

1848
Saturday January the 29

These 24 Curs begins with Light
Breezes from the South Steering
S. E. by E Middle part Squally
Leatter part calm all hands employed
in Ship duty So ends this day
Lat in 27° 20' S Long in 21° 12' W

1848
Sunday January the 30

These 24 Curs begins with calm at 5
A. M. light Breezes from the West
Steering S. E. under all Sail
Leatter part Strong Breezes from
the Westward all hands employed
in Ship duty So ends this day
Lat in 28° 05' S Long in 20° 08' W

Monday January the 31 1848

These 24 Curs begins with Strong
Breezes from the Westward with fine
Weather Steering S. E. by S Middle
part the same Leatter part Squally
Winds from the W. N. W. Steering
S. E. by E So ends this 24 Curs
Lat in 29° 21' S

1848
Tuesday February the 1

These 24 Curs begins with Strong
Breezes from the S. E. Middle part
the same at 6 A. M. Send down the
Fore topsail to repair Leatter part
Squally So ends this day
Lat in 27° 25' S

Wednesday February the 2 1848

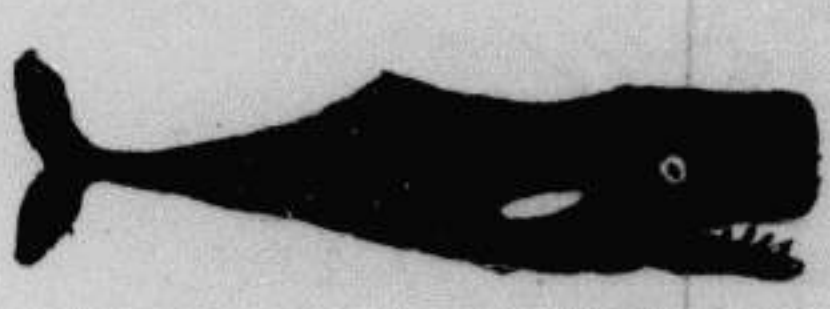
These 24 Curs begins with Strong
Breezes from the N. W. with fine
Weather all hands employed in
fixing the fore topsail at 2 P. M.
The rigid shifted in the S. W. at 3
A. M. bend the fore topsail and unrig
d the fore Spence to repair at 4 A. M.
took in the fore top gallant sail Middle
part Strong winds from the South
Steering E. by S by the wind Leatter
part Strong Breezes from the S. E.
So ends this day
Lat in 25° 26' S Long in 13° 37' W

Thursday February the 3 1848

These 24 Curs begins with Strong Breezes
from the N. E. with 12 meridian
back ship wind from the S. E. Stear-
ing S. W. by S at 5 A. M. finish mending
the fore Spence and bend it

Middle and Leatter part light
Breezes at mid fine weather So ends this
24 Curs Lat in 28° 30' S Long in 13° 57' W

1848
Saturday February the 4



These 24 Curs begins with
Light Breezes from the N. W.
Fine weather and saw a
Spurw Whale in Side
Log and chased til 4 and got
nothing and came on board the
Whales was going very quick too the
S. W. Middle and Leatter part calm
So ends this 24 Curs
Lat in 28° 31' S Long in 12° 16' W