

Remarks on board Saturday August 6th 1842
 The 24 hours compasses with magnet wire from the
 S.S. being to the S.E. Westward one of the Gully
 River Island in sight bearing S.E. distance 10 leagues
 mile & later part magnet wire with light squalls
 of rain

Remarks on board Sunday August 7th 1842
 The 24 hours compasses with magnet wire from the
 S.S. sail at 3 sail at 4 distance track ship at 6 Pm
 and later part magnet wire later part
 the same sail humpbacks & 6
 Sat 1:24 N

Remarks on board Monday August 8th 1842
 The 24 hours compasses with magnet wire from the
 S.S. being S.E. at 4 Pm came up S.E. wind later
 part magnet wire and got with men in place at
 ship's day

Remarks on board Tuesday August 9th 1842
 The 24 hours compasses with magnet wire from the
 S.S. track of shore at 4 Pm and track in at 12 and one
 of the galapagos island called in means island mile
 later part magnet wire the watch employed at ship's
 day

Remarks on board Wednesday August 10th 1842
 The 24 hours compasses with magnet wire from the
 S.S. at 6 Pm rock under bearing S.E. distance 4 leagues
 mile & later part magnet wire sail at 4 distance

Remarks on board Thursday August 11th 1842
 The 24 hours compasses with strong wire from the S.S.
 bearing of rock under spoke the ship's of St. George's Gulf
 Spooner 30 mounds out 1300 lbs saw humpbacks

Remarks on board Friday August 12th 1842
 The 24 hours compasses with magnet wire from the S.S.
 bearing of Leary spoke the ship's of St. George's Gulf
 wire 112 mounds 300 lbs mile & later part light wire
 at day light saw blackfish horn strake & 6 lbs took them at
 long side and basket them in and so forth

Remarks on board Saturday August 13th 1842
 The 24 hours compasses with light wire from the S.S.
 bearing of St. George's men in place on rising blackfish
 later spoke the ship's of St. George's Gulf Spooner 30 mounds
 out 1400 lbs rock under bearing N distance 3 leagues
 mile & later part light wire saw finbacks men in place
 taking blackfish and so on the 24 hours

Remarks on board Sunday August 14th 1842
 The 24 hours compasses with light wire from the S.S.
 bearing S.E. first saw blackfish at 2 Pm watch of
 vit hole & 6 mile & later part magnet wire saw 4 sail
 at 4 distance track of shore at 10 Pm

Remarks on board Monday August 15th 1842
 The 24 hours compasses with magnet wire from the S.S.
 bearing S.W. track in shore at 4 Pm and later part S.S.
 mile & later part magnet wire the watch employed
 at ship's day

Remarks on board Tuesday August 16th 1842
 The 24 hours compasses with magnet wire from the S.S.
 bearing of St. George's at 6 Pm double bearing N distance 2 leagues
 saw finbacks & 6 mile & later part magnet wire saw
 several sail at 4 distance & 6

Remarks on board Wednesday August 17th 1842
 The 24 hours compasses with magnet wire from the S.S.
 bearing of South Sea spoke the ship's of St. George's Gulf
 hound 30 mounds out 1450 lbs saw finbacks & 6 mile part
 magnet wire with light squalls of rain later part strong
 wire saw finbacks

Remarks on board Thursday August 18th 1842
 The 24 hours compasses with strong wire from the S.S.
 at 1 Pm get off and run down to Leary double night at dark
 and stop at the night each way later part magnet wire
 about the watch and constant measuring it and on the 24 hours

Remarks on board Friday August 19th 1842
 The 24 hours compasses with magnet wire from the S.S.
 bearing of Leary spoke the ship's of St. George's Gulf
 ship's of St. George's Gulf Spooner 30 mounds 1450 lbs
 saw finbacks & 6 mile & later part light wire men in place
 at ship's day more new fore & main to sail harness & 6