

Ship Courier of age for Dorchester from whale.
 To H. H. H. Course Winds L. W. Remarks on board Tues. Feb 22

1	5	N. by W. S. S. E.	Commenced with moderate breeze all hands employed on the main and main top mast rigging
2	5		
3	5		
4	5		
5	5		
6	5		
7	5		
8	5		
9	5		
10	5		
11	5		
12	5		
1	6		
2	6		
3	6		
4	6		
5	6		
6	6		
7	6		
8	6		
9	6		
10	6		
11	6		
12	6		

Middle part pleasant breeze

Latter part the same all hands employed on the fore top mast rigging so ends this day

Lat 46 12 57 Variation 1 1/2 points W.

Ground South Atlantic Ocean Wilmot Lewis Master
 To H. H. H. Course Winds L. W. Remarks on board Tues. Feb 22

1	5	N. by W. S. S. E.	Commenced with light air all hands employed in ship duty at 5 PM pleasant breeze
2	5		
3	5		
4	5		
5	5		
6	5		
7	5		
8	5		
9	5		
10	5		
11	5		
12	5		
1	5		
2	5		
3	5		
4	5		
5	5		
6	5		
7	5		
8	5		
9	5		
10	5		
11	5		
12	5		

Middle part moderate breeze shifted over the plowing sail

Latter part light air all hands employed in ship duty so ends this day

Lat 46 11. 07

To H. H. H. Course Winds L. W. Remarks on board Wednes. Feb 23

1	4	N. by W. S. S. E.	Commenced with moderate breeze shifted over the plowing sail all hands employed in ship duty at 5 PM had a large shifting sail and set it
2	4		
3	4		
4	4		
5	4		
6	4		
7	4		
8	4		
9	4		
10	4		
11	4		
12	4		
1	5		
2	5		
3	5		
4	5		
5	5		
6	5		
7	5		
8	5		
9	5		
10	5		
11	5		
12	5		

Middle part the same

Latter part light air with squalls of rain all hands employed in bunkering and between decks and other jobs of ship duty so ends this day

Lat 46

To H. H. H. Course Winds L. W. Remarks on board Friday Feb 25

1	1	N. by W. S. S. E.	Commenced with light air all hands employed in ship duty
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	2		
10	3		
11	3		
12	3		
1	4		
2	4		
3	4		
4	4		
5	4		
6	5		
7	5		
8	5		
9	6		
10	6		
11	6		
12	6		

Middle part moderate breeze

Latter part brisk breeze all hands employed in ship duty so ends this day The School of Steamers bearing S. W. by W. distant 15 1/2 miles Variation of the compass 15 deg W.

Lat 46 4. 45