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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

2662.00   2.6  255    4.8  153    8.6  8.5  8.4    A   81    7  IIIIII  1.268
2661.50   2.6  254    4.8  107    8.5  8.4  8.3    A   81   15  IIIIII  1.187
2661.00   2.6  254    6.2  110    8.4  8.4  8.3    A   78   15  IIIIII  0.583
2660.50   2.6  254    5.9  103    8.5  8.4  8.3    A   86   15  IIIIII  0.645
2660.00   2.5  253    6.6   77    8.4  8.3  8.2    A   78   12  IIIIII  1.546
2659.50   2.5  254    0.9   22    8.5  8.3  9.0    C   25    7  IIIIII  1.021
2659.00   2.6  252    1.5   33    8.3  8.2  8.3    B   38   12  IIIIII  1.553
2658.50   2.6  252    7.9  103    8.3  8.2  8.3    A   76    8  IIIIII  1.520
2658.00   2.6  253    8.4  108    8.5  8.4  8.4    A   82   11  IIIIII  1.822
2657.50   2.6  252    6.3  105    8.5  8.4  8.4    B   36   13  IIIIII  0.912
2657.00   2.6  253    6.0  104    8.6  8.4  8.4    A   38   10  IIII.I  0.620
2656.50   2.6  253    5.4   62    8.6  8.4  8.4    B   39    8  IIIIII  1.147
2656.00   2.6  253    7.9   25    8.6  8.4  8.4    A   39    6  IIIIII  0.758
2655.50   2.6  253    2.7  354    8.5  8.4  8.4    B   44    7  IIIIII  1.440
2655.00   2.6  252   12.2    7    8.5  8.4  8.4    A   58    7  IIIII.  1.410
2654.50   2.6  252    2.5  109    8.5  8.4  8.3    A   81   12  IIIIII  1.422
2654.00   2.6  251    4.9   94    8.5  8.4  8.3    A   82    9  I.IIII  1.480
2653.50   2.6  249    5.4   94    8.5  8.4  8.3    A   81    9  I.IIII  1.420
2653.00   2.6  248    6.1   71    8.5  8.4  8.3    A   55   12  IIIIII  1.404
2652.50   2.5  248    6.7   65    8.5  8.4  8.4    A   47    8  II.III  1.517
2652.00   2.7  248    5.3   81    8.6  8.5  8.5    B   38   12  IIIIII  0.777
2651.50   2.6  248    8.0   76    8.7  8.5  8.5    C   33   12  IIIIII  1.274
2651.00   2.6  249    7.4   72    8.7  8.6  8.5    C   31   11  IIIIII  1.364
2650.50   2.6  249                8.8  8.6  8.6    -    0    0  ......
2650.00   2.6  250    3.6   92    8.8  8.6  8.6    A   52   15  IIIIII  0.736
2649.50   2.6  250    4.0   88    9.0  8.7  8.7    C   30   14  IIIIII  1.736
