```
2089.00   1.6    6              8.5  8.3  8.4   -    0    0  ......
2088.50   1.6    7              8.5  8.4  8.4   -    0    0  ......
2088.00   1.6    9   1.2  253   8.3  8.1  8.2   A   56   15  IIIIII  0.943
2087.50   1.6    9              8.5  8.4  8.4   -    0    0  ......
2087.00   1.6    9              8.5  8.4  8.4   -    0    0  ......
2086.50   1.6   10              8.5  8.4  8.5   -    0    0  ......
2086.00   1.6    9   1.1  272   8.5  8.4  8.4   A   49   15  IIIIII  0.223
2085.50   1.6   10   3.8   85   8.5  8.4  8.4   E   10   10  IIIIII  1.437
2085.00   1.6    8   3.9  120   8.5  8.4  8.4   D   20   11  IIIIII  1.564
2084.50   1.6    9   2.1  246   8.5  8.4  8.4   A   53   14  IIIIII  1.306

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

2084.00   1.6   11   1.5  263   8.5  8.4  8.2   A   44   14  IIIIII  1.309
2083.50   1.6    9   4.2   41   8.5  8.4  8.2   D   22   15  IIIIII  1.251
2083.00   1.6    8   7.9   66   8.6  8.4  8.3   D   25   13  IIIIII  1.580
2082.50   1.6   10   2.0   59   8.5  8.4  8.3   A   86   12  IIIIII  1.664
2082.00   1.6   12   0.8  336   8.4  8.3  8.3   A   89   13  IIIIII  1.628
2081.50   1.6   10  31.0  353   8.4  8.4  8.3   E   11    7  IIIIII  1.429
2081.00   1.6   10   4.7  100   8.4  8.3  8.4   A   88   13  IIIIII  0.982
2080.50   1.6   16   3.9   99   8.4  8.3  8.3   A   86   14  IIIIII  1.219
2080.00   1.6   11   2.0  325   8.5  8.4  8.4   A   91   15  IIIIII  0.958
2079.50   1.5    9   1.6    7   8.4  8.3  8.3   A   89   15  IIIIII  1.078
2079.00   1.6    8   2.7   37   8.3  8.3  8.3   A   89   15  IIIIII  1.025
2078.50   1.7   11   1.7   15   8.4  8.3  8.4   A   68   15  IIIIII  1.146
2078.00   1.6   11   1.1  274   8.5  8.3  8.4   A   60   12  IIIIII  0.798
2077.50   1.6    8   1.7  268   8.4  8.2  8.3   A   65   13  IIIIII  1.065
2077.00   1.6    9   2.1   46   8.5  8.3  8.5   B   32   15  IIIIII  0.568
2076.50   1.6    9   2.6   43   8.5  8.4  8.4   A   37   15  IIIIII  0.445
2076.00   1.6    9   2.1   38   8.5  8.4  8.5   B   32   15  IIIIII  0.838
2075.50   1.6    9   2.1   30   8.5  8.4  8.4   B   36   14  IIIIII  0.666
2075.00   1.7    9   1.6   24   8.5  8.4  8.5   A   41   15  IIIIII  0.503
2074.50   1.7    8   2.1   27   8.5  8.4  8.4   A   51   15  IIIIII  0.441
2074.00   1.7    7   2.6   28   8.5  8.4  8.5   A   50   15  IIIIII  0.369
2073.50   1.8    5   2.3   40   8.5  8.4  8.5   B   35   15  IIIIII  0.583
2073.00   1.7    5   3.0   53   8.5  8.4  8.2   A   56   15  IIIIII  0.505
2072.50   1.8    7   1.7   37   8.4  8.3  8.4   A   53   15  IIIIII  0.390
2072.00   1.8    7   1.7   45   8.5  8.4  8.5   A   34   15  IIIIII  0.346
2071.50   1.8    8   2.2   38   8.5  8.4  8.5   B   33   15  IIIIII  0.334
2071.00   1.8    8   1.9   39   8.5  8.4  8.4   B   26   15  IIIIII  0.292
2070.50   1.8    8   1.5   50   8.5  8.4  8.5   A   46   15  IIIIII  0.350
2070.00   1.8    8   1.8   53   8.6  8.4  8.4   A   49   15  IIIIII  0.600
2069.50   1.8    6   1.0   82   8.5  8.4  8.4   A   43   15  IIIIII  0.503
2069.00   1.8    6   1.3   56   8.5  8.4  8.5   A   37   15  IIIIII  0.301
2068.50   1.8    7   1.9   58   8.6  8.4  8.5   A   37   15  IIIIII  0.402
2068.00   1.9    6   1.1   67   8.5  8.4  8.5   A   36   15  IIIIII  0.202
2067.50   1.9    7   1.6   61   8.5  8.4  8.5   A   65   15  IIIIII  0.300
2067.00   1.9    7   1.8   48   8.5  8.4  8.4   A   41   15  IIIIII  0.572
2066.50   1.8    8   0.8   89   8.5  8.4  8.4   B   32   15  IIIIII  0.255
2066.00   1.8    8   0.9  104   8.4  8.3  8.3   C   22   15  IIIIII  0.259
2065.50   1.9    9   1.4   89   8.3  8.3  8.3   C   20   15  IIIIII  0.411
2065.00   1.9    8   0.6   30   8.2  8.3  8.2   C   24   15  IIIIII  0.441
2064.50   1.9    5   1.5   23   8.3  8.3  8.3   A   58   15  IIIIII  0.955
2064.00   2.0   10   2.1   31   8.5  8.4  8.4   A   56   15  IIIIII  1.110
2063.50   1.9    9   1.4   42   8.2  8.2  8.2   B   29   14  IIIIII  0.529
2063.00   1.9    9   0.9  113   8.3  8.2  8.3   C   24   14  IIIIII  1.060
2062.50   1.9    9   0.9   36   8.2  8.2  8.1   B   34   15  IIIIII  0.525
2062.00   1.9    9   1.9   12   8.3  8.2  8.2   C   21   14  IIIIII  1.029
2061.50   1.9    9   3.0    8   8.5  8.4  8.4   A   91   15  IIIIII  1.489
2061.00   1.9   10   2.9   26   8.5  8.4  8.4   A   92   14  IIIIII  0.840
2060.50   1.9   12   1.3  101   8.4  8.3  8.3   A   91   13  IIIIII  1.492
2060.00   1.9    9   0.7   80   8.4  8.3  8.3   A   91   15  IIIIII  1.102
2059.50   1.8   11   0.4   62   8.5  8.3  8.3   A   90   15  IIIIII  0.403
2059.00   1.9   10  19.3  256   8.2  8.0  8.1   A   77    7  III.II  1.056
2058.50   1.9   10  20.6  243   8.2  8.1  8.1   A   91    8  IIIIII  1.706
2058.00   1.9    9  17.6   50   8.4  8.3  8.4   A   53    6  .IIIII  1.436
2057.50   1.9   10   3.9  282   8.5  8.4  8.3   A   93   15  IIIIII  1.078

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

2057.00   1.9   10   2.8  285   8.4  8.4  8.4   A   90   14  IIIIII  1.334
2056.50   1.9    9   5.6   35   8.1  8.1  8.1   A   50   11  IIIIII  1.745
2056.00   1.9    9   1.2   71   8.1  8.1  8.1   B   39   12  IIIIII  1.105
2055.50   1.9    9   1.2  122   8.1  8.1  8.1   A   53   15  IIIIII  1.011
2055.00   2.0    9   1.7   99   8.1  8.1  8.1   A   48   15  IIIIII  0.642
2054.50   2.0    9   1.4   88   8.1  8.1  8.1   A   47   15  IIIIII  1.446
2054.00   2.0    8   6.6  267   8.2  8.1  8.1   B   34    6  I.IIII  1.339
2053.50   2.0    9   8.5  306   8.2  8.1  8.1   A   60   10  IIIIII  1.501
2053.00   1.9    9   2.4  344   8.2  7.8  8.1   A   65    7  I.IIII  1.390
2052.50   1.9    8              8.2  7.9  8.1   -    0    0  ......
2052.00   1.9   10              8.2  7.9  8.1   -    0    0  ......
2051.50   1.9   10              8.3  8.2  8.2   -    0    0  ......
2051.00   1.9   10  12.5   25   8.2  8.1  8.1   D   21    6  IIIIII  1.203
2050.50   1.9   10   3.8  197   8.2  8.1  8.1   B   36    9  IIIIII  1.094
2050.00   1.9   10  32.3  228   8.2  8.1  8.1   D   11   11  IIIIII  0.857
2049.50   1.9   11   2.6  237   8.3  8.2  8.2   B   33    8  IIIIII  1.125
2049.00   1.9   10   0.6  323   8.4  8.3  8.3   D   21   10  IIIIII  1.473
2048.50   2.0   10   3.7  212   8.5  8.4  8.4   D   15   14  IIIIII  0.738
2048.00   2.1   10   3.4  257   8.5  8.4  8.4   E   10   11  IIIIII  1.299
2047.50   2.0   10   6.5  320   8.5  8.4  8.4   C   25    8  IIIII.  1.120
2047.00   2.0    7  27.6  133   8.6  8.4  8.4   D   22    7  IIIII.  1.517
2046.50   1.8   16   8.0   65   8.6  8.5  8.5   D   18   10  IIIIII  1.568
2046.00   1.9    8              8.6  8.4  8.5   -    0    0  ......
