

Remarks on board Bark President
Monday 25 of January 1863
Shore of houses commences with
moderate winds from the N.E. a
steery sharp by first part saw
more whales loaded two boats
and the larboard boat which saw
the first iron came ought and cut
the short warp and lost the whale
came on board and took in sail
latter part steered of E. N.E.
strong winds from the N

Lat 44.10 S

Tuesday 26 Shore of houses
commences with strong winds
from the N.W. halled by the
winds to the S.W. at 2 p.m. saw
spurn whale which came close
to the ship and saw her and started
to the windward loaded two boats
but with ought success middle part
the same latter part was ship to
the E strong winds so ends

Lat 44.17 S Long 57.10

Wednesday 27 Shore of houses
commences with strong winds
from the N. a heading to the E
at 6 p.m. was ship to the W. a middle
part foggy latter part the same

Lat 44.15 S Long 57.30

Thursday 28 Shore of houses
commences with strong winds
from the N. a steery sharp by to
the N.E. at 4 p.m. was ship to
the W. middle part foggy
latter part clear was ship to
the N.E.

Lat 43.57 S Long 57.30

Off New Bedford Edward Kelly Master
Friday 29 of January 1863
Shore of houses commences with
strong winds from the N.W. a heading
to the N.E. set some sail

middle part winds more to
the W. latter part steered N.E.
wether thick and foggy

Lat 42.30

Saturday 30 Shore of houses
commences with moderate winds
from the S.E. a steery N.E.
middle part foggy latter part
some clear saw spurn whales
and loaded three boats and galued
them the larboard boat got stove
by the hoisting strap broke so ends

Lat 40.17 S Long 53.17

Sunday 31 Shore of houses
commences with strong winds
from the E came in thick and lost
the run of the whales came on
board employed in steered of N.E.
middle part winds light
latter part the same employed
in mending the larboard boat
so ends

Lat 39.42 S Long 59.34

Monday 1 of February
Shore of houses commences with
light winds from the E a heading
to the N. middle part under light
latter part strong winds

Lat 38.07 S Long 53.10