

56.23²/₆₆ Sept 27th 1856
Lat by Obs 40.9 North
Lon 50.45 East

56.29⁸/₆₆ Sept 28th 1856
Lat by Obs 41.0 North
Lon 49.43 East

56.36⁴/₆₆ Sept 29th 1856
Lat by Obs 40.54 North
Lon 48.12 East

56.43⁰/₆₆ Sept 30th 1856
Lat by Obs 8.9 miles North
Lon 46.37.30 East

56.49⁶/₆₆ Oct 1st 1856
Lat by Obs 4.9 miles South
Lon 45.12 East

56.56²/₆₆ Oct 2nd 1856
Lat by Obs 1.0 South
Lon 44.01.15 East

57.02⁸/₆₆ Oct 3rd 1856
Lat by Obs 2.13 South
Lon 43.02 East

57.09⁴/₆₆ Oct 4th 1856
Lat by Obs 2.55 South
Lon 41.54 East

57.16⁰/₆₆ Oct 5th 1856
Lat by Obs 2.36 South
Lon by Obs 41.50 East
" " " " 42.18 " "

57.23⁶/₆₆ Oct 6th 1856
Lat by Obs 1.37 South
Lon 42.00 East

57.29²/₆₆ Oct 7th 1856
Lat by Obs 0.17 South
Lon 43.24 East

57.35⁸/₆₆ Oct 8th 1856
Lat by Obs 10 miles South
Lon 44.31 East
A large whale mott
Struck and Lined Parted

57.42⁴/₆₆

57.48⁰/₆₆ Oct 9th 1856
Lat by Obs 3 miles North
Lon 44.42 East

57.49⁰/₆₆ Oct 10th 1856
Lat by Obs 0.14 North
Lon 44.47 East

57.55⁶/₆₆ Oct 11th 1856
Lat by Obs 0.33 North
Lon 44.12 East

58.02²/₆₆ Oct 12th 1856
Lat by Obs 1.04 North
Lon 45.45 East

58.08⁸/₆₆ Oct 13th 1856
Lat by Obs 5.4 miles North
Lon 45.41 East

58.15⁴/₆₆ Oct 14th 1856
Lat by Obs 2.94 miles North
Lon 44.45 East

58.22⁰/₆₆ Oct 15th 1856
Lat by Obs 15.9 miles North
Lon 44.13 East

58.28⁶/₆₆ Oct 16th 1856
Lat by Obs 9 miles North
Land in sight

58.35²/₆₆ Oct 17th 1856
Lat by Obs 10 miles South
Lon 42.05 East

58.41⁸/₆₆ Oct 18th 1856
Lat by Obs 1.30 South
Lon 42.55 East

58.48⁴/₆₆ Oct 19th 1856
Lat by Obs 2.14 South
Lon 42.05 East

58.55⁰/₆₆ Oct 20th 1856
Lat by Obs 1.13 South
Lon 42.24 East

58.61⁶/₆₆ Oct 21st 1856
Lat by Obs 4.6 miles South
Lon 42.57 East

59.04²/₆₆ Oct 21st 1856
Lat by Obs 32.9 miles North
Lon 44.23 East

59.10⁸/₆₆ Oct 22nd 1856
Lat by Obs 5.4 miles North
Lon 45.01 East

59.17⁴/₆₆ Oct 23rd 1856
Lat by Obs 2.05 North
Lon 46.47 East

59.24⁰/₆₆ Oct 24th 1856
Lat by Obs 2.10 North
Lon 46.11 East

59.30⁶/₆₆ Oct 25th 1856
Lat by Obs 2.08 North
Lon 46.30 East

59.37²/₆₆ Oct 26th 1856
Lat by Obs 2.25 North
Lon 46.55 East

59.43⁸/₆₆ Oct 27th 1856
Lat by Obs 2.20 North
Lon 46.27 East

59.50⁴/₆₆ Oct 28th 1856
Lat by Obs 2.39 North
Lon 47.07 East

59.57⁰/₆₆ Oct 29th 1856
Lat by Obs 2.40 North
Lon 47.20 East

100.03⁶/₆₆ Oct 30th 1856
Lat by Obs 2.48 North
Lon 48.26 East

100.10²/₆₆ Nov 1st 1856
Lat by Obs 2.29 North
Lon 48.13 East

100.16⁸/₆₆ Nov 2nd 1856
Lat by Obs 2.15 North
Lon 47.37 East

LB 18
SB 18

100.23⁴/₆₆ Nov 3rd 1856
Lat by Obs 2.30 North
Lon 47.45 East

LB 18
SB 18

100.30⁰/₆₆ Nov 4th 1856
Lat by Obs 2.43 North
Lon 47.32 East

100.36⁶/₆₆ Nov 5th 1856
Lat by Obs 3.06 North
Lon 46.43 East

100.43²/₆₆ Nov 6th 1856
Lat by Obs 1.50 North
Lon 46.49 East

100.49⁸/₆₆ Nov 7th 1856
Lat by Obs 0.00

100.56⁴/₆₆ Nov 8th 1856

101.03⁰/₆₆ Nov 9th 1856

101.09⁶/₆₆ Nov 10th 1856

101.16²/₆₆ Nov 11th 1856
Lat by Obs 2.13 North
Lon 46.30 East

101.22⁸/₆₆ Nov 12th 1856
Lat by Obs 2.09 North
Lon 46.57 East

101.29⁴/₆₆ Nov 13th 1856
Lat by Obs 1.54 North
Lon 46.45 East

101.36⁰/₆₆ Nov 14th 1856
Lat by Obs 1.49 North
Lon 47.25 East

101.42⁶/₆₆ Nov 15th 1856
Lat by Obs 1.48 North
Lon 47.29 East