

Remarks anboard Bark Perry of Edgartown

Wednesday July 7th

All these 24 hours light breeze and fine weather from the N.E. employed at hauling steering different courses

Lat

Long

W

Thursday July 8th

All these 24 hours light breeze and fine weather employed at hauling latter part at 8 PM finished hauling

Lat

Long

W

Friday July 9

First part of these 24 hours Moderate breeze and fine weather steering different courses latter part light breeze from the N.E. at 7 PM saw sperm whales at 4 PM black headed and one boat struck and got the whale the others gave the line and quick to take the whale alongside and kept off for the boats

Lat

Long

W

W

Saturday July 10th

First part of these 24 hours Moderate breeze and fine weather from the N.E. chasing whales at 3 PM one boat struck and got the whale the other boats still chasing at 11 PM boats returned and at daylight commenced cutting at 8 PM finished and cleared up the decks

Lat

Long

W

W

Sunday July 11th

All these 24 hours light breeze and fine weather from the N.E. employed hauling steering N.W. by W

Lat

Long

W

W

Remarks anboard Bark Perry of Edgartown

Monday July 12th

All these 24 hours light breeze and fine weather employed at hauling latter part at 7 PM finished hauling head to the W

Lat

Long

W

W

Tuesday July 13th

All these 24 hours light breeze and fine weather from the N.E. employed at hauling down bit at 8 PM finished latter part steering to the N.W.

Lat

Long

W

W

Wednesday July 14th

All these 24 hours light breeze and fine from the N.E. steering different courses

Lat

Long

W

W

Thursday July 15th

All these 24 hours light breeze and fine weather from the N.E. heading on different tack employed at cutting up the head rigging

Lat

Long

W

W

Friday July 16th

All these 24 hours commenced with light N.E. trade steering N.W. by W boarded a german brig

Lat

Long

W

W

Saturday July 17

First part of these 24 hours fresh trade and fine weather steering N.W. by W by W at sundown took in sail for the night latter part at daylight made sail and steered N.W. by W

Lat

Long

W

W