SEISMOGRAPH SERVICE (ENGLAND) LTD.
WELL SURVEY DIVISION

COMPANY: STATOIL

WELL: 15/9-11

LISTING OF : TWO-WAY TRAVEL TIME IN SECONDS BELOW DATUM OF MEAN SEA LEVEL

DEPTH IN METRES BELOW DATUM OF MEAN SEA LEVEL

VELOCITIES IN M/SEC

REFLECTION COEFFICIENTS

TWO-WAY TRANSMISSION LOSS

ELEVATION OF KB AT 25.0 METRES ABOVE DATUM OF MEAN SEA LEVEL

TIMES START AT TOP OF VELOCITY LOG AT 0.1958 SECONDS TWO-WAY TIME

TIME INCREMENT IS 0.0020 SECONDS TWO-WAY

TIME	DEPTH	INT.VEL.	AVG.VEL.	RMS.VEL.	REF.CFT.	TRN.LOSS
0.1958	152.9	1562.6	1562.6	1562.6		
0.1978	154.8	1861.4	1565.6	1565.9	0.0872	0.0076
0.1998	156.7	1902.8	1569.0	1569.6	0.0110	0.0077
0.2018	158.6	1880.0	1572.1	1573.0	-0.0060	0.0077
0.2038	160.4	1851.0	1574.8	1576.0	-0.0077	0.0078
0.2058	162.2	1768.0	1576.7	1577.9	-0.0229	0.0083
0.2078	164.1	1861.8	1579.4	1580.9	0.0258	0.0090
0.2098	165.8	1764.3	1581.2	1582.8	-0.0268	0.0097
0.2118	167.7	1850.4	1583.7	1585.5	0.0238	0.0102
0.2138	169.5	1822.3	1586.0	1587.9	-0.0076	0.0103
0.2158	171.3	1802.9	1588.0	1590.0	-0.0053	0.0103
0.2178	173.1	1762.2	1589.6	1591.7	-0.0114	0.0105
0.2198	174.8	1687.9	1590.5	1592.6	-0.0215	0.0109
0.2218	176.5	1728.0	1591.7	1593.9	0.0117	0.0111
0.2238	178.3	1848.0	1594.0	1596.3	0.0335	0.0122
0.2258	180.2	1834.9	1596.1	1598.6	-0.0035	0.0122
0.2278	182.0	1820.2	1598.1	1600.6	-0.0040	0.0122
0.2298	183.8	1804.0	1599.9	1602.5	-0.0044	0.0122
0.2318	185.6	1800.3	1601.6	1604.3	-0.0010	0.0122
0.2338	187.4	1799.1	1603.3	1606.1	-0.0003	0.0122
0.2358	189.2	1817.4	1605.1	1608.0	0.0050	0.0122
0.2378	191.0	1819.9	1606.9	1609.9	0.0006	0.0122
0.2398	192.9	1839.9	1608.9	1612.0	0.0054	0.0123
0.2418	194.7	1829.4	1610.7	1613.9	-0.0028	0.0123
0.2438	196.5	1822.1	1612.4	1615.7	-0.0020	0.0123
0.2458	198.4	1846.6	1614.3	1617.7	0.0066	0.0123
0.2478	200.2	1821.3	1616.0	1619.5	-0.0068	0.0124
0.2498	202.0	1826.7	1617.7	1621.2	0.0014	0.0124
0.2518	203.8	1801.3	1619.1	1622.7	-0.0070	0.0124
0.2538	205.6	1793.8	1620.5	1624.2	-0.0020	0.0124
0.2558	207.4	1808.3	1622.0	1625.7	0.0040	0.0124
0.2578	209.2	1820.0	1623.5	1627.3	0.0032	0.0125
0.2598	211.1	1827.8	1625.1	1628.9	0.0021	0.0125
0.2618	213.0	1926.3	1627.4	1631.4	0.0262	0.0131
0.2638	214.8	1776.6	1628.5	1632.5	-0.0404	0.0148
0.2658	216.5	1759.7	1629.5	1633.5	-0.0047	0.0148
0.2678	218.4	1862.3	1631.3	1635.4	0.0283	0.0156
0.2698	220.1	1725.5	1632.0	1636.0	-0.0381	0.0170
0.2718	221.9	1732.7	1632.7	1636.8	0.0020	0.0170
0.2738	223.8	1931.1	1634.9	1639.1	0.0541	0.0199
0.2758	225.6	1770.6	1635.9	1640.1	-0.0433	0.0217
0.2778	227.3	1693.2	1636.3	1640.5	-0.0223	0.0222
0.2798	229.0	1727.5	1636.9	1641.1	0.0100	0.0223
0.2818	230.8	1824.5	1638.3	1642.5	0.0272	0.0230
0.2838	232.6	1834.0	1639.6	1643.9	0.0026	0.0230
0.2858	234.5	1820.2	1640.9	1645.2	-0.0037	0.0231
0.2878	236.4	1901.1	1642.7	1647.1	0.0217	0.0235
0.2898	238.3	1946.3	1644.8	1649.4	0.0117	0.0237
0.2918	240.2	1932.0	1646.8	1651.5	-0.0036	0.0237
0.2938	242.1	1810.9	1647.9	1652.6	-0.0323	0.0247
0.2958	243.8	1755.1	1648.6	1653.4	-0.0156	0.0249
0.2978	245.5	1715.3	1649.1	1653.8	-0.0114	0.0251
0.2998	247.2	1690.3	1649.3	1654.0	-0.0073	0.0251
0.3018	248.9	1691.7	1649.6	1654.3	0.0004	0.0251
0.3038	250.6	1690.9	1649.9	1654.5	-0.0002	0.0251
0.3058	252.3	1690.5	1650.2	1654.8	-0.0001	0.0251
0.3078	254.0	1693.0	1650.4	1655.0	0.0007	0.0251
0.3098	255.7	1691.7	1650.7	1655.2	-0.0003	0.0251
0.3118	257.4	1691.8	1651.0	1655.5	0.0000	0.0251
0.3138	259.1	1694.9	1651.2	1655.7	0.0009	0.0251

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  TIME      DEPTH    INT.VEL.   AVG.VEL.   RMS.VEL.   REF.CFT.   TRN.LØSS

 0.3158     260.7     1691.6     1651.5     1656.0    -0.0009     0.0251
 0.3178     262.4     1691.4     1651.7     1656.2    -0.0000     0.0251
 0.3198     264.1     1693.3     1652.0     1656.4     0.0005     0.0251
 0.3218     265.8     1694.7     1652.3     1656.7     0.0004     0.0251
 0.3238     267.6     1810.7     1653.3     1657.7     0.0330     0.0262
 0.3258     269.5     1888.7     1654.7     1659.2     0.0210     0.0266
 0.3278     271.4     1877.7     1656.1     1660.6    -0.0029     0.0266
 0.3298     273.3     1886.3     1657.5     1662.1     0.0022     0.0266
 0.3318     275.1     1856.2     1658.7     1663.3    -0.0080     0.0267
 0.3338     277.0     1848.8     1659.8     1664.5    -0.0019     0.0267
 0.3358     278.8     1796.3     1660.6     1665.3    -0.0143     0.0269
 0.3378     280.5     1749.4     1661.1     1665.8    -0.0132     0.0271
 0.3398     282.4     1843.6     1662.2     1666.9     0.0262     0.0277
 0.3418     284.2     1797.5     1663.0     1667.7    -0.0126     0.0279
 0.3438     286.0     1826.3     1663.9     1668.7     0.0079     0.0280
 0.3458     287.9     1844.9     1665.0     1669.7     0.0050     0.0280
 0.3478     289.7     1846.1     1666.0     1670.8     0.0003     0.0280
 0.3498     291.6     1852.1     1667.1     1671.9     0.0016     0.0280
 0.3518     293.4     1859.0     1668.2     1673.0     0.0018     0.0280
 0.3538     295.3     1888.1     1669.4     1674.3     0.0077     0.0280
 0.3558     297.2     1873.5     1670.6     1675.5    -0.0038     0.0281
 0.3578     299.0     1865.0     1671.7     1676.6    -0.0022     0.0281
 0.3598     300.8     1806.3     1672.4     1677.4    -0.0159     0.0283
 0.3618     302.7     1869.5     1673.5     1678.5     0.0172     0.0286
 0.3638     304.5     1806.3     1674.2     1679.2    -0.0171     0.0289
 0.3658     306.3     1816.8     1675.0     1680.0     0.0028     0.0289
 0.3678     308.2     1831.9     1675.9     1680.9     0.0041     0.0289
 0.3698     309.9     1716.4     1676.1     1681.1    -0.0325     0.0299
 0.3718     311.7     1769.6     1676.6     1681.5     0.0152     0.0302
 0.3738     313.5     1809.5     1677.3     1682.3     0.0111     0.0303
 0.3758     315.3     1811.4     1678.0     1683.0     0.0005     0.0303
 0.3778     317.1     1796.1     1678.6     1683.6    -0.0042     0.0303
 0.3798     318.9     1792.7     1679.2     1684.2    -0.0009     0.0303
 0.3818     320.7     1792.6     1679.8     1684.8    -0.0000     0.0303
 0.3838     322.5     1795.6     1680.4     1685.4     0.0008     0.0303
 0.3858     324.2     1796.0     1681.0     1686.0     0.0001     0.0303
 0.3878     326.0     1798.9     1681.6     1686.6     0.0008     0.0303
 0.3898     327.8     1799.4     1682.2     1687.2     0.0001     0.0303
 0.3918     329.6     1796.0     1682.8     1687.7    -0.0009     0.0303
 0.3938     331.5     1828.4     1683.6     1688.5     0.0089     0.0304
 0.3958     333.3     1862.0     1684.5     1689.4     0.0091     0.0305
 0.3978     335.2     1833.1     1685.2     1690.1    -0.0078     0.0305
 0.3998     336.9     1781.7     1685.7     1690.6    -0.0142     0.0307
 0.4018     338.7     1782.1     1686.2     1691.1     0.0001     0.0307
 0.4038     340.5     1792.7     1686.7     1691.6     0.0029     0.0307
 0.4058     342.3     1792.8     1687.2     1692.1     0.0000     0.0307
 0.4078     344.1     1741.0     1687.5     1692.4    -0.0146     0.0309
 0.4098     345.9     1816.0     1688.1     1693.0     0.0210     0.0314
 0.4118     347.7     1790.6     1688.6     1693.5    -0.0070     0.0314
 0.4138     349.4     1778.5     1689.1     1693.9    -0.0033     0.0314
 0.4158     351.2     1736.1     1689.3     1694.1    -0.0120     0.0316
 0.4178     353.0     1785.7     1689.7     1694.5     0.0140     0.0318
 0.4198     354.8     1786.4     1690.2     1695.0     0.0002     0.0318
 0.4218     356.5     1792.2     1690.7     1695.5     0.0016     0.0318
 0.4238     358.3     1788.7     1691.1     1695.9    -0.0009     0.0318
 0.4258     360.1     1789.8     1691.6     1696.4     0.0002     0.0318
 0.4278     361.9     1784.9     1692.0     1696.8    -0.0013     0.0318
 0.4298     363.6     1734.2     1692.2     1697.0    -0.0144     0.0320
 0.4318     365.5     1824.8     1692.9     1697.6     0.0254     0.0326
 0.4338     367.3     1879.2     1693.7     1698.5     0.0147     0.0328
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  TIME      DEPTH    INT.VEL.   AVG.VEL.   RMS.VEL.   REF.CFT.   TRN.LØSS

