Journal from along the West Coast towards of Patagonia

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Friday November 6th 1871.
1								Strong breze from W. 3 P m anchored
2								in the western entrance of Adelaide
3								Passage. latter part of the day
4								thick raing weather with a
5								strong breze from W.
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.
										30.55	

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Saturday November 7th 1871.
1								Strong breze from W and raining
2								5 P m got under weigh wind light from
3								W but soon had a strong breeze and
4								anchored again
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.
										30.20	

Journal from along the West Coast towards of Patagonia

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Sunday November 7th 1871.
1								Strong breze from West raining
2								6 pm got under weigh wind W good
3								breze but soon began to blow
4								anchored under Prince Island
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.
										30.45	

H	K	F	COURSES.	WINDS.	Therm. Air.	Therm. Wat.	Barom.	REMARKS. Monday November 8th 1871.
1								Begins with strong breze from W and
2								Cloudy squally weather
3								7 A m got under weigh broke the
4								walking beam in the wind lass
5								while heaving up the anchor
6								had to run for Sand Point
7								to get it fixed
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.
										30.15	