

Wednesday January 10th .49
Turned in the foretop gallant rigged and
set it up.

Thursday January 11th .49
These 24 hours small breezes and calms
Course SE by E
At P.M. Immediately after twelve o'clock
a man by the name of Charles Bernare
went to the scuttle but fainted and
fell he was picked up and immediately
recovered, without having him in shore
at work rising up an old lower
studying sail to repair the flyjib and set
ing up the mizen topmast stays the main
topmast stays top gallant back stays
At M. trying to stop the leak in the
bow of the ship took down the mizen
stay and repairing it At sail in sight

Friday January 12th .49
These 24 hours small breezes and calm
course SE by E
P.M. at work stopping the leak in the bow
At sail in sight

Saturday January 13th .49
These first part small breezes middle part
rain last part fresh breezes Course SE
The P.M. at work trying to stop the
leak At M. mending the flyjib
At M. a big passed us we hauled to
the SE. M. within hauling distance

Sunday January 14th 1899
First part strong breezes and continued
to through the day Course SE
P.M. attending the flyjib. At 5 P.M. double
reefed the fore and main topsails at 10 hauled
the main course At 3 o'clock At M. lowered it
again and shook the reef out of the main top
sail is changing the flyjib brook out fore
hoof and fork.

Sunday January 15th .49
First part strong breezes then through the
day accompanied with clear weather Course SE
P.M. attending the jib and bent it the
captain repairing the foremast.

Monday January 15th .49
These 24 hours small breezes and calms
Course SE
At M. brook out for water set up the main
top gallant back stay

Tuesday January 16th .49
First part calms and rain middle part
strong breezes last part small breeze Course SE
At P.M. unbent the foretopmast stay sail
and mended it and bent it again At M.
at twelve o'clock hoisted the flyjib at
6 o'clock unbent it and commenced
to mend it At 10 o'clock finished it
and sent it out and bent it broke
out for blocks and commenced
to strap them took a longer observation
by measuring the distance of the sun
from the nose