

Journal from _____ towards _____

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Monday Aug 23 1875
2							first part of the day strong breeze rough sea the middle
3							wind moderating sea running
4							down trade sail about 3 o'clock
5							Am. M. and went on our course
6							day ends fresh breeze smooth
7							sea. rigged in the Square sail
8							yard and boom and stowed
9							away the gear
10							
11							
12							

COURSE. Distance. Lat. 29 00 S Long. 44 33 W Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Tuesday Aug 24 1875
2							fore part of the day fresh breeze
3							middle and latter part do.
4							bent new Mainsail. Foresail
5							and 6 ft broke out water
6							and 6 ft. Stowed the old sails
7							in casks. fine pleasant
8							weather
9							
10							
11							
12							

COURSE. Distance. Lat. 30 4 S Long. 46 30 W Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.

Journal from _____ towards _____

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Wednesday Aug 25 1875
2							fore part of the day fresh breeze
3							middle clear and cloudy by shifts
4							some rain showers. latter part
5							strong breeze rough sea.
6							saw 1 barge bound southward
7							
8							
9							
10							
11							
12							

COURSE. Distance. Lat. 32 48 S Long. 48 40 W Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Thursday Aug 26 1875
2							fore part of the day strong breeze
3							cloudy middle moderate breeze
4							clear latter part fresh breeze
5							rain squalls. thunder showers
6							disagreeable weather rough sea
7							the water being higher discovered
8							tried the lead 3 times but
9							could not get bottom
10							
11							
12							

COURSE. Distance. Lat. 34 29 S Long. 50 25 W Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.