

At Sea 1779

U.N.L. ARCHIVES

8 Tuesday May 18th Lat Obs. $28^{\circ} 46' N$

Course dist. N S E W

263.	8	..	1.6	7.8	..
NW	69	48.8	..	..	48.8

48.8
1648.8
7.8x Lat N. 47.2 41.0 dep W — This 24 hours.Course. $N. 41^{\circ} W$ dist. 62 milesx Lat N. 47 milesdep. W. 41 milesLat & dth. $28^{\circ} 48' N$ Lat. ob. $28^{\circ} 46' N$ Long. made $0.42^{\circ} E$ Long. in $61^{\circ} 53' W$

a fresh gale at NE. under

Rigid Tpsails — ~~rather~~ large

head Sea — fore part cloudy

latter part fair — wind

more moderate — sea

smoother —

9 Wednesday May 19. Lat Ob. $29^{\circ} 53' N$

Course dist. N S E W

NW	65	46.	..	..	46
WbN	5	1.	..	..	4.9
W	7	..	..	..	7.0

x Lat N. 47 57.9 These 24 hours — weather pleasant
winds NE to N — a large swell
from N & NthwardCourse. $N. 40^{\circ} W$ dist miles 88 x Lat miles $67 N$ dep. W. 56 milesLat Ob. $29^{\circ} 53'$ Long. made $0^{\circ} 23' W$ Long. in $62^{\circ} 28' W$

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10 Thursday May 20th. Lat Obs. $30^{\circ} 38' N$

Course. dist. N. S. E. W

WNW- $89 - 34. - - - 82$ x Lat N. 34 82 dep. W

This 24 hours the wind, still

hanging at N. & NNE — tis

now 3 days since it wind has

blown from it quarter — tis tearing

Patience — However tis now almost calm

— we hope a shift of Wind — God send it

Course N. $61^{\circ} W$ dist. 99 milesx Lat N. 45 milesdep. W. 82 milesLat Ob. $30^{\circ} 38' N$ Long. made $1^{\circ} 57' W$ Long. in $64^{\circ} 32' W$ 11 Friday May 21. Lat. Ob. $31^{\circ} 19' N$

Course dist. N. S E. W

WNW 9 3.4 $..$ $..$ 8.3 263 12 $..$ 2.3 11.8 NW 13 9.2 $..$ $..$ 9.2 NNE 41 40.2 $..$ $..$ $8. -$ 52.8 2.3 11.8 25.5 2.3 11.8 x Lat N. 50.5 dep. W. 13.7

at 4 pm tack'd to it & Edward — at 8

pm tack'd again laid up NW — at 12 at night the wind

veered more in our favour so that it latter part of this

24 hours we have made a NNE Course — Weather

pleasant — the Wind favorable & promises to be more

so — which makes very good natured & cheerful —

Course. $N. 15^{\circ} W$ dist miles 42 milesx Lat. N. 41 milesdep. W. 11 milesLat Ob. $31^{\circ} 19' N$ Long. made $2^{\circ} 10' W$ Long. in $64^{\circ} 45' W$