

Harriet Corwin of N Bedford on her passage from
Cape to St Helena Thursday February 28 1850
Light breeze and fine clear weather course S. W.
from S E S W Variation 18 points Westward
P. M. Broke out for beef and pork at 10 the cooper
coopered some barrels Lat 31° 43' South
Lon 5° 00' E

Friday March 1st 1850

These 24 hours fresh gales and fine clear weather Wind
from S. to E Course S. W. Variation 19 degrees
P. M. Made some rigging for a fore sail stay etc.
Broke out for water in the fore hold then kept
firing being about the fore hold until noon
doing nothing Shifted the Lat 30° 34' South
studding sails Lon 3° 00' East

Saturday March 2nd 1850

Light breeze the first part clear latter part rain
Course S. W. by W. Wind from from S. E to S
P. M. took in the studding sails and sent down
the top gallant studding sail booms double reefed
topsails hove her to to the S. and set boats crew
watched the main sail and stood along

Lat 29° 31' South
By guesswork Lon 1° 00' East

Sunday March 3rd 1850

These 24 hours fresh gales and squally weather
Course S. W. through the day Wind S. S. E.
P. M. took in sail for the night at 10¹ furled
the fore top sail hauled up the fore course and
drove down the fore topsails and let them
remain until morning at 11 hoisted
the fore top sail set it also set the fore sail
and stood along under double reefed topsails

Lat 29° 16' South
By observation
Took a lunar observation by Lon 1° 08' West
measuring the distance of the sun from the moon

Harriet Corwin of N Bedford on her passage
from Cape to St Helena on Friday 6 night
Monday March 4th 1850
These 24 hours fresh gales and squally
the course a cecorger cannot tell Wind S.
P. M. took in sail for the night and lay
to to the Eastward under double reefed main top
sail and fore topmast stay sail etc.
hoisted the fore top sail Lat 28° 20' South
Lon 1° 55' W

Tuesday March 5th 1850

Fine clear weather fresh breezes Wind
S. E Course any other way when
P. M. raised whales lowered and
the star board boat got one
Starboard Starboard boat Took a lunar
observation
by measuring the
distance of the sun from the moon
Lon got by Lunar
at 11 set in the whale and broke out
for molasses Lat 28° 16' South
Lon

Wednesday March 6th 1850

These 24 hours fresh breezes and fine clear weather
Took and took Wind South East
P. M. put up the junk hauled the cable
Started the top works at 11 trying on it
Saw a Ship bound to the S. E Lat 28° 4' South
Lon 2° 11' W

Thursday March 7th 1850

Fresh breezes and clear weather Took and took
Wind South East
P. M. trying out at 11 finished trying
out and broke out for the after latel and poured
out the water filled the scuttle butts and some
casks on deck