

Saturday February the 5th 1848

These 24 hrs begin with calm
Middle part Squally and rainey
 Latter part fine weather with Light
 breezes from the Eastward all hands
 Employed in Ship duty So ends
 This day
 Lat in 29° 35' S Long in 11° 50' W.

Sunday February the 6th 1848

These 24 hrs begin with Light
 breezes from the Eastward with fine
 Weather Steering S by E at 12 merid
 an saw breckes to the W. wind at
 6 A.M. saw Spouts to the Leeward and
 They went down and saw them
 No more. Middle part fine weather
 Latter part Strong Winds from the S
 E Steering S E by S So ends this day
 Lat in 31° 19' S

Monday February the 7th 1848

These 24 hrs begin with Strong
 breezes from the N E Steering E S E
 under all sail Middle and Latter
 part fine weather all hands employed in
 Ship duty So ends this day
 Lat in 31° 34' S Long in 10° 00' W.



Tuesday February the 8th 1848

These 24 hrs begin with Light
 breezes from the N E with fine weather
 At 1 P.M. saw a School of Sperm
 Whales leaved and the Leeward
 Board out 140 bls Whale at 4
 P.M. took him a long Side
 Commenced cutting him in
 at 7 P.M. finish him Middle
 and Latter part Squally and
 rainey So ends this day
 Lat in 31° 55' S Long in 07° 55' W.

Wednesday February the 9th 1848

These 24 hrs begin with Strong breezes
 and fine weather At 1 P.M. commenced
 byling out Middle and Latter part
 More moderate So ends this 24 hrs
 Lat in 31° 55' S

Thursday February the 10th 1848

These 24 hrs begin with Light
 breezes from the S E at 7 P.M. finish
 Belling out Latter part Light breezes
 and fine weather all hands employed
 in Ship duty So ends this day
 Lat in 32° 24' S

Friday February the 11th 1848

These 24 hrs begin with Light
 breezes from the N E Steering S E under
 all sail Stod down 39 bls of oil
 Latter part Strong winds and Squally
 So ends this 24 hrs
 Lat in 33° 06' S Long in 05° 47' W.