 0.4358     369.2     1832.7     1694.4     1699.1    -0.0125     0.0330
 0.4378     371.0     1849.5     1695.1     1699.8     0.0045     0.0330
 0.4398     372.8     1809.4     1695.6     1700.3    -0.0109     0.0331
 0.4418     374.6     1791.8     1696.0     1700.8    -0.0048     0.0331
 0.4438     376.4     1766.4     1696.3     1701.1    -0.0071     0.0332
 0.4458     378.2     1784.6     1696.7     1701.5     0.0051     0.0332
 0.4478     380.0     1830.5     1697.3     1702.1     0.0126     0.0333
 0.4498     381.9     1841.9     1698.0     1702.7     0.0031     0.0334
 0.4518     383.7     1826.2     1698.5     1703.3    -0.0042     0.0334
 0.4538     385.5     1839.0     1699.2     1703.9     0.0034     0.0334
 0.4558     387.4     1836.0     1699.8     1704.5    -0.0008     0.0334
 0.4578     389.2     1821.8     1700.3     1705.0    -0.0038     0.0334
 0.4598     391.0     1854.9     1701.0     1705.7     0.0090     0.0335
 0.4618     392.9     1821.5     1701.5     1706.2    -0.0090     0.0336
 0.4638     394.7     1841.3     1702.1     1706.8     0.0054     0.0336
 0.4658     396.5     1827.6     1702.6     1707.4    -0.0037     0.0336
 0.4678     398.3     1779.7     1703.0     1707.7    -0.0132     0.0338
 0.4698     400.0     1745.8     1703.1     1707.9    -0.0096     0.0339
 0.4718     401.8     1779.2     1703.5     1708.1     0.0094     0.0339
 0.4738     403.6     1742.5     1703.6     1708.3    -0.0104     0.0340
 0.4758     405.3     1729.8     1703.7     1708.4    -0.0036     0.0341
 0.4778     407.0     1728.6     1703.8     1708.5    -0.0003     0.0341
 0.4798     408.8     1756.5     1704.1     1708.7     0.0080     0.0341
 0.4818     410.5     1763.9     1704.3     1708.9     0.0021     0.0341
 0.4838     412.4     1814.9     1704.8     1709.4     0.0142     0.0343
 0.4858     414.2     1820.8     1705.2     1709.8     0.0016     0.0343
 0.4878     416.0     1826.0     1705.7     1710.3     0.0014     0.0343
 0.4898     417.8     1805.3     1706.1     1710.7    -0.0056     0.0344
 0.4918     419.6     1808.7     1706.6     1711.1     0.0009     0.0344
 0.4938     421.4     1798.6     1706.9     1711.5    -0.0027     0.0344
 0.4958     423.2     1815.8     1707.4     1711.9     0.0047     0.0344
 0.4978     425.0     1808.1     1707.8     1712.3    -0.0021     0.0344
 0.4998     426.8     1792.9     1708.1     1712.7    -0.0042     0.0344
 0.5018     428.6     1792.9     1708.5     1713.0     0.0000     0.0344
 0.5038     430.4     1792.9     1708.8     1713.3     0.0000     0.0344
 0.5058     432.2     1792.9     1709.1     1713.6    -0.0000     0.0344
 0.5078     434.0     1792.9     1709.5     1713.9     0.0000     0.0344
 0.5098     435.8     1792.9     1709.8     1714.3     0.0000     0.0344
 0.5118     437.6     1792.9     1710.1     1714.6     0.0000     0.0344
 0.5138     439.4     1792.9     1710.4     1714.9     0.0000     0.0344
 0.5158     441.2     1788.3     1710.7     1715.2    -0.0012     0.0344
 0.5178     443.0     1797.9     1711.1     1715.5     0.0026     0.0344
 0.5198     444.8     1796.4     1711.4     1715.8    -0.0004     0.0344
 0.5218     446.6     1845.6     1711.9     1716.3     0.0135     0.0346
 0.5238     448.5     1840.9     1712.4     1716.8    -0.0012     0.0346
 0.5258     450.3     1843.8     1712.9     1717.3     0.0008     0.0346
 0.5278     452.1     1790.2     1713.2     1717.6    -0.0147     0.0348
 0.5298     453.9     1854.3     1713.7     1718.2     0.0175     0.0351
 0.5318     455.8     1865.8     1714.3     1718.7     0.0030     0.0351
 0.5338     457.7     1848.5     1714.8     1719.2    -0.0046     0.0351
 0.5358     459.5     1851.9     1715.3     1719.8     0.0009     0.0351
 0.5378     461.4     1853.1     1715.8     1720.3     0.0003     0.0351
 0.5398     463.2     1842.2     1716.3     1720.7    -0.0029     0.0351
 0.5418     465.0     1835.0     1716.7     1721.2    -0.0019     0.0352
 0.5438     466.9     1822.0     1717.1     1721.6    -0.0035     0.0352
 0.5458     468.7     1814.6     1717.5     1721.9    -0.0020     0.0352
 0.5478     470.5     1817.5     1717.8     1722.3     0.0007     0.0352
 0.5498     472.3     1850.2     1718.3     1722.7     0.0089     0.0352
 0.5518     474.2     1875.6     1718.9     1723.3     0.0068     0.0353
 0.5538     476.1     1839.2     1719.3     1723.8    -0.0098     0.0354
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  TIME     DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.L0SS

 0.5558    477.9    1826.7    1719.7    1724.1   -0.0034    0.0354
 0.5578    479.7    1843.7    1720.2    1724.6    0.0046    0.0354
 0.5598    481.6    1821.5    1720.5    1724.9   -0.0060    0.0355
 0.5618    483.4    1819.8    1720.9    1725.3   -0.0004    0.0355
 0.5638    485.2    1776.6    1721.1    1725.5   -0.0120    0.0356
 0.5658    486.9    1796.8    1721.3    1725.7    0.0056    0.0356
 0.5678    488.8    1854.4    1721.8    1726.2    0.0157    0.0359
 0.5698    490.7    1893.0    1722.4    1726.8    0.0103    0.0360
 0.5718    492.6    1868.9    1722.9    1727.3   -0.0064    0.0360
 0.5738    494.4    1855.8    1723.4    1727.8   -0.0034    0.0360
 0.5758    496.3    1884.1    1723.9    1728.4    0.0075    0.0361
 0.5778    498.2    1864.4    1724.4    1728.8   -0.0052    0.0361
 0.5798    500.1    1913.4    1725.1    1729.5    0.0129    0.0363
 0.5818    502.0    1902.9    1725.7    1730.1   -0.0027    0.0363
 0.5838    503.9    1886.0    1726.2    1730.7   -0.0044    0.0363
 0.5858    505.7    1861.6    1726.7    1731.2   -0.0065    0.0363
 0.5878    507.6    1866.3    1727.2    1731.6    0.0012    0.0363
 0.5898    509.6    1976.3    1728.0    1732.5    0.0286    0.0371
 0.5918    511.6    1993.3    1728.9    1733.5    0.0042    0.0371
 0.5938    513.5    1943.1    1729.6    1734.2   -0.0127    0.0373
 0.5958    515.4    1879.3    1730.1    1734.7   -0.0166    0.0376
 0.5978    517.2    1856.5    1730.6    1735.2   -0.0061    0.0376
 0.5998    519.2    1916.1    1731.2    1735.8    0.0157    0.0378
 0.6018    521.1    1951.0    1731.9    1736.6    0.0090    0.0379
 0.6038    523.0    1919.8    1732.5    1737.2   -0.0080    0.0380
 0.6058    524.9    1886.5    1733.0    1737.7   -0.0087    0.0380
 0.6078    526.8    1876.9    1733.5    1738.2   -0.0025    0.0381
 0.6098    528.7    1870.4    1734.0    1738.6   -0.0017    0.0381
 0.6118    530.6    1893.6    1734.5    1739.2    0.0061    0.0381
 0.6138    532.5    1930.3    1735.1    1739.8    0.0096    0.0382
 0.6158    534.4    1879.5    1735.6    1740.3   -0.0133    0.0384
 0.6178    536.2    1862.9    1736.0    1740.7   -0.0044    0.0384
 0.6198    538.1    1907.5    1736.6    1741.3    0.0118    0.0385
 0.6218    540.0    1861.5    1737.0    1741.7   -0.0122    0.0387
 0.6238    541.9    1909.6    1737.5    1742.2    0.0127    0.0388
 0.6258    543.8    1879.2    1738.0    1742.7   -0.0080    0.0389
 0.6278    545.7    1894.1    1738.5    1743.2    0.0039    0.0389
 0.6298    547.6    1921.2    1739.0    1743.8    0.0071    0.0389
 0.6318    549.5    1927.7    1739.6    1744.4    0.0016    0.0389
 0.6338    551.5    1929.1    1740.2    1745.0    0.0003    0.0389
 0.6358    553.4    1929.1    1740.8    1745.6   -0.0000    0.0389
 0.6378    555.3    1929.1    1741.4    1746.2    0.0000    0.0389
 0.6398    557.3    1929.1    1742.0    1746.8   -0.0000    0.0389
 0.6418    559.2    1929.1    1742.6    1747.4    0.0000    0.0389
 0.6438    561.1    1929.1    1743.2    1748.0   -0.0000    0.0389
 0.6458    563.0    1929.3    1743.8    1748.6    0.0000    0.0389
 0.6478    565.0    1998.4    1744.5    1749.4    0.0175    0.0392
 0.6498    567.1    2031.0    1745.4    1750.4    0.0080    0.0393
 0.6518    569.2    2088.9    1746.5    1751.5    0.0140    0.0395
 0.6538    571.3    2128.1    1747.6    1752.8    0.0092    0.0396
 0.6558    573.4    2143.2    1748.8    1754.1    0.0035    0.0396
 0.6578    575.6    2151.1    1750.1    1755.4    0.0018    0.0396
 0.6598    577.7    2100.8    1751.1    1756.6   -0.0118    0.0397
 0.6618    579.8    2131.4    1752.3    1757.8    0.0072    0.0398
 0.6638    582.0    2179.5    1753.6    1759.3    0.0111    0.0399
 0.6658    584.2    2183.6    1754.9    1760.7    0.0009    0.0399
 0.6678    586.3    2161.0    1756.1    1762.0   -0.0052    0.0399
 0.6698    588.5    2135.5    1757.2    1763.3   -0.0059    0.0400
 0.6718    590.6    2123.2    1758.3    1764.4   -0.0028    0.0400
 0.6738    592.8    2202.1    1759.6    1765.9    0.0182    0.0403
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  TIME     DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.L0SS

 0.6758    595.0    2198.7    1760.9    1767.3   -0.0007    0.0403
 0.6778    597.2    2164.1    1762.1    1768.6   -0.0079    0.0403
 0.6798    599.2    2014.6    1762.8    1769.4   -0.0357    0.0416
 0.6818    601.3    2126.6    1763.9    1770.6    0.0270    0.0423
 0.6838    603.4    2127.3    1765.0    1771.7    0.0001    0.0423
 0.6858    605.6    2129.2    1766.0    1772.9    0.0004    0.0423
 0.6878    607.7    2161.2    1767.2    1774.1    0.0074    0.0423
 0.6898    610.0    2235.5    1768.5    1775.6    0.0168    0.0426
 0.6918    612.2    2250.7    1769.9    1777.2    0.0033    0.0426
 0.6938    614.5    2331.5    1771.6    1779.0    0.0176    0.0429
 0.6958    616.7    2109.3    1772.5    1780.1   -0.0500    0.0453
 0.6978    618.8    2175.6    1773.7    1781.3    0.0154    0.0455
 0.6998    621.0    2189.2    1774.9    1782.6    0.0031    0.0455
 0.7018    623.2    2208.5    1776.1    1784.0    0.0043    0.0456
 0.7038    625.4    2194.5    1777.3    1785.3   -0.0031    0.0456
 0.7058    627.6    2206.6    1778.5    1786.6    0.0027    0.0456
 0.7078    629.9    2252.1    1779.9    1788.1    0.0102    0.0457
 0.7098    632.1    2224.7    1781.1    1789.5   -0.0061    0.0457
 0.7118    634.3    2220.7    1782.3    1790.8   -0.0009    0.0457
 0.7138    636.5    2214.9    1783.6    1792.2   -0.0013    0.0457
 0.7158    638.8    2245.5    1784.8    1793.6    0.0068    0.0458
 0.7178    641.0    2246.0    1786.1    1795.0    0.0001    0.0458
 0.7198    643.2    2193.4    1787.3    1796.2   -0.0118    0.0459
 0.7218    645.4    2184.3    1788.4    1797.4   -0.0020    0.0459
 0.7238    647.6    2192.0    1789.5    1798.6    0.0017    0.0459
 0.7258    649.8    2203.8    1790.6    1799.9    0.0026    0.0459
 0.7278    652.0    2185.5    1791.7    1801.1   -0.0041    0.0459
 0.7298    654.2    2230.5    1792.9    1802.4    0.0101    0.0460
 0.7318    656.4    2229.8    1794.1    1803.7   -0.0001    0.0460
 0.7338    658.5    2019.6    1794.7    1804.3   -0.0494    0.0484
 0.7358    660.5    2028.1    1795.3    1805.0    0.0020    0.0484
 0.7378    662.6    2060.7    1796.1    1805.7    0.0079    0.0484
 0.7398    664.6    2076.1    1796.8    1806.5    0.0037    0.0484
 0.7418    666.7    2032.4    1797.5    1807.1   -0.0106    0.0485
 0.7438    668.7    2063.2    1798.2    1807.9    0.0075    0.0486
 0.7458    670.8    2052.0    1798.9    1808.6   -0.0027    0.0486
 0.7478    672.9    2070.9    1799.6    1809.3    0.0045    0.0486
 0.7498    674.9    2001.2    1800.1    1809.9   -0.0171    0.0489
 0.7518    676.9    2081.7    1800.9    1810.6    0.0197    0.0493
 0.7538    679.0    2015.0    1801.4    1811.2   -0.0162    0.0495
 0.7558    681.0    2031.4    1802.0    1811.8    0.0040    0.0495
 0.7578    683.0    2052.2    1802.7    1812.5    0.0050    0.0496
 0.7598    685.0    2006.9    1803.2    1813.0   -0.0111    0.0497
 0.7618    687.1    2023.6    1803.8    1813.6    0.0041    0.0497
 0.7638    689.0    1985.3    1804.3    1814.1   -0.0095    0.0498
 0.7658    691.0    2000.3    1804.8    1814.6    0.0037    0.0498
 0.7678    693.1    2053.5    1805.5    1815.3    0.0131    0.0500
 0.7698    695.2    2108.4    1806.2    1816.1    0.0132    0.0501
 0.7718    697.3    2122.8    1807.1    1817.0    0.0033    0.0501
 0.7738    699.4    2067.7    1807.7    1817.6   -0.0131    0.0503
 0.7758    701.4    2023.0    1808.3    1818.2   -0.0109    0.0504
 0.7778    703.5    2095.1    1809.0    1819.0    0.0175    0.0507
 0.7798    705.6    2065.6    1809.7    1819.6   -0.0070    0.0508
 0.7818    707.6    2006.3    1810.2    1820.1   -0.0145    0.0510
 0.7838    709.7    2075.8    1810.9    1820.8    0.0170    0.0512
 0.7858    711.8    2082.0    1811.6    1821.6    0.0014    0.0512
 0.7878    713.9    2123.1    1812.3    1822.4    0.0097    0.0513
 0.7898    716.0    2078.0    1813.0    1823.1   -0.0107    0.0514
 0.7918    717.9    1930.0    1813.3    1823.4   -0.0369    0.0527
 0.7938    719.9    1981.8    1813.7    1823.8    0.0132    0.0529
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  TIME      DEPTH     INT.VEL.   AVG.VEL.   RMS.VEL.   REF.CFT.   TRN.LØSS

