

Journal from *London* towards *London*

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Friday Aug 27 1875
2							fore part of the day squally rain
3							middle strong breeze from the
4							the S.W. heavy sea bore in
5							latter part clear weather strong
6							made for sail and flying jib
7							put to the mast
8							saw a brig bore too in the
9							morning (evil time) with starboard
10							tacks aboard but she wore around
11							on the other tack
12							

COURSE. Distance. Lat. 35.04 S. Long. 52.47 W. Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.

Journal from *London* towards *London*

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Saturday Aug 28 1875
2							fore part of the day bore too
3							rough sea. strong breeze
4							middle of the day wind hauling
5							to the westward. Drawed away the
6							jib. moderate breeze
7							latter part of the day fresh
8							breeze clear and pleasant
9							
10							
11							
12							

COURSE. Distance. Lat. 35.05 S. Long. 52.50 W. Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.

Journal from *London* towards *London*

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Sunday Aug 29 1875
2							fore part of the day fresh breeze
3							rough sea. middle and latter
4							part moderate breeze smooth sea
5							clear pleasant weather
6							
7							
8							
9							
10							
11							
12							

COURSE. Distance. Lat. 39.52 S. Long. 52.54 W. Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.

Journal from *London* towards *London*

H	K	F	COURSES	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Monday Aug. 30 1875
2							fore part of the day strong breeze
3							middle fresh breeze. cloudy weather
4							latter part moderate breeze.
5							smooth sea fog squalls
6							saw 1 Barque steering S.W.
7							
8							
9							
10							
11							
12							

COURSE. Distance. Lat. 41.57 S. Long. 52.49 W. Dist. by Wheel. No. Revolutions. Lbs. Steam. Cut-Off. Coal Consumed. Coal on Board. Barometer. Variation of Comp.