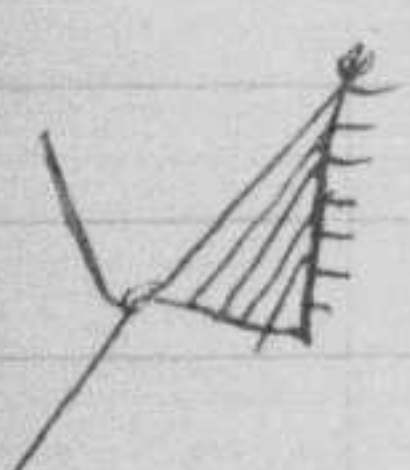
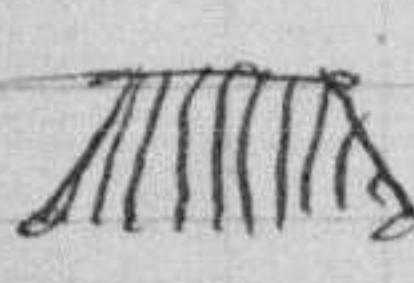


Wednesday March ^{the} 4 1863
this day begins with fresh breeze
at E by W wind heading old W to W
Middle Gutter part much same
Sent in E by full to repair sails
Lat 40° 33' N Long 28° 10' W

Thursday March ^{the} 5 1863
this day begins with fresh breeze
at E by W wind heading old W to W
Middle part fresh gales at W
Sent topsail
Gutter part fresh breeze rapid winds
Lat 40° 45' N Long 37° 20' W

Friday March ^{the} 6 1863
 this day begins with fresh breeze
at E by E heading old W to W
top sail Middle Gutter fresh breeze
rapid weather all necessary sail set
Lat 40° 46' N Long 40° 18' W

Saturday March ^{the} 7 1863
this day begins with fresh breeze
at E by E heading old W to W
Sent down main topgallant sail
 to repair
Middle Gutter part fresh breeze
rapid weather
Lat 40° 08' N Long 41° 35' W

Sunday March ^{the} 8 1863
this day begins with fresh breeze
at E by E heading old W to W
Sail set
Middle Gutter part the same
rapid weather
Lat 40° 10' N Long 41° 47' W

Monday March ^{the} 9 1863
this day begins with fresh breeze
at East rapid rapid top sails
Middle Gutter part much the same
heading old W to W
Lat 40° 11' N Long 42° 16' W

Tuesday March ^{the} 10 1863
this day begins with fresh breeze at
Middle Gutter fresh breeze rapid
heading old W to W by the wind
Sent 40° 12' N Long 47° 40' W

Wednesday March ^{the} 11 1863
this day begins with fresh breeze
at E to E by E heading old W to W
Middle part same
Gutter part fresh gales rapid at E
were ship SE close reefed top sails
Employed setting up rig in fore and
side sails Lat 40° 13' N Long 42° 30' W

Thursday March ^{the} 12 1863
this day begins with fresh breeze
from E to E by E heading old W to W
Middle Gutter same close reefed
top sails Lat 40° 12' N Long 45° 40' W

Friday March ^{the} 13 1863
this day fresh breeze at E heading old W to W
Middle Gutter part same close reefed
sails Lat 40° 13' N Long 41° 36' W

Saturday March ^{the} 14 1863
this day begins with fresh breeze
at E by E heading old W to W
Middle Gutter same to in full
to repair sails
Lat 40° 10' N Long 41° 00' W