2649.00   2.6  250                9.0  8.8  8.8    -    0    0  ......
2648.50   2.6  250   29.4  189    9.1  8.8  8.9    B   36    7  II.III  1.327
2648.00   2.6  249    6.0  129    9.1  8.7  8.8    D   18   11  IIIIII  1.224
2647.50   2.6  250    5.7  115    9.1  8.8  8.8    D   24   11  IIIIII  1.631
2647.00   2.6  251    9.3   85    9.1  8.8  8.8    C   30   12  IIIIII  1.389
2646.50   2.6  252    7.4   74    9.0  8.8  8.7    C   29   13  IIIIII  1.380
2646.00   2.6  250    9.4   66    9.0  8.8  8.8    C   27    5  ..IIII  1.017
2645.50   2.5  252    7.4   72    8.9  8.8  8.8    C   31    8  I.IIII  1.120
2645.00   2.5  251    5.9  107    8.9  8.8  8.8    C   28    8  IIIIII  1.188
2644.50   2.6  251    5.1   27    8.8  8.7  8.6    A   67    8  .IIIII  1.627
2644.00   2.5  251   13.6   18    8.7  8.6  8.6    A   50   11  IIIIII  1.854
2643.50   2.5  250    7.1   80    8.7  8.6  8.6    B   38   13  IIIIII  1.295
2643.00   2.5  249   10.4   99    8.6  8.5  8.5    C   27   11  IIIIII  1.584
2642.50   2.6  249   13.1   84    8.5  8.5  8.5    A   68   13  IIIIII  1.136
2642.00   2.5  249   10.3   82    8.6  8.5  8.6    A   79   15  IIIIII  1.449
2641.50   2.5  252    7.8   74    8.9  8.5  8.7    A   77   14  IIIIII  0.907
2641.00   2.5  250    5.9   44    8.6  8.5  8.5    A   81   13  IIIIII  1.629
2640.50   2.5  249    5.8   82    8.6  8.5  8.5    A   47   15  IIIIII  0.956
2640.00   2.5  249    6.7   85    8.6  8.5  8.5    C   24   14  IIIIII  1.191
2639.50   2.5  249    6.9   71    8.6  8.5  8.5    A   49   12  IIIIII  1.045
2639.00   2.4  250    7.5   75    8.7  8.5  8.5    A   60   13  IIIIII  1.457
2638.50   2.4  250    6.9   82    8.7  8.4  8.5    B   39   15  IIIIII  1.008
2638.00   2.4  250    7.2   60    8.7  8.5  8.5    A   47   10  IIIIII  1.335
2637.50   2.5  250    7.5   10    8.6  8.4  8.4    A   66   11  IIIIII  1.582
2637.00   2.4  251    5.7   34    8.7  8.4  8.5    A   77   13  IIIIII  1.322
2636.50   2.4  250    4.5   80    8.6  8.4  8.5    A   48   12  IIIIII  0.996
2636.00   2.4  249    4.8   81    8.6  8.4  8.4    A   66   15  IIIIII  0.876
2635.50   2.4  249    4.4   80    8.4  8.3  8.4    A   55   15  IIIIII  0.651

