Journal from Stonington towards Cape Horn

Wednesday July 28th 1875

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS.
1			SWbW	ESE				Begins with light
2								breze from E.S.E.
3								and fine pleasant
4								weather 6 P.M. wind
5								S.E. latter part of the
6				SE				24 hours ~~[illegible]~~
7								calms set up the flying jib
8								stay and the starboard
9								main rigging and
10								topmast rigging
11								
12								
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

COURSE.	Distance.	Lat.	Long.	Dist by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer.	Variation of Comp.
		17.41	37.40							30.47	

Thursday July 29th 1875

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS.
1			SWbS	S.E.				Begins with light wind from
2								S.E. put a strap on the bowsprit
3								for the fore stay latter part of
4								this 24 hours wind E. set up
5								all the head rigging and fore
6								rigging
7								
8								Chronometer not right
9								goes to far to the westward
10								
11								
12								
1								
2								
3								
4								
5								
6				E.				
7								
8								
9								
10								
11								
12								

COURSE.	Distance.	Lat.	Long.	Dist by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer.	Variation of Comp.
		20.11	~~40.00~~ mistake 38.30							30.54	

Journal from Stonington towards Cape Horn

Friday July 30th 1875

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS.
1			SWbS	E				Begins with light wind from E
2								and hauled to N.E. gibed ship
3								three times during the night wind
4				N.E.				in the latter part of this day N.
5								and strong breze set up the
6								fore stay
7								
8								
9								
10								
11								
12								
1								
2								
3								
4								
5								
6								
7			S.W.	N				
8								
9								
10								
11								
12								

COURSE.	Distance.	Lat.	Long.	Dist. by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer.	Variation of Comp.
		22.28	40.36							30.48	

Saturday July 31st 1875

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS.
1			SW	N.				Begins with strong breze from N.
2								bent the jib and fore staysail
3								4 P.M. wind light
4								middle of this 24 hours wind
5								from N to S jacked ship three
6								times during the night latter part
7								strong breze from S rove off new
8								fore staysail halyards took in
9								the main topsail the topmast
10								backstay parted
11								
12								
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

COURSE.	Distance.	Lat.	Long.	Dist. by Wheel.	No. Revolutions.	Lbs. Steam.	Cut-Off.	Coal Consumed.	Coal on Board.	Barometer.	Variation of Comp.
		23.50	42.15							30.58	