

Monday Aug 25 1884

Begins with a brisk breeze from S by E. The ship under all sail steering N at 3 o'clock. At 4 the ship's course N by E at sunset shortened sail heading N by E. Middle & Latter part a fresh breeze from the same at daylight set main sail and jibs steering N by E. The men employed in washing second jumper thus ends the day.

Latitude 33.28 N
Longitude 51.10 W

Tuesday Aug 26 1884

Begins with a brisk breeze from S by E. The weather squally. The ship under lower sails and jibs steering N by E. At sunset shortened sail. Middle & Latter part a strong breeze from E by S employed in breaking out water meat to the line and cabin. Does the ship under short sail heading N by E. See a small topsail bark a whaler steering S by W. The lower block of the main throat halliards give out. The Captain made a new one thus ends the day.

Latitude 34.26 N
Longitude 50.43 W

Wednesday Aug 27 1884

Begins with a strong breeze from E by S. The ship under short sail heading N by E employed in stowing back in main the sheet at sunset. Now ship heading S by E. Middle & Latter part a strong breeze from the same at daylight set main sail and jib at 11 past 11 the wind haled to S by E. Tacked ship heading E by N. Thus ends the day.

Latitude 34.03 N
Longitude 50.23 W

Thursday Aug 28 1884

Begins with a fresh breeze from S by E. The weather looking squally. The ship under lower sails and jibs heading E by N. Employed in ship's duty at sunset shortened sail. Middle & Latter part a fresh breeze from the same at daylight made sail heading the weather squally. Thus ends the day.

Latitude 35.14 N
Longitude 49.34 W

Friday Aug 29 1884

Begins with a moderate breeze from S by E. The ship under all sail heading E at 2 o'clock. At 4 the wind haled out S by E. Keep the ship S by E employed in ripping up a old sail and carpentering. At daylight light airs from the same. Keep all sail out. Middle part light airs from the same. Latter part a fresh breeze from S by E. The ship's course S by E. The weather squally to the NW of us thus ends the day.

Latitude 35.14 N
Longitude 48.23 W

Saturday Aug 30 1884

Begins with a fresh breeze from S by E. The ship heading S by E under all sail at 1 o'clock. At 4 the look in topsails the weather looking thick employed in getting a new Leeward Boat sail and waist. Boats jib & lastly nearly a beam. Middle part quite moderate - see a steam ship going Westward. Latter part a strong breeze from S by E set main topsail the ship's course S by E. Thus ends the day.

Latitude 35.12 N
Longitude 46.49 W

Sunday Aug 31 1884

Begins with a strong breeze from S by E. The ship under all sail steering E by S employed in making boat ends & see a steamer bound Westward at sunset shortened sail heading S by E. Middle & Latter part a moderate breeze from S by E. The ship heading S by E at daylight made sail. Thus ends the day.

Latitude 35.10 N
Longitude 45.35 W

Monday Sept 1 1884

Begins with a moderate breeze from S by E. The ship under all sail heading from S by E. See a steamer in sight bound Westward at sunset shortened sail. Middle & Latter part light airs from S by E at daylight made all sail heading S by E. On board washing one steamer in sight. Westward bound see a school of porpoises. Thus ends the day.

Latitude 35.24 N
Longitude 44.24 W