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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

2635.00   2.4  248    5.0   77    8.5  8.4  8.4    A   53   14  IIIIII  0.502
2634.50   2.4  248    5.4   55    8.3  8.4  8.4    A   48   15  IIIIII  1.010
2634.00   2.4  249    5.0   43    8.3  8.3  8.4    A   56   15  IIIIII  1.028
2633.50   2.3  248    7.8   25    8.2  8.2  8.2    A   67   12  IIIIII  1.433
2633.00   2.4  249    7.3   57    8.2  8.1  8.1    A   67   15  IIIIII  1.100
2632.50   2.4  248    6.6   53    8.2  8.1  8.1    A   60   15  IIIIII  1.346
2632.00   2.4  249    5.5   65    8.2  8.2  8.2    A   84   10  IIIIII  1.449
2631.50   2.3  249    7.3   54    8.3  8.3  8.3    A   87   13  IIIIII  1.748
2631.00   2.4  247    6.6   52    8.4  8.4  8.4    A   92   11  IIIIII  1.518
2630.50   2.3  249    9.0   14    8.5  8.5  8.4    A   48    8  IIIIII  1.333
2630.00   2.3  249    6.0   45    8.5  8.5  8.4    B   37   13  IIIIII  1.088
2629.50   2.3  249    4.7   71    8.4  8.5  8.4    A   49   14  IIIIII  1.132
2629.00   2.3  250    5.0   33    8.5  8.6  8.5    A   50   14  IIIIII  1.157
2628.50   2.4  250    4.4   72    8.5  8.6  8.5    A   55   10  I.IIII  1.341
2628.00   2.3  249    4.6   63    8.5  8.5  8.5    B   36   11  IIIIII  0.933
2627.50   2.4  249    4.1   57    8.6  8.5  8.5    A   50   10  I.IIII  0.243
2627.00   2.4  248    4.0   70    8.6  8.5  8.4    D   14   10  I.IIII  1.086
2626.50   2.4  247    4.9   64    8.5  8.4  8.4    B   29   13  IIIIII  0.823
2626.00   2.4  248    1.5   17    8.5  8.4  8.4    A   79   15  IIIIII  1.305
2625.50   2.4  247    1.4  359    8.4  8.3  8.3    A   83   15  IIIIII  0.961
2625.00   2.4  248    8.7   48    8.4  8.4  8.3    D   21   15  IIIIII  1.618
2624.50   2.4  248    4.8   47    8.4  8.4  8.3    A   43   15  IIIIII  0.664
2624.00   2.4  249    5.4   67    8.3  8.2  8.2    A   77   11  IIIIII  1.668
2623.50   2.4  250    4.1   44    8.2  8.1  8.1    A   89   13  IIIIII  1.253
2623.00   2.3  250    5.0   53    8.2  8.1  8.1    A   91   11  IIIIII  0.864
2622.50   2.3  250    4.8   51    8.4  8.4  8.3    A   88   12  IIIIII  0.873
2622.00   2.4  250    6.1   50    8.4  8.4  8.4    A   73    8  IIIIII  0.595
2621.50   2.4  249    2.7  138    8.5  8.4  8.4    A   74    6  IIIIII  1.373
2621.00   2.3  249    6.6   67    8.5  8.5  8.4    C   33   14  IIIIII  1.743
2620.50   2.4  249                8.5  8.5  8.4    -    0    0  ......
2620.00   2.4  247                8.5  8.4  8.4    -    0    0  ......
2619.50   2.3  249                8.5  8.5  8.4    -    0    0  ......
2619.00   2.3  250    4.1   52    8.5  8.5  8.4    A   62   15  IIIIII  0.527
2618.50   2.3  251    4.1   61    8.5  8.6  8.4    A   58   15  IIIIII  0.589
2618.00   2.4  251    4.4   63    8.5  8.6  8.4    D   20   14  IIIIII  1.035
2617.50   2.4  251    8.0  239    8.5  8.6  8.5    D   14    9  IIIIII  1.073
2617.00   2.3  250                8.5  8.6  8.5    -    0    0  ......
2616.50   2.3  250                8.5  8.5  8.5    -    0    0  ......
2616.00   2.3  249                8.5  8.5  8.4    -    0    0  ......
2615.50   2.3  249    4.8   70    8.5  8.5  8.4    A   50   13  IIIIII  1.012
2615.00   2.4  248    4.5   66    8.5  8.5  8.4    A   67   10  I.IIII  0.302
2614.50   2.3  248    4.2   65    8.5  8.4  8.4    A   75   10  I.IIII  0.241
2614.00   2.4  249    5.4   63    8.5  8.5  8.4    A   61   11  IIIIII  0.533
2613.50   2.4  250    7.4   66    8.5  8.4  8.4    A   71   15  IIIIII  1.311
2613.00   2.4  250    7.4   49    8.6  8.5  8.4    A   63   10  I.IIII  1.605
2612.50   2.4  249    5.3   59    8.5  8.5  8.4    A   76   15  IIIIII  0.586
2612.00   2.4  249    5.3   63    8.6  8.5  8.4    A   79   15  IIIIII  0.469
2611.50   2.4  248    5.3   62    8.6  8.5  8.4    A   66   15  IIIIII  0.365
2611.00   2.4  248    6.0   48    8.5  8.4  8.3    A   83   15  IIIIII  0.361
2610.50   2.4  249    6.0   48    8.6  8.5  8.4    A   84   15  IIIIII  0.375
2610.00   2.4  250    5.2   61    8.6  8.5  8.4    A   88   13  IIIIII  1.174
2609.50   2.4  250    5.8   85    8.6  8.5  8.4    A   78   15  IIIIII  0.671
2609.00   2.4  251    5.7   87    8.5  8.5  8.4    A   78   15  IIIIII  0.675
2608.50   2.4  251    4.7   70    8.5  8.4  8.4    A   69   15  IIIIII  0.883