2045.50   1.9    9   3.8  326   8.5  8.4  8.4   A   51    5  IIIIII  1.042
2045.00   1.9   10   2.0  122   8.4  8.4  8.4   A   73   11  IIIIII  1.325
2044.50   1.7    7   1.6  281   8.3  8.2  8.4   A   89    6  I.III.  1.346
2044.00   1.9    7              8.4  8.3  8.3   -    0    0  ......
2043.50   1.8    8              8.4  8.3  8.3   -    0    0  ......
2043.00   1.8   13  29.7  152   9.6  8.4  9.8   D   12    7  IIIIII  0.896
2042.50   1.8    9  13.6  270   8.4  8.5  8.3   D   25    6  I.IIII  1.526
2042.00   1.7   13  28.1  111   9.1 10.6 11.5   E    7    5  III.II  0.922
2041.50   1.8   12              9.1  9.5 11.1   -    0    0  ......
2041.00   1.7    9  15.7  289   9.5  8.9 12.9   D   10    5  .IIIII  0.639
2040.50   1.7    5  31.7  221   9.2  9.2 12.5   D   16    5  IIIII.  0.571
2040.00   1.5   10  33.6  127  10.3  8.7  7.9   D   12    3  II..I.  0.803
2039.50   1.8   10  33.1  217   9.1  8.6  8.6   E   14    5  IIIIII  1.614
2039.00   1.8    9  16.7  107   8.6  8.4  8.2   E    7    6  IIII.I  1.165
2038.50   1.8   12   4.1  175   9.0  9.0  8.3   A   94    7  II.III  1.662
2038.00   1.8   10   3.9  166   9.1  8.8  8.4   A   90    7  II.III  1.328
2037.50   1.8    9   0.7  261   8.5  8.4  8.3   B   28   15  IIIIII  0.635
2037.00   1.8    9   0.8  250   8.2  8.0  8.0   C   19   15  IIIIII  0.474
2036.50   1.8    9   1.3  266   8.2  8.0  8.0   E   10   15  IIIIII  1.262
2036.00   1.8    9   3.6  197   8.2  8.1  8.1   D   15   12  IIIIII  1.109
2035.50   1.8    9   3.7  182   8.1  8.1  8.0   C   23   14  IIIIII  1.178
2035.00   1.8   10   6.2  176   8.2  8.0  8.0   D   19   12  IIIIII  1.354
2034.50   1.7    9   7.3  174   8.5  8.4  8.4   D   24   13  IIIIII  1.358
2034.00   1.7    8   5.9  170   8.5  8.2  8.3   B   27   15  IIIIII  0.427
2033.50   1.8    8   7.2  171   8.5  8.3  8.3   C   27   13  IIIIII  0.991
2033.00   1.8    9  11.4  173   8.4  8.3  8.3   D   16   12  IIIIII  1.131
2032.50   1.8    8   6.7  157   8.5  8.3  8.4   D   12   10  IIIIII  0.931
2032.00   1.8    8   4.8  165   8.5  8.4  8.4   D    6   11  IIIIII  0.524
2031.50   1.8    8  12.2  170   8.5  8.4  8.4   E    6    6  .IIIII  1.358
2031.00   1.8    8   4.9   62   8.5  8.4  8.4   E   10    9  II.III  1.147
2030.50   1.8    7  24.0   15   8.5  8.4  8.4   E    8    9  IIIIII  0.940

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

2030.00   1.8    9  24.4   21   8.5  8.4  8.4   E   10    7  IIIIII  1.099
2029.50   1.8   10  24.5  331   8.5  8.4  8.4   D   11    6  III.II  0.779
2029.00   1.7    9  30.2  348   8.4  8.4  8.4   E   16    6  IIIIII  1.566
2028.50   1.6    7  17.4  183   9.7  8.6  8.5   A   40    8  IIIIII  0.846
2028.00   1.7   10   5.5  184   8.1  8.3  8.3   C   27   13  IIIIII  0.754
2027.50   1.7    6   3.6  198   8.2  8.0  8.0   A   47   13  IIIIII  1.408
2027.00   1.7    8   4.0  194   8.3  8.3  8.3   C   34   11  IIIIII  1.780
2026.50   1.7    9   4.1  190   8.4  8.3  8.3   A   44   15  IIIIII  1.234
2026.00   1.7    9   4.7  194   8.4  8.3  8.4   C   28   15  IIIIII  0.757
2025.50   1.7    9   5.0  203   8.4  8.4  8.4   C   20   15  IIIIII  0.474
2025.00   1.7   10   6.4  190   8.4  8.4  8.4   B   31   15  IIIIII  0.797
2024.50   1.7   10   7.0  189   8.4  8.4  8.4   C   21   15  IIIIII  0.615
2024.00   1.7   10  22.2  292   8.4  8.4  8.4   E    5    9  IIIIII  1.525
2023.50   1.7    9  27.2  321   8.4  8.4  8.4   D   11    8  IIIIII  0.872
2023.00   1.7   10   3.8  236   8.5  8.3  8.4   E   13   11  IIIIII  1.495
2022.50   1.6    9   5.3  178   8.5  8.3  8.3   B   43   12  IIIIII  1.622
2022.00   1.7   11   4.1  166   8.5  8.3  8.4   B   44   14  IIIIII  1.352
2021.50   1.7   11   5.0  206   8.5  8.3  8.3   A   48   11  IIIIII  0.606
2021.00   1.6   10   2.7  146   8.5  8.3  8.3   B   35   15  IIIIII  1.070
2020.50   1.7   11   3.2  139   8.5  8.3  8.4   A   50   15  IIIIII  0.906
2020.00   1.7   11   6.1  153   8.5  8.3  8.3   B   39    9  IIIIII  1.447
2019.50   1.6    9   4.7  204   8.5  8.4  8.4   E   10   11  IIIIII  1.123
2019.00   1.6    9   5.3  209   8.5  8.4  8.4   D   17   11  IIIIII  1.194
2018.50   1.6   10  20.4   38   8.5  8.4  8.4   D   11    4  II..II  0.761
2018.00   1.6   11  32.4  125   8.5  8.4  8.3   E   10    5  IIIII.  1.268
2017.50   1.6    9   2.9  314   8.5  8.4  8.4   C   24    8  IIIIII  1.279
2017.00   1.6   11   3.5  198   8.6  8.4  8.4   C   27   14  IIIIII  0.838
2016.50   1.6   11              8.6  8.4  8.4   -    0    0  ......
2016.00   1.6   10  30.1  272   8.6  8.4  8.4   D   14    8  IIIIII  1.047
2015.50   1.6   10   0.4   38   8.5  8.4  8.4   B   40   11  IIIIII  1.651
2015.00   1.6   10   4.7    7   8.5  8.4  8.4   A   50    4  IIII.I  0.217
2014.50   1.6    9              8.5  8.4  8.4   -    0    0  ......
2014.00   1.5    8  28.2  284   8.5  8.3  8.7   D    7    7  IIIIII  0.507
2013.50   1.5    6   9.5  177   8.5  8.4  8.5   D   13    6  IIIIII  0.412
2013.00   1.5   11   3.8  193   8.5  8.4  8.7   A   50   15  IIIIII  0.480
2012.50   1.5    9              8.5  8.4  8.4   -    0    0  ......
2012.00   1.5    9   3.1  183   8.5  8.4  8.4   A   61   15  IIIIII  0.607
2011.50   1.6   10   3.9  186   8.5  8.4  8.4   A   68   15  IIIIII  0.474
2011.00   1.5   10              8.5  8.4  8.4   -    0    0  ......
2010.50   1.5   11   3.5  194   8.5  8.4  8.4   A   49   15  IIIIII  0.752
2010.00   1.5    9   4.8  192   8.5  8.4  8.4   C   20   15  IIIIII  0.908
2009.50   1.5   10              8.5  8.4  8.4   -    0    0  ......
2009.00   1.5   10              8.5  8.4  8.4   -    0    0  ......
2008.50   1.6   10              8.5  8.3  8.4   -    0    0  ......
2008.00   1.6   10   3.3  214   8.2  8.1  8.1   A   46   15  IIIIII  0.803
2007.50   1.6   10   3.7  195   8.2  8.1  8.0   A   43   15  IIIIII  0.822
2007.00   1.6   10              8.2  8.1  8.1   -    0    0  ......
2006.50   1.6   10              8.2  8.0  8.0   -    0    0  ......
2006.00   1.6   11   3.3  182   8.4  8.2  8.3   B   34   15  IIIIII  0.890
2005.50   1.6   10   3.7  199   8.5  8.4  8.4   A   41   15  IIIIII  0.921
2005.00   1.6   10   3.1  203   8.4  8.3  8.3   A   43   15  IIIIII  0.757
2004.50   1.6   11              8.3  8.2  8.3   -    0    0  ......
2004.00   1.5   11              8.4  8.3  8.3   -    0    0  ......
2003.50   1.6   10   3.8  203   8.3  8.2  8.2   C   32   13  IIIIII  1.543

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

2003.00   1.5    9   5.0  238   8.3  8.1  8.1   A   48   14  IIIIII  1.368
2002.50   1.5   10   2.8  216   8.5  8.2  8.3   A   49   15  IIIIII  1.026
2002.00   1.5   10              8.5  8.2  8.4   -    0    0  ......
2001.50   1.5    9   5.4  193   8.5  8.2  8.4   B   41   10  IIIIII  1.245
2001.00   1.5    9   6.9  342   8.5  8.2  8.4   C   25    5  IIIIII  1.402
2000.50   1.5   10              8.5  8.4  8.4   -    0    0  ......
