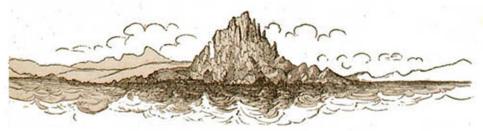
his letter to me, that in February, 1842, the whole south side of Deception Island appeared as if on fire. He counted thirteen volcanoes in action. He is of opinion that the island is undergoing many changes. He likewise reports that Palmer's Land consists of a number of islands, between which he has entered, and that the passages are deep, narrow, and dangerous.

The Sea-Gull, after a stormy passage, reached Orange Harbour on the 22d, with all hands much exhausted. She was despatched by Lieutenant Craven the next day, as before stated, in search of the launch, (which had been absent eleven days,) on the route she had been ordered to pursue.

In passing over from Hermit Island to that of Evout's, during a brisk gale and heavy sea, the launch, in towing, filled, broke adrift, and was lost. The men had all been previously ordered out of her, and most of the articles removed. The Sea-Gull again reached Orange Harbour on the 5th.

On her arrival, finding the launch had not completed the duties pointed out, I again despatched the Sea-Gull tender, to finish them, particularly to examine and survey a harbour on the east side of Wollaston's Island. She accordingly sailed the next day, and succeeded in performing the required duty, having surveyed a very safe and convenient harbour on the east side, and ascertained that the socalled Wollaston Island formed two islands. Leaving to the easternmost the name of Wollaston, I have given to the western the name of Baily, after Francis Baily, Esq., the well-known Vice-President of the Royal Society, as a small memento of the obligation the Expedition and myself are under to him, for the great interest he took in the equipments, and the kindness shown me while in London when procuring the instruments. The harbour that lies between these two islands was named after the Sea-Gull. A chart of it will be found in the Hydrographical Atlas. Lieutenant Johnson was again transferred to the Vincennes. On the 12th, the Flying-Fish arrived, bringing news of the Peacock and their operations, which will be detailed in the following chapter.



CAPE HORN.