

between the stations before mentioned, those having been traced in such a manner, as to ascertain that fact beyond all possible dispute.

At noon the observed latitude was $51^{\circ} 9'$, the true longitude $231^{\circ} 58'$. In this situation the islands of Galiano and Valdes bore by compass S. 68 E.; the south point of Calvert's islands, N. 6 W.; a low point on the same island, N. 30 W.; and cape Scott, S. 8 W.; distant 23 miles. This placed cape Scott in latitude $50^{\circ} 48'$: two miles further north than the latitude I had before assigned to it, owing to our imperfect observations at that time; but I found no reason to make any alteration in its longitude. The nearest shore to us bore by compass N. 48 E., distant two or three leagues. This was the most westerly projecting part of the continent in this neighbourhood; from whence the shores of the main land take a N. N. E. and south-eastwardly direction, and make it a conspicuous cape, terminating in rugged, rocky, low hummocks, that produce some dwarf pine, and other small trees and shrubs. This cape, from the dangerous navigation in its vicinity, I distinguished by the name of CAPE CAUTION; it is in latitude $51^{\circ} 12'$, longitude $232^{\circ} 9'$. Cape Caution, though not named, was noticed on our former visit, and erroneously placed, from the causes before stated, in latitude $51^{\circ} 18'$, longitude $232^{\circ} 8'$. An error