

Journal from

towards

H	K	F	COURSE	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Saturday Nov 23 1875
2			W. S. W.	S. S. E.			day begins with strong breeze
3							clear and cloudy by spells
4							and occasional snow squall
5							middle and latter part
6							moderate breeze cloudy weather
7							
8							
9							
10							
11							
12							

COURSE Distance Lat. 56.24 N Long. 40.21 W Dist by Wheel No. Revolutions Lbs. Steam Cut-Off Coal Consumed Coal on Board Barometer Variation of Comp.

no observation

by D. R.

H	K	F	COURSE	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Sunday Nov 24 1875
2			S. by W.	S. S. E.			first part of the day
3							moderate breeze. cloudy weather
4							middle and latter part
5							clear and cloudy by
6							spells moderate breeze
7							balmy winds
8							
9							
10							
11							
12							

COURSE Distance Lat. 56.46 N Long. 42.18 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	COURSE	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Monday Nov 29 1875
2			S. by W.	N. N. W.			first part of the day fresh
3							breeze middle and latter part
4							strong breeze cloudy weather
5							at 10 A.M. fell in with large
6							quantities of field ice
7							
8							
9							
10							
11							
12							

COURSE Distance Lat. 57.30 N Long. 44.30 W Dist by Wheel No. Revolutions Lbs. Steam Cut-Off Coal Consumed Coal on Board Barometer Variation of Comp.

no observation

by D. R.

H	K	F	COURSE	WINDS	Therm. Air. Wat.	Barom.	REMARKS
1							Tuesday Nov 30 1875
2			S. by W.	N. N. W.			day begins with strong breeze
3							showing quite hard middle
4							clear moderate breeze day ends
5							cloudy weather. calm winds
6							hove too about 2 1/2 P.M. lay until
7							1 P.M. about 3 P.M. run in
8							with large quantities of field ice
9							had to tack and go off shore
10							stood in again about 5 o'clock
11							about 6 o'clock saw the land
12							(South Orkneys) about 15 miles distant
1							about 7 P.M. ice so thick had to
2							go off shore again
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

COURSE Distance Lat. 60.15 N Long. 45.15 W Dist by Wheel No. Revolutions Lbs. Steam Cut-Off Coal Consumed Coal on Board Barometer Variation of Comp.