

Making passage from mozambique channel to Fort

Sunday December 30th 1849

Fresh gales and fine clear weather Tack and
Wind from East to East South East
Pell shook the reefs out of the top sails set the main
top gallant sail Washing mending and scrimshawing
All the sabbath

Monday December 31st 1849

First part fresh gales last part fine fresh breezes
and clear weather Course east by South Wind from E to S
Pell the sabbath All leaned the blubber that came
off of the before mentioned black fish cow fish and tried
it out also got out the waist heat

Tuesday January 1st 1850

Small breezes and calms with some clouds
Wind variable

Pell sent up new fore top gallant shrouds &c and
set up the top gallant back stays All
come up with the fore top gallant back stays
and turned them in and set them up saw two
sails

Wednesday January 2nd 1850

First part of these above fresh breezes last part calm
Pell at work on the fore top gallant back
stays All am at work on the fore top
gallant back stays saw a sail and
lowered for killers

Thursday January 3rd 1850

Small breezes and calms

Pell at work on the fore top gallant back stays
All at work on the fore top gallant back stays
saw 3 sails probably east indian

from mozambique channel to Fort Longman
Friday January 4th 1850

Pell saw one sail strapping blocks &c
All making spin yarn saw two
sails small breezes and calms with
fine weather
Lat $29^{\circ} 38'$ South
Lon $43^{\circ} 21'$ East

Saturday January 5th 1850

Small breezes and calm Fine clear
weather

Pell at work making a bit of a sash
rail saw three ships probably home
ward bound india man & all took a
lunar observation by measuring the distance
the distance of the sun from the moon
hook out for beef and pork Lat $29^{\circ} 27'$ South
Lon $44^{\circ} 05'$ East

Saturday January 6th 1850

Small breezes and calms with fine clear weather
Wind variable Course changeable
Pell saw three saw three ships
All was

Sunday January 7th 1850

First part fresh breezes last part fresh gales
Course SE by E Wind from E to SE
Pell Washing mending scrimshawing &c & all took
a lunar observation by measuring the distance
of the sun from the moon All took a lower
and double reefed the top sails Lat $31^{\circ} 22'$ South
Lon $46^{\circ} 32'$ East

Monday January 8th 1850

Small fresh breezes and cloudy weather

Pell the sabbath All made some Conard since human
took a lower