

44120
56
June 17th 1856
Lat by Obs 10.04 South
Lon 45.08 East

44176
56
June 18th 1856
Lat by Obs 10.00 South
Lon 44.54 East

44232
56
June 19th 1856
Lat by Obs 10.04 South
Lon 44.2430 East

44288
56
June 20th 1856
Lat by Obs 9.55 South
Lon 44.44 East

44344
56
June 21st 1856
Lat by Obs 9.23 South
Lon 44.42 East

44400
56
June 22nd 1856
Lat by Obs 8.47 South
Lon 44.24 East

44456
56
June 23rd 1856
Lat by Obs 9.34 South
Lon 43.36 East

44512
56
June 24th 1856
Lat by Obs 9.42 South
Lon 43.42 East

44568
56
June 25th 1856
Lat by Obs 10.09 South
Lon 43.4030 East

45024
56
June 26th 1856
Lat by Obs 10.11 South
Lon 43.20 East

45080
56
June 27th 1856
Lat by Obs 10.03
Lon 43.42 East

45136
56
June 28th 1856
Lat by Obs 9.57 South
Lon 44.23 East

45192
56
June 29th 1856
Lat by Obs 10.04 South
Lon 44.25 East

45248
56
June 30th 1856
Lat by Obs 9.53 South
Lon 45.10 East

45304
56
July 1st 1856
Lat by Obs 9.44 South
Lon 45.05 East

45360
56
July 2nd 1856
Lat by Obs 9.57 South
Lon 45.25 East

45416
56
July 3rd 1856
Lat by Obs 10.18 South
Lon 45.40 East

45472
56
July 4th 1856
Lat by Obs 10.24 South
Lon 46.10 East

45528
56
July 5th 1856
Lat by Obs 10.34 South
Lon 46.28 East

45584
56
July 6th 1856
Lat by Obs 10.48 South
Lon 46.30 East

46040
56
July 7th 1856
Lat by Obs 10.40 South
Lon 46.30 East

46096
56
July 8th 1856
Lat by Obs 10.48 South
Lon 46.00 East

46152
56
July 9th 1856
Lat by Obs 11.04 South
Lon by Est 46.10 East

46208
56
July 10th 1856
Lat by Obs 10.40 South
Lon 45.20 East

46264
56
July 11th 1856
Lat by Obs 10.26 South
Lat by Obs 46.50 East

46320
56
July 12th 1856
Lat by Obs 10.44 South
Lon 46.25 East

46376
56
July 13th 1856
Lat by Obs 11.03 South
Lon 46.15 East

46432
56
July 14th 1856
Lat by Obs 11.09 South
Lon 45.45 East

46488
56
July 15th 1856
Lat by Obs 11.25 South
Lon 45.50 East

46544
56
July 16th 1856
Lat by Obs 11.24 South
Lon 45.52 East

47000
56
July 17th 1856
Lat by Obs 10.23 South
Lon 47.056

47056
56
July 18th 1856
Lat by Obs 10.53 South
Lon 45.25 East

47112
56
July 19th 1856
Lat by Obs 10.35 South
Lon 46.3745 East

47168
56
July 20th 1856
Lat by Obs 10.31 South
Lon 45.40 East

47224
56
July 21st 1856
Lat by Obs 11.07 South
Lon 44.57 East

47280
56
July 22nd 1856
Lat by Obs 11.82 South
Lon 45.22 East

47336
1
July 23rd 1856
Diving off the N.E. Point
Johanna in a calm. Current
Setting on Shore

49538
66
July 30th 1856
Cleared from Johanna
Chromeron 6.6 a day

50004
66
July 31st 1856
Lat by Obs 10.08 South
Lon 44.4745 East

50060
66
August 1st 1856
Lat by Obs 9.50 South
Lon 43.15.15 East

50116
66
August 2nd 1856
Lat by Obs 10.02 South
Lon 42.30 East

50172
66
August 3rd 1856
Lat by Obs 9.46 South
Lon 41.50 East

50228
66
August 4th 1856
Lat by Obs 9.27 South
Lon 41.50 East

50284
66
August 5th 1856
Lat by Obs 8.27 South
Lon 41.50 East

50340
66
August 6th 1856
Lat by Obs 7.04 South
Lon 40.3230 East

50396
66
August 7th 1856
Lat by Obs 6.35 South
Lon 40.5645 East

50452
66
August 8th 1856
Lat by Obs 6.39 South
Lon 39.56 East

50508
66
August 9th 1856
Lat by Obs 5.29 South
Lon 39.55 East