

Saturday May ^{the} 1862

this day begins with fresh gales
from the N.W. heading NW
Close reefed topsails & foresail
Middle part fresh breezes rapid
Latter part moderate set single reefed
topsails & foresail S.W. saw two whales
Lat 42 00 N Long 32 40 W

Sunday June ^{the} 1862

this day begins with fine breezes
from N.E. & some more ship east
Middle part fine weather under short
sail for the night
Latter part like breeze & heading NW
Lat 41 42 N Long 32 01 30 W

Monday June ^{the} 1862

this day begins with light winds
from the S.W. heading SE
at 4 took in fore topsail at 8 night
took in foresail lay under close reefed
Main topsail at 6 more ship at 11
Lat 41 15 N Long 32 50 W

Tuesday June ^{the} 1862

this day begins with fresh gales
from the North lying under close
reefed Main topsail
Middle part moderate set
foresail heading W
Latter like winds but
heavy sea from North
Saw South he fore the swell
got out bread water & sugar
Saw this day
Lat 40 30 N Long 32 30 W

Wednesday June ^{the} 1862

this day begins with fresh breezes
from the N.E. gale coming on
thick raining at 4 took in foresail
four topsail lay under close reefed main
topsails Main Spencer
Middle part gale increasing
at 12 30 took in main topsail heading
N.E. by the winds from 12 to 4 more in
blowing heavy from North at
at 4 all wore ship West more
Spencer set
Latter part after a moderate
at 10 set close reefed and in
top sail & foresail this day
Lat 41 35 N Long 32 15 W

Thursday June ^{the} 1862

this day the gale a lutein fast
at 4 winds gone down fine weather
heading S.W. by the winds
set foresail
Middle part fine weather more ship
went at 10 evening
Latter part good weather & some
Lat 41 58 N Long 32 13 W

Friday June ^{the} 1862

this day begins with fine breezes
N.W. heading North
Middle part fine weather & some
Lat 41 49 N Long 32 30 W

Saturday June ^{the} 1862

this day begins with fine breezes
heading N.W. close reefed topsails
Middle part moderate
Latter same at 10 wore ship & some
thick fog & some Lat 41 50 N Long 32 00 W