

Friday April 24. 1868.
First part of these 24 hours
Commences with lite treads
All hands Employed hoisting
oil out of the whale latter part
the same at 9 o'clock sent 10
cask of oil so ends this day

Saturday April 25. 1868
First part of these 24 hours
Lite treads and clear weather
All hands Employed
in hoisting oil and cooping
it latter part strong and heavy
seas at 11 o'clock sent on shore
10 casks of oil so ends this day

Sunday April 26. 1868
First part of these 24 hours
Commences with strong winds
And heavy seas Employed in
sending down the yaras and
rigon latter part moderate winds
so ends

Monday April 27. 1868
First part of these 24 hours
Commences with lite treads and
Clear latter part the same at day
Lite commenced giting ready to
take out lowered mast so
ends this day

Tuesday April 28. 1868
First part of these 24 hours
Commences with lite winds
at 7 o'clock sent the lowered
mast on shore latter part
Employed stowing of the whale so on

Wednesday April 29. 1868
First part of these 24 hours
Commences with winds and
clear Employed in stowing
of the whale latter the same
Employed sawing the whale so on

Thursday April 30
1868. First part of these 24 hours
Commences with lite winds
Employed cooping and stowing
the whale latter part the same
at day lite called all hands
and commenced working in
the whale at 11 o'clock finished

May 1
Friday May 1. 1868
First part of these 24 hours Moderate
winds and clear weather from the
North Employed in giting in
lowered mast and siting up
rigon latter part strong winds
And heavy seas Employed
on rigon so ends this day

Saturday May 2. 1868
First of these 24 hours
Commences moderate winds
And clear weather Employed
on rigon latter part the same
Employed in sending up
the yaras so ends this day

Sunday May 3. 1868
First part of these 24 hours
Commences with fresh breezes and
clear weather latter part the same
the watch share on liberty