

Oct Mon 26. 1884

This day begins with very fine breeze ship steering off Pt. M. by Et. then seems to be a very strong current setting to the north but the ground looks dry

Lat 07.03 Long 08.53 E

Thurs 27. 1884

This day begins with very fine breeze ship steering off Pt. M. by Et. and two humpbacks first part the day. the wash busy getting put water latter part shorten sail

Ship Lat 06.00 Long 07.39 E

Frid 28. 1884

This day begins with fine breeze ship steering to the west see a small white water called it a humpback also saw two school of Black fish at sundown shorten sail

Lat 05.40 Long 06.37 E

Sat 29. 1884

This day begins with fresh breezes ship steering off to the westward the wash busy at various small jobs latter part shorten sail

Lat 05.30 Long 05.25 E

Sun 30. 1884

This day begins with fine breeze ship steering to the west

Lat 05.44 Long 04.12 E

Mon 31. 1884 Ship steering to the westward see lots of porpoise and life

Lat 5.40 Long 2.35 East

Nov 1. 1884

Tues. This day begins with very light breezes ship steering to the westward middle part breezes up in light squalls engaged overhaling blocks forward also sounded the pumps and found 6 1/2 inches of water the ship had made since the night before 12 hours at the sundown shorten sail

Lat 05.45 Long 04.18 E

Wed 2. 1884

This day begins with light fog squalls ship steering to the west middle part wind freshened latter part fresh trades so doubled reefed the top sails and sounded the pumps also pumped ship find the ship had made 9 inches of water during the last 24 twenty four hours

Thurs 3. 1884

This day begins with fresh breezes ship cruising along middle part see two finbacks latter part shorten sail also sounded the pumps found ship had made 9 inches of water during the last 24 twenty four hours did not pump ship out

Frid 4. 1884

This day begins with very fine weather ship cruising see finback 8 porpoise the wash busy at ship duty sounded the pumps to night found 19 inches of water ship had made in 48 hours pumped ship to end of the day

Lat 05.52 Long 13 miles West