Bark Clinton Packets Log Book.

it back when he had done with it and that he answered that he calculated to upon which Mr Williams told him best to have so much lip and came along to him with a pistol in his hand & struck him over the eye with the ~~[illegible]~~ pipe and he took the books & go to defend himself with and said that when he got to the United States he would have the law of him ~~who~~ the Captain called him up on the house at 10 A.M. sent him forward to his duty. light breeze and pleasant from the W.S.W. bearing to the S.W.

Lattitude 28.41 S
Longitude 174.28 W.

Monday October 15th 1860

Begins with light breeze and pleasant weather from the W. ship heading to the S.E.E. at sundown shortened sail at 7 P.M. saw Porpoises in droves and put him in the sun middle and latter part pleasant

Lattitude 28.10 S.
Longitude 174.20 W.

Tuesday October 16th

Begins with moderate breeze and rainy weather from the E. ship heading to the S.S.E. spoke the Mariner Capt Bulford 11 month out 400 sperm cutting middle and latter part pleasant

Lattitude 28.50 S.
Longitude 174.28 W.

Wednesday October 17th 1860

Begins with light breezes and pleasant weather from the S.S.E. heading to the W.S.W. employed in ship's duty middle and latter part the same

Lattitude 28.45 S.
Longitude 174.50 W.

Thursday October 18th

Begins with light breezes and pleasant weather from the S.E. ship heading to the E.S.E. in company with the Rainbow Sea Gull and petrel middle and latter part pleasant

Lattitude 28.42 S.
Longitude 174.20 W.

Friday October 19th

Begins with moderate breeze and pleasant weather from the E. course S.W. employed in ship's duty middle and latter part the same

Lattitude 28.35 S.
Longitude 174.40 W.

Saturday October 20th

Begins with moderate breezes and pleasant weather from the E. course S.W. at 5 P.M. saw a shoal of sperm whales lowered the boats in open of the ship and killed one at 7 took him to the ship middle and latter part cutting at 8 P.M. saw the whales again at 10 finished cutting and lowered in chase of the whales

Lattitude 28.25 S.
Longitude 174.20 W.