HALF-MONTHLY ABSTRACTS OF THE LOG-BOOK OF THE UNITED STATES BRIG ADVANCE.

BAFFIN'S BAY.

drift ice. Strong current setting to the S. islands in sight.

Means.

3 +32.8 +32.0 30.45

June, 1851.

17 118

months, 22.8 seconds.

f. At anchor, Lievely.
At anchor, Lievely.
At anchor, Lievely.
Many bergs in sight at 11 P.M., standing in.
Standing along the land.
Passed many berg as and drift ice. Annial arge bergs.
Westher dark and threatening. Made the N.W.
Point of Kanarsuck Land. Passed through a group Anchored in eight fathoms water. Upper part of Livety harbor still filled with winter ice.
At anchor, Lievely, Chromometer compared at Greath and Parry's observatory; loss in rate in 13 or 40 iceberga.

or 1. s. Many bergs and light floe ice. Off Cape Lavason.
At Storoe Islands the ice became impassable; had courn back. Westher very thick. Passed a ledge of rocks not mentioned on the chart.

o.m.s.b.c. Sounded in 95 fathoms, muddy bottom. o. m. s. Rocky bottom in 15 fathoms water. Sail: g through loose ice. Dark Head in sight. Weather very c. m. b. c. Land in sight. Ice loose in direction of Haroe Island.
b. Good deat of loose to about. True bearing of Dark
Gload, S. 70 52 W. Ice loose and driving about
with the tides. Standing in for Whale-fish Islands. Land in sight, supposed to be Vester Island. Disco Island in sight. Passed several icebergs. Remarks. No change in the ice. Means. Sky and Weather. f. b. c. b. c. s. b. c. ь. С 0.8 ပ Mean Temp. of Surface of the Water. Mean Height of the Barometer. 30.12 30.16 30.20 30.2 30.05 31.4 30.24 30.6 30.52 30.0 30.55 35.5 30.14 33.8 30.14 30.21 3 +36.7 +32.7 30.20 +33.0 +34.7 30.26 31.7 29.78 37.0 30.21 32.8 29.98 34.2 41.6 37.1 37.1 36.0 35.1 32.4 32.5 44.5 34.7 queT asell aiA edf lo orve of the 63 က 63 ကက **es es** Mean true Direc-tion of the Wind. W.S.W. S.W. by S. W.S.W. N.W. S.W. by S. Variable. W.N.W. Variable. S. by E. S.W. S. by E. S.S.E. 뗘 Longitude in Variation ob. Current, true Di. : et at Noon. : ::::: : : : : : : : : : : : : : : : : : : 53 24 40 W. 53 24 40 53 24 40 53 24 40 : : : 55 45 27 Latitude in at Noon. 68 46 55 N. 69 14 22 69 14 22 69 14 22 = 69 14 22 69 24 09 : : 72 24 32 72 22 02

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83

37.5

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