

Abstract of a Whaling Voyage in
Nov. 19. to Saturday

~~Abstract~~ Strong
winds from E. S. E. steering
different courses, saw & sail steering
S. W. shorten sail at dusk, so ends

Lat - $38^{\circ} 43' N.$
Lon - $156^{\circ} 34' W.$

Sunday Nov. 20th

Light winds from
E steering N. by S. at 10. ~~th~~ m.
Raised a sperm whale, lowered 3.
Landed boats. Bow boat struck
and got stove. S. B. picked up the
boat and crew. S. B. struck the
whale and saved it, took him to
the ship at 12. m. Raised more
whales in to the S. E. sent the boats
off at 4. M. B. struck and drewed
at 7. Boats came on board without
success. Dred in sail and were ship
~~at 10. m.~~ so ends

Lat by alt, $36^{\circ} 00' N.$
Lon by alt, $155^{\circ} 29' W.$

Monday Nov 21

Light Winds
from the E. at 4. m. hooked on
finnish cutting at 2. p. m. blazed up
decks made some sail, so ends

at 2. p. m. Lat $35^{\circ} 45' N.$
Lon $154^{\circ} 56' W.$

Ship. Robert, Edward, of New Bedford 1864
Tuesday Nov. 22. m

Fresh breezes, from
N. E. ship steering different courses
all hands employed in boiling
shorten sail at dusk, so ends.

at 5. p. m. Lat $36^{\circ} 25' N.$
Lon $155^{\circ} 44' W.$

Wednesday, Nov. 23. sd

Moderate Winds
from N. ship heading N. N. W.
at 7. p. m. winds hauled to the
S. S. E. with rain and blew a moderate
gale shorten sail to a close reef main
topsail, cool down, all hands employed
in boiling so ends.

Thursday, Nov. 24. th

Strong winds from
S. W. ship steering E. all hands
employed in boiling, took in sail
at dusk so ends.

at 5. p. m. Lat $37^{\circ} 03' N.$
Lon $156^{\circ} 26' W.$

Friday, Nov. 25. th

Light winds from N. E. ship
heading different courses, all hands
employed in stowing down, so ends