

Sat 23 Aug 1921

This day begins with fresh winds from the South raised other large whales of the same weather beam going to the windward and sail got to the windward of the whales. Two boats starboard boat went on to the whale the Bowline struck the whale in the head and the starboard did not go in therefore lost the whale. Latter part see Vchr Marguett.

Lat 33.04 N Long 54.57 West

Sun 24

This day begins with moderate winds from the South. Vchr steering to the west see grey whales. Lat 33.00 N Long 55.38 W

Mon 25 To day begins with squally weather wind light from the West. Vchr steering west by South so ends the day. Lat 32.52 N Long 56.27 W

Tues 26 This day begins ends with light winds from the South ship steering along to the west with all the lower sails set see some sail also a steamer. Lat 32.14 N Long 57.06 W

Wed 27 To day we have had very light air from the S.E. West latter part calm. Lat 32.15 N Long 57.40 W Vchr with all sails furled.

Thurs 28 Aug

To day we have had calm weather all day Vchr Tacking with all sails furled. Lat 32.04 N Long 57.52 W

Mon 29 This day begins with light winds from the West. Vchr a school of sperm whales going quick into the East. Two boats and chased on after the whales. The boats soon galled the whales so could not strike. Then called the boats on board with no whales. At 5.30 P.M. saw a large whale going to the East. Two boats went down as soon as he came up the starboard boat went on and struck the whale and brought him to the ship. Then set the watch. Lat 31.27 N Long 59.07 West

Tues 30 This day begins with very light weather began to cut the whales in at 12 o'clock. The Bow of the whale all on deck with the Head all ready to hook on to. At 4 P.M. got the whale all in board and case let go. Then started the work. Lat 31.43 N Long 59.24 W

Wed 31 Aug 1921 This day begins with calm weather Vchr with all sails furled. The watch engaged cutting blubber and boiling. Lat 31.32 N Long 59.30 West