

Ship Clematis New London

Saturday April 5th
Begins with fine weather last part strong
breezes and squally Thus Ends

Sunday April 6th
Begins with squally rainy weather A.M. pleasant
but the barboard watch share on liberty
Thus Ends

Monday April 7th
Begins with fine weather at night the watch
came off drunk as foals last part light
breezes and pleasant Ends The Day

Tuesday April 8th
Come with fine weather bent down
New Sails & M got underway and went
to sea with strong breezes from West
Lat 36° 06 Long 174° 25

Wednesday April 9th
Begins with strong breezes from West steering
N.E. at night cleared the line last
part fresh gales Ends The Day
No observation by sea lat 34° 30 Long 177° 00

Thursday April 10th
Come with fresh gales from West steering
East by North & M wind hauled South
in a heavy rain squall last part strong
breezes and clear weather Ends The Day
Lat 34° 00 Long 180° 00

Friday April 11th
Begins with fresh gales from South
and clear weather last part wind
from S.E. heading E.N.E. Ends
Lat 33° 30 Long 178° 33

Bound Towards Cape Horn

Saturday April 12th
Come with fresh gales from S.E. heading E.N.E.
with double reef topsails set last part light
breezes and pleasant Lat 35° 08 Long 177° 18

Sunday April 13th
Begins with light breezes from S.E. and pleasant
weather last part fresh breezes from S.W. steering
E by S Lat 32° 34 Long 176° 00

Monday April 14th
Come with fresh breezes from S.W. steering
E by S last part light breezes and pleasant weather
Lat 33° 08 Long 174° 50

Tuesday April 15th
Come with light breezes from S.W. steering E by S
employed making a new jib latter part wind west
and squally Ends No Observation by sea
Lat 33° 40 Long 174° 40

Wednesday April 16th
Begins with light breezes from West steering
E.S.E. last part weather the same
Lat 35° 00 Long 171° 00

Thursday April 17th
Begins with light breezes from West steering
E.S.E. middle and last part strong breezes
from East and squally Ends No Observation

Friday April 18th
Begins with strong gales from East heading
S.E. last part heavy gales from N.E. steering
S.E. by E with close reef topsails set
Ends No Observation
By sea lat Long