 0.7958     721.9      2071.9     1814.4     1824.4     0.0222     0.0534
 0.7978     724.0      2085.2     1815.1     1825.1     0.0032     0.0534
 0.7998     726.1      2082.4     1815.7     1825.8    -0.0006     0.0534
 0.8018     728.1      2013.7     1816.2     1826.3    -0.0167     0.0536
 0.8038     730.2      2065.9     1816.9     1827.0     0.0128     0.0538
 0.8058     732.2      2051.3     1817.4     1827.5    -0.0035     0.0538
 0.8078     734.3      2085.6     1818.1     1828.2     0.0082     0.0539
 0.8098     736.5      2163.8     1819.0     1829.1     0.0184     0.0542
 0.8118     738.6      2122.1     1819.7     1829.9    -0.0097     0.0543
 0.8138     740.7      2122.4     1820.4     1830.7     0.0000     0.0543
 0.8158     742.8      2046.9     1821.0     1831.3    -0.0181     0.0546
 0.8178     744.9      2155.8     1821.8     1832.1     0.0259     0.0552
 0.8198     747.1      2152.4     1822.6     1833.0    -0.0007     0.0552
 0.8218     749.2      2163.2     1823.5     1833.8     0.0025     0.0552
 0.8238     751.4      2123.0     1824.2     1834.6    -0.0093     0.0553
 0.8258     753.5      2088.7     1824.8     1835.3    -0.0081     0.0554
 0.8278     755.6      2172.7     1825.7     1836.1     0.0197     0.0557
 0.8298     757.8      2160.0     1826.5     1837.0    -0.0029     0.0558
 0.8318     760.0      2163.8     1827.3     1837.8     0.0008     0.0558
 0.8338     762.1      2188.7     1828.1     1838.8     0.0057     0.0558
 0.8358     764.3      2107.5     1828.8     1839.5    -0.0189     0.0561
 0.8378     766.3      2089.7     1829.4     1840.1    -0.0042     0.0561
 0.8398     768.5      2150.0     1830.2     1840.9     0.0142     0.0563
 0.8418     770.7      2200.9     1831.1     1841.8     0.0117     0.0565
 0.8438     772.9      2189.6     1831.9     1842.7    -0.0025     0.0565
 0.8458     775.1      2191.2     1832.8     1843.6     0.0003     0.0565
 0.8478     777.2      2123.2     1833.5     1844.4    -0.0157     0.0567
 0.8498     779.4      2239.5     1834.4     1845.4     0.0266     0.0574
 0.8518     781.7      2233.5     1835.4     1846.4    -0.0013     0.0574
 0.8538     783.9      2199.1     1836.2     1847.3    -0.0077     0.0574
 0.8558     786.1      2243.4     1837.2     1848.3     0.0099     0.0575
 0.8578     788.4      2259.4     1838.1     1849.4     0.0035     0.0575
 0.8598     790.6      2277.0     1839.2     1850.5     0.0038     0.0575
 0.8618     792.9      2247.3     1840.1     1851.5    -0.0065     0.0576
 0.8638     795.2      2273.7     1841.1     1852.6     0.0058     0.0576
 0.8658     797.5      2280.8     1842.1     1853.7     0.0015     0.0576
 0.8678     799.7      2297.3     1843.2     1854.8     0.0035     0.0576
 0.8698     801.9      2148.0     1843.9     1855.6    -0.0335     0.0587
 0.8718     804.0      2072.9     1844.4     1856.1    -0.0178     0.0590
 0.8738     806.0      2074.3     1844.9     1856.6     0.0003     0.0590
 0.8758     808.1      2076.8     1845.5     1857.2     0.0005     0.0590
 0.8778     810.2      2077.3     1846.0     1857.7     0.0001     0.0590
 0.8798     812.3      2071.0     1846.5     1858.2    -0.0015     0.0590
 0.8818     814.5      2230.9     1847.4     1859.1     0.0371     0.0603
 0.8838     816.9      2360.8     1848.5     1860.4     0.0282     0.0610
 0.8858     819.1      2277.3     1849.5     1861.5    -0.0180     0.0614
 0.8878     821.2      2021.6     1849.9     1861.8    -0.0594     0.0647
 0.8898     823.3      2154.5     1850.6     1862.6     0.0318     0.0656
 0.8918     825.4      2073.8     1851.1     1863.1    -0.0190     0.0660
 0.8938     827.5      2068.9     1851.6     1863.5    -0.0011     0.0660
 0.8958     829.5      2069.4     1852.1     1864.0     0.0001     0.0660
 0.8978     831.6      2065.1     1852.5     1864.5    -0.0010     0.0660
 0.8998     833.7      2063.3     1853.0     1865.0    -0.0004     0.0660
 0.9018     835.7      2072.4     1853.5     1865.4     0.0022     0.0660
 0.9038     837.8      2072.0     1854.0     1865.9    -0.0000     0.0660
 0.9058     839.9      2085.4     1854.5     1866.4     0.0032     0.0660
 0.9078     842.0      2085.0     1855.0     1867.0    -0.0001     0.0660
 0.9098     844.1      2121.5     1855.6     1867.6     0.0086     0.0660
 0.9118     846.3      2165.0     1856.2     1868.3     0.0101     0.0661
 0.9138     848.3      2069.8     1856.7     1868.7    -0.0224     0.0666
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  TIME      DEPTH     INT.VEL.   AVG.VEL.   RMS.VEL.   REF.CFT.   TRN.LØSS

 0.9158     850.4      2050.4     1857.1     1869.1    -0.0047     0.0666
 0.9178     852.4      2022.6     1857.5     1869.5    -0.0068     0.0667
 0.9198     854.4      2023.8     1857.9     1869.8     0.0003     0.0667
 0.9218     856.4      2021.9     1858.2     1870.2    -0.0004     0.0667
 0.9238     858.5      2021.4     1858.6     1870.5    -0.0001     0.0667
 0.9258     860.5      2022.8     1858.9     1870.9     0.0003     0.0667
 0.9278     862.5      2021.4     1859.3     1871.2    -0.0003     0.0667
 0.9298     864.7      2157.4     1859.9     1871.9     0.0325     0.0677
 0.9318     866.7      2071.2     1860.4     1872.3    -0.0203     0.0681
 0.9338     868.8      2070.4     1860.8     1872.8    -0.0002     0.0681
 0.9358     870.9      2064.5     1861.3     1873.2    -0.0014     0.0681
 0.9378     873.0      2126.1     1861.8     1873.8     0.0147     0.0683
 0.9398     875.0      1997.6     1862.1     1874.0    -0.0311     0.0692
 0.9418     877.0      2007.9     1862.4     1874.3     0.0025     0.0692
 0.9438     879.1      2061.7     1862.8     1874.7     0.0132     0.0693
 0.9458     881.1      2015.5     1863.2     1875.1    -0.0113     0.0695
 0.9478     883.1      1989.4     1863.4     1875.3    -0.0065     0.0695
 0.9498     885.1      1989.4     1863.7     1875.6    -0.0000     0.0695
 0.9518     887.1      1989.4     1864.0     1875.8     0.0000     0.0695
 0.9538     889.0      1989.4     1864.2     1876.0    -0.0000     0.0695
 0.9558     891.0      1989.4     1864.5     1876.3     0.0000     0.0695
 0.9578     893.0      1989.4     1864.7     1876.5    -0.0000     0.0695
 0.9598     895.0      1989.4     1865.0     1876.8     0.0000     0.0695
 0.9618     897.0      1989.4     1865.3     1877.0     0.0000     0.0695
 0.9638     899.0      1989.4     1865.5     1877.3    -0.0000     0.0695
 0.9658     901.0      1989.4     1865.8     1877.5     0.0000     0.0695
 0.9678     903.0      1989.4     1866.0     1877.7    -0.0000     0.0695
 0.9698     905.0      1989.4     1866.3     1878.0     0.0000     0.0695
 0.9718     906.9      1989.4     1866.5     1878.2    -0.0000     0.0695
 0.9738     908.9      1989.4     1866.8     1878.4     0.0000     0.0695
 0.9758     910.9      1989.4     1867.0     1878.7    -0.0000     0.0695
 0.9778     912.9      1989.4     1867.3     1878.9     0.0000     0.0695
 0.9798     914.9      1989.4     1867.5     1879.1    -0.0000     0.0695
 0.9818     916.9      1989.4     1867.8     1879.4     0.0000     0.0695
 0.9838     918.9      1989.4     1868.0     1879.6    -0.0000     0.0695
 0.9858     920.9      1989.4     1868.3     1879.8     0.0000     0.0695
 0.9878     922.9      1989.4     1868.5     1880.1    -0.0000     0.0695
 0.9898     924.9      1989.4     1868.8     1880.3     0.0000     0.0695
 0.9918     926.8      1989.4     1869.0     1880.5    -0.0000     0.0695
 0.9938     928.8      1989.4     1869.3     1880.7     0.0000     0.0695
 0.9958     930.8      1989.4     1869.5     1881.0    -0.0000     0.0695
 0.9978     932.8      1989.4     1869.7     1881.2     0.0000     0.0695
 0.9998     934.8      1989.4     1870.0     1881.4     0.0000     0.0695
 1.0018     936.8      1989.4     1870.2     1881.6    -0.0000     0.0695
 1.0038     938.8      1989.4     1870.5     1881.9     0.0000     0.0695
 1.0058     940.8      1989.4     1870.7     1882.1    -0.0000     0.0695
 1.0078     942.8      1989.4     1870.9     1882.3     0.0000     0.0695
 1.0098     944.7      1989.4     1871.2     1882.5    -0.0000     0.0695
 1.0118     946.7      1989.4     1871.4     1882.7     0.0000     0.0695
 1.0138     948.7      1989.4     1871.6     1882.9    -0.0000     0.0695
 1.0158     950.7      1989.4     1871.9     1883.2     0.0000     0.0695
 1.0178     952.7      1989.4     1872.1     1883.4    -0.0000     0.0695
 1.0198     954.7      1989.4     1872.3     1883.6     0.0000     0.0695
 1.0218     956.7      1989.4     1872.6     1883.8    -0.0000     0.0695
 1.0238     958.7      1989.4     1872.8     1884.0     0.0000     0.0695
 1.0258     960.7      1989.4     1873.0     1884.2    -0.0000     0.0695
 1.0278     962.7      1989.4     1873.2     1884.4     0.0000     0.0695
 1.0298     964.6      1989.4     1873.5     1884.6    -0.0000     0.0695
 1.0318     966.6      1989.4     1873.7     1884.9     0.0000     0.0695
 1.0338     968.6      1989.4     1873.9     1885.1    -0.0000     0.0695
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TIME	DEPTH	INT.VEL.	AVG.VEL.	RMS.VEL.	REF.CFT.	TRN.LOSS
1.0358	970.6	1989.4	1874.1	1885.3	0.0000	0.0695
1.0378	972.6	1989.4	1874.4	1885.5	0.0000	0.0695
1.0398	974.6	1989.4	1874.6	1885.7	-0.0000	0.0695
1.0418	976.6	1989.4	1874.8	1885.9	0.0000	0.0695
1.0438	978.6	1989.4	1875.0	1886.1	-0.0000	0.0695
1.0458	980.6	1989.4	1875.2	1886.3	0.0000	0.0695
1.0478	982.5	1989.4	1875.5	1886.5	-0.0000	0.0695
1.0498	984.5	1993.6	1875.7	1886.7	0.0010	0.0695
1.0518	986.5	1914.6	1875.8	1886.8	-0.0202	0.0699
1.0538	988.3	1853.0	1875.7	1886.7	-0.0163	0.0701
1.0558	990.2	1883.2	1875.7	1886.7	0.0080	0.0702
1.0578	992.1	1913.2	1875.8	1886.7	0.0079	0.0702
1.0598	994.0	1863.7	1875.8	1886.7	-0.0131	0.0704
1.0618	995.9	1915.5	1875.8	1886.7	0.0137	0.0706
1.0638	997.8	1918.0	1875.9	1886.8	0.0006	0.0706
1.0658	999.8	2023.2	1876.2	1887.1	0.0266	0.0712
1.0678	1001.8	1986.9	1876.4	1887.3	-0.0090	0.0713
1.0698	1003.8	1987.5	1876.6	1887.5	0.0001	0.0713
1.0718	1005.8	1987.0	1876.8	1887.6	-0.0001	0.0713
1.0738	1007.8	1988.8	1877.0	1887.8	0.0004	0.0713
1.0758	1009.8	1989.1	1877.2	1888.0	0.0000	0.0713
1.0778	1011.7	1983.2	1877.4	1888.2	-0.0014	0.0713
1.0798	1013.7	1983.6	1877.6	1888.4	0.0000	0.0713
1.0818	1015.7	1983.0	1877.8	1888.6	-0.0001	0.0713
1.0838	1017.7	1985.1	1878.0	1888.8	0.0005	0.0713
1.0858	1019.7	1988.5	1878.2	1888.9	0.0008	0.0713
1.0878	1021.7	1988.1	1878.4	1889.1	-0.0001	0.0713
1.0898	1023.7	1989.0	1878.6	1889.3	0.0002	0.0713
1.0918	1025.7	1989.6	1878.8	1889.5	0.0001	0.0713
1.0938	1027.6	1989.6	1879.0	1889.7	0.0000	0.0713
1.0958	1029.6	1994.7	1879.2	1889.9	0.0012	0.0713
1.0978	1031.6	1994.9	1879.5	1890.1	0.0000	0.0713
1.0998	1033.7	2044.9	1879.8	1890.4	0.0123	0.0715
1.1018	1035.8	2083.4	1880.1	1890.8	0.0093	0.0715
1.1038	1037.8	2078.7	1880.5	1891.1	-0.0011	0.0715
1.1058	1039.9	2090.2	1880.9	1891.5	0.0027	0.0715
1.1078	1042.0	2082.1	1881.2	1891.8	-0.0019	0.0716
1.1098	1044.3	2247.8	1881.9	1892.6	0.0382	0.0729
1.1118	1046.3	2064.2	1882.2	1892.9	-0.0425	0.0746
1.1138	1048.3	2010.6	1882.5	1893.1	-0.0131	0.0748
1.1158	1050.4	2080.3	1882.8	1893.4	0.0170	0.0750
1.1178	1052.5	2071.3	1883.1	1893.8	-0.0021	0.0750
1.1198	1054.5	2041.0	1883.4	1894.1	-0.0073	0.0751
1.1218	1056.6	2059.2	1883.7	1894.4	0.0044	0.0751
1.1238	1058.7	2082.6	1884.1	1894.7	0.0056	0.0751
1.1258	1060.8	2102.8	1884.5	1895.1	0.0048	0.0751
1.1278	1062.9	2128.8	1884.9	1895.5	0.0061	0.0752
1.1298	1065.1	2155.5	1885.4	1896.0	0.0062	0.0752
1.1318	1067.2	2179.8	1885.9	1896.6	0.0056	0.0752
1.1338	1069.4	2202.3	1886.5	1897.2	0.0051	0.0753
1.1358	1071.7	2232.7	1887.1	1897.8	0.0068	0.0753
1.1378	1073.9	2261.5	1887.7	1898.5	0.0064	0.0754
1.1398	1076.2	2274.1	1888.4	1899.2	0.0027	0.0754
1.1418	1078.5	2309.2	1889.2	1900.0	0.0076	0.0754
1.1438	1080.8	2289.0	1889.9	1900.8	-0.0043	0.0754
1.1458	1083.2	2375.3	1890.7	1901.7	0.0185	0.0757
1.1478	1085.5	2313.9	1891.4	1902.5	-0.0130	0.0759
1.1498	1087.8	2282.6	1892.1	1903.2	-0.0068	0.0759
1.1518	1090.1	2301.7	1892.8	1904.0	0.0041	0.0760
1.1538	1092.3	2212.7	1893.4	1904.6	-0.0197	0.0763

