

Sunday May 1. These 24 hours moderate
from N.W. to N.E. W. first and middle
part steering S.E. N. to E. W. latter part
heading N.W. fine weather. Lat by Obs 58.45.00.
Long. Chron. 172.05.00

Saturday May 2. All day these 24 hours
light winds from N.E. N. to N.W. Ship
heading N.W. to N. Middle and latter
part calm and foggy. One sail insight
a fishing boat. Lat by Obs 59.06.00.

Sunday May 3. These 24 hours
moderate breeze from N.W. to E.
with fair weather making ship Westward
Tide sail insight spoke ship Ennada
of New Bedford clear. Lat by Obs 59.10.00.
Long. Chron. 171.49.00

Monday May 4. Throughout these 24
hours light and variable winds from E
to S.W. Ship heading Southward with fair
weather. Spoke Cornelius' Headland
of N. Bedford clear. Ship made 20 fms
sumner and ship clear of Providence
on sea and thirteen fathoms.
Lat by Obs 59.00.00.

Tuesday May 5. Throughout these 24
hours light winds from E. to S.E. Ship heading
S.E. by E. to S.W. by W. with fair weather.
Ship sail insight found in all directions.
Watch employed in sounding up the top of gun
Lat by Obs 58.29.00.
Long. Chron. 171.15.00.

Wednesday May 6. These 24 hours
first part of these 24 hours from Eastward
middle part calm. Latter part light
Westward steering Southward and Westward
Several sails insight. Lat by Obs 58.15.00.
Long. Chron. 169.25.00.

Thursday May 7. Throughout these 24 hours
light winds from N.W. to S. Ship heading
from N.E. W. to E. with fair weather. At 9
a.m. saw one whale. One ship's head in chase
of him did not get fast. Lat by Obs 58.40

Friday May 8. These 24 hours moderate
winds from N. to N.W. Ship heading from
N.W. by E. with fair weather. Lat by Obs 59.35
Long. Chron. 168.42

Saturday May 9. These 24 hours
moderate winds from N.W. to S.W. first
part ship heading S.E. N. to S.E.
Latter part N.W. fine weather. Several
Lat by Obs 56.46.00.
Long. Chron. 165.25.00.

Sunday May 10. These 24 hours
first part light breeze from S.W. to S.E.
middle and latter part fresh breeze from
S.E. to N.E. steering N. Westward. At 10 a.m.
made land bearing per compass N.W. by
Some 20 miles distant. Several sails insight.
Lat by Obs 57.55.00.
Long. Chron. 164.40.00.