2000.00   1.4    5              8.5  8.4  8.3   -    0    0  ......
1999.50   1.4    9              8.5  8.3  8.4   -    0    0  ......
1999.00   1.5    9              8.5  8.5  8.4   -    0    0  ......
1998.50   1.5    9   1.1   22   8.5  8.4  8.4   A   41   13  IIIIII  1.015
1998.00   1.4   10              8.5  8.8  8.4   -    0    0  ......
1997.50   1.5   10              8.5  8.4  8.4   -    0    0  ......
1997.00   1.5    8   2.9  194   8.5  8.4  8.4   C   27   10  IIIIII  0.941
1996.50   1.4    9   2.9  194   8.6  9.0  8.5   C   23   11  IIIIII  1.235
1996.00   1.3   13   0.7  332   8.9 11.1  9.0   A   45   15  IIIIII  1.327
1995.50   1.4   22   0.4    6   8.5  8.5  8.5   A   51   15  IIIIII  0.943
1995.00   1.4    9   1.7  252  10.5 11.4  9.5   C   26   14  IIIIII  1.208
1994.50   1.3   10   2.3  155   8.8  9.5  8.7   D   20   10  IIIIII  1.063
1994.00   1.5   10   3.6  107   8.6 10.8  9.1   B   36    7  IIII.I  1.467
1993.50   1.4    9   3.9  210   8.7  9.5  8.5   A   56   10  IIIIII  1.118
1993.00   1.4    9              8.3  8.3  8.2   -    0    0  ......
1992.50   1.4    9   3.1  213   8.5  8.9  8.5   D   17   15  IIIIII  0.999
1992.00   1.4    8  13.6  229   8.5  8.8  8.4   E    9    5  IIIIII  1.352
1991.50   1.4   10  14.0  228   8.5  8.4  8.4   C   22    6  IIIIII  1.149
1991.00   1.4   10   7.2  102   8.5  8.5  8.4   A   44    4  IIII.I  0.399
1990.50   1.3    8   3.1  168   8.2  8.1  8.1   A   48   15  IIIIII  1.033
1990.00   1.3    8   0.7   96   8.3  8.2  8.2   C   28   13  IIIIII  0.836
1989.50   1.3    8   4.2  195   8.5  8.4  8.5   A   76    9  IIIIII  1.134
1989.00   1.3    9   4.7  187   8.5  8.4  8.4   A   86    9  IIIIII  1.416
1988.50   1.3    6   5.3  175   8.4  8.4  8.4   A   89    9  IIIIII  1.318
1988.00   1.3    8              8.5  8.5  8.5   -    0    0  ......
1987.50   1.4    8   1.8   93   8.5  8.5  8.5   A   56   14  IIIIII  1.438
1987.00   1.4    8   2.4  245   8.5  8.5  8.5   B   37    8  IIIIII  1.584
1986.50   1.4    8              8.5  8.4  8.5   -    0    0  ......
1986.00   1.3   11              8.5  8.4  8.5   -    0    0  ......
1985.50   1.5    7              8.5  8.4  8.4   -    0    0  ......
1985.00   1.4    9              8.5  8.4  8.4   -    0    0  ......
1984.50   1.4    7              8.4  8.4  8.4   -    0    0  ......
1984.00   1.4    8   2.1  267   8.3  8.2  8.2   C   31   13  IIIIII  1.608
1983.50   1.4    8              8.3  8.2  8.2   -    0    0  ......
1983.00   1.4    8              8.2  8.2  8.2   -    0    0  ......
1982.50   1.4    7              8.2  8.1  8.1   -    0    0  ......
1982.00   1.4    7   3.5   71   8.3  8.2  8.2   B   39    7  IIIII.  1.241
1981.50   1.4    8   5.3  218   8.3  8.2  8.2   A   90   12  IIIIII  1.252
1981.00   1.4    9   5.9  252   8.4  8.4  8.4   A   81   13  IIIIII  1.467
1980.50   1.3   10  33.8  270   8.6  8.3  8.5   C   25    5  III.II  0.664
1980.00   1.5   13  22.9   79   8.5 10.6 10.6   D   14    4  IIII..  0.830
1979.50   1.5    8  19.1   30   8.8 11.4 10.0   D   13    4  III...  0.904
1979.00   1.5   11  23.4  179   9.0 16.4  9.1   B   36    8  IIII.I  1.224
1978.50   1.4    5  21.5  223   8.9 13.0  8.6   A   60    5  II.III  0.462
1978.00   1.4   10  19.8  186   8.5  8.4  8.6   A   52    8  IIII.I  1.217
1977.50   1.4   14   2.8  179   8.5  8.4  8.5   A   53   15  IIIIII  0.260
1977.00   1.3   15              8.5  8.4  8.4   -    0    0  ......
1976.50   1.3   15              8.5  8.4  8.4   -    0    0  ......

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1976.00   1.3   16   3.1  198   8.5  8.4  8.4   C   22   15  IIIIII  0.830
1975.50   1.3   16  16.4  242   8.5  8.4  8.5   A   51    8  IIIIII  1.364
1975.00   1.2   15   8.0  201   8.5  8.4  8.4   A   59    8  IIIIII  1.482
1974.50   1.2   15              8.5  8.4  8.4   -    0    0  ......
1974.00   1.2   16              8.5  8.4  8.4   -    0    0  ......
1973.50   1.2   14  25.2   30   8.5  8.4  8.4   D   20    8  IIIIII  1.180
1973.00   1.2   13   3.5  202   8.5  8.4  8.4   D   15   13  IIIIII  1.262
1972.50   1.2   14   3.3  185   8.5  8.4  8.4   C   24   15  IIIIII  0.399
1972.00   1.2   14   3.2  184   8.5  8.4  8.4   A   54   15  IIIIII  0.413
1971.50   1.2   15              8.6  8.4  8.4   -    0    0  ......
1971.00   1.1   14              8.5  8.4  8.4   -    0    0  ......
1970.50   1.2   13   3.7  168   8.3  8.2  8.1   A   80   10  .IIIII  0.567
1970.00   1.1   13   3.6  180   8.2  8.1  8.1   A   81   10  .IIIII  0.331
1969.50   1.2   11   4.0  181   8.2  8.1  8.0   A   65   14  IIIIII  1.305
1969.00   1.2   10   3.7   65   8.2  8.1  8.0   B   44   13  IIIIII  1.616
1968.50   1.1   10              8.2  8.1  8.1   -    0    0  ......
1968.00   1.1   10   2.2  144   8.2  8.2  8.2   A   81   12  IIIIII  1.283
1967.50   1.1    9              8.4  8.3  8.3   -    0    0  ......
1967.00   1.1   10              8.5  8.4  8.4   -    0    0  ......
1966.50   1.1    9   0.9   52   8.5  8.4  8.4   B   41   12  IIIIII  1.588
1966.00   1.1   10   2.6  184   8.5  8.4  8.4   A   84   11  IIIIII  1.415
1965.50   1.2    9   3.2  208   8.4  8.4  8.4   A   92   13  IIIIII  1.214
1965.00   1.1    9   1.3   67   8.1  8.1  8.1   C   22   10  IIIIII  1.028
1964.50   1.1    9   4.9  171   8.3  8.2  8.2   C   33   11  IIIIII  1.501
1964.00   1.2    8   4.8  205   9.4  8.4  8.4   E    9   12  IIIIII  1.478
1963.50   1.1   12  29.3   89   9.3  8.3  8.4   E    5    9  IIIIII  1.249
1963.00   1.1    7   1.4  349   9.5  8.3  8.3   E    9    8  IIIIII  1.116
1962.50   1.1   10              8.5  8.4  8.4   -    0    0  ......
1962.00   1.0   10              8.5  8.3  8.3   -    0    0  ......
1961.50   1.1    8   3.5  195   8.2  8.1  8.2   A   75   15  IIIIII  0.793
1961.00   1.1    9   4.7  188   8.2  8.0  8.1   A   75   15  IIIIII  1.212
1960.50   1.1   10   4.1  209   8.2  8.0  8.1   A   68   15  IIIIII  0.982
1960.00   1.1   10   3.6  218   8.2  8.1  8.1   A   44   15  IIIIII  0.601
1959.50   1.1   10   5.5  233   8.4  8.2  8.3   A   75   14  IIIIII  1.744
1959.00   1.1   10   6.7  251   8.5  8.3  8.4   A   88   11  IIIIII  1.608
1958.50   1.1   12   8.1  260   8.6  8.8  8.3   A   63   11  IIIIII  1.729
1958.00   1.1    9   4.7  334   8.7  8.3  8.9   A   77    5  IIIII.  0.898
1957.50   1.2   16  11.0   53   8.8  9.1  8.3   A   79    7  II.III  1.007
1957.00   1.1   11   2.9  183   8.5  8.4  8.4   A   43    9  IIIIII  1.006
1956.50   1.0   10   5.0  224   8.5  8.4  8.4   A   72   15  IIIIII  1.650
1956.00   1.0   12   4.2  236   8.2  8.1  8.1   A   74   15  IIIIII  0.989
1955.50   1.0   10              8.5  8.4  8.4   -    0    0  ......
1955.00   1.0   10              8.5  8.4  8.4   -    0    0  ......
