

Tuesday September 1st
Lat 32° 42' N Long 172° 49' E. Strong breezes with
rain squally. The wind N. E. The ship heading to the
eastward by the wind and under double reefed top sails.
The jannus in sight and so ends

Wednesday September 2nd
Lat 31° 53' N Long 174° 04' E. The first part strong
breezes from N. E. The ship heading to E. S. E. by the wind
the middle and latter parts light breezes from the same
quarter. The ship steered by the wind and on both tacks
during the time. The jannus in company and so ends

Thursday September 3rd
No Ob. + cloudy all this day with light air
from E. S. E. The first and middle parts. Bent a new fore
top sail. Spoke the jannus. The latter part light breeze
from E. S. E. The ship heading to E. S. E. by the wind and
so ends

Friday September 4th
Lat 31° 12' N Long 176° 30' E. Pleasant weather all
this day with light breeze from different quarters. The ship
heading from E. S. E. to N. E. The latter part the watch
employed in repairing the main top sail. And so ends

Saturday September 5th
Lat 30° 15' N Long 178° 44' E. The first and middle
parts of this day light air from the westward with calms
and a little rain. The ship heading to E. S. E. Finished on
the main top sail and bent it. The latter part light breeze
from N. course. By N. W. sail out the jannus in sight
and so ends

Sunday September 6th
Lat 30° 00' N Long 179° 41' E. The first part of this day
clear weather with fresh breeze from N. E. E. by N. sail out
the middle part squally and rainy with strong breezes from
N. E. E. The latter part clear weather with strong breezes from
N. E. E. The ship heading to E. by the wind and so ends

Monday September 7th
Lat 29° 10' N Long 179° 55' E. Clear weather all this day
with strong breezes from N. E. The first part the ship heading
to E. S. E. by the wind. The jannus in sight. The middle and latter
part moderate breezes from N. E. The ship heading to N. E. by
the wind. Bent a new main top gallant sail having split
the old one in a squall. The watch employed on iron work and
sunds.

Tuesday September 8th
Lat 28° 55' N Long 179° 56' E. Fine weather all this
day with light breeze from N. E. E. to N. E. by N. The ship
heading to E. S. E. Most of the day. The watch employed
in breaking out meat. The cooper at work coopers. The same
and so ends

Wednesday September 9th
Lat 29° 58' N Long 179° 56' E. Fine weather all this day
with light air from N. E. by N. The ship heading from E. N. E. to N.
E. sail out. The watch employed in breaking out meat
and coopers and storing it back. And so ends

Thursday September 10th
Lat 29° 50' N Long 180° 02' E. Calms with light air
from different quarters and a little all parts of this day. The
ship heading to N. E. Most of the time the watch employed
in ship duty and so ends

Friday September 11th
Lat 29° 09' N Long 178° 20' E. Clear weather calm
all this day. The watch employed in ship duty and
so ends

Saturday September 12th
Lat 28° 16' N Long 178° 20' E. Fine clear weather all
this day with a calm. The first and middle parts. The latter
part light air from N. E. N. course. N. E. And so ends.

Sunday September 13th
Lat 28° 22' N Long 177° 47' E. Fine weather all this
day with light air from E. S. E. The first part course N. E. The
middle part calm. The latter part light air from N. E.
The ship heading to N. E. by the wind and so ends