

Saturday Nov. 1. 1884

Begins with light air and squally from E to ESE the ship under all sail. Headly from SSE to SE employed in various jobs about the ship. Middle part a fresh breeze from the same latter part a strong breeze from E with frequent squalls at 11 o'clock P.M. Look in Topails headly SSE thus ends the Day.

Latitude 31.06 N
Longitude 43.17 W

Sunday, Nov. 2. 1884

Begins with a strong breeze from E the weather quite squally the ship under fore and main sails and jibs headly SSE quite a roggel sea running at 5 o'clock P.M. Look in Topails jib and main sail Middle & latter part a very strong breeze from the same with quite a heavy sea the weather squally in a squall broke the jib sheet, pin and fore the jib quite bad sent it in to dry thus ends the Day.

Latitude 19.59 N Longitude 42.45 W
Monday, Nov. 3. 1884

Begins with a strong breeze from E the weather quite clear the ship under short sail headly SSE at sund. rather more moderate Middle part the same latter part it breezed on strong from the same the weather still squally employed in breaking out fore the top for the canvas to repair the jib and mendly the same also broke out waller out of main the top for the jib and sent it also sets it thus ends the Day.

Latitude, 19.08 N
Longitude. 42.11 W

Tuesday, Nov. 4. 1884

Begins with a strong breeze from E the weather squally the ship under fore sail fore staysail jib and main try sail headly SSE employed in various jobs about the ship Middle & latter part blowing strong from the same with rugged sea thus ends the Day.

Latitude 18.02 N
Longitude 41.40 W

Wednesday, Nov. 5. 1884

Begins with a very strong breeze from E with roggel sea a few squalls the ship under fore sail and jibs and main try sail headly SSE employed in ships. Middle & latter part blowing strong the weather still squally thus ends the Day.

No. Observation
Thursday, Nov. 6. 1884

Begins with fresh breeze from ESE the weather thick and rainy the ship under short sail headly SSE and SSE the sea rather moderating Middle & latter part blowing strong in squalls the weather thick and rainy the jib in a part of the time thus ends the Day.

No. Observation
Friday, Nov. 7. 1884

Begins with a strong breeze from E the weather thick and rainy the ship under short sail headly SSE jib fore Middle part under the same latter part a driving storm the wind pulling out the foremast ship headly E by N employed in breaking out fore the top and head and waller also sent at 11 P.M. the wind pulled back to E from ship headly SSE thus ends the Day.

Latitude 15.11 N
Longitude 40.45 W