TIME	DEPTH	INT.VEL.	AVG.VEL.	RMS.VEL.	REF.CFT.	TRN.LOSS
1.1558	1094.5	2232.6	1894.0	1905.2	0.0044	0.0763
1.1578	1096.7	2178.2	1894.5	1905.7	-0.0123	0.0765
1.1598	1098.9	2222.9	1895.0	1906.3	0.0101	0.0766
1.1618	1101.4	2452.5	1896.0	1907.4	0.0491	0.0788
1.1638	1103.5	2107.8	1896.4	1907.7	-0.0755	0.0841
1.1658	1105.6	2154.8	1896.8	1908.2	0.0110	0.0842
1.1678	1107.7	2093.6	1897.1	1908.5	-0.0144	0.0844
1.1698	1109.8	2062.5	1897.4	1908.8	-0.0074	0.0844
1.1718	1111.9	2122.3	1897.8	1909.2	0.0142	0.0846
1.1738	1114.3	2394.8	1898.6	1910.1	0.0603	0.0879
1.1758	1116.5	2162.5	1899.1	1910.5	-0.0509	0.0903
1.1778	1118.6	2123.6	1899.5	1910.9	-0.0090	0.0904
1.1798	1120.7	2118.9	1899.8	1911.3	-0.0010	0.0904
1.1818	1122.9	2174.0	1900.3	1911.8	0.0128	0.0905
1.1838	1125.1	2176.2	1900.8	1912.3	0.0005	0.0905
1.1858	1127.2	2151.9	1901.2	1912.7	-0.0056	0.0906
1.1878	1129.4	2157.1	1901.6	1913.1	0.0011	0.0906
1.1898	1131.6	2174.6	1902.1	1913.6	0.0040	0.0906
1.1918	1133.8	2223.3	1902.6	1914.2	0.0110	0.0907
1.1938	1136.0	2238.2	1903.2	1914.7	0.0033	0.0907
1.1958	1138.2	2225.9	1903.7	1915.3	-0.0027	0.0907
1.1978	1140.5	2214.6	1904.3	1915.8	-0.0025	0.0907
1.1998	1142.6	2177.1	1904.7	1916.3	-0.0085	0.0908
1.2018	1144.8	2177.1	1905.2	1916.8	0.0000	0.0908
1.2038	1147.0	2177.1	1905.6	1917.2	0.0000	0.0908
1.2056	1149.2	2177.1	1906.1	1917.7	0.0000	0.0908
1.2078	1151.3	2177.1	1906.5	1918.2	0.0000	0.0908
1.2098	1153.5	2177.1	1907.0	1918.6	-0.0000	0.0908
1.2118	1155.7	2181.1	1907.4	1919.1	0.0009	0.0908
1.2138	1157.8	2114.8	1907.8	1919.4	-0.0154	0.0910
1.2158	1159.9	2100.5	1908.1	1919.7	-0.0033	0.0910
1.2178	1162.0	2095.0	1908.4	1920.0	-0.0013	0.0910
1.2198	1164.1	2089.7	1908.7	1920.3	-0.0012	0.0910
1.2218	1166.2	2075.9	1908.9	1920.6	-0.0032	0.0910
1.2238	1168.3	2094.6	1909.3	1920.9	0.0044	0.0910
1.2258	1170.3	2056.9	1909.5	1921.1	-0.0090	0.0911
1.2278	1172.4	2024.8	1909.7	1921.3	-0.0078	0.0912
1.2298	1174.4	2033.8	1909.9	1921.5	0.0022	0.0912
1.2318	1176.4	2006.7	1910.0	1921.6	-0.0067	0.0912
1.2338	1178.4	2008.0	1910.2	1921.8	0.0003	0.0912
1.2358	1180.4	2043.6	1910.4	1922.0	0.0087	0.0913
1.2378	1182.6	2119.2	1910.8	1922.3	0.0181	0.0916
1.2398	1184.7	2181.7	1911.2	1922.7	0.0145	0.0918
1.2418	1186.8	2066.7	1911.4	1923.0	-0.0270	0.0924
1.2438	1188.9	2057.1	1911.7	1923.2	-0.0023	0.0924
1.2458	1190.9	2027.1	1911.9	1923.4	-0.0073	0.0925
1.2478	1192.9	2002.5	1912.0	1923.5	-0.0060	0.0925
1.2498	1195.0	2071.0	1912.3	1923.7	0.0168	0.0928
1.2518	1197.0	2027.5	1912.4	1923.9	-0.0106	0.0929
1.2538	1199.1	2067.0	1912.7	1924.2	0.0096	0.0930
1.2558	1201.1	2064.5	1912.9	1924.4	-0.0006	0.0930
1.2578	1203.2	2068.1	1913.2	1924.6	0.0008	0.0930
1.2598	1205.3	2061.7	1913.4	1924.8	-0.0015	0.0930
1.2618	1207.4	2097.8	1913.7	1925.1	0.0086	0.0930
1.2638	1209.4	2086.7	1914.0	1925.4	-0.0026	0.0930
1.2658	1211.5	2068.3	1914.2	1925.6	-0.0044	0.0931
1.2678	1213.6	2064.5	1914.5	1925.9	-0.0009	0.0931
1.2698	1215.6	2062.5	1914.7	1926.1	-0.0005	0.0931
1.2718	1217.7	2065.2	1914.9	1926.3	0.0006	0.0931
1.2738	1219.8	2048.9	1915.1	1926.5	-0.0039	0.0931

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  TIME      DEPTH     INT.VEL.   AVG.VEL.   RMS.VEL.   REF.CFT.   TRN.LØSS

 1.2758    1221.8     2077.1     1915.4     1926.8     0.0068     0.0931
 1.2778    1223.8     2009.1     1915.5     1926.9    -0.0166     0.0934
 1.2798    1225.9     2023.5     1915.7     1927.0     0.0035     0.0934
 1.2818    1227.8     1983.0     1915.8     1927.1    -0.0100     0.0935
 1.2838    1229.9     2005.2     1916.0     1927.3     0.0055     0.0935
 1.2858    1231.9     2020.8     1916.1     1927.4     0.0038     0.0935
 1.2878    1233.9     2018.7     1916.3     1927.5    -0.0005     0.0935
 1.2898    1235.8     1899.4     1916.2     1927.5    -0.0304     0.0944
 1.2918    1237.7     1896.0     1916.2     1927.5    -0.0008     0.0944
 1.2938    1239.7     1974.6     1916.3     1927.5     0.0202     0.0947
 1.2958    1241.6     1966.3     1916.4     1927.6    -0.0021     0.0947
 1.2978    1243.7     2029.0     1916.6     1927.7     0.0157     0.0950
 1.2998    1245.7     2003.2     1916.7     1927.9    -0.0063     0.0950
 1.3018    1247.6     1975.8     1916.8     1927.9    -0.0068     0.0950
 1.3038    1249.7     2051.2     1917.0     1928.1     0.0187     0.0954
 1.3058    1251.7     2019.2     1917.1     1928.3    -0.0078     0.0954
 1.3078    1253.7     1995.3     1917.3     1928.4    -0.0059     0.0954
 1.3098    1255.7     1976.3     1917.4     1928.5    -0.0047     0.0955
 1.3118    1257.7     1990.0     1917.5     1928.6     0.0034     0.0955
 1.3138    1259.7     1998.0     1917.6     1928.7     0.0020     0.0955
 1.3158    1261.7     2029.9     1917.8     1928.8     0.0079     0.0955
 1.3178    1263.7     2041.0     1917.9     1929.0     0.0027     0.0955
 1.3198    1265.8     2018.3     1918.1     1929.1    -0.0055     0.0956
 1.3218    1267.8     2034.0     1918.3     1929.3     0.0038     0.0956
 1.3238    1269.8     2006.0     1918.4     1929.4    -0.0069     0.0956
 1.3258    1271.8     2039.7     1918.6     1929.6     0.0083     0.0957
 1.3278    1273.9     2058.9     1918.8     1929.8     0.0046     0.0957
 1.3298    1276.1     2239.6     1919.3     1930.3     0.0420     0.0973
 1.3318    1278.1     2006.4     1919.4     1930.4    -0.0549     0.1000
 1.3338    1280.1     1996.5     1919.5     1930.5    -0.0024     0.1000
 1.3358    1282.2     2011.5     1919.7     1930.6     0.0037     0.1001
 1.3378    1284.1     1937.7     1919.7     1930.6    -0.0186     0.1004
 1.3398    1286.0     1890.5     1919.7     1930.6    -0.0123     0.1005
 1.3418    1287.9     1912.9     1919.6     1930.6     0.0058     0.1005
 1.3438    1289.8     1909.1     1919.6     1930.5    -0.0009     0.1005
 1.3458    1291.8     2025.2     1919.8     1930.7     0.0295     0.1013
 1.3478    1293.9     2115.0     1920.1     1931.0     0.0216     0.1017
 1.3498    1296.0     2108.9     1920.4     1931.2    -0.0014     0.1017
 1.3518    1298.1     2090.2     1920.6     1931.5    -0.0044     0.1018
 1.3538    1300.2     2016.4     1920.7     1931.6    -0.0179     0.1021
 1.3558    1302.2     2003.4     1920.9     1931.7    -0.0032     0.1021
 1.3578    1304.3     2132.9     1921.2     1932.0     0.0313     0.1029
 1.3598    1306.3     2017.8     1921.3     1932.2    -0.0277     0.1036
 1.3618    1308.3     1958.5     1921.4     1932.2    -0.0149     0.1038
 1.3638    1310.3     2009.9     1921.5     1932.3     0.0129     0.1040
 1.3658    1312.3     1974.9     1921.6     1932.4    -0.0087     0.1040
 1.3678    1314.4     2103.1     1921.8     1932.6     0.0314     0.1049
 1.3698    1316.4     1996.0     1922.0     1932.7    -0.0261     0.1055
 1.3718    1318.3     1990.7     1922.1     1932.8    -0.0013     0.1055
 1.3738    1320.3     1998.6     1922.2     1932.9     0.0019     0.1056
 1.3758    1322.3     1993.5     1922.3     1933.0    -0.0012     0.1056
 1.3778    1324.3     2003.1     1922.4     1933.1     0.0023     0.1056
 1.3798    1326.4     2021.0     1922.5     1933.2     0.0044     0.1056
 1.3818    1328.3     1985.3     1922.6     1933.3    -0.0089     0.1056
 1.3838    1330.4     2056.2     1922.8     1933.5     0.0175     0.1059
 1.3858    1332.5     2051.7     1923.0     1933.7    -0.0010     0.1059
 1.3878    1334.6     2124.1     1923.3     1934.0     0.0173     0.1062
 1.3898    1336.7     2092.0     1923.5     1934.2    -0.0076     0.1062
 1.3918    1338.7     2047.3     1923.7     1934.4    -0.0107     0.1063
 1.3938    1340.8     2055.0     1923.9     1934.5     0.0018     0.1063
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  TIME      DEPTH     INT.VEL.   AVG.VEL.   RMS.VEL.   REF.CFT.   TRN.LØSS

