

Remarks on board Bark Perry of Edgartown

Thursday May 4th

Worst part of these 24 hours calm with heavy showers of rain. Two sails in sight latter part much the same

Lat^t W
Long W

Wednesday May 5th

Worst part of these 24 hours calm. Latter part took the W^{est} trades heaving by the wind to the NW W

Lat^t W
Long W

Thursday May 6th

All these 24 hours fine trades and fine weather heaving by the wind NW W

Lat^t W
Long W

Friday May 7th

All these 24 hours fresh trades and fine weather heaving by the wind to the NW W

Lat^t W
Long W

Saturday May 8th

All these 24 hours fresh trades and fine weather heaving by the wind to the NW W employed at mending sails and sail in sight so ends

Lat^t W
Long W

Sunday May 9th

All these 24 hours fresh breezes and fine weather heaving by the wind to the NW employed at mending sail

Lat^t W
Long W

Monday May 10th

All these 24 hours strong trades and rugged heaving and different tack at sundown shortened sail at daylight made sail and stores W by S

Lat^t W
Long W

Remarks on board Bark Perry of Edgartown

Thursday May 11th

All these 24 hours strong trades and rugged employed at repairing sails and covering the haul of over the trawls steering different courses

Lat^t W
Long W

Saturday May 12th

All these 24 hours strong and smoky weather ship under easy sail looking for whales employed at various jobs about the ship

Lat^t W
Long W

Sunday May 13th

All these 24 hours strong breeze and fine weather ship on different tack

Lat^t W
Long W

Monday May 14th

All these 24 hours strong breeze and rugged cruising on different tack

Lat^t W
Long W

Saturday May 15th

All these 24 hours strong breezes and smoky weather at 3 PM spoke the Sch Sarah (Lantic) of Boston 4 months out 45 hbls

Lat^t W
Long W

Sunday May 16th

All these 24 hours strong trades and rugged at 1 PM spoke Bark Pacific Brier of New Bedford who had seen whales three times the last week and got 89 hbls

Lat^t W
Long W

Monday May 17th

All these 24 hours strong trades and fine weather cruising on different looking for whales

Lat^t W
Long W