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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

2608.00   2.4  251    4.3   72    8.5  8.4  8.4    A   66   15  IIIIII  0.723
2607.50   2.4  252    5.0   61    8.6  8.4  8.4    A   40   15  IIIIII  0.657
2607.00   2.4  251    4.4   65    8.6  8.5  8.4    B   39   12  IIIIII  1.300
2606.50   2.4  251    5.0   82    8.6  8.5  8.4    A   53   15  IIIIII  1.249
2606.00   2.4  250    5.4   76    8.6  8.5  8.4    A   57   15  IIIIII  1.308
2605.50   2.4  251    5.8   78    8.6  8.6  8.4    A   52   15  IIIIII  0.898
2605.00   2.4  251    6.3   87    8.6  8.6  8.5    C   28   13  IIIIII  1.012
2604.50   2.4  251    5.3   72    8.6  8.6  8.5    C   25   12  IIIIII  0.703
2604.00   2.4  251    4.4   65    8.5  8.5  8.5    A   60   11  IIIIII  1.254
2603.50   2.4  250                8.6  8.5  8.5    -    0    0  ......
2603.00   2.4  249                8.6  8.5  8.4    -    0    0  ......
2602.50   2.4  251    4.4   77    8.6  8.4  8.4    A   85   15  IIIIII  0.552
2602.00   2.4  250    4.9   77    8.6  8.4  8.3    A   65   14  IIIIII  1.378
2601.50   2.4  251                8.6  8.4  8.3    -    0    0  ......
2601.00   2.4  251                8.3  8.2  8.1    -    0    0  ......
2600.50   2.4  251   13.9  210    8.3  8.2  8.2    A   79    9  IIIIII  1.651
2600.00   2.4  251    1.5  127    8.4  8.3  8.2    A   79   14  IIIIII  1.644
2599.50   2.4  252    4.6   75    8.4  8.2  8.2    A   93   15  IIIIII  1.216
2599.00   2.4  252    4.7  108    8.1  8.1  8.0    A   74   14  IIIIII  1.468
2598.50   2.4  252    5.9  119    8.1  8.1  8.0    A   52   13  IIIIII  1.501
2598.00   2.4  252   31.0  135    8.2  8.1  8.0    B   33    7  IIIIII  1.107
2597.50   2.4  251    4.0   90    8.2  8.1  8.0    D   22   11  IIIIII  1.692
2597.00   2.4  251    3.6   26    8.2  8.2  8.1    E    8   11  IIIIII  1.136
2596.50   2.3  250    4.1   81    8.3  8.2  8.1    C   30   15  IIIIII  1.202
2596.00   2.3  250    4.1   79    8.4  8.3  8.3    A   40   15  IIIIII  0.304
2595.50   2.4  250    5.6   90    8.3  8.2  8.1    A   66   14  IIIIII  1.280
2595.00   2.4  250    8.0   86    8.4  8.4  8.2    A   55   15  IIIIII  1.518
2594.50   2.4  250    9.2   52    8.5  8.4  8.3    A   63   11  IIIIII  1.597
2594.00   2.4  250    5.0   81    8.6  8.5  8.4    B   37   12  IIIIII  1.137
2593.50   2.4  251    4.9  105    8.6  8.5  8.4    A   51   15  IIIIII  0.994
2593.00   2.4  251    7.5  119    8.6  8.5  8.4    A   57   12  IIIIII  1.203
2592.50   2.4  251    6.7  116    8.6  8.6  8.5    B   43   11  IIIIII  1.672
2592.00   2.4  251    7.1  135    8.6  8.6  8.5    C   28    8  IIIIII  1.447
2591.50   2.4  252    2.0   25    8.6  8.5  8.5    C   30   15  IIIIII  1.016
2591.00   2.4  252    4.6   38    8.6  8.5  8.6    A   54   15  IIIIII  0.792
2590.50   2.4  252    4.7   43    8.6  8.5  8.5    A   49   15  IIIIII  0.648
2590.00   2.4  252    9.3   81    8.4  8.4  8.3    A   70   12  IIIIII  1.728
2589.50   2.4  250    7.0   90    8.5  8.5  8.4    A   86   15  IIIIII  1.403
2589.00   2.4  250    6.7   91    8.6  8.5  8.4    A   86   15  IIIIII  1.374
2588.50   2.4  251    4.4   99    8.5  8.5  8.4    A   54   14  IIIIII  1.180
2588.00   2.4  251    6.9   91    8.5  8.5  8.4    A   83   14  IIIIII  1.254
2587.50   2.4  251    3.8   86    8.5  8.5  8.4    A   63   15  IIIIII  1.268
2587.00   2.4  251                8.5  8.5  8.4    -    0    0  ......
2586.50   2.4  252                8.5  8.4  8.4    -    0    0  ......
2586.00   2.3  252    4.3  101    8.5  8.4  8.4    A   88   15  IIIIII  1.011
2585.50   2.3  254    4.5  101    8.4  8.4  8.3    A   89   15  IIIIII  0.911
2585.00   2.3  252    4.9  102    8.5  8.4  8.4    A   86   15  IIIIII  0.599
2584.50   2.2  251    4.3  120    8.5  8.4  8.4    A   51   13  IIIIII  1.248
2584.00   2.2  250    5.4   49    8.5  8.5  8.4    A   73   14  IIIIII  1.297
2583.50   2.2  249   11.9   74    8.6  8.5  8.5    A   74   10  IIIIII  1.717
2583.00   2.2  249    5.2   79    8.6  8.5  8.5    A   74   15  IIIIII  0.768
2582.50   2.2  250    4.5   70    8.6  8.5  8.4    A   54   15  IIIIII  0.757
2582.00   2.2  250    4.2   63    8.6  8.5  8.4    A   81   15  IIIIII  0.935
2581.50   2.2  249    4.2   59    8.6  8.4  8.4    A   83   15  IIIIII  0.966

