

Bemrarks On Board The Bark Shields

Friday January 15th 1841

Begins strong winds from the West
and rainy weather ship steering E
at sunset shortened sail but the watch
boats crew at daylight made all sail
So Ends

Saturday January 16th 1841

Begins strong wind from the Western
ship steering S by E latter part strong
gales and rainy weather So Ends

Sunday January 17th 1841

Begins strong wind from NW
and rainy ship steering SE latter
much the same So Ends Lat 34° 53' Long 118° 11'

Monday January 18th 1841

Begins strong wind from the NW
Ship steering SE by E at 8 PM
saw a night whale bore the boats
did not make shortened sail but the
watch boats crew at daylight made all
sail fine weather So Ends Lat 45° 16' Long 118° 15'

Tuesday January 19th 1841

Begins strong winds from the SW ship
steering SE by E Middle part strong winds
ship steering E by S So Ends Lat 48° 18' Long 123° 11'

Wednesday January 20th 1841

Begins strong winds from the
SW ship steering SE at sunset
Sunset the watch boats crew at day-
light made all sail So Ends

For Right Whales

Sunday Jan 31st 1841

Begins light winds from NW
and fine weather at 2 PM got down
boyling and closed up the decks
latter much the same So Ends

Monday February 1st 1841

Begins strong winds from the
NW employed in storing down
saw the of ~~the~~ Harbor 7 AM
Ends the same

Tuesday February 2nd 1841

Begins strong wind from the
NW latter strong gales from
the NW Ends strong gale from NW

Wednesday Feb 3rd 1841

Begins strong gale from the
NW latter part light winds from
the NW So Ends Lat 44° 51' Long 156° 23'

Thursday Feb 4th 1841

Begins light winds from the NW
Ends fine weather nothing in sight
Lat 44° 57' Long 138° 58'

Friday Feb 5th 1841

Begins light winds from the SE
Middle and latter much the same
So Ends

Saturday Feb 6th 1841

Begins light winds from the NW
Ends the same Lat 48° 50' Long 142° 44'