

Friday
January
11th 1833

Commences with light airs and Calms from the S.E. by S
by up on our Starboard tack with all drawing sail set
Middle and Late part the same at 1 P.M. took
a Lunar Observation by measuring the distance
between Sun and Moon's nearest limbs and found ourselves
to be in the Longitude of 38° 29' Lat by Obs 39° 11'

Saturday
January
12th 1833

Commences with Calm pleas in weather the watch
Employed in setting up the Shipping at 4 P.M. look at every
from the N.E. by E Steered S.E. Middle part much
the same the wind increasing latter part fine
breezes at 10 P.M. took A Lunar Observation by
measuring the distance between the sun and moon
and found the Long to be 37° 32' Lat by Obs 37° 53'
By Chronometer — 37° 31' By Account 37° 19'

Sunday
January
13th 1833

Commence with Breeze from the N.E. by N
Steered S.E. at 4 P.M. sent up the Mizzen Top Gallant
Gallant Mast at 4. by 150 fath of the Top Sails
and in fore and in fore Top Gallant Sails at 9 out of the
of the Main Top Sails and set the Top Gallant Sail over
it Middle part more moderate out Reefs of the Top
Sails and set the Top Gallant Sail and Flying jib
at 9 P.M. took A Lunar Observation and found the
Longitude to be 35° 27' Lat by Obs 29° 53'
By Chronometer — 33° 34' Lat by Acc 30° 28'

Monday
January
14th 1833

Commence with strong winds from the N.E. Steered S.E.
at 3 P.M. set the flying jib at 10 P.M. took it in again
at 11 P.M. the wind veered to N.W. at 11 P.M. the
wind from the East in fore Mast standing sail some
squalls of rain Middle part at 1 A.M. the wind from
the N.W. at 4 P.M. the wind from the East latter
part at 5 P.M. the wind veered to the N.W. East
+ standing sail the watch Employed on ships
Duty Lat by Obs 37° 54' Long by Chronom 38° 25'
Lat by Acc 34° 10' Long by Account 35° 10'

Tuesday
January
15th

Commence with light breezes from N.W. Steered S.E. at
3 P.M. sent up the Mizzen Top Gallant Mast and sail
at 4 P.M. saw a Brig bound to the Westward Middle part
light airs and Calms in fore Mast standing sail and flew
up the Main sail latter part at 4 P.M. the wind veered
to the N.W. Steered S.E. and out standing sail
so ends with light breezes
Lat by Acc 27° 05' Long 32° 22'

Wednesday
January
16th 1833

Commence with light breezes from the N.E. Steered
S.E. at 2 P.M. Broke out the Main Stachway and
took up some bread and water at 3 P.M. saw
a vessel of our weather Bow but could not tell
what she was Middle part much the same latter
part light airs also at 4 P.M. lowered the boats and
to Exercise the crews to them at 9 Tacked Ship and
the watch Employed on ships duty
Lat by Obs 26° 05' Long by Obs 33° 12'
Lat by Acc 25° 57' Long by Acc 33° 25'
Long by Acc 32° 27'

Thursday
January
17th 1833

Commence with light airs from the S.E. by E
by N at 9 P.M. in fore and Mizzen Top Gallant
Sail and flying jib Middle and latter part
Much the same so ends with pleasant weather
Lat by Account 25° 57' Long by Account 32° 28'

Friday
January
18th 1833

Commence with light airs from the S.E. by E
up fore to E by E at 11 P.M. the wind veered
more to the East tacked Ship by up from the S
to S by N Middle part much the same latter
part at 4 P.M. out fore and Mizzen Top
Gallant Sails and set the flying jib at
10 P.M. the wind increased in fore Top Gallant
Sails and flying jib and in two reefs of the
top Sails so ends the watch Employed on ships
Duty Lat by Acc 26° 03' Long by Acc 31° 10'

Saturday
January
19th 1833

Commence with strong breezes from the S.E. by E
by up S at 3 P.M. out one Reef of the top Sails
at 4 P.M. saw two ships steering to the Westward
Middle part in wind more to the East by up S.E.
latter part much the same so ends
Lat by Acc 24° 15' Long by Acc 30° 46'

Sunday
January
20th 1833

Commence with Breeze from the East by N
by up S.E. at 11 P.M. saw a ship steering to the
Westward at 4 P.M. in fore Top Gallant Sails at 11
P.M. in Main Top Gallant Sails Middle part
squally in fore and Main Sails and close Reef of the
Top Sails latter part out one reef of the Top Sails