

Bark Mary Frazier Bound Home July 30th 1876.

Sunday 30th

First part Moderate Breeze from the N.E.
Middle part the Same.
 Latter part Moderate Steering N.W. by N. with
all possible Sail Set with Clear Weather through
out these 24 Hours.

Lat 16.40 North.

Long

Monday July 31st

This day begins with Moderate Trades
with Clear Weather.

Latter part Commenced with Strong Trades
at times and light squalls of Rain

Latter part the Same.

Course N.W. by N. through out these 24 hours

The Watch Employed in Ships duty so Ends

Lat 19.04 North

Long 48.16 West

Tuesday August 1st 1876.

First part Strong Trades and Clear Weather
Middle and latter part the Same.

The Watch Employed in Ships duty
firing Rigging saw gulf Weeds so Ends.

Lat 21.32 North

Long 50.09 West.

Wednesday 2nd

Moderate Trades all through these 24 hours
with Clear Weather and a smooth Sea.

Ship Steering N.W. by N. with all possible
Sail Set.

The Watch Employed in Ships duty
Repaired the gaff Top Sail. Put some Rigging
Mast Hole.

Made some Ropes for Main Royal and other
duty. Saw a Sail Steering to the S.E.

so Ends this day

Lat 23.24 North.

Long 52.19 West.

Mary Frazier Homeward Bound John g Nye Master

Thursday 3rd

Light baffling winds through out these
24 hours. Steering N.W. by N. with all possible
Sail Set.

The Watch Employed in cleaning and
Painting the Iron Works and other duty.

Saw great quantities of gulf weeds.

so Ends these 24 Hours.

Lat 26.04 North

Long 53.58 West.

Friday 4th

Light baffling winds through out these 24
hours Steering N.E. by N. with possible
Sail Set.

Sent up the Main Royal yard. so Ends.

Lat 26.13 North

Long 55.00 West.

Saturday August 5th

First part fine Clear weather with a
smooth Sea and a light breeze from
the S.E.

Middle part the Same.

Latter part do.

At half past 5 am Saw sperm whales
heaving to the N.W. at half past 6 a.m.

Saw three Boats and got 3 small Whales

at 3 p.m. Commenced cutting got through

at 7 p.m. Keep the ship on her course N.W.

Set the watch so Ends these 24 hours.

Lat 26.54 North.

Long 55.42 West.