

Saturday June the 17 1848

These 24 Curs begins with light breezes at 1 A.M. spoke the Clarice of New Bedford Captain Gifford 21 month out 600 bbls and the Mire of New Bedford Captain Coffin 20 month out 600 bbls at 6 A.M. the west boat went on shore for wood and the starboard boat went on shore for the turkeys at 7 A.M. came off with nothing more So ends this 24 Curs

Sunday June the 18 1848

These 24 Curs begins with light breezes at 4 A.M. spoke ship at 9 A.M. saw ship at 6 P.M. tack ship with 4 Whalers in Site So ends this 24 Curs

Monday June the 19 1848

These 24 Curs begins with light breezes and blows weather at 3 A.M. Captain went on board Clarice at 6 A.M. the ship's motion raised a hail and the Mire of her boat got fast and dragged Middle and latter part the same So ends this 24 Curs

Tuesday June the 20 1848

These 24 Curs begins with strong breezes at 6 A.M. Close reef the topsails and took in the main sail Middle part more moderate latter part light breezes and made all sail So ends this 24 Curs

Wednesday June the 21 1848

These 24 Curs begins with strong breezes at 6 A.M. Close reef the topsails and took in the gib and main sail and the boats went on shore four turkeys the east boat got 1 and the starboard boat got 7 Latter part the same So ends this 24 Curs

Thursday June the 22 1848

These 24 Curs begins light breezes and blows weather with 1 Whaler in Site at 6 A.M. tack ship Middle part the same at 9 A.M. spoke the Mire and the Captain went on board of her and we tack ship So ends this day

Friday June the 23 1848

These 24 Curs begins with light breezes at 4 A.M. took in the main taidallan trail at 6 A.M. took in the main sail and gib and Close reef the topsails with 3 Whalers in Site Middle part squally latter part fine weather and made all sail So ends this 24 Curs  
Lat by Observation 1° 52' S

Saturday June the 24 1848

These 24 Curs begins with light breezes at 4 A.M. tack ship at 6 A.M. took in the gib and main and Close reef the topsails at 6 P.M. made all sail So ends this 24 Curs  
Lat by Observation 1° 43' S