1954.50   1.0    8   3.0  203   8.5  8.4  8.4   B   33   15  IIIIII  1.224
1954.00   1.1    8   2.9  203   8.5  8.4  8.4   D   16   15  IIIIII  0.663
1953.50   1.0    7   6.4  170   8.5  8.4  8.4   D   23   12  IIIIII  1.326
1953.00   1.0    5   4.0  179   8.5  8.4  8.4   D   15   15  IIIIII  1.321
1952.50   1.0    4   2.8  198   8.6  8.4  8.4   B   28   15  IIIIII  0.368
1952.00   1.0    5   3.2  208   8.8  8.4  8.4   A   48   15  IIIIII  0.377
1951.50   1.0    5   3.8  212   8.3  8.2  8.2   A   62   15  IIIIII  0.835
1951.00   1.0    5   3.6  213   8.2  8.1  8.2   A   82   15  IIIIII  0.725
1950.50   1.0    4              8.2  8.1  8.2   -    0    0  ......
1950.00   1.0    6   2.0  100   8.2  8.1  8.1   A   60   11  IIIIII  1.660
1949.50   1.0    6   1.1   85   8.2  8.1  8.1   A   53   15  IIIIII  0.736

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1949.00   1.0    6              8.2  8.1  8.1   -    0    0  ......
1948.50   1.0    6   5.2  167   8.3  8.1  8.2   A   81    8  II.III  1.545
1948.00   1.0    6   2.7  204   8.7  8.1  8.4   A   74   14  IIIIII  1.234
1947.50   1.0    6   3.4  220   8.5  8.4  8.4   A   83   15  IIIIII  0.773
1947.00   1.0    3   3.3  203   8.5  8.4  8.4   A   56   15  IIIIII  0.903
1946.50   1.0    4   2.7  200   8.2  8.1  8.2   B   33   15  IIIIII  0.903
1946.00   1.0    4   2.3  216   8.3  8.1  8.2   B   31   10  III.II  0.365
1945.50   1.0    3   4.5  308   8.3  8.2  8.2   B   43    8  III.II  1.570
1945.00   0.8   10   4.1  316   6.9  7.9  8.1   B   37    8  III.II  1.256
1944.50   0.9    8   3.1  131   7.1  8.0  8.3   B   36    6  III.II  1.071
1944.00   0.9    5   3.4  212   7.2  8.1  8.4   B   26    7  III.II  0.549
1943.50   0.9    8   3.0  170   7.2  8.4  8.4   D   18   12  IIIIII  1.435
1943.00   0.9    6   4.5  120   7.2  8.4  8.4   D   13    6  III.II  0.958
1942.50   0.9    6   8.6  207   7.2  8.3  8.4   E   12    7  III.II  1.233
1942.00   0.9    3   3.4  166   7.0  8.4  8.4   C   28   10  IIIIII  0.967
1941.50   0.7    2   3.5  182   7.0  8.3  8.4   C   28   10  IIIIII  1.637
1941.00   0.7   12   2.6  315   7.0  8.3  8.3   B   38    8  IIIIII  1.393
1940.50   0.9    6   2.8  198   7.0  8.3  8.4   C   25   10  III.II  0.930
1940.00   1.0    4  24.8  163   7.8  8.2  8.3   E   11    7  IIIIII  1.308
1939.50   1.0    4   2.8  195   8.3  8.1  8.2   A   70   15  IIIIII  0.428
1939.00   1.0    5   3.0  194   8.3  8.1  8.2   A   56   15  IIIIII  0.372
1938.50   1.0    7   3.4  198   8.2  8.1  8.2   A   47   15  IIIIII  0.566
1938.00   1.0    4   8.4  212   8.4  8.2  8.4   A   81   13  IIIIII  1.406
1937.50   1.0    5  12.0  221   8.2  8.1  8.2   A   91    9  IIIIII  1.507
1937.00   1.0    5              8.1  8.1  8.1   -    0    0  ......
1936.50   1.0    6              8.1  8.0  8.1   -    0    0  ......
1936.00   1.0    4              8.4  8.3  8.4   -    0    0  ......
1935.50   1.0    4              8.5  8.4  8.4   -    0    0  ......
1935.00   1.0    3   2.6  215   8.5  8.4  8.4   A   91   11  IIIIII  0.837
1934.50   1.0    4   3.3  213   8.4  8.3  8.4   A   84   15  IIIIII  1.187
1934.00   1.1    2   2.0   27   8.5  8.8  8.4   A   90    9  IIII.I  1.045
1933.50   1.0    3   5.7  240   8.1  8.2  8.1   A   84   12  IIIIII  1.567
1933.00   1.1    4   4.4  233   8.1  8.1  8.0   A   59   15  IIIIII  0.933
1932.50   1.0    4   2.7   92   8.1  8.1  8.0   A   91   15  IIIIII  0.937
1932.00   1.0    6   3.4  116   8.0  8.1  8.1   A   92   15  IIIIII  0.680
1931.50   1.0    6   4.5  124   8.5  8.3  8.4   A   94   15  IIIIII  0.525
1931.00   1.0    3              8.1  8.1  8.1   -    0    0  ......
1930.50   1.0    3              8.1  8.1  8.1   -    0    0  ......
1930.00   1.0    3   3.0  188   8.2  8.2  8.1   A   74   15  IIIIII  0.436
1929.50   1.0    5   3.7  188   8.1  8.1  8.1   A   76   15  IIIIII  0.608
1929.00   1.0    4   9.0  270   8.1  8.1  8.1   A   55   10  IIIIII  1.376
1928.50   1.0    4  17.6  191   8.1  8.0  8.1   A   86    3  II...I  0.788
1928.00   0.9    4  23.4  192   7.5  8.5  8.1   A   54    5  III.II  1.489
1927.50   1.1    3   7.1  237   8.2  8.3  8.3   A   74    6  I.IIII  1.215
1927.00   1.1    4              8.3  8.3  8.3   -    0    0  ......
1926.50   1.1    4              8.5  8.4  8.4   -    0    0  ......
1926.00   1.1    4              8.5  8.4  8.4   -    0    0  ......
1925.50   1.0    3              8.4  8.5  8.4   -    0    0  ......
1925.00   1.1    4              8.5  8.4  8.4   -    0    0  ......
1924.50   1.1  360   2.6  191   8.5  8.3  8.4   C   23   15  IIIIII  0.409
1924.00   1.1    2              8.5  8.4  8.4   -    0    0  ......
1923.50   1.1    3   3.2  216   8.4  8.3  8.2   A   77   15  IIIIII  1.419
1923.00   1.1    3   3.7  206   8.3  8.2  8.2   A   60   14  IIIIII  1.070
1922.50   1.1    4   3.2  183   8.2  8.1  8.1   A   88   15  IIIIII  0.881

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1922.00   1.1    3              8.2  8.1  8.0   -    0    0  ......
1921.50   1.1    4   3.7  200   8.4  8.3  8.3   D   20    9  IIIIII  1.245
1921.00   1.1    3   4.0  201   8.5  8.5  8.4   A   65   12  IIIIII  2.032
1920.50   1.0    4   5.7  224   8.6  8.8  8.4   A   77   10  IIIIII  0.763
1920.00   1.1    1  16.8   67   8.2  8.1  8.1   A   57    8  IIIIII  1.224
1919.50   1.1    4   4.3  103   8.1  8.1  8.1   C   31    8  IIIIII  1.697
1919.00   1.1    9   3.9  100   8.1  8.2  8.1   C   29    9  IIIIII  1.284
1918.50   1.0   14  16.9  270   8.2  8.2  8.1   A   64   12  IIIIII  1.851
1918.00   1.0   15  17.0  281   8.2  8.1  8.1   A   65   11  IIIIII  1.786
1917.50   0.9   15  21.4  303   8.2  8.2  8.2   B   33   13  IIIIII  1.242
1917.00   0.9   14  14.4  253   8.2  8.2  8.2   B   44   10  IIIIII  1.425
1916.50   0.9   14  10.6  235   8.2  8.2  8.1   B   43   13  IIIIII  1.396
1916.00   0.8    7  11.0  230   8.2  8.1  8.2   A   53   12  IIIIII  1.173
1915.50   0.8    7   8.0  213   8.2  8.1  8.1   A   73    8  I.IIII  1.082
1915.00   0.9    5   7.3  235   8.1  8.2  8.1   A   59   12  IIIIII  1.615
1914.50   0.9    3   3.4  320   8.2  8.2  8.1   B   36   14  IIIIII  1.422
1914.00   0.9    0   5.7  310   8.1  8.1  8.1   C   27    9  IIIII.  1.190
1913.50   1.0  359   3.8  328   8.2  8.1  8.1   A   55   15  IIIIII  0.800
1913.00   1.0  357   2.8  345   8.2  8.1  8.1   A   58   15  IIIIII  0.575
1912.50   1.0  356   3.2  122   8.1  8.1  8.1   A   61    9  IIIIII  1.070
1912.00   1.1  356   5.0  285   8.1  8.1  8.1   A   64   15  IIIIII  1.367
1911.50   1.1  356  20.3  243   8.1  8.1  8.1   A   87    6  IIIIII  0.687
1911.00   1.1  358   8.3  252   8.2  8.1  8.1   A   80   14  IIIIII  1.307
1910.50   1.1  356   4.4  246   8.4  8.3  8.3   A   84   14  IIIIII  1.124
1910.00   1.1  359   4.2  283   8.2  8.1  8.0   A   87    7  IIIIII  1.380
1909.50   1.0    0              8.2  8.1  8.1   -    0    0  ......
