

Friday January 24 this day fresh SW wind
and cloudy vessel under shorting sails
on Starboard tack pump attended to

Lat 32° 26' Long 48° 16' W

Saturday January 25 this day moderate wind
from SE and squally vessel under
all sails set on Starboard tack at 5 P.M.
we raised a school of bull whales
we lower three boats we struck two of
them, SB=1=LB=1= we took along side
at 10: P.M. and we shorting sails
pump attended to

Lat 32° 50' E Long 48° 25' W

Sunday January 26 this day light NE wind
and clear weather at day light we
set main sails and put gear up and
we start to cutting at 6 P.M. we finished
cutting and clear up the deck and
start fire pump attended to

Lat 32° 40' E Long 48° 35' W

Monday Jan. 27 this day very light NE wind
and clear vessel under two try sails
boiling saw a Steamer bound to NE
pump attended to

Lat 32° 34' Long 49° 11' W

Tuesday January 28 this day light SW wind
and squally with rain vessel under
two try sails on Starboard tack at 5:30 P.M.
we raised a school of small whale
did not lower the boats was too far
and later pump attended to

we still boiling Lat 32° 48' Long 48° 25' W

Wednesday January 29 this day light SW wind
and clear atmosphere vessel under
low sails on Starboard tack at sun set
we shorten sails pump attended to

Lat 32° 34' E Long 48° 22' W

Thursday January 30 this day fresh SW wind
and clear weather vessel under fore sail
and try sails on Starboard tack heading
SW pump attended to

Lat 33° 06' E Long 48° 21'

Friday January 31 this day fresh SW wind
and clear weather vessel under two
trysails and set by Port tack head west
saw two merchant bark bound to South
pump attended to

Lat 33° 6' E Long 48° 15' W

Saturday February 1 this day light SE wind
and clear weather at 6 A.M. we raised
a school of small whale, we lower three
boats didn't get any was going quick to
windward no chance

Lat 32° 45' E Long 48° 28' West.

Sunday February 2 this day light SW wind
and clear weather vessel under all sails
set on Starboard tack saw a Grampus
at sun set we shorten sails pump atten
ded to

Lat 32° 35' E Long 48° 21' W