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :   6
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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

2581.00   2.2  250    4.2   66    8.6  8.4  8.4    A   72   15  IIIIII  0.534
2580.50   2.2  250    4.7   63    8.5  8.4  8.4    A   74   15  IIIIII  0.844
2580.00   2.2  250    4.3   65    8.5  8.4  8.4    A   76   15  IIIIII  0.640
2579.50   2.3  250    4.2   70    8.5  8.4  8.4    A   82   15  IIIIII  0.769
2579.00   2.3  250    4.5   65    8.5  8.4  8.4    A   83   15  IIIIII  0.526
2578.50   2.3  251                8.5  8.4  8.4    -    0    0  ......
2578.00   2.2  251                8.5  8.4  8.4    -    0    0  ......
2577.50   2.2  251    3.9   84    8.4  8.4  8.3    A   47   12  IIIIII  1.228
2577.00   2.2  251    8.5   45    8.4  8.3  8.3    A   58    7  II.III  0.767
2576.50   2.2  251    8.8   56    8.3  8.3  8.3    A   72    8  II.III  1.274
2576.00   2.2  250                8.3  8.4  8.3    -    0    0  ......
2575.50   2.2  251                8.3  8.3  8.3    -    0    0  ......
2575.00   2.3  251    9.0   34    8.2  8.2  8.1    A   63   15  IIIIII  1.291
2574.50   2.2  251    4.4   67    8.3  8.3  8.3    A   55   15  IIIIII  1.163
2574.00   2.2  250    4.0  111    8.3  8.3  8.4    A   79   15  IIIIII  0.580
2573.50   2.3  251    3.8  109    8.3  8.4  8.4    A   83   15  IIIIII  0.622
2573.00   2.3  251    5.7   98    8.3  8.4  8.3    A   53   15  IIIIII  1.131
2572.50   2.3  251    5.6   94    8.4  8.4  8.4    A   72   15  IIIIII  0.616
2572.00   2.2  251    6.0   89    8.3  8.4  8.4    A   78   15  IIIIII  0.423
2571.50   2.2  251   11.1   58    8.3  8.5  8.4    B   46   11  IIIIII  1.694
2571.00   2.2  251   13.5   60    8.3  8.5  8.4    A   53    9  IIIIII  1.738
2570.50   2.2  251    4.8   68    8.3  8.5  8.4    A   61   15  IIIIII  1.298
2570.00   2.2  251    9.7  272    8.4  8.5  8.5    C   31    9  IIIIII  1.540
2569.50   2.3  252   22.9  278    8.4  8.5  8.5    C   26    8  IIIIII  1.327
2569.00   2.2  251    4.9   79    8.4  8.5  8.5    A   64   15  IIIIII  0.928
2568.50   2.3  251    4.4   86    8.4  8.5  8.5    A   57   15  IIIIII  0.830
2568.00   2.2  251    5.0   85    8.5  8.5  8.5    B   34   15  IIIIII  1.341
2567.50   2.2  250   30.2   86    8.3  8.3  8.3    B   24    4  III.I.  0.147
2567.00   2.2  250    5.5   51    8.4  8.3  8.3    A   81    8  IIIII.  1.288
2566.50   2.2  250    4.7   37    8.5  8.5  8.4    A   72    9  IIIII.  1.029
2566.00   2.3  250    5.3  105    8.5  8.5  8.5    A   86   15  IIIIII  0.785
2565.50   2.2  250    5.1   77    8.4  8.5  8.5    A   67   15  IIIIII  0.686
2565.00   2.2  250    6.0   82    8.4  8.5  8.4    A   59   15  IIIIII  0.484
2564.50   2.2  250    6.6   86    8.4  8.5  8.5    B   42   15  IIIIII  1.179
2564.00   2.2  250    6.8   92    8.5  8.4  8.4    D   17   15  IIIIII  1.428
2563.50   2.2  250    5.0   57    8.5  8.4  8.5    D   16    6  IIIIII  1.247
2563.00   2.2  250    3.1  307    8.5  8.5  8.5    D   20   10  IIIIII  1.326
2562.50   2.2  250    2.9  314    8.5  8.5  8.5    D   22   11  IIIIII  1.645
2562.00   2.2  250    3.5   97    8.6  8.5  8.5    B   40   14  IIIIII  1.151
2561.50   2.2  250    4.2  103    8.6  8.5  8.5    A   56   15  IIIIII  1.541
2561.00   2.2  250    4.0   83    8.6  8.5  8.5    B   43   15  IIIIII  1.531
2560.50   2.2  250    5.5  109    8.6  8.5  8.5    C   31   15  IIIIII  1.096
2560.00   2.2  250                8.6  8.5  8.5    -    0    0  ......
2559.50   2.2  250    3.7   64    8.6  8.5  8.5    A   45   15  IIIIII  0.508
2559.00   2.2  250                8.6  8.5  8.4    -    0    0  ......
2558.50   2.2  250                8.6  8.4  8.4    -    0    0  ......
2558.00   2.2  250    4.5   95    8.5  8.4  8.4    C   26   10  IIIIII  1.036
2557.50   2.3  250                8.5  8.4  8.4    -    0    0  ......
2557.00   2.2  251    2.5   26    8.4  8.3  8.2    C   20   15  IIIIII  0.783
2556.50   2.2  251   22.0   54    8.4  8.4  8.3    A   61    6  .III.I  0.671
2556.00   2.2  251   12.7   89    8.3  8.3  8.2    A   55    9  IIIIII  1.320
2555.50   2.2  251    8.5  124    8.3  8.2  8.2    A   79   14  IIIIII  1.378
2555.00   2.2  252    3.0  182    8.1  8.1  8.0    B   34   14  IIIIII  1.259
2554.50   2.2  252   16.9  132    8.2  8.1  8.0    A   79   14  IIIIII  1.664

