

Thursday
the 28th Day
1848

Strong gales and heavy rain about 9. She
then had a few more felled to our ship's line
that were at board of ship strong winds and
at 11 the latter part of the 24 hours
Latitude by observation 57° 29'

Friday
the 29th Day
1848

The 24 hours begins with strong wind from
the N.W. by 10 and squally till 11 but
the fore and main topsails and most the main
sail is black squally and during the middle
part squally the latter part of the 24 hours
At 11 the ship is under the main sail and
the drift is to the N.W. the latter part of the
24 hours Latitude 57° 42'

Saturday
the 30th Day
1848

This 24 hours begins with strong wind from
the S.W. and all the day the ship is
tackled 2 hours in of fore and all rigging
and all the day continues strong wind
At 11 the wind shifts S.W. and we look ahead
of the main topsail latter part moderate
At 10 we shoot the rigging out of the topsails and
ship right at head but could not tell how far
We saw the main topsails light winds
About 10 the wind breezed the ship. Drift S.W.
At 12 thick and squally so ends this 24 hours
Latitude 57° 42'

Sunday
the 31st Day
1848

This 24 hours begins with strong wind from
the S.W. and we steer close to the shore
At 11 the wind shifts S.W. and we look ahead
of the main topsail latter part moderate
At 10 we shoot the rigging out of the topsails and
ship right at head but could not tell how far
We saw the main topsails light winds
About 10 the wind breezed the ship. Drift S.W.
At 12 thick and squally so ends this 24 hours
Latitude 57° 42'

Monday
the 1st Day
1849

This 24 hours begins with strong wind from
the S.W. and we steer close to the shore
At 11 the wind shifts S.W. and we look ahead
of the main topsail latter part moderate
At 10 we shoot the rigging out of the topsails and
ship right at head but could not tell how far
We saw the main topsails light winds
About 10 the wind breezed the ship. Drift S.W.
At 12 thick and squally so ends this 24 hours
Latitude 57° 42'

Monday
the 28th Day
1848

At 4 pm moderate tacked ship and stood the N.W.
At 11 that ship tacked about 3 and at 4 pm was
she was out of sight off deck about 5 tacks
and stood to the S.W. and about 10 tacks again and
stood to the S.W. moderate winds all the latter part
At 4 past 7 and tacks again and stood to the N.W.
Broke out the fore and got up water so ends the
24 hours Latitude

Tuesday
the 29th Day
1848

This 24 hours begins with moderate wind from
the N.W. and we steer close to the shore
About 11 we killed a pig and at 4 past 11
Direct light winds all the middle part and the
latter part about 12 saw a school of black fish
so ends this 24 hours Latitude by observation
57° 42'

Wednesday
the 30th Day
1848

This 24 hours begins with light winds from the
S.W. and we steer close to the shore At 4 pm moderate
saw a school of black fish and tried to catch
one but could not. At 7 pm had calms
moderate all the middle part about 9 am the
ship and stood to the south light winds
till 12 M. so ends this 24 hours Latitude 57° 42'

Thursday
the 31st Day
1848

This 24 hours begins with strong winds from
the N.W. and we steer close to the shore
At 11 the wind shifts S.W. and we look ahead
of the main topsail latter part moderate
At 10 we shoot the rigging out of the topsails and
ship right at head but could not tell how far
We saw the main topsails light winds
About 10 the wind breezed the ship. Drift S.W.
At 12 thick and squally so ends this 24 hours
Latitude 57° 42'

Friday
the 1st Day
1849

This 24 hours begins with strong gales from the N.W.
and we steer close to the shore At 4 pm the gale contin-
ued to blow harder and the rocks of red tacks and
stood to the N.W. took in the fore and main sails and
left the fore sail gales and wind squalls of rain