 1.3958    1342.9     2098.0     1924.2     1934.8     0.0103     0.1064
 1.3978    1345.0     2080.1     1924.4     1935.0    -0.0042     0.1065
 1.3998    1347.0     2081.7     1924.6     1935.2     0.0003     0.1065
 1.4018    1349.1     2044.5     1924.8     1935.4    -0.0090     0.1065
 1.4038    1351.2     2085.3     1925.0     1935.6     0.0098     0.1066
 1.4058    1353.2     2076.7     1925.2     1935.8    -0.0020     0.1066
 1.4078    1355.3     2081.0     1925.4     1936.0     0.0010     0.1066
 1.4098    1357.4     2088.2     1925.7     1936.2     0.0017     0.1066
 1.4118    1359.5     2068.3     1925.9     1936.4    -0.0047     0.1066
 1.4138    1361.7     2257.1     1926.3     1936.9     0.0436     0.1084
 1.4158    1363.8     2025.5     1926.5     1937.1    -0.0540     0.1110
 1.4178    1365.8     2043.5     1926.6     1937.2     0.0044     0.1110
 1.4198    1367.9     2056.8     1926.8     1937.4     0.0032     0.1110
 1.4218    1369.9     2057.2     1927.0     1937.6     0.0000     0.1110
 1.4238    1372.0     2066.8     1927.2     1937.7     0.0023     0.1110
 1.4258    1374.1     2109.7     1927.5     1938.0     0.0102     0.1111
 1.4278    1376.2     2104.0     1927.7     1938.2    -0.0013     0.1111
 1.4298    1378.3     2107.8     1928.0     1938.5     0.0009     0.1111
 1.4318    1380.4     2088.5     1928.2     1938.7    -0.0046     0.1111
 1.4338    1382.4     2052.2     1928.4     1938.9    -0.0087     0.1112
 1.4358    1384.5     2082.1     1928.6     1939.1     0.0072     0.1112
 1.4378    1386.5     1932.2     1928.6     1939.1    -0.0373     0.1125
 1.4398    1388.4     1941.0     1928.6     1939.1     0.0022     0.1125
 1.4418    1390.3     1937.7     1928.6     1939.1    -0.0008     0.1125
 1.4438    1392.2     1834.3     1928.5     1938.9    -0.0273     0.1131
 1.4458    1394.0     1809.1     1928.3     1938.8    -0.0069     0.1132
 1.4478    1395.8     1797.1     1928.1     1938.6    -0.0033     0.1132
 1.4498    1397.6     1840.4     1928.0     1938.4     0.0118     0.1133
 1.4518    1399.4     1815.4     1927.9     1938.3    -0.0068     0.1133
 1.4538    1401.3     1822.7     1927.7     1938.1     0.0020     0.1134
 1.4558    1403.1     1846.8     1927.6     1938.0     0.0065     0.1134
 1.4578    1405.0     1869.1     1927.5     1937.9     0.0060     0.1134
 1.4598    1406.9     1914.3     1927.5     1937.9     0.0119     0.1136
 1.4618    1408.9     1962.5     1927.5     1937.9     0.0124     0.1137
 1.4638    1410.8     1951.9     1927.6     1937.9    -0.0026     0.1137
 1.4658    1412.7     1927.0     1927.6     1937.9    -0.0064     0.1137
 1.4678    1414.6     1914.2     1927.6     1937.9    -0.0033     0.1137
 1.4698    1416.5     1900.8     1927.5     1937.8    -0.0035     0.1138
 1.4718    1418.4     1836.7     1927.4     1937.7    -0.0171     0.1140
 1.4738    1420.2     1811.0     1927.2     1937.5    -0.0070     0.1141
 1.4758    1422.0     1851.8     1927.1     1937.4     0.0111     0.1142
 1.4778    1423.9     1859.0     1927.0     1937.3     0.0019     0.1142
 1.4798    1425.9     2010.2     1927.2     1937.4     0.0390     0.1155
 1.4818    1428.1     2174.7     1927.5     1937.7     0.0393     0.1169
 1.4838    1430.4     2273.2     1928.0     1938.2     0.0221     0.1173
 1.4858    1432.5     2175.4     1928.3     1938.6    -0.0219     0.1177
 1.4878    1434.6     2045.4     1928.5     1938.7    -0.0307     0.1186
 1.4898    1436.6     2037.9     1928.6     1938.9    -0.0018     0.1186
 1.4918    1439.1     2439.8     1929.3     1939.6     0.0897     0.1257
 1.4938    1441.2     2162.5     1929.6     1939.9    -0.0602     0.1289
 1.4958    1443.4     2154.8     1929.9     1940.2    -0.0017     0.1289
 1.4978    1445.3     1970.0     1930.0     1940.3    -0.0447     0.1306
 1.4998    1447.3     1903.7     1929.9     1940.2    -0.0171     0.1309
 1.5018    1449.2     1926.5     1929.9     1940.2     0.0059     0.1309
 1.5038    1451.1     1928.2     1929.9     1940.2     0.0004     0.1309
 1.5058    1453.0     1907.3     1929.9     1940.1    -0.0054     0.1309
 1.5078    1454.9     1894.0     1929.8     1940.1    -0.0034     0.1309
 1.5098    1456.8     1867.4     1929.7     1940.0    -0.0070     0.1310
 1.5118    1458.8     1978.1     1929.8     1940.0     0.0287     0.1317
 1.5138    1460.7     1955.4     1929.8     1940.1    -0.0057     0.1317
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 TIME     DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.LOSS

1.5158   1462.7    1943.6    1929.9    1940.1   -0.0030    0.1317
1.5178   1464.5    1836.1    1929.7    1939.9   -0.0284    0.1324
1.5198   1466.3    1836.4    1929.6    1939.8    0.0000    0.1324
1.5218   1468.2    1835.0    1929.5    1939.7   -0.0003    0.1324
1.5238   1470.0    1839.8    1929.4    1939.5    0.0012    0.1324
1.5258   1471.9    1879.3    1929.3    1939.5    0.0106    0.1325
1.5278   1473.8    1931.9    1929.3    1939.5    0.0138    0.1327
1.5298   1475.8    1980.7    1929.4    1939.5    0.0124    0.1328
1.5318   1478.1    2276.3    1929.8    1940.0    0.0694    0.1370
1.5338   1480.1    2031.8    1930.0    1940.1   -0.0567    0.1398
1.5358   1482.1    2033.8    1930.1    1940.2    0.0004    0.1398
1.5378   1484.2    2040.8    1930.2    1940.4    0.0017    0.1398
1.5398   1486.2    2006.5    1930.3    1940.5   -0.0084    0.1399
1.5418   1488.2    2020.3    1930.5    1940.6    0.0034    0.1399
1.5438   1490.2    2006.1    1930.6    1940.6   -0.0035    0.1399
1.5458   1492.2    2036.1    1930.7    1940.8    0.0074    0.1399
1.5478   1494.3    2065.4    1930.9    1940.9    0.0071    0.1400
1.5498   1496.4    2095.9    1931.1    1941.1    0.0073    0.1400
1.5518   1498.4    2039.7    1931.2    1941.3   -0.0135    0.1402
1.5538   1500.5    2100.0    1931.4    1941.5    0.0145    0.1404
1.5558   1502.7    2131.5    1931.7    1941.7    0.0074    0.1404
1.5578   1504.8    2124.2    1931.9    1942.0   -0.0017    0.1404
1.5598   1506.9    2091.7    1932.2    1942.2   -0.0077    0.1405
1.5618   1509.0    2084.8    1932.3    1942.4   -0.0016    0.1405
1.5638   1511.1    2096.8    1932.6    1942.6    0.0028    0.1405
1.5658   1513.4    2313.9    1933.0    1943.1    0.0492    0.1425
1.5678   1515.5    2122.2    1933.3    1943.3   -0.0432    0.1441
1.5698   1517.7    2145.9    1933.6    1943.6    0.0055    0.1442
1.5718   1519.8    2096.4    1933.8    1943.8   -0.0116    0.1443
1.5738   1521.9    2195.5    1934.1    1944.2    0.0230    0.1447
1.5758   1524.2    2264.6    1934.5    1944.6    0.0154    0.1450
1.5778   1526.5    2241.1    1934.9    1945.0   -0.0052    0.1450
1.5798   1528.7    2230.8    1935.3    1945.4   -0.0022    0.1450
1.5818   1531.0    2287.4    1935.7    1945.9    0.0125    0.1451
1.5838   1533.1    2161.8    1936.0    1946.2   -0.0282    0.1458
1.5858   1535.5    2376.2    1936.6    1946.8    0.0472    0.1477
1.5878   1537.7    2157.3    1936.8    1947.0   -0.0482    0.1497
1.5898   1539.8    2101.2    1937.0    1947.2   -0.0131    0.1498
1.5918   1541.9    2128.8    1937.3    1947.5    0.0065    0.1499
1.5938   1544.0    2096.9    1937.5    1947.7   -0.0075    0.1499
1.5958   1546.2    2211.1    1937.8    1948.0    0.0265    0.1505
1.5978   1548.4    2179.0    1938.1    1948.3   -0.0073    0.1506
1.5998   1550.6    2182.7    1938.4    1948.6    0.0008    0.1506
1.6018   1552.7    2169.8    1938.7    1948.9   -0.0029    0.1506
1.6038   1554.9    2193.6    1939.0    1949.3    0.0054    0.1506
1.6058   1557.1    2151.2    1939.3    1949.5   -0.0097    0.1507
1.6078   1559.4    2305.2    1939.8    1950.0    0.0345    0.1517
1.6098   1561.6    2171.3    1940.1    1950.3   -0.0298    0.1525
1.6118   1563.8    2233.1    1940.4    1950.7    0.0140    0.1526
1.6138   1566.0    2180.4    1940.7    1951.0   -0.0119    0.1527
1.6158   1568.2    2235.8    1941.1    1951.3    0.0125    0.1529
1.6178   1570.5    2274.7    1941.5    1951.8    0.0086    0.1529
1.6198   1572.7    2204.3    1941.8    1952.1   -0.0157    0.1531
1.6218   1574.9    2187.2    1942.1    1952.4   -0.0038    0.1532
1.6238   1577.1    2244.1    1942.5    1952.8    0.0128    0.1533
1.6258   1579.3    2217.2    1942.8    1953.2   -0.0060    0.1533
1.6278   1581.6    2222.1    1943.2    1953.5    0.0011    0.1533
1.6298   1583.9    2321.4    1943.6    1954.0    0.0218    0.1537
1.6318   1586.1    2220.6    1944.0    1954.3   -0.0221    0.1541
1.6338   1588.3    2247.0    1944.3    1954.7    0.0059    0.1542
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 TIME     DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.LOSS