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :   7
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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

2554.00   2.2  251   16.7  130    8.3  8.2  8.2    A   80   14  IIIIII  1.612
2553.50   2.2  251    2.5  117    8.1  8.1  8.0    C   36   12  IIIIII  1.989
2553.00   2.2  251    4.9  109    8.1  8.0  7.9    A   63   14  IIIIII  1.478
2552.50   2.2  251    4.2   91    8.4  8.3  8.3    B   41   15  IIIIII  1.332
2552.00   2.2  252   22.2  136    8.4  8.3  8.3    D   17    5  IIIIII  0.704
2551.50   2.2  251    3.9   93    8.4  8.4  8.3    C   26   15  IIIIII  1.068
2551.00   2.2  250    4.7  105    8.5  8.4  8.4    B   36   15  IIIIII  1.177
2550.50   2.2  249                8.5  8.4  8.4    -    0    0  ......
2550.00   2.2  249    4.8   22    8.5  8.4  8.4    A   39   15  IIIIII  0.818
2549.50   2.2  250    5.8   24    8.5  8.5  8.4    B   34   10  IIIIII  0.505
2549.00   2.2  250    4.0  133    8.5  8.5  8.4    C   24    8  IIII.I  0.964
2548.50   2.2  250    1.0   16    8.5  8.5  8.4    B   42   10  IIIIII  1.392
2548.00   2.2  251    4.5  129    8.5  8.4  8.4    B   36   13  IIIIII  1.404
2547.50   2.2  252    4.8  134    8.5  8.4  8.4    B   35   13  IIIIII  1.278
2547.00   2.2  252    3.3  158    8.5  8.4  8.5    B   27    7  IIIII.  0.530
2546.50   2.2  251    1.8  234    8.5  8.4  8.4    C   27    8  IIIIII  0.951
2546.00   2.2  251   19.0   47    8.5  8.4  8.4    D   14    4  IIII.I  0.802
2545.50   2.2  251    6.1   77    8.6  8.5  8.4    B   39   15  IIIIII  1.461
2545.00   2.2  251    5.9   87    8.5  8.5  8.4    B   35   15  IIIIII  0.781
2544.50   2.2  251    4.3  102    8.5  8.5  8.4    A   43   15  IIIIII  0.447
2544.00   2.2  251    4.1  109    8.6  8.5  8.4    D   18   14  IIIIII  0.835
2543.50   2.2  252    3.2  126    8.6  8.5  8.4    B   35   14  IIIIII  0.806
2543.00   2.2  252    4.8  149    8.5  8.5  8.4    C   32   11  IIIIII  1.416
2542.50   2.2  251   18.5  119    8.5  8.5  8.4    C   18    6  .IIIII  0.692
2542.00   2.1  251   14.0   97    8.5  8.4  8.3    B   37    4  .IIII.  1.187
2541.50   2.2  251   17.8   31    8.3  8.3  8.1    A   79    4  .IIIII  1.233
2541.00   2.2  250   10.3   70    8.2  8.3  8.1    A   66   11  IIIIII  1.452
2540.50   2.1  249   10.4  107    8.3  8.3  8.1    A   82   13  IIIIII  1.478
2540.00   2.2  248   10.2   60    8.2  8.3  8.1    A   54   12  IIIIII  1.769
2539.50   2.1  248    9.6  282    8.2  8.2  8.1    A   72   15  IIIIII  0.520
2539.00   2.2  248    9.6  296    8.2  8.2  8.1    A   85   15  IIIIII  0.805
2538.50   2.1  249    2.5  313    8.4  8.4  8.3    B   43   13  IIIIII  1.382
2538.00   2.2  248    5.1   69    8.4  8.4  8.3    B   38   14  IIIIII  1.356
2537.50   2.2  248    5.8   88    8.4  8.4  8.3    A   67   14  IIIIII  1.131
2537.00   2.2  248    4.6   98    8.4  8.3  8.3    A   47   14  IIIIII  0.785
2536.50   2.2  250    4.4  125    8.4  8.3  8.3    B   40   12  IIIIII  1.046
2536.00   2.2  248   33.3  204    8.4  8.3  8.3    D   10    4  I..III  0.938
2535.50   2.2  248    7.0   93    8.1  8.1  8.0    A   75   15  IIIIII  1.026
2535.00   2.3  247    8.2   75    8.1  8.0  7.9    A   73   15  IIIIII  1.439
2534.50   2.3  248    6.7   71    8.1  8.1  7.9    A   73   11  IIIIII  1.035
2534.00   2.3  248    8.5   78    8.1  8.0  7.9    A   57   12  IIIIII  1.441
2533.50   2.3  248    6.1   77    8.2  8.1  8.0    A   50   13  IIIIII  1.669
2533.00   2.3  248    2.1  172    8.2  8.1  8.0    A   68   14  IIIIII  1.395
2532.50   2.3  248    3.4   40    8.2  8.1  8.0    A   62   14  IIIIII  1.337
2532.00   2.3  248   11.0   29    8.1  8.1  7.9    A   56    8  IIIIII  1.420
2531.50   2.3  248    6.7    6    8.1  8.0  7.9    A   57    9  IIIIII  1.674
2531.00   2.3  248                8.2  8.1  8.0    -    0    0  ......
2530.50   2.3  248                8.1  8.0  7.9    -    0    0  ......
2530.00   2.3  248    4.8   57    8.4  8.3  8.2    C   26   14  IIIIII  0.839
2529.50   2.3  248                8.4  8.4  8.2    -    0    0  ......
2529.00   2.3  249                8.4  8.3  8.2    -    0    0  ......
2528.50   2.2  249                8.2  8.1  8.0    -    0    0  ......
2528.00   2.3  248    7.1   77    8.2  8.1  8.0    A   77   15  IIIIII  0.970
2527.50   2.3  248    6.4   74    8.3  8.2  8.2    A   67   15  IIIIII  1.000

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :   8
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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