1909.00   0.9    0   3.4  214   8.1  8.1  8.1   A   78   11  IIIIII  1.210
1908.50   0.9  358  14.3   77   8.3  8.2  8.2   A   60    6  IIIIII  1.013
1908.00   0.9    8   3.2  225   8.4  8.8  8.6   A   80    5  IIIII.  1.011
1907.50   1.0    5   9.4   72   8.9  8.5  8.3   A   57    7  IIIIII  1.913
1907.00   0.9    5   2.8   37   8.4  8.6  8.3   A   60   11  IIIIII  1.232
1906.50   0.8    3   3.5  136   8.4  8.4  8.3   A   60   15  IIIIII  1.078
1906.00   0.8    3   7.1  135   8.5  8.3  8.4   A   44   12  IIIIII  1.148
1905.50   0.9    4   8.4  207  10.4  8.3  8.4   D   15    3  ..I.II  0.707
1905.00   0.8    3             10.6  8.3  8.5   -    0    0  ......
1904.50   0.8  358  24.1  276  10.0  8.3  8.3   D   14    6  IIIIII  0.425
1904.00   0.8    4   2.9  101   8.7  8.3  8.3   C   28    6  III.II  1.655
1903.50   0.7    6   4.1  172   9.9  8.3  8.3   A   84    4  .II.II  0.940
1903.00   0.8  358   5.0  181   8.6  8.2  8.3   A   47    7  IIIIII  0.966
1902.50   0.7  359   3.0  198   8.4  8.3  8.3   C   25   15  IIIIII  1.127
1902.00   0.7  358   4.1  195   8.5  8.3  8.4   D   19   13  IIIIII  1.007
1901.50   0.7  356   5.5  215   8.5  8.4  8.4   D   17   15  IIIIII  0.928
1901.00   0.8  357   9.2  216   8.5  8.4  8.4   A   77   11  IIIIII  1.260
1900.50   0.7  357   4.9  201   8.5  8.4  8.4   A   83   14  IIIIII  1.304
1900.00   0.8  356   3.9  199   8.2  8.1  8.1   A   50   14  IIIIII  1.463
1899.50   0.8  355   3.8  207   8.2  8.0  8.1   B   45   14  IIIIII  1.478
1899.00   0.8  356              8.2  8.0  8.1   -    0    0  ......
1898.50   0.8  356   1.5  357   8.2  8.0  8.1   A   81   15  IIIIII  1.522
1898.00   0.8  356   4.1    5   8.2  8.0  8.1   A   52   14  IIIIII  1.572
1897.50   0.8  356   7.5    5   8.2  8.0  8.1   A   54   15  IIIIII  0.808
1897.00   0.8  355   7.3    6   8.2  8.1  8.1   A   52   15  IIIIII  0.907
1896.50   0.8  354   9.7  111   8.2  8.0  8.1   C   33    6  IIIIII  1.396
1896.00   0.8  353   2.6  169   8.2  8.1  8.1   B   39    9  IIIIII  1.249
1895.50   0.8  351   7.4  349   8.2  8.0  8.2   A   91    9  IIIII.  1.463

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1895.00   0.9  352   1.5   38   8.2  8.0  8.2   A   86   14  IIIIII  1.371
1894.50   0.8  351   2.8   90   8.2  8.1  8.1   A   42   15  IIIIII  0.702
1894.00   0.9  352   2.8   94   8.1  8.1  8.1   A   47   15  IIIIII  0.951
1893.50   0.8  352   5.0   81   8.1  8.0  8.1   A   87   11  IIIIII  1.236
1893.00   0.8  352   3.5   66   8.2  8.1  8.1   A   83   15  IIIIII  1.304
1892.50   0.8  351   4.2   47   8.1  8.1  8.1   A   88   15  IIIIII  0.414
1892.00   0.8  351   3.2   41   8.2  8.1  8.2   A   90   15  IIIIII  0.637
1891.50   0.9  351   1.8   67   8.1  8.0  8.1   A   60   15  IIIIII  1.224
1891.00   0.9  351   3.4   97   8.1  8.0  8.1   A   47   12  IIIIII  1.563
1890.50   0.9  352   3.4   47   8.1  8.0  8.1   B   41   12  IIIIII  1.359
1890.00   0.9  351   3.3   62   8.1  8.0  8.1   A   62   12  IIIIII  1.393
1889.50   0.9  351              8.2  8.0  8.1   -    0    0  ......
1889.00   0.9  351              8.1  8.0  8.1   -    0    0  ......
1888.50   0.9  351   2.7  110   8.1  8.0  8.1   A   56   14  IIIIII  1.368
1888.00   0.9  351   3.0   69   8.2  8.0  8.1   A   79   14  IIIIII  1.469
1887.50   0.8  351              8.2  8.0  8.1   -    0    0  ......
1887.00   0.9  350  13.5  261   8.1  8.0  8.1   A   71   15  IIIIII  1.051
1886.50   0.9  350  14.2  264   8.1  8.0  8.1   A   83   15  IIIIII  1.110
1886.00   0.9  350  13.1  268   8.2  8.1  8.1   A   50   15  IIIIII  1.020
1885.50   0.9  349   5.4  260   8.3  8.2  8.2   C   26   15  IIIIII  0.899
1885.00   0.9  350   3.5  266   8.3  8.1  8.2   D   23   14  IIIIII  1.494
1884.50   0.9  350   3.1  248   8.3  8.2  8.2   A   58   15  IIIIII  1.480
1884.00   0.9  351   3.7  258   8.3  8.2  8.2   A   60   15  IIIIII  0.481
1883.50   0.9  352   2.5  259   8.4  8.3  8.4   A   57   15  IIIIII  0.525
1883.00   0.9  352   1.7  286   8.3  8.2  8.3   A   66   15  IIIIII  0.497
1882.50   0.9  352   1.6  286   8.1  8.0  8.1   A   58   15  IIIIII  0.431
1882.00   0.9  351   2.1  292   8.2  8.0  8.1   A   69   15  IIIIII  0.382
1881.50   1.0  351   3.1  288   8.1  8.0  8.1   A   71   15  IIIIII  0.865
1881.00   1.0  351   3.5  264   8.1  8.0  8.1   A   73   14  IIIIII  0.860
1880.50   0.9  351   2.9  276   8.1  8.0  8.1   A   60   15  IIIIII  0.914
1880.00   0.9  350   2.4  281   8.1  8.1  8.1   B   36   14  IIIIII  1.215
1879.50   0.9  350   3.5  300   8.2  8.1  8.2   D   20   13  IIIIII  1.389
1879.00   0.9  350   3.0  308   8.1  8.1  8.2   D   12   14  IIIIII  0.976
1878.50   0.9  348   2.8  300   8.1  8.1  8.1   D   14   15  IIIIII  1.155
1878.00   1.0  348   2.5  250   8.2  8.1  8.2   A   61   15  IIIIII  0.471
1877.50   0.9  347   2.6  249   8.1  8.1  8.2   A   79   15  IIIIII  0.367
1877.00   0.9  347   2.3  237   8.1  8.0  8.1   A   68   15  IIIIII  0.545
1876.50   1.0  347              8.1  8.0  8.1   -    0    0  ......
1876.00   1.0  348              8.3  8.3  8.3   -    0    0  ......
1875.50   1.0  346              8.1  8.1  8.1   -    0    0  ......
1875.00   1.0  347              8.1  8.1  8.1   -    0    0  ......
1874.50   0.9  347   2.1  267   8.3  8.2  8.2   A   76   15  IIIIII  0.926
1874.00   0.9  346   2.5  265   8.1  8.0  8.1   A   51   15  IIIIII  0.810
1873.50   0.9  346   1.8  247   8.2  8.1  8.1   A   67   15  IIIIII  0.637
1873.00   0.9  347   8.3  247   8.2  8.1  8.1   A   63    6  IIIIII  1.178
1872.50   0.9  346  10.8   17   8.1  8.0  8.1   A   90    7  I.IIII  1.395
1872.00   0.9  346   4.4  325   8.4  8.2  8.3   A   72    5  IIII.I  1.176
1871.50   0.9  346   2.2  276   8.4  8.3  8.4   A   82    5  I.IIII  0.725
1871.00   0.9  346   4.0  243   8.5  8.3  8.4   A   84   11  IIIIII  1.520
1870.50   0.9  346   2.4  235   8.5  8.4  8.4   D   14   15  IIIIII  0.383
1870.00   0.9  344   1.9  236   8.5  8.4  8.5   B   27   15  IIIIII  0.287
1869.50   0.9  346   1.7  249   8.5  8.4  8.6   B   30   15  IIIIII  0.227
1869.00   0.9  344   1.6  261   8.5  8.4  8.5   B   28   15  IIIIII  0.371
1868.50   0.9  346   1.6  239   8.5  8.4  8.5   C   19   15  IIIIII  0.405

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5 cm

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******************************************************************************
 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1868.00   0.9  344              8.5  8.4  8.4   -    0    0  ......
1867.50   1.0  344              8.5  8.4  8.5   -    0    0  ......
1867.00   0.9  344              8.5  8.4  8.5   -    0    0  ......
