Journal from along the West Coast towards S. Patagonia

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Wednesday January 13th 1876
1								Begins with a fine breeze from
2								S W & P m went ashore on
3								the Plasonts got 5 seal
4								nipseal on the rock that we
5								landed on and being in
6								rough ground on the other
7								rocks later breeze up from
8								W and growing very rough
9								went in to Molton Cove
10								and anchored blowing strong
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.
										30.10	

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Thursday January 13th 1876
1								Strong breeze from W dragged
2								out of Molton Cove had to
3								make sail the hook to the
4								main peak halyard block
5								broke and no spare ones
6								on board fitted it with a
7								shackle and got up to
8								Indian Cove and anchored
9								out side of the point in
10								5 fathoms. Later part of
11								the day lost one anchor and
12								90 fathoms of chain by the
1								chain breaking let go the
2								other anchor blowing strong
3								from W and raining put
4								another anchor on the bow
5								and bent the chain
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.
										29.50	

Journal from along the West Coast towards S. Patagonia

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Friday January 14th 1876
1								Begins with strong breeze from
2								W & P m hove the second anchor
3								taper part of the day strong breeze
4								from W S W and clear
5								
6								
7								
8								
9								
10								
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.
										30.00	

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Saturday January 15th 1876
1								Wind W S W blowing strong later
2								more moderate got wood and
3								water at 4 P M weighed anchor and
4								started for the Diego Ramirez Barometer
5								falling fast
6								
7								made Jno Smith second mate
8								Mr Champlin third mate
9								and Chas Wagner for Carpenter
10								
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.