

1845
Remarks ON Board Thursday Jan 8th
 these 24 hours commence with a gale from the West laying under a double reef main topsail and forecourse at sunset wore ship to the N. E. at daylight at all prudent sail the bark heading to the S. W. at 10 A.M. took in the fore topsail so ends at Meridian took in the forecourse so ends
 Lat 39° 11' Long 46° 59'

1845
Remarks ON Board Friday Jan the 9th
 these 24 hours commence with a gale from the N. W. the bark heading to the S. W. under a close reefed main topsail saw 1 finback at daylight pleasant gales from the S. W. the bark heading N. E. at 8 A.M. a cloud cry from the maintopgallant cross trees there she blows off the leeboard distant 2½ miles proved to be four large sperm whales had just hauled the foremast to mend a bent and old foresail kept the bark for the whales at ½ past 8 lowered the 2 larboard boats in pursuit the waist boat got within 5 fathoms of the whale and darted the 1st boat not being near enough missed him but got 1 closer at the other and secured him the 3rd being not near enough missed him so ends Lat 38° 47' Long 47° 0'

1845
Remarks ON Board Saturday Jan 10th
 these 24 hours commence with pleasant gales from the N. E. the bark heading to the S. W. at sunset shortened sail for the night at daylight set whole topsails the bark heading to the S. W. saw nothing of note so ends Lat 38° 33' Long 47° 54'

1845
Remarks ON Board Sunday Jan 11th
 these 24 hours commence with pleasant gales from the West and the bark heading to the S. W. saw a large piece of squid at sunset shortened sail for the night at daylight light gales from the N. E. the bark heading to the S. W. at 9 A.M. thunder and lightning with showers of rain saw sail so ends Lat 38° 36'

1845
Remarks ON Board Monday Jan 12th
 these 24 hours commence with light winds and thick weather with thunder and lightning at ½ past 2 P.M. took in sail and hove too under a close reefed main topsail saw 1 sail steering S. W. at daylight set whole topsails the bark heading N. E. saw a sperm whale and porpoises so ends
 Latitude
 Longitude