1866.50   0.9  345   2.0  225   8.5  8.4  8.4   A   63   15  IIIIII  1.002
1866.00   1.0  346   2.1  214   8.5  8.4  8.4   A   49   15  IIIIII  0.571
1865.50   0.9  347   2.1  216   8.5  8.4  8.4   A   45   15  IIIIII  0.569
1865.00   0.9  348   3.3  219   8.5  8.4  8.4   A   76   15  IIIIII  0.614
1864.50   0.9  349   2.8  223   8.3  8.2  8.2   A   77   15  IIIIII  0.664
1864.00   0.9  349              8.4  8.3  8.4   -    0    0  ......
1863.50   0.9  348              8.5  8.4  8.4   -    0    0  ......
1863.00   0.9  348   4.2  258   8.5  8.4  8.4   A   80   11  IIIIII  1.207
1862.50   0.9  351   4.3  274   8.3  8.2  8.2   A   79   12  IIIIII  1.416
1862.00   0.9  352   5.9  319   8.2  8.2  8.1   A   79   10  IIIIII  1.647
1861.50   1.0  349   1.8  254   8.5  8.4  8.4   A   53   15  IIIIII  0.614
1861.00   0.9  349   2.0  263   8.5  8.4  8.4   A   42   15  IIIIII  0.609
1860.50   0.9  350              8.5  8.4  8.4   -    0    0  ......
1860.00   0.9  351              8.5  8.4  8.4   -    0    0  ......
1859.50   0.9  351              8.5  8.4  8.4   -    0    0  ......
1859.00   0.9  350   1.3  289   8.2  8.2  8.2   A   56   15  IIIIII  1.148
1858.50   0.9  350   2.3  316   8.1  8.1  8.1   A   64   14  IIIIII  1.263
1858.00   0.9  350   1.5  255   8.5  8.3  8.4   A   61   15  IIIIII  0.306
1857.50   0.9  349   1.5  263   8.5  8.4  8.4   A   58   15  IIIIII  0.489
1857.00   0.9  350   3.9  293   8.5  8.4  8.4   A   50   14  IIIIII  1.461
1856.50   0.9  350   3.7  300   8.5  8.4  8.4   A   54   13  IIIIII  1.403
1856.00   0.9  350   3.1  297   8.2  8.1  8.2   A   61   14  IIIIII  1.455
1855.50   0.9  352   3.7   77   8.2  8.1  8.2   A   64   12  IIIIII  1.777
1855.00   0.8  354   3.0  288   8.6  8.4  8.4   C   31   13  IIIIII  1.607
1854.50   0.8  355   1.7  306   8.6  8.4  8.4   B   44   13  IIIIII  1.398
1854.00   0.8  349   4.0  213   8.6  8.4  8.4   A   62   12  IIIIII  1.509
1853.50   0.8  355   4.7  225   8.4  8.2  8.3   A   64   14  IIIIII  1.435
1853.00   0.8  353   5.4  215   8.6  8.4  8.5   B   36    8  IIIIII  1.207
1852.50   0.8  348  11.9  160   8.6  8.4  8.5   E    4    8  IIIIII  1.234
1852.00   0.8  354   3.0  222   8.6  8.4  8.5   B   34   15  IIIIII  1.224
1851.50   0.8  353              8.6  8.4  8.5   -    0    0  ......
1851.00   0.7  354              8.5  8.4  8.5   -    0    0  ......
1850.50   0.8  348              8.5  8.4  8.4   -    0    0  ......
1850.00   0.7  354              8.5  8.4  8.4   -    0    0  ......
1849.50   0.7  355              8.5  8.4  8.4   -    0    0  ......
1849.00   0.7  356              8.4  8.3  8.3   -    0    0  ......
1848.50   0.7  355              8.3  8.3  8.3   -    0    0  ......
1848.00   0.6  353   2.4  211   8.2  8.1  8.2   A   57   15  IIIIII  0.286
1847.50   0.6  352   2.8  220   8.5  8.4  8.4   A   61   15  IIIIII  0.459
1847.00   0.6  352              8.2  8.1  8.2   -    0    0  ......
1846.50   0.6  351              8.5  8.4  8.4   -    0    0  ......
1846.00   0.6  353              8.6  8.4  8.4   -    0    0  ......
1845.50   0.6  349   2.1  213   8.4  8.3  8.3   A   60   15  IIIIII  0.993
1845.00   0.6  351   2.1  214   8.4  8.3  8.3   A   55   15  IIIIII  1.219
1844.50   0.6  350   4.0  317   8.2  8.2  8.2   A   82    8  .IIIII  1.390
1844.00   0.6  354   7.2  340   9.9  8.4  9.4   A   81    6  .III.I  0.562
1843.50   0.6  347   6.6    4   8.4  8.3  8.5   A   86   14  IIIIII  1.020
1843.00   0.7  347              8.2  8.1  8.1   -    0    0  ......
1842.50   0.7  347   2.1  199   8.2  8.1  8.1   B   35   15  IIIIII  0.801
1842.00   0.7  347              8.2  8.1  8.1   -    0    0  ......
1841.50   0.6  342   1.7  232   8.2  8.1  8.1   A   78   15  IIIIII  0.947

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1841.00   0.6  339   3.1  212   8.2  8.2  8.2   B   42   15  IIIIII  1.269
1840.50   0.6  340   3.9  208   8.1  8.1  8.1   A   75   15  IIIIII  1.556
1840.00   0.6  339   5.7  222   8.1  8.1  8.1   A   89   11  IIIIII  1.585
1839.50   0.6  339   9.8  281   8.1  8.1  8.1   A   78    5  IIIIII  1.233
1839.00   0.6  339   4.7  220   8.2  8.2  8.1   D   13    9  IIIIII  0.952
1838.50   0.7  339   5.1  235   8.2  8.2  8.2   C   27    9  IIIIII  1.278
1838.00   0.7  338   4.6  257   8.2  8.2  8.2   A   51   13  IIIIII  1.474
1837.50   0.7  338   3.4  286   8.2  8.2  8.1   A   75   15  IIIIII  0.915
1837.00   0.7  338   3.2  296   8.1  8.2  8.1   A   42   15  IIIIII  1.049
1836.50   0.7  334   1.4  304   8.1  8.1  8.1   A   47   11  IIIIII  1.184
1836.00   0.7  337   4.8  146   8.1  8.1  8.1   A   90   12  IIIIII  1.470
1835.50   0.7  334              8.1  8.1  8.1   -    0    0  ......
1835.00   0.7  334   4.2  137   8.2  8.2  8.1   A   87   15  IIIIII  0.621
1834.50   0.7  334   3.2  152   8.1  8.2  8.1   A   86   15  IIIIII  0.646
1834.00   0.7  333   2.8  223   8.1  8.1  8.1   A   57   15  IIIIII  0.867
1833.50   0.7  333   2.9  194   8.1  8.1  8.1   A   55   15  IIIIII  0.734
1833.00   0.7  333   2.9  158   8.1  8.1  8.1   A   69   15  IIIIII  0.853
1832.50   0.7  333   3.5  143   8.2  8.2  8.2   A   84   15  IIIIII  0.916
1832.00   0.7  333   2.3   38   8.1  8.1  8.1   A   64   12  IIIIII  1.478
1831.50   0.7  333   2.7   24   8.1  8.1  8.1   A   65   13  IIIIII  1.690
1831.00   0.7  333   2.2  113   8.2  8.2  8.1   A   92   10  .IIIII  0.632
1830.50   0.7  333   4.4  171   8.1  8.1  8.1   A   85   13  IIIIII  1.499
1830.00   0.6  334   5.0  232   8.4  8.4  8.4   A   82   11  IIIIII  1.647
1829.50   0.7  335   3.2  245   8.2  8.2  8.2   A   67   14  IIIIII  1.528
1829.00   0.7  335   1.2  351   8.5  8.4  8.4   C   33   15  IIIIII  1.338
1828.50   0.7  334              8.5  8.4  8.5   -    0    0  ......
1828.00   0.6  334  27.0   36   8.5  8.4  8.5   E    7   10  IIIIII  1.037
1827.50   0.7  334  20.4    6   8.5  8.4  8.5   E    9    5  IIIIII  1.281
1827.00   0.6  333              8.5  8.4  8.4   -    0    0  ......
1826.50   0.7  330              8.5  8.4  8.4   -    0    0  ......
1826.00   0.6  329   2.8  201   8.5  8.4  8.4   A   52   15  IIIIII  1.022
1825.50   0.7  330   3.3  250   8.5  8.4  8.4   E    9   12  IIIIII  1.333
1825.00   0.7  328   1.9  240   8.5  8.4  8.4   C   18   15  IIIIII  0.442
1824.50   0.7  328   1.9  236   8.6  8.4  8.4   B   33   15  IIIIII  0.491
1824.00   0.7  328   2.0  235   8.5  8.4  8.4   A   64   15  IIIIII  0.850
1823.50   0.7  326   1.8  232   8.5  8.4  8.4   A   52   15  IIIIII  0.367
1823.00   0.7  328   1.7  227   8.4  8.3  8.3   A   36   15  IIIIII  0.328
1822.50   0.7  328   2.2  221   8.4  8.2  8.2   A   58   15  IIIIII  0.839
1822.00   0.7  328   2.2  235   8.4  8.3  8.2   A   76   15  IIIIII  0.530
1821.50   0.7  328   2.6  240   8.3  8.2  8.2   A   81   15  IIIIII  0.753
1821.00   0.7  327   6.2  218   8.2  8.1  8.1   A   84   15  IIIIII  1.190
1820.50   0.7  327   5.1  218   8.2  8.1  8.1   A   82   15  IIIIII  1.192
1820.00   0.7  327   3.0  184   8.5  8.3  8.3   A   87   13  IIIIII  1.485
1819.50   0.7  326   5.1  288   8.3  8.1  8.1   B   40    6  IIII.I  1.212
1819.00   0.7  328   1.7  230   8.4  8.2  8.3   E   12   13  IIIIII  1.374
1818.50   0.7  327   2.3  237   8.5  8.4  8.3   A   62   15  IIIIII  0.759
1818.00   0.7  327   1.9  237   8.6  8.4  8.4   A   61   15  IIIIII  0.944
1817.50   0.7  326              8.6  8.4  8.4   -    0    0  ......