1.6358   1590.6    2213.2    1944.7    1955.1   -0.0075    0.1542
1.6378   1592.8    2215.9    1945.0    1955.4    0.0006    0.1542
1.6398   1595.0    2242.5    1945.4    1955.8    0.0059    0.1543
1.6418   1597.2    2187.4    1945.7    1956.1   -0.0124    0.1544
1.6438   1599.5    2241.7    1946.0    1956.5    0.0122    0.1545
1.6458   1601.7    2277.4    1946.4    1956.9    0.0078    0.1546
1.6478   1603.9    2205.8    1946.7    1957.2   -0.0159    0.1548
1.6498   1606.2    2230.3    1947.1    1957.6    0.0055    0.1548
1.6518   1608.4    2204.5    1947.4    1957.9   -0.0058    0.1548
1.6538   1610.6    2198.6    1947.7    1958.2   -0.0013    0.1548
1.6558   1612.9    2364.8    1948.2    1958.7    0.0364    0.1560
1.6578   1615.2    2272.7    1948.6    1959.1   -0.0198    0.1563
1.6590   1617.5    2258.0    1949.0    1959.5   -0.0032    0.1563
1.6618   1619.8    2316.9    1949.4    1960.0    0.0128    0.1564
1.6638   1622.1    2358.1    1949.9    1960.5    0.0088    0.1565
1.6658   1624.4    2279.0    1950.3    1960.9   -0.0170    0.1568
1.6678   1626.7    2295.5    1950.7    1961.4    0.0036    0.1568
1.6698   1629.0    2265.4    1951.1    1961.8   -0.0065    0.1568
1.6718   1631.1    2164.3    1951.3    1962.0   -0.0228    0.1572
1.6738   1633.3    2136.1    1951.6    1962.2   -0.0065    0.1573
1.6758   1635.4    2143.8    1951.8    1962.5    0.0017    0.1573
1.6778   1637.6    2220.7    1952.1    1962.8    0.0176    0.1575
1.6798   1640.0    2309.0    1952.5    1963.2    0.0194    0.1579
1.6818   1642.2    2288.4    1952.9    1963.7   -0.0044    0.1579
1.6838   1644.5    2228.6    1953.3    1964.0   -0.0132    0.1580
1.6858   1646.7    2249.1    1953.6    1964.4    0.0045    0.1580
1.6878   1648.9    2179.9    1953.9    1964.6   -0.0156    0.1582
1.6898   1651.2    2257.5    1954.2    1965.0    0.0174    0.1585
1.6918   1653.4    2251.4    1954.6    1965.4   -0.0013    0.1585
1.6938   1655.7    2256.9    1955.0    1965.7    0.0012    0.1585
1.6958   1657.9    2276.9    1955.3    1966.1    0.0044    0.1585
1.6978   1660.2    2245.6    1955.7    1966.5   -0.0069    0.1586
1.6998   1662.5    2285.3    1956.1    1966.9    0.0087    0.1586
1.7018   1664.8    2302.6    1956.5    1967.3    0.0037    0.1586
1.7038   1667.1    2334.4    1956.9    1967.8    0.0068    0.1587
1.7058   1669.6    2440.4    1957.5    1968.4    0.0221    0.1591
1.7078   1671.9    2326.9    1957.9    1968.9   -0.0238    0.1596
1.7098   1674.1    2261.0    1958.3    1969.2   -0.0143    0.1597
1.7118   1676.4    2236.7    1958.6    1969.6   -0.0054    0.1598
1.7138   1678.6    2260.8    1958.9    1969.9    0.0053    0.1598
1.7158   1680.9    2266.0    1959.3    1970.3    0.0011    0.1598
1.7178   1683.2    2321.8    1959.7    1970.7    0.0121    0.1599
1.7198   1685.5    2294.4    1960.1    1971.1   -0.0059    0.1599
1.7218   1687.8    2263.4    1960.5    1971.5   -0.0067    0.1600
1.7238   1690.1    2268.9    1960.8    1971.9    0.0012    0.1600
1.7258   1692.3    2237.0    1961.1    1972.2   -0.0070    0.1600
1.7278   1694.6    2270.7    1961.5    1972.6    0.0074    0.1601
1.7298   1696.8    2208.8    1961.8    1972.9   -0.0138    0.1602
1.7318   1699.0    2214.9    1962.1    1973.2    0.0013    0.1602
1.7338   1701.1    2118.5    1962.3    1973.3   -0.0222    0.1607
1.7358   1703.5    2365.2    1962.7    1973.8    0.0550    0.1632
1.7378   1705.7    2229.0    1963.0    1974.2   -0.0296    0.1639
1.7398   1708.0    2259.2    1963.4    1974.5    0.0067    0.1640
1.7418   1710.1    2163.9    1963.6    1974.7   -0.0215    0.1644
1.7438   1712.3    2212.4    1963.9    1975.0    0.0110    0.1645
1.7458   1714.5    2135.3    1964.1    1975.2   -0.0177    0.1647
1.7478   1716.6    2133.8    1964.3    1975.4   -0.0003    0.1647
1.7498   1718.8    2233.7    1964.6    1975.7    0.0228    0.1652
1.7518   1720.9    2107.5    1964.8    1975.9   -0.0290    0.1659
1.7538   1723.1    2191.9    1965.0    1976.1    0.0196    0.1662
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  TIME      DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.LOSS

 1.7558    1725.3    2124.4    1965.2    1976.3   -0.0156    0.1664
 1.7578    1727.4    2176.6    1965.4    1976.5    0.0121    0.1665
 1.7598    1729.6    2174.5    1965.7    1976.8   -0.0004    0.1665
 1.7618    1731.7    2108.0    1965.8    1976.9   -0.0155    0.1667
 1.7638    1733.9    2218.9    1966.1    1977.2    0.0256    0.1673
 1.7658    1736.1    2172.2    1966.4    1977.5   -0.0106    0.1674
 1.7678    1738.3    2184.9    1966.6    1977.7    0.0029    0.1674
 1.7698    1740.6    2300.7    1967.0    1978.1    0.0258    0.1679
 1.7718    1742.7    2091.8    1967.1    1978.2   -0.0475    0.1698
 1.7738    1744.8    2086.6    1967.3    1978.4   -0.0012    0.1698
 1.7758    1747.1    2292.4    1967.6    1978.7    0.0469    0.1716
 1.7778    1749.2    2143.8    1967.8    1978.9   -0.0334    0.1726
 1.7798    1751.4    2216.6    1968.1    1979.2    0.0166    0.1728
 1.7818    1753.5    2110.9    1968.3    1979.4   -0.0244    0.1733
 1.7838    1755.7    2125.0    1968.4    1979.5    0.0033    0.1733
 1.7858    1757.8    2091.9    1968.6    1979.7   -0.0078    0.1733
 1.7878    1759.8    2076.6    1968.7    1979.8   -0.0036    0.1734
 1.7898    1762.0    2142.3    1968.9    1980.0    0.0155    0.1736
 1.7918    1764.1    2137.3    1969.1    1980.1   -0.0011    0.1736
 1.7938    1766.3    2161.8    1969.3    1980.4    0.0056    0.1736
 1.7958    1768.4    2142.1    1969.5    1980.5   -0.0045    0.1736
 1.7978    1770.5    2097.9    1969.6    1980.7   -0.0104    0.1737
 1.7998    1772.6    2093.9    1969.8    1980.8   -0.0009    0.1737
 1.8018    1774.7    2123.4    1969.9    1981.0    0.0069    0.1737
 1.8038    1776.9    2135.1    1970.1    1981.2    0.0027    0.1737
 1.8058    1779.0    2112.9    1970.3    1981.3   -0.0052    0.1738
 1.8078    1781.1    2079.9    1970.4    1981.4   -0.0078    0.1738
 1.8098    1783.1    2059.3    1970.5    1981.5   -0.0049    0.1738
 1.8118    1785.3    2209.3    1970.8    1981.8    0.0351    0.1749
 1.8138    1787.5    2129.9    1970.9    1981.9   -0.0182    0.1751
 1.8158    1789.5    2086.4    1971.1    1982.1   -0.0103    0.1752
 1.8178    1791.6    2078.5    1971.2    1982.2   -0.0019    0.1752
 1.8198    1793.7    2089.4    1971.3    1982.3    0.0026    0.1752
 1.8218    1795.8    2079.5    1971.4    1982.4   -0.0023    0.1752
 1.8238    1798.0    2193.6    1971.7    1982.6    0.0266    0.1758
 1.8258    1800.2    2216.6    1971.9    1982.9    0.0052    0.1758
 1.8278    1802.3    2130.9    1972.1    1983.1   -0.0196    0.1762
 1.8298    1804.4    2057.1    1972.2    1983.2   -0.0176    0.1764
 1.8318    1806.4    2054.5    1972.3    1983.2   -0.0006    0.1764
 1.8338    1808.5    2040.0    1972.4    1983.3   -0.0035    0.1764
 1.8358    1810.6    2141.2    1972.6    1983.5    0.0241    0.1769
 1.8378    1812.8    2133.6    1972.7    1983.7   -0.0017    0.1769
 1.8398    1814.9    2150.5    1972.9    1983.8    0.0039    0.1769
 1.8418    1817.1    2173.6    1973.1    1984.1    0.0053    0.1769
 1.8438    1819.2    2076.6    1973.3    1984.2   -0.0228    0.1774
 1.8458    1821.3    2141.6    1973.4    1984.3    0.0154    0.1776
 1.8478    1823.5    2212.1    1973.7    1984.6    0.0161    0.1778
 1.8498    1825.6    2109.3    1973.8    1984.7   -0.0237    0.1783
 1.8518    1827.6    2022.3    1973.9    1984.8   -0.0210    0.1786
 1.8538    1829.6    1922.1    1973.8    1984.7   -0.0254    0.1791
 1.8558    1831.8    2201.7    1974.1    1985.0    0.0678    0.1829
 1.8578    1834.1    2316.9    1974.5    1985.3    0.0255    0.1835
 1.8598    1836.2    2073.9    1974.6    1985.4   -0.0553    0.1860
 1.8618    1838.2    2083.4    1974.7    1985.5    0.0022    0.1860
 1.8638    1840.4    2129.9    1974.8    1985.7    0.0110    0.1861
 1.8658    1842.5    2130.3    1975.0    1985.9    0.0001    0.1861
 1.8678    1844.7    2202.0    1975.3    1986.1    0.0165    0.1863
 1.8698    1846.8    2128.1    1975.4    1986.3   -0.0170    0.1865
 1.8718    1848.9    2029.2    1975.5    1986.3   -0.0237    0.1870
 1.8738    1851.0    2173.7    1975.7    1986.5    0.0343    0.1879
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  TIME      DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.LOSS

