

Wednesday July 2 1851
Those 24 hours begins with light breezes
and foggy 9 ships in sight middle and latter part
the same Lat 64° 00' N Long W

Thursday July 3 1851
Those 24 hours begins with light breezes and
foggy saw bowheads lowered the boats but got nothing
middle and latter part the same
Lat N Long W

Friday July 4 1851
Those 24 hours begins with strong breezes
and rainy 6 ships in sight the land in sight
Lat N Long W

Saturday July 5 1851
Those 24 hours begins with light breezes
at 1 P.M. the natives came off with three
laden with them at 4 they left and we staid
of shore Lat N Long

Sunday July 6 1851
Those 24 hours begins with light breezes and
calm 11 ships and the land in sight middle
and latter part the same 3 ships in sight
Lat N Long W

Monday July 7 1851
Light breezes and foggy lowered the fore bowsheads got
nothing middle and latter part the same
Lat N Long W

Tuesday July 8 1851
Light breezes from the N the land and ice
4 ships in sight middle and latter part the same
Lat 68° 45' N Long W

Wednesday July 9 1851
Strong breezes from the N beating through the straits
under double reef topsails 3 ships in sight got
blacked in the ice at 8 A.M. drove her through the
ice so ends Lat N Long W

Thursday July 10 1851
Light breezes 9 ships in sight middle and latter part
strong breezes from the N under double reef
topsails Lat N Long W

Friday July 11 1851
Strong breezes from the N and thick fog double
reef topsails middle and latter part moderate so ends
Lat N Long W

Saturday July 12 1851
Those 24 hours begins with light winds and
foggy 8 ships in sight middle and latter part
the same 9 ships Lat 64° 40' N Long W

Sunday July 13 1851
Those 24 hours begins with fine weather 8 ships
in sight one boiling middle and latter part the
same 11 ships in sight
Lat N Long W

Monday July 14 1851
Strong breezes and foggy middle and latter part
the same the land in sight
Lat N Long W

Tuesday July 15 1851
Strong breezes from the S at 2 P.M. saw the
land again 2 ships in sight one at anchor
middle and latter part the same so ends
Lat N Long W