mosses. There were here some low mud cliffs frozen so hard that it required considerable labour to dig fifteen inches to secure the end of the post that was erected.

Mr. Elson, in command of the barge, was now furnished with a copy of the signals drawn up by Captain Franklin and myself, and directed to proceed close along the shore to the northward, vigilantly looking out for boats, and erecting posts and landmarks in the most conspicuous places for Captain Franklin's guidance, and to trace the outline of the beach. He was also desired to explore the coast narrowly, and to fill in such parts of it as could not be executed in the ship, and instructed where to rendezvous in case of separation.

We then steered along the coast, which took a north-westerly direction, and at midnight passed a range of hills terminating about four miles from the sea, which must be the Cape Mulgrave of Captain Cook, who navigated this part of the coast at too great a distance to see the land in front of the hills, which is extremely low, and after passing the Mulgrave Range, forms an extensive plain intersected by lakes near the beach; these lakes are situated so close together that by transporting a small boat from one to the other, a very good inland navigation, if

* The botany of this part of the coast is published in the Flora Americana of Dr. Hooker.