 1.8758    1853.1    2051.6    1975.8    1986.6   -0.0289    0.1886
 1.8778    1855.3    2257.2    1976.1    1986.9    0.0477    0.1905
 1.8798    1857.6    2209.2    1976.3    1987.2   -0.0107    0.1906
 1.8818    1859.6    2024.8    1976.4    1987.2   -0.0435    0.1921
 1.8838    1861.6    2058.7    1976.5    1987.3    0.0082    0.1921
 1.8858    1863.7    2068.1    1976.5    1987.4    0.0022    0.1921
 1.8878    1865.9    2208.5    1976.8    1987.6    0.0328    0.1930
 1.8898    1868.0    2039.9    1976.9    1987.7   -0.0396    0.1943
 1.8918    1870.1    2187.5    1977.1    1987.9    0.0348    0.1953
 1.8938    1872.1    1970.3    1977.1    1987.9   -0.0522    0.1975
 1.8958    1874.0    1903.7    1977.0    1987.8   -0.0172    0.1977
 1.8978    1875.9    1905.7    1976.9    1987.7    0.0005    0.1977
 1.8998    1878.1    2136.2    1977.1    1987.9    0.0570    0.2003
 1.9018    1880.2    2133.1    1977.3    1988.0   -0.0007    0.2003
 1.9038    1882.2    2009.3    1977.3    1988.0   -0.0298    0.2010
 1.9058    1884.2    2006.3    1977.3    1988.1   -0.0007    0.2010
 1.9078    1886.2    2018.1    1977.4    1988.1    0.0029    0.2010
 1.9098    1888.3    2094.5    1977.5    1988.2    0.0185    0.2013
 1.9118    1890.4    2091.5    1977.6    1988.3   -0.0007    0.2013
 1.9138    1892.5    2049.6    1977.7    1988.4   -0.0101    0.2014
 1.9158    1894.5    2053.0    1977.8    1988.4    0.0008    0.2014
 1.9178    1896.5    2031.1    1977.8    1988.5   -0.0053    0.2014
 1.9198    1898.6    2031.9    1977.9    1988.5    0.0001    0.2014
 1.9218    1900.6    2015.7    1977.9    1988.6   -0.0040    0.2014
 1.9238    1902.6    2001.9    1977.9    1988.6   -0.0034    0.2014
 1.9258    1904.6    2005.2    1978.0    1988.6    0.0008    0.2014
 1.9278    1906.7    2079.1    1978.1    1988.7    0.0180    0.2017
 1.9298    1908.8    2090.6    1978.2    1988.8    0.0027    0.2017
 1.9318    1910.9    2122.0    1978.3    1988.9    0.0074    0.2018
 1.9338    1913.0    2091.6    1978.4    1989.1   -0.0072    0.2018
 1.9358    1915.0    2038.6    1978.5    1989.1   -0.0128    0.2019
 1.9378    1917.2    2157.5    1978.7    1989.3    0.0283    0.2026
 1.9398    1919.2    2061.7    1978.8    1989.4   -0.0227    0.2030
 1.9418    1921.3    2083.1    1978.9    1989.5    0.0051    0.2030
 1.9438    1923.4    2057.9    1979.0    1989.5   -0.0060    0.2030
 1.9458    1925.5    2088.8    1979.1    1989.6    0.0074    0.2031
 1.9478    1927.6    2119.7    1979.2    1989.8    0.0073    0.2031
 1.9498    1929.7    2117.5    1979.4    1989.9   -0.0005    0.2031
 1.9518    1931.9    2175.9    1979.6    1990.1    0.0135    0.2033
 1.9538    1934.1    2170.9    1979.8    1990.3   -0.0011    0.2033
 1.9558    1936.2    2144.6    1979.9    1990.5   -0.0060    0.2033
 1.9578    1938.3    2074.9    1980.0    1990.6   -0.0165    0.2035
 1.9598    1940.4    2131.2    1980.2    1990.7    0.0133    0.2037
 1.9618    1942.5    2136.5    1980.3    1990.9    0.0012    0.2037
 1.9638    1944.7    2199.3    1980.6    1991.1    0.0144    0.2038
 1.9658    1946.9    2155.7    1980.7    1991.3   -0.0100    0.2039
 1.9678    1949.0    2100.9    1980.9    1991.4   -0.0128    0.2040
 1.9698    1951.1    2096.9    1981.0    1991.5   -0.0009    0.2040
 1.9718    1953.2    2126.0    1981.1    1991.6    0.0068    0.2041
 1.9738    1955.3    2056.9    1981.2    1991.7   -0.0165    0.2043
 1.9758    1957.4    2124.5    1981.4    1991.8    0.0161    0.2045
 1.9778    1959.5    2126.4    1981.5    1992.0    0.0004    0.2045
 1.9798    1961.6    2049.1    1981.6    1992.0   -0.0185    0.2048
 1.9818    1963.7    2079.0    1981.7    1992.1    0.0072    0.2048
 1.9838    1965.7    2048.8    1981.7    1992.2   -0.0073    0.2049
 1.9858    1967.8    2091.2    1981.8    1992.3    0.0102    0.2049
 1.9878    1969.9    2072.0    1981.9    1992.4   -0.0046    0.2050
 1.9898    1971.9    2067.6    1982.0    1992.4   -0.0010    0.2050
 1.9918    1974.0    2094.6    1982.1    1992.5    0.0064    0.2050
 1.9938    1976.2    2145.3    1982.3    1992.7    0.0119    0.2051
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TIME	DEPTH	INT.VEL.	AVG.VEL.	RMS.VEL.	REF.CFT.	TRN.LOSS
1.9958	1978.3	2091.2	1982.4	1992.8	-0.0127	0.2052
1.9978	1980.4	2094.8	1982.5	1992.9	0.0008	0.2052
1.9998	1982.5	2126.6	1982.7	1993.0	0.0075	0.2053
2.0018	1984.6	2105.4	1982.8	1993.2	-0.0050	0.2053
2.0038	1986.8	2220.6	1983.0	1993.4	0.0266	0.2059
2.0058	1989.0	2165.9	1983.2	1993.6	-0.0124	0.2060
2.0078	1991.0	2055.3	1983.3	1993.6	-0.0262	0.2065
2.0098	1993.1	2076.6	1983.4	1993.7	0.0051	0.2066
2.0118	1995.2	2048.1	1983.4	1993.8	-0.0069	0.2066
2.0138	1997.2	2052.2	1983.5	1993.8	0.0009	0.2066
2.0158	1999.2	2021.3	1983.5	1993.9	-0.0075	0.2066
2.0178	2001.2	2011.5	1983.6	1993.9	-0.0024	0.2066
2.0198	2003.3	2050.6	1983.6	1993.9	0.0096	0.2067
2.0218	2005.4	2073.2	1983.7	1994.0	0.0054	0.2067
2.0238	2007.5	2115.0	1983.9	1994.1	0.0100	0.2068
2.0258	2009.6	2110.8	1984.0	1994.3	-0.0009	0.2068
2.0278	2011.7	2111.2	1984.1	1994.4	0.0000	0.2068
2.0298	2013.8	2061.0	1984.2	1994.4	-0.0120	0.2069
2.0318	2015.8	2035.8	1984.2	1994.5	-0.0061	0.2070
2.0338	2017.8	2028.7	1984.3	1994.5	-0.0017	0.2070
2.0358	2019.9	2085.5	1984.4	1994.6	0.0138	0.2071
2.0378	2022.0	2122.2	1984.5	1994.7	0.0087	0.2072
2.0398	2024.3	2212.8	1984.7	1995.0	0.0208	0.2075
2.0418	2026.3	2071.0	1984.8	1995.0	-0.0330	0.2084
2.0438	2028.5	2128.5	1985.0	1995.2	0.0136	0.2085
2.0458	2030.6	2113.4	1985.1	1995.3	-0.0035	0.2085
2.0478	2032.7	2137.1	1985.2	1995.4	0.0055	0.2086
2.0498	2034.9	2219.8	1985.5	1995.7	0.0189	0.2089
2.0518	2037.4	2452.3	1985.9	1996.2	0.0497	0.2108
2.0538	2039.6	2231.0	1986.2	1996.4	-0.0472	0.2126
2.0558	2041.7	2134.6	1986.3	1996.6	-0.0220	0.2130
2.0578	2043.9	2143.4	1986.5	1996.7	0.0020	0.2130
2.0598	2046.0	2149.0	1986.6	1996.9	0.0012	0.2130
2.0618	2048.2	2155.2	1986.8	1997.0	0.0014	0.2130
2.0638	2050.4	2183.1	1987.0	1997.2	0.0064	0.2130
2.0658	2052.6	2176.5	1987.1	1997.4	-0.0015	0.2130
2.0678	2054.7	2172.5	1987.3	1997.6	-0.0009	0.2130
2.0698	2056.9	2148.6	1987.5	1997.7	-0.0055	0.2130
2.0718	2059.1	2205.3	1987.7	1997.9	0.0130	0.2132
2.0738	2061.2	2074.7	1987.8	1998.0	-0.0305	0.2139
2.0758	2063.2	2051.1	1987.8	1998.0	-0.0057	0.2139
2.0778	2065.3	2062.8	1987.9	1998.1	0.0028	0.2139
2.0798	2067.3	2082.7	1988.0	1998.2	0.0048	0.2139
2.0818	2069.6	2249.4	1988.3	1998.5	0.0384	0.2151
2.0838	2071.7	2104.8	1988.4	1998.6	-0.0332	0.2160
2.0858	2073.8	2066.9	1988.4	1998.6	-0.0090	0.2160
2.0878	2075.9	2109.2	1988.6	1998.7	0.0101	0.2161
2.0898	2078.1	2257.1	1988.8	1999.0	0.0338	0.2170
2.0918	2080.5	2326.2	1989.1	1999.3	0.0150	0.2172
2.0938	2082.7	2210.6	1989.3	1999.5	-0.0254	0.2177
2.0958	2084.8	2172.8	1989.5	1999.7	-0.0086	0.2178
2.0978	2087.1	2269.3	1989.8	2000.0	0.0217	0.2181
2.0998	2089.4	2261.5	1990.0	2000.3	-0.0017	0.2181
2.1018	2091.7	2319.3	1990.4	2000.6	0.0126	0.2183
2.1038	2094.0	2320.5	1990.7	2000.9	0.0002	0.2183
2.1058	2096.4	2357.7	1991.0	2001.3	0.0079	0.2183
2.1078	2098.5	2172.6	1991.2	2001.5	-0.0408	0.2196
2.1098	2100.8	2219.5	1991.4	2001.7	0.0106	0.2197
2.1118	2103.1	2292.4	1991.7	2002.0	0.0161	0.2199
2.1138	2105.2	2145.3	1991.8	2002.1	-0.0331	0.2208

TIME	DEPTH	INT.VEL.	AVG.VEL.	RMS.VEL.	REF.CFT.	TRN.LOSS
2.1158	2107.4	2161.9	1992.0	2002.3	0.0038	0.2208
2.1178	2109.5	2171.5	1992.2	2002.4	0.0022	0.2208
2.1198	2111.7	2200.5	1992.4	2002.6	0.0066	0.2208
2.1218	2114.0	2303.6	1992.7	2002.9	0.0228	0.2212
2.1238	2116.4	2308.6	1993.0	2003.2	0.0010	0.2212
2.1258	2118.7	2331.4	1993.3	2003.6	0.0049	0.2212
2.1278	2120.9	2179.6	1993.5	2003.7	-0.0336	0.2221
2.1298	2123.1	2224.9	1993.7	2004.0	0.0102	0.2222
2.1318	2125.3	2215.7	1993.9	2004.2	-0.0020	0.2222
2.1338	2127.5	2242.7	1994.1	2004.4	0.0060	0.2222
2.1358	2130.0	2447.6	1994.5	2004.9	0.0436	0.2237
2.1378	2132.3	2270.1	1994.8	2005.1	-0.0376	0.2248
2.1398	2134.6	2339.3	1995.1	2005.5	0.0150	0.2250
2.1418	2137.0	2383.1	1995.5	2005.9	0.0092	0.2251
2.1438	2139.3	2313.7	1995.8	2006.2	-0.0147	0.2252
2.1458	2141.6	2317.0	1996.1	2006.5	0.0007	0.2252
2.1478	2144.0	2352.4	1996.4	2006.8	0.0075	0.2253
2.1498	2146.5	2561.7	1996.9	2007.4	0.0425	0.2267
2.1518	2149.3	2726.5	1997.6	2008.2	0.0311	0.2274
2.1538	2151.9	2658.2	1998.2	2008.9	-0.0126	0.2276
2.1558	2154.8	2879.3	1999.0	2009.9	0.0399	0.2288
2.1578	2157.2	2361.4	1999.4	2010.2	-0.0988	0.2363
2.1598	2159.4	2230.6	1999.6	2010.5	-0.0284	0.2369
2.1618	2161.7	2362.3	1999.9	2010.8	0.0286	0.2376
2.1638	2164.2	2467.7	2000.4	2011.3	0.0218	0.2379
2.1658	2166.7	2509.7	2000.8	2011.8	0.0084	0.2380
2.1678	2169.2	2430.3	2001.2	2012.2	-0.0160	0.2382
2.1698	2171.8	2666.6	2001.8	2012.9	0.0463	0.2390
2.1718	2174.4	2548.7	2002.3	2013.5	-0.0225	0.2402
2.1738	2177.3	2929.8	2003.2	2014.5	0.0695	0.2439
2.1758	2180.0	2656.5	2003.8	2015.2	-0.0489	0.2457
2.1778	2182.6	2640.5	2004.4	2015.9	-0.0030	0.2457
2.1798	2185.3	2683.4	2005.0	2016.6	0.0080	0.2457
2.1818	2187.8	2545.4	2005.5	2017.1	-0.0264	0.2463
2.1838	2190.5	2655.7	2006.1	2017.8	0.0212	0.2466
2.1858	2193.2	2666.1	2006.7	2018.5	0.0019	0.2466
2.1878	2196.0	2846.1	2007.5	2019.4	0.0326	0.2474
2.1898	2198.8	2837.2	2008.2	2020.3	-0.0015	0.2474
2.1918	2201.7	2840.2	2009.0	2021.2	0.0005	0.2474
2.1938	2204.4	2719.7	2009.6	2022.0	-0.0216	0.2478
2.1958	2207.1	2712.8	2010.3	2022.7	-0.0012	0.2478
2.1978	2209.6	2508.1	2010.7	2023.2	-0.0391	0.2489
2.1998	2212.2	2585.8	2011.2	2023.8	0.0152	0.2491
2.2018	2214.7	2512.4	2011.7	2024.3	-0.0143	0.2493
2.2038	2217.1	2423.5	2012.1	2024.7	-0.0180	0.2495
2.2058	2219.6	2460.0	2012.5	2025.1	0.0074	0.2495
2.2078	2222.1	2455.9	2012.9	2025.5	-0.0008	0.2495
2.2098	2224.4	2389.4	2013.2	2025.9	-0.0137	0.2497
2.2118	2226.9	2449.7	2013.6	2026.3	0.0124	0.2498
2.2138	2229.3	2419.2	2014.0	2026.7	-0.0062	0.2498
2.2158	2231.7	2396.5	2014.3	2027.1	-0.0047	0.2498
2.2178	2234.1	2354.9	2014.6	2027.4	-0.0087	0.2499
2.2198	2236.5	2421.0	2015.0	2027.8	0.0138	0.2500
2.2218	2238.9	2432.7	2015.4	2028.2	0.0024	0.2500
2.2238	2241.3	2419.0	2015.7	2028.6	-0.0028	0.2501
2.2258	2243.8	2453.2	2016.1	2029.0	0.0070	0.2501
2.2278	2246.2	2409.9	2016.5	2029.4	-0.0088	0.2502
2.2298	2248.6	2417.7	2016.9	2029.7	0.0016	0.2502
2.2318	2251.1	2469.7	2017.3	2030.2	0.0106	0.2502
2.2338	2253.6	2482.5	2017.7	2030.6	0.0025	0.2502

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 TIME      DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.LØSS

