

March

No
18

Friday

Came with light winds from N^W steering
S by E employed helling at sun down took
in sail with squally weather from S^W
middle the same latter part light winds
from N^W steering E by N

Lat 45 = 12 S

Long 172 = 55 E

No
19

Saturday

Came with light winds from N^W steering
E by N at sun down took in sail middle
and latter part light winds from N^W to
S

Lat 45 = 27 S

Long 174 = 56 E

No
20

Sunday

Came with light winds from S heading
E S E employed at various jobs about the
ship at sun down took in sail middle
part the same latter part light winds from
S^W steering N by E

Lat 45 = 59 S

Long 176 = 06 E

No
21

Monday

Came with light winds from S^W steering
N by E at sun down took in sail middle
part the same latter part light winds
from S steering N E

Lat 44 = 55 S

Long 176 = 58 E

No
22

Tuesday

Came with light winds from S steering
N E at sun down took in sail and were
skip to N^W S^W middle part the same
latter part wind S E steering N^W
looked for black fish without success

Lat 44 = 32 S

Long 176 = 05 E

March

No
23

Wednesday

Came with light winds from S E steering
N employed at spar making at sun down
took in sail middle and latter part calm

Lat 44 = 26 S

Long 176 = 23 E

No
24

Thursday

Came with light winds from N steering N^W
employed making a new crotch yard bent
a new main top gallant stay sail
at sun down took in sail middle part
calm latter part light winds from S steering
N

Lat 44 = 26 S

Long 176 = 00 E

No
25

Friday

Came with light winds from S steering
N sent up a new crotch yard employed
making a mizen top sail yard at sun
down took in sail middle and latter
part the same

Lat 44 = 26 S

Long 174 = 10 E

No
26

Saturday

Came with light winds from S E steering
N employed repairing the mizen top sail
at 4 Pm sent up a new mizen top sail
yard at sun down took in sail the land
in sight middle part calm latter part
light winds from N

Lat 43 = 48 S

Long 173 = 45 E

No
27

Sunday

Came with light winds from N steering S^W
middle and latter part brisk wind and
thick rainy weather from S to S E