

squally weather and rain. Finished
cutting in and started boiling.
Steamer in sight.

Lat. 6-28 N Long. 24-19-45 W

Wednesday Nov. 24. This day begin with calm
and squally weather and rain.
Finished boiling. Nothing in sight.
Lat. 6-20 N Long. 24-19-10 W

Thursday Nov. 25. This day begin with calm and
squally weather and rain.
Merchant Bark in sight, bound
South. No observation

Friday Nov. 26. This day begin with light breeze
in the morning, in the afternoon calm
and rain. Same Bark in sight.
Lat. 5-19 N Long. 24-21-30 W

Saturday Nov. 27. This day very light wind from
W and smoky weather and rain.
Vessel under all sails set on the star-
board tack steering by the wind.
Lat. 4-57 N Long. 24-03-15 W

Sunday Nov. 28. This day begin with very light wind
and squally weather and rain. At 6:30
A.M. Antonio Soares raise a school of
small whales, low to the boats at 7 A.M.
the mate got one, second mate one, third
mate two. The mate and third mate
whales sunk. No observation.

Monday Nov. 29. This day squally weather
and rain all day. At 12 Antonio

Soares raise a school of small
whales, while the boats was down.
The weather came foggy and dark
we did not see the whales any
more. Raining.

No observation

Tuesday Nov. 30. This day squally weather
and rain and calm. Boiling.
No observation

Wednesday Dec. 1. This day light breeze from S
and smoky weather and rain.
Vessel under all sails set on the
port tack steer by the wind.
Steamer in sight bound North.
No observation

Thursday Dec. 2. This day light breeze from
S and squally weather and rain,
vessel under all sails set on the
port tack steer SW by S.
No observation

Friday Dec. 3. This day light SE wind and
squally weather and rain, vessel
under all sails set on the port tack
steer SW by W $\frac{1}{2}$ W.
Lat. 2-02 N Long. 25-48-15 W

Saturday Dec. 4. This day fresh breeze from S
and squally weather and rain,
vessel under all sail set on port tack
steer SW by W.
Lat. 1-03 N Long. 27-22-15 W

Sunday Dec. 5. This day fresh breeze from SSE
and clear weather, vessel under all