2.2358    2256.1    2501.7    2018.1    2031.1    0.0038    0.2503
2.2378    2258.6    2513.0    2018.5    2031.6    0.0022    0.2503
2.2398    2261.1    2533.1    2019.0    2032.1    0.0039    0.2503
2.2418    2263.7    2596.6    2019.5    2032.7    0.0123    0.2504
2.2438    2266.3    2609.9    2020.1    2033.2    0.0025    0.2504
2.2458    2268.8    2498.3    2020.5    2033.7   -0.0218    0.2507
2.2478    2271.4    2571.0    2021.0    2034.2    0.0143    0.2509
2.2498    2273.9    2555.0    2021.4    2034.8   -0.0031    0.2509
2.2518    2276.4    2486.7    2021.9    2035.2   -0.0135    0.2510
2.2538    2278.9    2465.8    2022.2    2035.6   -0.0042    0.2511
2.2558    2281.3    2349.8    2022.5    2035.9   -0.0240    0.2515
2.2578    2283.6    2399.7    2022.9    2036.3    0.0105    0.2516
2.2598    2286.0    2358.9    2023.2    2036.6   -0.0085    0.2516
2.2618    2288.5    2502.4    2023.6    2037.1    0.0295    0.2523
2.2638    2291.0    2521.9    2024.0    2037.5    0.0038    0.2523
2.2658    2293.7    2641.8    2024.6    2038.1    0.0232    0.2527
2.2678    2296.2    2566.2    2025.1    2038.7   -0.0145    0.2529
2.2698    2298.7    2426.8    2025.4    2039.0   -0.0279    0.2534
2.2718    2301.2    2516.9    2025.8    2039.5    0.0182    0.2537
2.2738    2303.9    2681.6    2026.4    2040.2    0.0316    0.2544
2.2758    2306.5    2628.7    2026.9    2040.8   -0.0099    0.2545
2.2778    2309.1    2603.1    2027.5    2041.3   -0.0049    0.2545
2.2798    2311.7    2595.4    2028.0    2041.9   -0.0014    0.2545
2.2818    2314.3    2578.9    2028.4    2042.4   -0.0031    0.2545
2.2838    2316.9    2605.6    2028.9    2043.0    0.0051    0.2546
2.2858    2319.6    2686.8    2029.5    2043.6    0.0153    0.2547
2.2878    2322.1    2559.3    2030.0    2044.1   -0.0243    0.2552
2.2898    2324.5    2398.7    2030.3    2044.5   -0.0323    0.2560
2.2918    2327.1    2614.1    2030.8    2045.0    0.0429    0.2573
2.2938    2329.7    2514.0    2031.2    2045.5   -0.0195    0.2576
2.2958    2332.2    2549.0    2031.7    2046.0    0.0069    0.2576
2.2978    2334.8    2549.1    2032.1    2046.5    0.0000    0.2576
2.2998    2337.2    2444.8    2032.5    2046.9   -0.0208    0.2580
2.3018    2339.8    2638.0    2033.0    2047.4    0.0380    0.2590
2.3038    2342.4    2547.5    2033.5    2047.9   -0.0174    0.2593
2.3058    2344.8    2415.7    2033.8    2048.3   -0.0265    0.2598
2.3078    2347.6    2767.6    2034.4    2049.0    0.0678    0.2632
2.3098    2349.9    2356.8    2034.7    2049.3   -0.0801    0.2679
2.3118    2352.8    2906.6    2035.5    2050.2    0.1044    0.2759
2.3138    2355.3    2431.1    2035.8    2050.6   -0.0890    0.2817
2.3158    2357.9    2652.2    2036.3    2051.1    0.0435    0.2830
2.3178    2360.3    2370.9    2036.6    2051.4   -0.0560    0.2853
2.3198    2363.0    2735.2    2037.2    2052.1    0.0713    0.2889
2.3218    2366.1    3091.5    2038.1    2053.3    0.0611    0.2916
2.3238    2369.4    3269.1    2039.2    2054.6    0.0279    0.2921
2.3258    2372.7    3301.6    2040.3    2056.0    0.0049    0.2921
2.3278    2376.0    3299.6    2041.4    2057.4   -0.0003    0.2921
2.3298    2379.2    3269.5    2042.4    2058.7   -0.0045    0.2922
2.3318    2382.5    3270.1    2043.5    2060.1    0.0000    0.2922
2.3338    2385.8    3282.0    2044.5    2061.4    0.0018    0.2922
2.3358    2389.1    3304.4    2045.6    2062.8    0.0033    0.2922
2.3378    2392.5    3355.1    2046.7    2064.3    0.0076    0.2922
2.3398    2395.8    3318.5    2047.8    2065.7   -0.0054    0.2922
2.3418    2399.1    3313.4    2048.9    2067.1   -0.0007    0.2922
2.3438    2401.9    2821.0    2049.6    2067.8   -0.0802    0.2968
2.3458    2404.5    2585.9    2050.0    2068.3   -0.0434    0.2981
2.3478    2407.5    3024.9    2050.9    2069.3    0.0782    0.3024
2.3498    2410.7    3158.9    2051.8    2070.5    0.0216    0.3027
2.3518    2413.8    3150.3    2052.7    2071.7   -0.0013    0.3027
2.3538    2416.9    3058.8    2053.6    2072.7   -0.0147    0.3029
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 TIME      DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.LØSS

2.3558    2419.5    2610.3    2054.1    2073.2   -0.0791    0.3073
2.3578    2422.5    3022.2    2054.9    2074.2    0.0731    0.3110
2.3598    2425.5    2956.7    2055.6    2075.1   -0.0109    0.3110
2.3618    2428.5    3056.5    2056.5    2076.1    0.0165    0.3112
2.3638    2431.6    3057.5    2057.3    2077.2    0.0001    0.3112
2.3658    2434.6    2987.3    2058.1    2078.1   -0.0116    0.3113
2.3678    2437.6    2983.1    2058.9    2079.0   -0.0007    0.3113
2.3698    2440.6    3005.1    2059.7    2080.0    0.0036    0.3113
2.3718    2443.6    3020.4    2060.5    2081.0    0.0025    0.3113
2.3738    2446.6    3044.4    2061.3    2082.0    0.0039    0.3114
2.3758    2449.9    3222.4    2062.3    2083.2    0.0284    0.3119
2.3778    2453.0    3184.1    2063.3    2084.3   -0.0059    0.3119
2.3798    2456.2    3143.5    2064.2    2085.5   -0.0064    0.3120
2.3818    2459.3    3129.1    2065.1    2086.6   -0.0022    0.3120
2.3838    2462.4    3111.8    2065.9    2087.6   -0.0027    0.3120
2.3858    2465.5    3083.9    2066.8    2088.7   -0.0045    0.3120
2.3878    2468.8    3270.0    2067.8    2089.9    0.0292    0.3126
2.3898    2472.0    3199.9    2068.7    2091.1   -0.0108    0.3127
2.3918    2475.1    3161.6    2069.7    2092.2   -0.0060    0.3127
2.3938    2478.2    3026.1    2070.5    2093.2   -0.0218    0.3130
2.3958    2480.9    2702.0    2071.0    2093.8   -0.0565    0.3152
2.3978    2484.0    3085.5    2071.8    2094.8    0.0662    0.3182
2.3998    2487.1    3117.7    2072.7    2095.8    0.0051    0.3182
2.4018    2490.0    2886.4    2073.4    2096.6   -0.0385    0.3192
2.4038    2493.0    3072.2    2074.2    2097.6    0.0311    0.3199
2.4058    2496.2    3126.0    2075.1    2098.7    0.0086    0.3200
2.4078    2499.3    3168.2    2076.0    2099.8    0.0066    0.3200
2.4098    2503.0    3661.3    2077.3    2101.6    0.0722    0.3235
2.4118    2507.7    4700.4    2079.5    2105.1    0.1242    0.3340
2.4138    2512.6    4869.0    2081.8    2108.9    0.0176    0.3342
2.4158    2517.5    4894.2    2084.1    2112.7    0.0025    0.3342
2.4178    2522.3    4852.6    2086.4    2116.4   -0.0042    0.3342
2.4198    2527.0    4736.4    2088.6    2119.9   -0.0121    0.3343
2.4218    2531.7    4646.6    2090.7    2123.3   -0.0095    0.3344
2.4238    2536.1    4417.6    2092.6    2126.2   -0.0252    0.3348
2.4258    2540.6    4505.4    2094.6    2129.2    0.0098    0.3349
2.4278    2545.1    4473.6    2096.6    2132.2   -0.0035    0.3349
2.4298    2549.3    4187.2    2098.3    2134.7   -0.0330    0.3356
2.4318    2553.3    4008.8    2099.9    2136.9   -0.0217    0.3359
2.4338    2557.2    3952.7    2101.4    2139.1   -0.0070    0.3359
2.4358    2561.4    4134.3    2103.1    2141.5    0.0224    0.3363
2.4378    2565.8    4448.6    2105.0    2144.4    0.0366    0.3372
2.4398    2570.4    4533.2    2107.0    2147.4    0.0094    0.3372
2.4418    2574.8    4449.7    2108.9    2150.3   -0.0092    0.3373
2.4438    2579.2    4363.8    2110.8    2153.1   -0.0097    0.3373
2.4458    2583.9    4691.1    2112.9    2156.4    0.0361    0.3382
2.4478    2588.7    4861.8    2115.1    2159.9    0.0178    0.3384
2.4498    2593.1    4413.5    2117.0    2162.7   -0.0483    0.3400
2.4518    2597.5    4370.1    2118.8    2165.5   -0.0049    0.3400
2.4538    2601.6    4063.3    2120.4    2167.7   -0.0363    0.3409
2.4558    2605.5    3973.5    2121.9    2169.8   -0.0111    0.3409
2.4578    2609.5    3962.9    2123.4    2171.8   -0.0013    0.3409
2.4598    2613.4    3880.8    2124.8    2173.8   -0.0104    0.3410
2.4618    2617.3    3879.5    2126.3    2175.7   -0.0001    0.3410
2.4638    2621.1    3790.7    2127.6    2177.5   -0.0115    0.3411
2.4658    2625.0    3996.0    2129.1    2179.6    0.0263    0.3416
2.4678    2629.1    4055.8    2130.7    2181.8    0.0074    0.3416
2.4698    2633.1    3965.8    2132.2    2183.8   -0.0112    0.3417
2.4718    2637.1    4042.2    2133.7    2185.9    0.0095    0.3417
2.4738    2641.2    4085.8    2135.3    2188.1    0.0053    0.3418
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  TIME      DEPTH    INT.VEL.  AVG.VEL.  RMS.VEL.  REF.CFT.  TRN.LOSS

 2.4758    2645.5    4335.7    2137.1    2190.7    0.0296    0.3423
 2.4778    2649.9    4387.4    2138.9    2193.4    0.0059    0.3424
 2.4798    2654.2    4231.8    2140.6    2195.8   -0.0180    0.3426
 2.4818    2658.0    3842.8    2142.0    2197.6   -0.0481    0.3441
 2.4838    2661.9    3952.6    2143.4    2199.6    0.0140    0.3442
 2.4858    2666.2    4206.0    2145.1    2201.9    0.0310    0.3449
 2.4878    2670.0    3857.1    2146.5    2203.8   -0.0432    0.3461
 2.4898    2673.8    3800.2    2147.8    2205.5   -0.0074    0.3461
 2.4918    2677.9    4137.0    2149.4    2207.7    0.0424    0.3473
 2.4938    2681.9    3955.3    2150.8    2209.7   -0.0224    0.3476
 2.4958    2685.7    3759.2    2152.1    2211.4   -0.0254    0.3480
 2.4978    2689.4    3733.3    2153.4    2213.0   -0.0034    0.3481
 2.4998    2693.2    3824.1    2154.7    2214.8    0.0120    0.3481
 2.5018    2696.9    3670.4    2155.9    2216.3   -0.0205    0.3484
 2.5038    2700.3    3402.1    2156.9    2217.5   -0.0379    0.3494
 2.5058    2704.1    3799.3    2158.2    2219.2    0.0551    0.3513
 2.5078    2707.7    3594.3    2159.4    2220.7   -0.0277    0.3518
 2.5098    2711.3    3623.1    2160.5    2222.1    0.0039    0.3518
 2.5118    2714.9    3612.7    2161.7    2223.6   -0.0014    0.3518
 2.5138    2718.6    3635.1    2162.9    2225.1    0.0030    0.3519
 2.5158    2722.2    3684.6    2164.1    2226.6    0.0067    0.3519
 2.5178    2726.0    3791.3    2165.4    2228.3    0.0142    0.3520
 2.5198    2729.3    3308.4    2166.3    2229.3   -0.0680    0.3550
 2.5218    2732.4    3059.6    2167.0    2230.1   -0.0390    0.3560
 2.5238    2735.3    2939.7    2167.6    2230.8   -0.0199    0.3563
 2.5258    2738.2    2887.5    2168.2    2231.4   -0.0089    0.3563
 2.5278    2741.1    2875.8    2168.7    2232.0   -0.0020    0.3563
 2.5298    2743.9    2807.3    2169.2    2232.5   -0.0120    0.3564
 2.5318    2746.9    2948.3    2169.9    2233.1    0.0245    0.3568
 2.5338    2749.9    3063.5    2170.6    2233.9    0.0191    0.3570
 2.5358    2753.3    3342.8    2171.5    2235.0    0.0435    0.3582
 2.5378    2756.4    3154.1    2172.3    2235.9   -0.0290    0.3588
 2.5398    2759.6    3151.2    2173.0    2236.7   -0.0004    0.3588
 2.5418    2762.6    3069.8    2173.7    2237.5   -0.0130    0.3589
 2.5438    2766.3    3659.5    2174.9    2239.0    0.0876    0.3638
 2.5458    2769.6    3269.1    2175.8    2240.0   -0.0563    0.3658
 2.5478    2772.9    3364.1    2176.7    2241.1    0.0143    0.3660
 2.5498    2776.4    3448.7    2177.7    2242.3    0.0124    0.3661
 2.5518    2779.7    3340.1    2178.6    2243.4   -0.0159    0.3662
 2.5538    2783.1    3400.2    2179.6    2244.5    0.0089    0.3663
 2.5558    2786.6    3499.7    2180.6    2245.8    0.0144    0.3664
 2.5578    2790.1    3506.6    2181.6    2247.0    0.0009    0.3664
 2.5598    2793.7    3541.5    2182.7    2248.3    0.0049    0.3664
 2.5618    2797.3    3599.3    2183.8    2249.7    0.0080    0.3665
 2.5638    2800.8    3552.2    2184.9    2251.0   -0.0065    0.3665
 2.5658    2804.4    3585.6    2186.0    2252.3    0.0046    0.3665
 2.5678    2808.0    3608.0    2187.1    2253.7    0.0031    0.3665
 2.5698    2811.7    3697.9    2188.2    2255.2    0.0122    0.3666
 2.5718    2815.5    3745.4    2189.5    2256.7    0.0063    0.3666
 2.5738    2819.2    3772.6    2190.7    2258.3    0.0036    0.3666
 2.5758    2823.0    3772.6    2191.9    2259.9    0.0000    0.3666
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