2527.00   2.3  249    7.4   68    8.4  8.3  8.2    A   64   15  IIIIII  0.479
2526.50   2.3  248    7.6   71    8.3  8.2  8.2    A   78   15  IIIIII  0.656
2526.00   2.3  249    5.2   50    8.2  8.1  8.0    B   43   12  IIIIII  1.656
2525.50   2.3  249    5.8   70    8.2  8.1  8.0    A   62   12  IIIIII  1.132
2525.00   2.2  249    4.9   60    8.4  8.3  8.2    A   54   14  IIIIII  1.635
2524.50   2.3  249    5.3   73    8.4  8.3  8.3    A   63   15  IIIIII  0.591
2524.00   2.3  249    6.6   85    8.4  8.3  8.3    B   38   15  IIIIII  1.434
2523.50   2.3  249    8.0   76    8.4  8.3  8.2    B   30    5  IIIIII  0.939
2523.00   2.3  249    8.2   86    8.4  8.3  8.2    A   41   15  IIIIII  0.878
2522.50   2.3  248    7.2   92    8.4  8.3  8.2    A   89   15  IIIIII  0.883
2522.00   2.2  249    7.8   96    8.2  8.1  8.0    A   92   15  IIIIII  1.064
2521.50   2.3  249    3.3  130    8.4  8.2  8.2    A   92   13  IIIIII  1.406
2521.00   2.3  249    3.0  126    8.3  8.2  8.2    A   93   12  IIIIII  1.551
2520.50   2.3  249    3.9   77    8.4  8.3  8.2    A   47   15  IIIIII  0.855
2520.00   2.3  250    4.8   85    8.3  8.2  8.2    A   78   15  IIIIII  0.729
2519.50   2.3  250    5.0   76    8.0  8.0  7.9    A   80   15  IIIIII  0.376
2519.00   2.3  250    4.8   76    8.1  8.0  7.9    A   71   15  IIIIII  0.511
2518.50   2.3  249    3.5   97    8.0  8.0  8.0    A   77   13  IIIIII  1.573
2518.00   2.3  249    3.5   90    8.1  8.0  8.0    A   63   15  IIIIII  1.216
2517.50   2.3  250    4.2   72    8.4  8.3  8.2    A   70   14  IIIIII  1.413
2517.00   2.3  250    3.8   81    8.4  8.3  8.3    A   41   15  IIIIII  0.373
2516.50   2.3  249    4.0   65    8.5  8.3  8.3    C   26   13  IIIIII  1.313
2516.00   2.3  249    6.8   19    8.5  8.4  8.4    C   27    8  I.IIII  1.192
2515.50   2.3  248   16.4  355    8.5  8.4  8.4    D   21    6  IIII.I  1.271
2515.00   2.2  248    6.2  282    8.5  8.4  8.5    C   31    5  IIII.I  1.362
2514.50   2.3  248                8.5  8.4  8.4    -    0    0  ......
2514.00   2.3  249                8.5  8.5  8.5    -    0    0  ......
2513.50   2.3  249    4.3   99    8.5  8.5  8.4    A   60   15  IIIIII  0.467
2513.00   2.3  250    4.0   82    8.5  8.5  8.4    A   48   12  IIIIII  1.452
2512.50   2.3  249    5.8   69    8.5  8.4  8.4    A   62   10  IIIIII  1.351
2512.00   2.3  249    3.8   81    8.5  8.5  8.4    A   88   15  IIIIII  0.635
2511.50   2.4  250    3.8   85    8.4  8.4  8.2    A   81   15  IIIIII  0.518
2511.00   2.3  248                8.5  8.4  8.2    -    0    0  ......
2510.50   2.3  248                8.4  8.4  8.3    -    0    0  ......
2510.00   2.2  247    2.1  176    8.5  8.5  8.3    A   74   13  IIIIII  1.349
2509.50   2.3  248    2.2  185    8.4  8.5  8.4    A   87   13  IIIIII  1.268
2509.00   2.3  248    3.2  118    8.5  8.5  8.4    A   49   12  IIIIII  1.272
2508.50   2.3  249    3.7   93    8.5  8.5  8.4    B   29   15  IIIIII  0.824
2508.00   2.2  249    3.4  105    8.5  8.5  8.4    B   36   15  IIIIII  0.875
2507.50   2.2  249   23.6  123    8.6  8.5  8.4    B   31    6  IIIIII  0.880
2507.00   2.2  249   17.9  240    8.6  8.5  8.4    D   10    6  IIIIII  0.923
2506.50   2.2  248    5.1  139    8.6  8.5  8.4    C   22    4  II..II  1.148
2506.00   2.2  249    1.3  247    8.6  8.4  8.3    D   15    5  II.III  0.922
2505.50   2.2  247    4.3  174    8.6  8.4  8.4    D   17    6  IIIIII  0.917
2505.00   2.2  247    3.0  103    8.7  8.5  8.4    B   34   13  IIIIII  1.139
2504.50   2.1  247    0.7  190    8.7  8.5  8.5    C   34   14  IIIIII  1.483
2504.00   2.2  248    7.6  101    8.7  8.5  8.5    B   33   11  IIIIII  1.244
2503.50   2.1  248    6.5  101    8.6  8.5  8.5    C   31   13  IIIIII  1.414
2503.00   2.2  248    7.6  118    8.6  8.5  8.5    D   13   15  IIIIII  1.122
2502.50   2.2  248    3.8   79    8.6  8.5  8.5    B   38   15  IIIIII  1.199
2502.00   2.1  247    5.4   60    8.6  8.5  8.5    A   52   13  IIIIII  1.529
2501.50   2.2  246   12.6   24    8.6  8.5  8.5    D   15    6  IIIIII  1.068
2501.00   2.2  247    4.6   47    8.6  8.5  8.4    A   49   12  IIIIII  1.289
2500.50   2.2  249   16.4  122    8.6  8.5  8.5    A   63    6  IIIIII  1.266

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :   9
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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

