

Journal from

towards

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Wednesday March 22 ¹⁸⁷⁶
2			N.W. by N.	E. by N. E			this day begins with fresh breeze. middle moderate breeze day ends moderate breeze clear and pleasant.
3							Saw Brig Steaming westward
4							
5							
6							
7							
8							
9							
10							
11							
12							

COURSE. Distance. Lat. 22 25¹⁸ Long. 59 53¹⁸ 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 March 23 ¹⁸⁷⁶
2							this day begins with moderate breeze.
3							middle moderate breeze.
4							day ends moderate breeze clear and pleasant.
5							Broke out the hatch got out water. filled the empty water casks with salt water and done sundry other jobs.
6							saw vessel bound northward
7							
8							
9							
10							
11							
12							

COURSE. Distance. Lat. 23 40¹⁸ Long. 60 58¹⁸ Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.

Journal from

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H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Friday March 24 ¹⁸⁷⁶
2							this day begins with moderate breeze clear and pleasant.
3							middle fresh breeze squally rainy. day ends fresh breeze cloudy. saw vessel bound southward
4							
5							
6							
7							
8							
9							
10							
11							
12							

COURSE. Distance. Lat. 24 43¹⁸ Long. 62 26¹⁸ 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							Saturday March 25 ¹⁸⁷⁶
2							this day begins with fresh breeze. middle fresh breeze.
3							day ends strong breeze clear and pleasant throughout the day. saw 2 vessels bound to the southward
4							
5							
6							
7							
8							
9							
10							
11							
12							

COURSE. Distance. Lat. 26 23¹⁸ Long. 64 21¹⁸ Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.