

Remarks On Board the Pleiades

Tuesday Dec 22th 1840

Begins strong winds from the N
Ship steering S at 4 PM. Later to
heading of N. Ends strong gales from
the Westward So Ends

Wednesday Dec 23th 1840

Begins strong gales from the Westward
laying to under close reefed main
tensail at daylight made sail
later strong winds lat 42° 18' Long 51° 11'

Thursday Dec 24th 1840

Begins strong winds from the
Northward sighted several whales going
quick to the N. Later part the wind
from the West and squalls of rain
Ship steering N by E by N So Ends

Friday Dec 25th 1840

Begins strong winds from the
Westward ship steering N by E by N
later part much the same So Ends
Lat 41° 47' Long 52° 40'

Saturday Dec 26th 1840

Begins strong winds from the N
Ship steering S by E later part the
wind from the N by N ship steering
S by E Lat 41° 05' Long 53° 41'

Sunday Dec 27

Begins with calms middle and latter part
light wind from the E by S So Ends
Lat 42° 10' Long 55° 55'

Capt Albert Allen Master

Saturday Jan 9th 1841

Begins strong winds from the N
Ship steering N by E Middle and latter
part foggy So Ends

Sunday January 10th 1841

Begins strong winds from the N
foggy ship steering E by S latter part
the same as the first Lat 44° 16' Long 95° 28'

Monday January 11th 1841

Begins strong winds from the N
Ship steering E by S Middle part strong
gales from N by E and raining and a
heavy sea at 11 PM. later to heading
N by E at daylight made sail steering
E by S the wind N by E Lat 44° 19' Long 98° 58'

Tuesday Jan 12th 1841

Begins strong winds from the
N by N ship steering E by S latter
much the same So Ends Lat 44° 00'

Wednesday January 13th 1841

Begins strong winds from the N by N
Ship steering E by S So Ends
Lat 43° 42' Long 108° 49'

Thursday January 14th 1841

Begins strong winds from the N
steering N by S at sunset shortened
sail sent the water boats crew at
daylight made all sail steering E the
wind N by N latter much the same So Ends