

Remarks on Board the

Tuesday May 1st 1866

Came in with fresh gale from the Westward
ship here to at 4 PM moderated keep off
and steered S & E middle and latter part
strong wind from the W & S W and squally

Lat 33.36 N

Long 116.16 W

Wednesday 2nd Came in with light winds from
the W & S W ships course S & E middle and
latter part wind from the Southward

Lat 32.05 N

Long 115.02 W

Thursday 3rd Came in with moderate wind from
the S & E and cloudy weather ships course
S & E middle and latter part strong breeze
from the S & E and pleasant

Lat 29.36 N

Long 113.22 W

Friday 4th Came in with fine breeze from
the S & E and pleasant ships course S by E
middle and latter part the same

Lat 27.11 N

Long 112.18 W

Saturday 5th Came in with strong wind from
the S & E and squally ships course S by E
middle and latter part steering S

Lat 24.41 N

Long 111.50 W

Sunday 6th Came in with moderate wind from
the S & E and pleasant ships course
S by E middle and latter part weather
the same

Lat 22.54 N

Long 111.15 W

Bark Sactin

Monday May 7th 1866

Came in with light wind from the S & E
and pleasant ships course S by E middle
and latter part squally

Lat 21.00 N

Long 110.36 W

Tuesday 8th Came in with light winds and rain
squalls from the Eastward ships course
S & E saw a bark steering to the S & W
middle and latter part wind from E to
S and squally thus ends

Lat 19.18 N

Long 110.53

Wednesday 9th Came in with light wind from
the Eastward ship heading S by E
middle and latter part weather the
same

Lat 17.20 N

Long 110.07

Thursday 10th Came in with moderate wind
from the Eastward ship heading
S & E middle and latter part strong
breezes and squally

Lat 15.02 N

Long 109.33 W

Friday 11th Came in with strong breezes and
squally ships course S by E middle and
latter part pleasant

Lat 12.28 N

Long 108.53

Saturday 12th Came in with strong breezes
and pleasant ships course S by E middle
and latter part the same

Lat 9.48 N

Long 108.24

Sunday 13th Came in with strong breezes and
pleasant ships course S middle and
latter part steering S by E

Lat 6.49 N

Long 107.58