

Remarks on board of Ship Waver
in the North Pacific Ocean Dec 1802

Tuesday Dec 7. Throughout these
24 hours fresh breeze from N.W.
N.W. heading E. by N.
Lat by obs 28.20 N.
Long by chron 115.24 W.

Wednesday Dec 8. Moderate
breeze from N.W. to N.W. heading
E. to E. N. East at Anadom took
in light sail and the

Thursday Dec 9. Throughout these
24 hours moderate breeze from N.W.
at night under short sail. At daylight
made sail with fair weather heading
N.W. and N.W. E. as the day.
The Wind of breeze bearing E. N. East
some twenty five miles distant Lat by obs
Long by chron 117.2 W.

Friday Dec 10. Throughout these 24
hours winds from N.W. at night under
short sail. Latter part of the day heading
S. East with fair weather. Employed in
ordinary work such as fitting rigging &c.
Lat by obs 27.39 N.
Long by chron 117.2 W.

Saturday Dec 11. All of these twenty four
hours moderate breeze from N.W.
steering S. East. Employed in mending
down foretop sail and mending
finished it and sent up again.
Lat by obs 26.50 N.
Long by chron 116.15 W.

Sunday Dec 12. All of these twenty four
hours light winds from N.W. steering
S. E. by E. At 9 A.M. raised four
masts that looked at a distance
like four sails in Lat 24.55 N. and
Long by chron 115.40 W.

Monday December 13. Throughout
these twenty four hours light winds
and cloudy weather steering S. E.
to E. N. East. Employed in ordinary
work.

Tuesday December 14. Moderate
winds from N.W. to N. heading
E. N. East with cloudy weather.
Employed in ordinary work. At
9 A.M. lowered for Blackfish and
by 10 noon had four along side.
S. B. one S. B. one N. B. two.

Wednesday December 15. These twenty
four hours fine breeze from N.W.
N.W. heading E. N. East with fair
weather. Employed in taking off the
hub of the fore Black fish. Dec
Latter part employed in bolting.
Lat by obs 22.40 N.
Long by chron 110.50 W.

Thursday December 16. Moderate
breeze from N.W. to N.W. steering S. E.
to E. N. East at Anadom took in light
sail and courses and hauled back
mainsail.
Lat by obs 24.50 N.
Long by chron 110.50 W.