1774
December.
Monday 19.
without the leaft appearance of vegetation. Thefe mountains terminate in horrible precipices, whofe craggy fummits fpire up to a vaft height; fo that hardly any thing.in Nature can appear with a more barren and favage afpect, than the whole of this country.' The inland mountains were covered with fnow, but thofe on the fea-coaft were not. We judged the former to belong to the main of Terra del Fuego, and the latter to be iflands, fo ranged as apparently to form a coaft.

After three hours calm, we got a breeze at S. E. by E., and having made a fhort trip to South, ftood in for the land; the moft advanced point of which, that we had in fight, bore Eaft, diftant ten leagues. This is a lofty promontory, lying E. S. E., nineteen leagues from Gilbert Ifle, and fituated in latitude $55^{\circ} 26^{\prime}$ South, longitude $70^{\circ} 25^{\prime}$ Weft. Viewed from the fituation we now were in, it terminated in two $\ddagger$ igh towers ; and, within them, a hill fhaped like a fugar-loaf. This wild rock therefore obtained the name of York Minfter. Two leagues to the weftward of this head, appeared a large inlet, the weft point of which we fetched in with, by nine o'clock, when we tacked in forty-one fathoms water, half a league from the fhore; to the weftward of this inlet, was another, with feveral iflands lying in the entrance.

Tuefuay 22.
During the night between the 19 th and 20th, we had little wind eafterly, which in the morning veered to N. E. and N. N. E , but it was too faint to be of ufe; and at ten, we had a calm, when we obferved the fhip to drive from off the fhore out to fea. We had made the fame obfervation the day before. This mult have been occafioned by a current; and the melting of the fnow increafing, the inland waters will caufe a flrcam to run out of moft of thefe inlets. At

