

Log Book of Ship Vineyard

St 36 F. C. W. L. Friday October 18

2 7
4 7
6 7
8 8
10 8
12 7
2 7
4 7
6 7
8 6
10 5
12 5

S. E

S. E. E

Strong trade from E and clear
Weather Steering S under all sail
Mid Part Strong Winds from
E. N. E. Steering S latter
Part light Winds and squally
Steering S. E. the Watch
implaid in various gals

Lat 12 = 50

St 36 F. C. W. L. Saturday Oct 19

2 6
4 6
6 6
8 5
10 5
12 5
2 5
4 5
6 6
8 6
10 6
12 7

S. S. W. S. E

S. E. S. E

light Winds from E. S. E. and
squally Weather heading S under
all sail Mid Part Strong
Winds and squally latter Part
light Winds from E. S. E. heading
S. to 11k. S. M. Part A bark
Steering to the N. N. W.

Lat 11 = 06 Long 24 = 25

St 36 F. C. W. Sunday Oct 20

2 7
4 7
6 7
8 7
10 7
12 6
2 6
4 6
6 6
8 5
10 5
12 5

S. E. E. S

S. E. S. E

Strong Winds from E and
clear Weather Steering S. E.
Mid Part Strong Winds from
E. Steering S. E. latter Part
Strong Winds from E. S. E. and
squally Weather heading S
under all sail Reap top-sails

Continued

A. D. 1844

St 36 F. C. W. L. Monday October 21

2 6
4 5
6 4
8 3
10 3
12 3
2 4
4 3
6 3
8 2
10 2
12 2

S. E. S. E

S. E. S. W

Commences With Strong Winds
from E. S. E. and squally
Weather heading S. under all
sail Steering N. W. Mid Part
light Winds and squally latter
Part light Winds and squally
Weather the Watch implaid in
various gals A bark in site
no latitude

St 36 F. C. W. Tuesday Oct 22

2 2
4 2
6 2
8 0
10 0
12 0
2 0
4 0
6 0
8 1
10 1
12 1

S. E. S. W

S. N

Commences With light Winds
and overcast Weather the
Wind S. S. W. heading S. E. the
Watch implaid in various gals
A bark in site Mid Part
calm latter Part calm
all hands implaid in setting
up the rigging 2 sails in
site to ends

Lat 8 = 25 Long 21 = 25

St 36 F. C. W. Wednesday Oct 23

2 1
4 1
6 2
8 4
10 4
12 4
2 4
4 4
6 4
8 3
10 3
12 3

S. N

S. W. S. E

light and from N under
all sail All hands implaid
in setting up the rigging
Steering S. Mid Part light
Winds from N. E. Steering S.
latter Part light Winds
and variable and squally of
rain took in the Starboard bot
to repair 4 sails in site

Lat 6 = 52