1817.00   0.7  328              8.5  8.3  8.4   -    0    0  ......
1816.50   0.7  325   1.3  252   8.5  8.4  8.4   D   18   14  IIIIII  1.527
1816.00   0.7  326   3.2  134   8.3  8.2  8.2   B   39   11  IIIIII  1.809
1815.50   0.7  326   2.5  165   8.3  8.1  8.1   C   34   13  IIIIII  1.403
1815.00   0.7  326   3.7  174   8.2  8.1  8.1   D   18   13  IIIIII  1.116
1814.50   0.7  325   1.0  310   8.2  8.1  8.1   B   37   14  IIIIII  1.267

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1814.00   0.7  326   3.8  321   8.2  8.1  8.1   A   64   15  IIIIII  0.246
1813.50   0.7  326   4.4  296   8.2  8.1  8.1   A   74   15  IIIIII  0.906
1813.00   0.7  325   4.6  215   8.2  8.1  8.1   A   71   14  IIIIII  1.420
1812.50   0.7  324   4.3  125   8.2  8.1  8.1   A   73    9  IIIIII  1.651
1812.00   0.7  325   3.3  200   8.2  8.1  8.1   A   88   15  IIIIII  0.545
1811.50   0.7  324   4.3  240   8.2  8.1  8.1   A   83   15  IIIIII  0.352
1811.00   0.7  325   6.6  250   8.2  8.1  8.1   A   90   15  IIIIII  0.694
1810.50   0.7  324   5.2  254   8.2  8.1  8.2   A   63   14  IIIIII  1.299
1810.00   0.7  324   3.9  252   8.3  8.1  8.1   B   44   15  IIIIII  1.529
1809.50   0.7  324   3.7  263   8.2  8.1  8.1   A   51   14  IIIIII  1.520
1809.00   0.7  323   2.3  240   8.2  8.1  8.1   A   90   15  IIIIII  1.123
1808.50   0.7  323   3.2  229   8.2  8.1  8.1   A   90   13  IIIIII  1.301
1808.00   0.7  322   3.3  231   8.4  8.3  8.3   A   87   15  IIIIII  1.450
1807.50   0.7  321   1.7  288   8.3  8.2  8.1   A   82   15  IIIIII  0.637
1807.00   0.7  322   1.6  294   8.3  8.2  8.1   A   43   15  IIIIII  0.664
1806.50   0.7  323   1.7  238   8.2  8.1  8.1   B   37   15  IIIIII  0.662
1806.00   0.7  323              8.5  8.4  8.4   -    0    0  ......
1805.50   0.7  321   2.1  232   8.2  8.1  8.1   A   62   14  IIIIII  0.680
1805.00   0.7  322   1.9  239   8.2  8.1  8.1   A   68   15  IIIIII  0.680
1804.50   0.7  322   1.7  245   8.2  8.1  8.1   A   76   15  IIIIII  0.516
1804.00   0.7  321              8.2  8.1  8.1   -    0    0  ......
1803.50   0.7  321   1.0  288   8.2  8.1  8.1   A   55   15  IIIIII  0.868
1803.00   0.7  320   1.4  279   8.2  8.1  8.1   A   56   15  IIIIII  0.956
1802.50   0.7  320   1.6  236   8.2  8.1  8.1   A   65   15  IIIIII  0.613
1802.00   0.7  319              8.2  8.1  8.1   -    0    0  ......
1801.50   0.7  320              8.2  8.1  8.1   -    0    0  ......
1801.00   0.7  320              8.2  8.1  8.1   -    0    0  ......
1800.50   0.7  319              8.2  8.1  8.1   -    0    0  ......
1800.00   0.7  320   3.0  218   8.3  8.1  8.1   A   73   15  IIIIII  1.520
1799.50   0.7  319   2.2  345   8.2  8.1  8.1   A   55   10  IIIIII  1.592
1799.00   0.7  319  21.3   10   8.2  8.1  8.1   C   18    8  IIIIII  0.496
1798.50   0.7  318   4.1  200   8.2  8.1  8.1   B   38   14  IIIIII  1.112
1798.00   0.7  319   2.7  219   8.2  8.1  8.1   B   39   15  IIIIII  1.107
1797.50   0.7  319  24.7  272   8.3  8.1  8.1   C   20    3  I.I..I  0.230
1797.00   0.7  317   1.2    3   8.2  8.1  8.1   B   38   11  IIIIII  1.238
1796.50   0.6  318   3.5  207   8.2  8.1  8.1   A   61   15  IIIIII  0.379
1796.00   0.7  318   3.6  213   8.2  8.1  8.1   A   68   15  IIIIII  0.282
1795.50   0.7  317   5.1  214   8.2  8.1  8.1   A   65   14  IIIIII  1.475
1795.00   0.7  317   4.7  225   8.2  8.1  8.1   A   57   14  IIIIII  1.558
1794.50   0.6  317   3.6  241   8.2  8.1  8.1   A   69   15  IIIIII  1.133
1794.00   0.6  316   5.2  222   8.3  8.1  8.1   A   55   15  IIIIII  0.284
1793.50   0.6  315   7.9  223   8.2  8.1  8.2   B   41   13  IIIIII  1.641
1793.00   0.6  315   7.0  238   8.2  8.1  8.1   B   38   14  IIIIII  1.426
1792.50   0.7  314   6.9  233   8.3  8.1  8.2   A   46   15  IIIIII  1.480
1792.00   0.7  315   7.2  229   8.3  8.1  8.2   A   73   15  IIIIII  1.330
1791.50   0.7  314   8.0  231   8.2  8.1  8.1   A   56   14  IIIIII  1.304
1791.00   0.6  314  21.4  212   8.2  8.1  8.2   B   43    9  IIIIII  1.325
1790.50   0.7  314  13.1  207   8.2  8.1  8.2   C   34    8  IIIII.  1.768
1790.00   0.7  314  10.4  209   8.2  8.1  8.1   A   45   10  IIIIII  1.400
1789.50   0.6  314  10.2  207   8.3  8.0  8.1   A   45   10  IIIIII  1.313
1789.00   0.6  309   9.3  244   8.3  8.1  8.2   A   48   10  IIIIII  1.449
1788.50   0.6  311  11.5  196   8.3  8.1  8.2   B   37   14  IIIIII  1.444
1788.00   0.6  310  11.6  191   8.2  8.2  8.2   D   21   10  IIIIII  1.340
1787.50   0.6  310  13.0  348   8.3  8.1  8.1   B   39    7  IIIIII  1.272

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1787.00   0.6  312   6.5  307   8.2  8.1  8.2   A   65   11  IIIIII  1.599
1786.50   0.6  312   5.7  221   8.2  8.1  8.2   A   72   15  IIIIII  0.877
1786.00   0.6  310   6.1  223   8.2  8.0  8.1   A   68   15  IIIIII  0.655
1785.50   0.6  310   4.1  207   8.2  8.0  8.1   A   48    9  IIIIII  0.399
1785.00   0.6  310  14.6  331   8.3  8.0  8.2   C   33    8  IIII.I  1.564
1784.50   0.6  310  10.3  195   8.2  8.0  8.1   A   67   11  IIIIII  1.670
1784.00   0.5  313  11.7  149   8.2  8.1  8.1   A   44   11  IIIIII  1.311
1783.50   0.5  318   3.9  119   8.2  8.0  8.1   A   72   15  IIIIII  1.443
1783.00   0.5  318   2.1   85   8.2  8.0  8.1   A   88   15  IIIIII  0.628
1782.50   0.5  318  17.1  205   8.2  8.0  8.1   A   81   15  IIIIII  1.328
1782.00   0.5  316  17.3  205   8.2  8.0  8.1   A   77   15  IIIIII  1.098
1781.50   0.5  316  15.6  202   8.5  8.3  8.4   A   46   11  IIIIII  1.246
1781.00   0.5  314  11.6  190   8.5  8.3  8.4   B   42   11  IIIIII  1.345
1780.50   0.5  313  10.4  192   8.2  8.2  8.2   C   29   14  IIIIII  1.046
1780.00   0.5  312  10.8  197   8.2  8.2  8.1   C   29   15  IIIIII  1.128
1779.50   0.5  312  10.1  222   8.3  8.2  8.2   D   19   12  IIIIII  1.563
1779.00   0.5  311  18.6  258   8.2  8.2  8.1   C   30    6  III.II  1.434
1778.50   0.5  313  21.2  266   7.8  8.3  8.3   A   49    8  IIIIII  1.329
1778.00   0.5  307  23.5  306   8.0  8.2  8.2   D   23    7  IIIIII  1.562
1777.50   0.5  303   3.8  196   8.0  8.2  8.3   D   14    6  IIIIII  0.968
1777.00   0.5  307  21.9   89   8.0  8.1  8.1   C   28    4  .IIII.  0.895
1776.50   0.5  303              8.0  8.1  8.1   -    0    0  ......
