

Continued 1898
 Sunday Oct 9th Lat 3.00 Long 71.32
 Monday Oct 10th Lat 3.10 Long 72.25
 Tuesday Oct 11th Lat 3.00 Long 72.18
 at 2 AM saw Solomons & bearing West Dist
 5 leagues a bark Extended to the Southward
 & hauls up from 10 to 92 fathoms water

Monday Oct 12th Lat 3.13 Long 72.13
 commenced with fresh breeze and squally
 at 8 AM struck soundings on a bark
 hauled over in two cups the Longt 73.00

Thursday Oct 13th Lat 3.07 Long 71.15
 Friday Oct 14th
 at 12 AM saw the Island of Dego Bracca
 bearing N.E. Dist 8 leagues at sunset came
 to anchor in 10 fathoms water 2 miles S.E.
 of west Island

Saturday Oct 15th the Ship
 Cyrus of London stood in to the harbour
 for News at sunset stood out again
 at 11 PM Gordon Phillips a seaman aged 42 years

~~Departed this life~~
 after an illness with the Dysentery
 for 6 weeks

Sunday Oct 16th
 at 9 AM went on shore with two boats
 and carried the Corps the Capt opened him
 and found the Liver mortified and Lile
 consumed

Monday Oct 17th

Tuesday Oct 18th

Wednesday 19th

Thursday Oct 12th

at 8 AM got under way and stood out
 the harbour of Dego Bracca and stood to
 N.E.

Continued 1898
 Friday Oct 13th Lat 3.44 Long 72.40
 Saturday Oct 14th Lat 3.51 Long 72.21
 gamed with the Chorus of London
 Sunday Oct 15th Lat 4.20 Long 74.20
 Monday Oct 20th Lat 4.41 Long 74.30
 Tuesday Oct 21th Lat 4.30 Long 74.10
 Wednesday Oct 26th Lat 4.12 Long 71.40
 Thursday Oct 27th Lat 3.40 Long 70.20
 Friday Oct 28th Lat 3.00 Long 74.00
 Saturday Oct 29th Lat 2.40 Long 72.40
 Sunday Oct 30th Lat 2.45 Long 72.30
 Monday Oct 31st Lat 2.40 Long 71.10
 Tuesday Nov 1st Lat 2.10 Long 71.31
 Wednesday Nov 2nd Lat 2.00 Long 71.00
 Thursday Nov 3rd Lat 1.41 Long 70.30
 Friday Nov 4th Lat 1.20 Long 71.27
 Saturday Nov 5th Lat 1.10 Long 71.40
 Sunday Nov 6th Lat 1.00 Long 71.02
 Monday Nov 7th Lat 1.40 Long 71.42
 Tuesday Nov 8th Lat 1.29 Long 71.35
 Wednesday Nov 9th Lat 1.01 Long 71.39
 Thursday Nov 10th Lat 1.01 Long 71.39
 Friday Nov 11th Lat 1.10 Long 69.42
 Saturday Nov 12th Lat 1.40 Long 69.10
 Sunday Nov 13th Lat 6.00 Long 69.09
 Monday Nov 14th Lat 6.00 Long 69.04
 Tuesday Nov 15th Lat 6.10 Long 68.18
 Wednesday Nov 16th Lat 6.26 Long 68.18
 Thursday Nov 17th Lat 6.31 Long 69.27
 Friday Nov 18th Lat 7.18 Long 69.14
 Saturday Nov 19th Lat 1.40 Long 68.14
 Sunday Nov 20th Lat 4.31 Long 67.00
 Monday Nov 21st Lat 4.40 Long 69.15
 Tuesday Nov 22nd Lat 3.31 Long 69.22