hat Englishthe Indians absistance to which need l if it is not got there to ot go there: he Sake of heir Wrists, rt of Ornaat the Eng-Year; and labour than o conclude, opper Mine inds, and in uch Trouble ly with little not unatural near the Inound by Exthose Counnot be in the equal to the

nd Situation to be from South Sea) I r in the Place or Defence ain each Boat,

Piftols and lunderbuffes; he Bottom of

the

the Bay, and three from Churchill as foon as there is any Probability of a Passage along Shore, between the Shore and the Ice; one of the Boats from the Bottom of the Bay, to lye at Anchor in the Mouth of Hudson's Streights, the other in about fixty-five on the east Coast; one of the Boats from Churchill to anchor near the west Shore in about 62, another to anchor near Cape Fry in 64. 40. and the third to proceed to 67 or 68, if not obstructed by the Ice, or as far to the Northward as posible, without too great a Risque. The Boats that do not proceed so far to cruise about, and make what Discoveries they can till they suppose the northermost Boat has got to her Station; every Boat must observe the Winds, and be very exact as to the Time of Flood, the Direction and Strength of the Stream, both Flood and Ebb, the Time of High Water, and the Heighth it flows in Feet and Inches, &c. and at what Time of the Flood and Ebb the Stream runs strongest, &c.

## Caution and Direction.

The Boats to lye as clear from Islands as possible, that they may not lye in a counter Stream; one Half the Crew watch at a Time in the Night, and two in the Day, and keep a good Look out; suffer no Eskimaux upon any Pretence to board your Boat; look with your Glass very often all round, especially upon the Land, to see if you can discover any living Creature: This may prevent your being surprised by the Eskimaux; keep your Firearms clean, loaded and ready, try to catch Fish, &c.

Set up a Pole marked with Feet and Inches at the lowest Low-water Mark, to shew when it is Low-water, when Flood, when High-water, and the Time the Water keeps up at its Heighth, and whether

O 3

three