Journal from Cape Horn towards Stonington

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Sunday April 9th 1844
1				NW				Wind NW and more moderate
2								made sail steering by the wind
3								calm and cloudy & rain through
4								the night latter part of the day
5								fine breze from N
6								
7								
8								
9								Thursday May 11th
10								
11								Fine breze from S saw two sail
12								6 AM wind hauled to W by W some rain
1								latter part of the night steering
2								by the wind
3								
4								Lat 34.30 Long 70.04
5								
6								Baromater 30.54
7								
8								
9			N by E.	W				
10								
11								
12								

COURSE.	Distance.	Lat. 28.25	Long. 28.32	Dist by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer. 30.11	Variation of Comp.

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Monday April 12th 1844
1				W				Wind W fine breze and pleasant
2								latter part of the day set all the
3								spare sails wind light from W by S
4			NNE					
5								
6								
7			N by E/2 E					
8								
9								Friday May 17th
10								
11								Light breze from NNW and
12								cloudy latter part of the day calm
1								
2								Lat 26.40 Long 11.40
3								
4								Baromater 30.60
5								
6								
7								
8				W by S				
9								
10								
11								
12								

COURSE.	Distance.	Lat. 26.25	Long. 25.54	Dist by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer. 30.50	Variation of Comp.

Journal from Cape Horn towards Stonington

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Tuesday April 10th 1844
1			N by E					Light wind from W S W but calm
2				WSW				nearly all of the 24 hours
3								
4								
5								
6								
7								
8								Saturday May 18th
9								
10								The first part of the day light air and
11								calm 6 P M began to breze from SSW
12								strong breze through the night
1								latter part of the day wind W by W
2								in the Gulf Stream
3								
4								Lat 38.30 Long 62.17
5								
6								Baromater 30.55
7								
8								
9								
10								
11								
12								

COURSE.	Distance.	Lat. 25.40	Long. 29.05	Dist by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer. 30.52	Variation of Comp.

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Wednesday April 11th 1844
1			N by E					Light air from W S W and remained
2				WSW				so the 24 hours.
3								Employed setting up rigging
4								saw an English man of war
5								boarded him and got some oil
6								
7								
8								
9								Sunday May 12th
10								
11								Light breze from NNE. Tacked
12								Ship heading NW wind very
1								variable. hauling from W by N
2								to NNE backwards and forward
3								
4								Lat 28.40 Long 20.02
5								
6								Baromater 30.50
7								
8								
9								
10								
11								
12								

COURSE.	Distance.	Lat. 24.40	Long. 29.11	Dist by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer. 30.58	Variation of Comp.