

Ship James Edwards From Augustin Bay

Remarks on Board
Tuesday July 8th

Lat by obs 26-36
Long by chron 37-35 E

commences light airs from the southward steering by the wind to Eastward all sail set clear weather watches Employed in ships duty middle & latter part light airs from Westward course set all sail set watches Employed in ships duty variation 23 by north

Remarks on Board
Wednesday July 9th

Lat by obs 27-37
Long by chron 37-36 W

commences light airs from West clear weather all sail set course ship watches Employed in ships duty getting boats middle & latter part light winds from W. N. W. course set all sail set so ends 24 hours

variation 23 by north

Remarks on Board
Thursday July 10th

Lat by obs 30-05
Long by chron 40-31

Strong gale
bore to rough
sea

commences brisk winds from N. W. W. course set all sail set watches Employed in ships duty at 3 three all strong gale and heavy squalls of wind & rain attended with thunder & lightning had light sails double reefed to sails mended on 11th steering S. by E

Bound to St Pauls L Murray Master

Remarks on Board
Friday July 11th

Lat by obs 30-08
Long by chron 41-2 E
Large swell
Running to port

first part strong gale from N. W. W. and rough sea ship hoarse to under close reefed main top sail heading up boat at 4 till near ship to N. W. high sea running at eleven till water ship to S. made fore course latter part more moderate made sail steering by the wind to S. variation 23 by Westly

Remarks on Board
Saturday July 12th

Lat by obs 30-15
Long by chron 41-30

commences brisk winds from South & large swell running from S. W. steering by the wind to S. W. watches Employed in ships duty middle & latter part calm so ends 24 hours

variation 23 by north

Remarks on Board
Sunday July 13th

Long by chron 30-45
Lat by obs 41-30 E

commences light airs & calm all sails set heading by the wind to S. W. watches Employed in ships duty middle & latter part light airs from S. W. steering by the wind to Southward all sail set clear weather so ends variation 23 by Westly