1776.00   0.5  306              7.9  8.2  8.1   -    0    0  ......
1775.50   0.5  300   7.7  175   7.9  8.2  8.1   A   41    3  II...I  0.783
1775.00   0.5  305   7.6  182   8.0  8.2  8.2   C   29   12  IIIIII  1.289
1774.50   0.5  310   8.7  156   8.1  8.2  8.2   A   62   14  IIIIII  1.499
1774.00   0.5  310   8.9  153   8.1  8.2  8.1   A   58   13  IIIIII  1.486
1773.50   0.5  308  27.7  155   8.1  8.2  8.1   A   65   13  IIIIII  1.355
1773.00   0.5  307  27.1  160   8.1  8.1  8.1   B   37   13  IIIIII  1.544
1772.50   0.5  304  13.8  139   8.1  8.1  8.1   A   46   12  IIIIII  1.357
1772.00   0.5  303  12.8  137   8.2  8.1  8.1   A   72   10  .IIIII  1.195
1771.50   0.5  304  11.1  148   8.4  8.3  8.3   B   39   13  IIIIII  1.080
1771.00   0.4  305  10.9  160   8.5  8.4  8.4   A   66   15  IIIIII  1.351
1770.50   0.4  305  11.6  163   8.5  8.5  8.4   C   32   13  IIIIII  1.414
1770.00   0.4  305   7.1  113   8.6  8.5  8.5   D    6    4  II.II.  0.515
1769.50   0.4  303  21.2  240   8.6  8.6  8.6   A   71    4  IIIII.  1.221
1769.00   0.5  303  19.0  238   8.9  8.7  9.9   A   63    7  IIIIII  0.972
1768.50   0.4  303   7.9  117   9.9  8.3  8.4   A   73    6  IIIII.  0.795
1768.00   0.4  300   6.3  317   8.2  8.2  8.2   A   83    8  III.II  1.471
1767.50   0.5  296              8.2  8.2  8.2   -    0    0  ......
1767.00   0.5  295              8.1  8.1  8.1   -    0    0  ......
1766.50   0.5  295              8.1  8.1  8.2   -    0    0  ......
1766.00   0.5  293   1.7  188   8.6  8.4  8.4   A   51   15  IIIIII  0.391
1765.50   0.5  299   1.8  199   8.6  8.4  8.4   A   59   15  IIIIII  0.452
1765.00   0.5  299              8.5  8.4  8.4   -    0    0  ......
1764.50   0.5  296   2.9  181   8.5  8.4  8.4   A   77   15  IIIIII  0.538
1764.00   0.5  293   3.0  186   8.2  8.2  8.2   A   71   15  IIIIII  0.979
1763.50   0.5  296   2.5  186   8.1  8.1  8.1   A   79   15  IIIIII  1.340
1763.00   0.5  296   3.1  193   8.2  8.2  8.2   A   86   15  IIIIII  0.882
1762.50   0.5  292   3.2  234   8.1  8.1  8.1   A   62   14  IIIIII  1.370
1762.00   0.5  291   2.6  224   8.1  8.1  8.1   A   58   15  IIIIII  0.572
1761.50   0.5  291              8.2  8.1  8.1   -    0    0  ......
1761.00   0.5  293              8.5  8.4  8.4   -    0    0  ......
1760.50   0.4  306   3.6  209   8.5  8.7  8.4   A   82    7  IIIII.  0.895

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 Depth     Hole     Computed    Diameters(Ins)  Quality  Arm   Pad    Planar
 Metres   Dev  Azi   Dip  Azi   1-4  2-5  3-6   Ind Avg Pairs Status

1760.00   0.5  296   3.2  212   9.3  8.9  8.4   A   80   11  IIIIII  1.632
1759.50   0.4  300   1.4  269   8.8  8.4  8.4   A   89   14  IIIIII  1.455
1759.00   0.5  290              8.4  8.3  8.3   -    0    0  ......
1758.50   0.5  288   1.3  240   8.2  8.1  8.1   C   28   15  IIIIII  1.065
1758.00   0.5  287   1.5  190   8.2  8.1  8.1   C   23   14  IIIIII  1.157
1757.50   0.5  287   1.4  213   8.2  8.1  8.1   B   41   13  IIIIII  1.113
1757.00   0.5  287   3.5  238   8.2  8.1  8.1   A   77    7  IIIIII  1.288
1756.50   0.5  287   1.2  256   8.2  8.1  8.1   A   71   15  IIIIII  1.231
1756.00   0.5  287   2.3  163   8.5  8.4  8.4   D   26   13  IIIIII  1.628
1755.50   0.5  290              8.5  8.4  8.4   -    0    0  ......
1755.00   0.4  290   2.0  141   8.5  8.4  8.4   B   39   15  IIIIII  1.001
1754.50   0.4  289   2.5  139   8.3  8.2  8.2   C   32   15  IIIIII  1.265
1754.00   0.4  289   2.7  130   8.2  8.2  8.1   B   38   15  IIIIII  1.365
1753.50   0.4  288   2.9  161   8.2  8.2  8.1   A   43    6  IIII..  0.662
1753.00   0.4  290   4.6  211   8.2  8.2  8.1   A   57    5  IIIIII  1.272
1752.50   0.4  288   2.2  100   8.2  8.1  8.1   A   56   14  IIIIII  1.487
1752.00   0.4  279   1.9  200   8.6  8.4  8.4   A   62   15  IIIIII  0.592
1751.50   0.4  281   2.4  197   8.6  8.4  8.4   B   26   15  IIIIII  0.468
1751.00   0.4  277   2.1  194   8.6  8.4  8.4   A   54   15  IIIIII  0.291
1750.50   0.4  284   2.1  194   8.6  8.4  8.4   A   44   15  IIIIII  0.387
1750.00   0.5  279   3.9  182   8.5  8.4  8.4   A   80   15  IIIIII  0.633
1749.50   0.5  279   3.8  179   8.4  8.3  8.3   A   84   15  IIIIII  0.898
1749.00   0.5  279   2.9  176   8.3  8.3  8.2   A   82   15  IIIIII  0.460
1748.50   0.4  281              8.1  8.1  8.1   -    0    0  ......
1748.00   0.5  280   2.0  192   8.2  8.1  8.1   A   66   15  IIIIII  0.952
1747.50   0.3  291   2.5  191   8.2  8.1  8.1   A   64   15  IIIIII  1.376
1747.00   0.4  282   2.4  145   8.2  8.2  8.1   A   75   15  IIIIII  0.600
1746.50   0.3  286   2.2  156   8.2  8.1  8.1   A   74   15  IIIIII  1.293
1746.00   0.3  282   1.6  214   8.2  8.2  8.1   A   93   15  IIIIII  0.599
1745.50   0.3  291   1.9  138   8.5  8.4  8.4   A   90   14  IIIIII  1.698
1745.00   0.2  291  10.4   92   8.5  8.3  8.3   A   90    9  .IIIII  1.587
1744.50   0.2  291   3.9  270   8.5  8.3  8.4   D   23   10  IIIIII  1.384
1744.00   0.2  291   2.8  238   8.9  8.4  8.5   D   22   11  IIIIII  1.585
1743.50   0.2  291   1.7  258   8.6  8.4  8.5   C   27   10  IIIIII  1.051
1743.00   0.2  291   1.4  268   8.6  8.4  8.5   C   30    8  IIIIII  0.994
1742.50   0.3  291   4.0  191   8.6  8.4  8.6   A   90   15  IIIIII  1.068
1742.00   0.2  291   3.7  196   8.7  8.4  8.5   A   89   15  IIIIII  0.926
1741.50   0.2  291              8.5  8.3  8.4   -    0    0  ......
1741.00   0.3  291   2.6  232   8.5  8.3  8.4   A   84   15  IIIIII  0.590
1740.50   0.5   60   4.2  219   8.2  8.1  8.2   A   74   15  IIIIII  0.467
1740.00   0.6  307   4.1  209   8.2  8.1  8.2   A   71   15  IIIIII  0.616
1739.50   0.5  285   3.6  231   8.2  8.1  8.2   A   48   15  IIIIII  1.078
1739.00   0.1  309   7.9  250   8.2  8.1  8.2   A   93   13  IIIIII  1.478
1738.50   0.9  211   6.6  261   8.2  8.1  8.2   A   94   10  IIIII.  0.856
1738.00   0.8  289   6.0  157   8.3  8.1  7.9   A   91   10  IIIIII  1.363
1737.50   0.7  276   4.9  132   8.4  7.9  7.9   A   94   12  IIIIII  1.313
1737.00   0.8  278   3.1  178   8.2  7.7  7.6   A   45   11  IIIIII  0.857
1736.50   0.2  278   4.0  204   8.2  7.7  7.2   B   33   11  IIIIII  0.919
1736.00   0.5  300   4.9  212   8.1  7.6  7.9   A   41   11  IIIIII  0.507
1735.50   0.4  294  24.6  262   8.1  7.6  8.0   A   79    4  .III.I  0.273
1735.00   0.6  333   3.0  284   8.1  8.0  8.0   A   80    5  I.III.  1.229
1734.50   0.6  324   4.0  147   6.5  8.4  8.1   A   81   10  .IIIII  1.465
1734.00   0.6  306   2.1   27   6.9  8.3  8.2   A   88    4  .II.II  0.592
1733.50   0.9  323  32.8  210   6.5  8.4  8.0   D   21    7  IIIIII  1.386

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