

2.480
35
August 2nd 1854
64804 4206 6716
146 2114
6.42.16 42.17 47086
85.52 31.03 70568
6.36.17 42.16 76484
3.23.12 45.36 63242
3.13.05 42.48
42.15
Low 48.16.15 30.31

2.555
35
August 3rd 1854
7.18.35 34.25
258
7.15.44 34.36 06364
5.54 30.16 01823
7.08.50 32.31 956053
3.57.52 38.23 978520
3.11.58 38.61 969545
6.47.59.30 34.05

2.530
35
August 4th 1854

2.585
35
August 5th 1854
7.28.42 31.48 6785
258 1225
7.28.55 31.50 57138
7.28.01 31.42 57061
7.28.04 31.44 72909
3.10.17 38.05 71954
4734 36.08

3.020
35
August 6th 1854
7.20.37 34.04 7197
32 7664
7.28.35 34.15 953857
532 31.05 976484
7.11.58 33.20 1238296
3.58.32 39.40 969848
3.13.26 38.50
46.21.30 35.85

3.055
35
August 7th 1854
7.23.44 33.23 7641
3.05 11 1604
7.20.44 33.34 53237
5.30 33.04 77456
7.15.14 33.37 740128
4.01.04 40.11 70064
3.14.14 38.45
48.33.30 36.37

3.090
August 8th 1854

3.100
35
August 8th 1854
7.22.16 33.27 7889
3.03 1538
7.19.07 33.38 52314
5.22 33.30 57629
7.18.45 33.54 39770
3.52.56 41.02 69885
3.13.49 35.36
48.27.15 36.53

3.135
35
August 9th 1854
Lat by Obs 34.55 N
Low - 4750 W

3.150
35
August 10th 1854
7.43.24 27.16 9201
7.40.04 27.25 1612
5.05 36.04 55499
7.34.59 34.23 82141
4.28.16 35.58 748456
3.06.43 37.37 74228
46.40.45 41.31

3.195
35
August 11th 1854
8.34.50 16.32
3.19 10
8.37.31 16.42 9250
4.56 16.05 1550
8.26.35 14.47 64519
5.20.48 12.34 86477
3.05.47 16.49 151791
46.26.45 16.42 80895
Low 47.05

3.230
35
August 12th 1854
7.53.44 24.18 9343
7.50.31 24.29 1439
4.48 24.15 5555
7.45.35 24.15 5555
4.41.24 24.29 82092
3.04.16 27.34 76046
46.04.45 25.36 Saw Blackfish
43.85

3.265
35
August 13th 1854
8.07.31 20.29 09204
3.26 10 01229
8.04.05 20.39 60909
4.35 36.00 85225
7.59.30 17.23 756781
7.59.32 18.02 78380
2.59.58 20.39
44.59.30 45.22

3.300
35
August 14th 1854
Lat by Obs 36.12 North
Low - 44.43 West
Wait Boat got a black
fish a regular Old
Hookfin 26 lbs

3.335
35
August 15th 1854
7.13.54 29.29 9343
3.34 11 1340
7.12.10 29.40 57374
4.19 36.35 81940
7.06.04 36.35 123967
4.13.08 36.35 47983
2.52.58 40.58
43.14.45 41.19

3.370
35
August 16th 1854
Lat by Obs 36.45 North
Low - 42.36 West
Saw Whales going to
the Westward very
quickly Howard Sperry

3.405
35
August 17th 1854
Lat by Obs 37.17 N
Low West 42.57.45 6 hrs
by Lunar 43.18.15 W

3.440
35
August 18th 1854
Lat by Obs 37.21 North
Low by Obs 40.55 West
Lunar 41.10 - -

3.475
35
August 19th 1854
Lat by Obs 37.05 N
Low - Obs 39.15 W

3.510
35
August 20th 1854
Lat by Obs 36.38 North
Low - 38.10 West

3.545
35
August 21st 1854

3.580
35
August 22nd 1854

4.065
35
August 23rd 1854
Lat 37.08 North
Low 36.30 West
Mr Sullivan my
Sewer Officer sick
with the Colic and has
been off duty for the
last three days

4.050
35
August 24th 1854
Lat 37.10 North
Low 39.29 West

4.085
35
August 25th 1854
Lat by Obs 39.02 North
Low - 29.55 West

4.120
35
August 26th 1854
At 5 A.M saw Haval
bearing S.W. by Compass
35 miles distant.
Mr Sullivan very sick

4.155
35
August 27th 1854
Lat 38.50 North
Low 28.40 West
Mr Sullivan sick as
ever and Mr Sawyer
but very little better

4.190
35
August 28th 1854

4.225
35
August 29th 1854

4.260
35
August 30th 1854

4.295
35
August 31st 1854

4.330
35
Sept 1st 1854

4.365
35
Sept 2nd 1854

4.400
35
Sept 3rd 1854

4.435
35
Sept 4th 1854

4.470
35
Sept 5th 1854

4.505
35
Sept 6th 1854

4.540
35
Sept 7th 1854

4.575
35
Sept 8th 1854

5.010
35
Sept 9th 1854