2500.00   2.1  249   17.2  132    8.5  8.5  8.6    A   71    7  IIIIII  1.810
2499.50   2.2  249    5.1   84    8.6  8.5  8.6    A   59   12  IIIIII  1.393
2499.00   2.2  248    4.3   87    8.5  8.5  8.5    A   51   13  IIIIII  0.765
2498.50   2.2  248    4.6   81    8.5  8.6  8.6    B   37   14  IIIIII  1.331
2498.00   2.1  249    3.8   41    8.5  8.6  8.5    A   91   15  IIIIII  0.329
2497.50   2.1  247    3.9   44    8.4  8.6  8.5    A   90   15  IIIIII  0.248
2497.00   2.1  249    7.3   46    8.5  8.6  8.5    A   65    6  .IIIII  0.690
2496.50   2.1  250    2.0  329    8.5  8.6  8.5    A   91    6  IIIII.  1.341
2496.00   2.2  238    5.0   55    8.6  8.6  8.4    A   90   14  IIIIII  1.348
2495.50   2.2  246    4.5   55    8.6  8.6  8.4    A   91   15  IIIIII  1.271
2495.00   2.2  247    4.0   70    8.6  8.6  8.4    A   86   15  IIIIII  0.447
2494.50   2.2  247    3.9   77    8.6  8.6  8.4    A   83   15  IIIIII  0.529
2494.00   2.3  248    4.0   82    8.7  8.6  8.4    A   61   15  IIIIII  0.541
2493.50   2.2  248    4.0   18    8.7  8.6  8.4    A   86   10  IIIIII  1.809
2493.00   2.3  247    6.0   83    8.7  8.6  8.5    A   80    7  IIIIII  0.918
2492.50   2.2  247    4.0   69    8.7  8.6  8.4    A   57   15  IIIIII  0.325
2492.00   2.1  247    3.8   72    8.7  8.6  8.4    A   54   15  IIIIII  0.168
2491.50   2.3  247    3.8   69    8.7  8.4  8.5    A   74   15  IIIIII  0.227
2491.00   2.3  247    4.0   80    8.7  8.5  8.5    A   70   15  IIIIII  0.834
2490.50   2.3  248    4.2   82    8.7  8.5  8.5    A   56   15  IIIIII  1.036
2490.00   2.3  249    2.1  124    8.7  8.5  8.5    A   60   10  IIIIII  1.914
2489.50   2.2  249    3.9   81    8.7  8.5  8.5    A   65   15  IIIIII  0.337
2489.00   2.2  249    3.8   80    8.7  8.5  8.5    A   71   15  IIIIII  0.459
2488.50   2.1  248    4.6   60    8.6  8.5  8.5    A   69   15  IIIIII  0.947
2488.00   2.3  247    4.0   74    8.6  8.4  8.4    A   55   13  IIIIII  1.275
2487.50   2.3  248                8.6  8.5  8.4    -    0    0  ......
2487.00   2.3  248                8.6  8.4  8.5    -    0    0  ......
2486.50   2.3  248    4.7   87    8.6  8.5  8.5    A   70   15  IIIIII  0.973
2486.00   2.2  248    5.0   81    8.7  8.5  8.5    B   35   15  IIIIII  0.843
2485.50   2.2  248    4.5   81    8.7  8.5  8.5    B   29    9  IIIIII  0.819
2485.00   2.2  248    6.3   41    8.5  8.4  8.4    B   33    7  IIIIII  1.236
2484.50   2.2  248    6.2   43    8.6  8.5  8.5    B   35    7  IIIIII  1.144
2484.00   2.2  248    3.7   76    8.6  8.5  8.5    A   64   15  IIIIII  0.486
2483.50   2.2  247                8.6  8.5  8.5    -    0    0  ......
2483.00   2.1  247                8.6  8.5  8.5    -    0    0  ......
2482.50   2.3  247    4.2   97    8.3  8.2  8.2    D   17    9  IIIIII  0.879
2482.00   2.3  247    4.5  102    8.5  8.4  8.4    A   51   15  IIIIII  1.103
2481.50   2.3  247    4.4  104    8.6  8.5  8.5    A   45   15  IIIIII  1.058
2481.00   2.2  247    4.2  104    8.6  8.6  8.5    C   27    9  IIIIII  1.127
2480.50   2.2  248                8.6  8.5  8.5    -    0    0  ......
2480.00   2.2  248                8.6  8.6  8.5    -    0    0  ......
2479.50   2.2  249    5.8   97    8.6  8.5  8.5    A   58   15  IIIIII  0.688
2479.00   2.2  249   15.8  286    8.6  8.5  8.4    A   52    6  IIIIII  1.224
2478.50   2.3  249    3.2  101    8.2  8.1  8.0    A   49   15  IIIIII  0.844
2478.00   2.2  250    3.5  105    8.2  8.2  8.0    A   61   15  IIIIII  1.205
2477.50   2.3  249    5.0  126    8.1  8.1  8.0    A   64    9  IIIIII  1.310
2477.00   2.2  250    1.5  126    8.3  8.2  8.1    C   25   11  IIIIII  1.257
2476.50   2.2  249   18.8   76    8.2  8.1  8.0    A   39    7  III.II  0.679
2476.00   2.2  248                8.5  8.5  8.4    -    0    0  ......
2475.50   2.2  250                8.6  8.5  8.4    -    0    0  ......
2475.00   2.2  249   25.0  224    8.6  8.5  8.3    A   42    4  .IIIII  0.655
2474.50   2.3  248   14.4  227    8.6  8.6  8.5    C   23    5  .IIIII  0.722
2474.00   2.2  250    4.6   82    8.6  8.6  8.5    A   45    9  IIIIII  1.308
2473.50   2.1  250   19.4  135    8.6  8.6  8.5    C   32    8  IIIIII  1.357

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :  10
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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

2473.00   2.1  250    3.7   79    8.6  8.5  8.5    A   62   11  IIIIII  0.825
2472.50   2.1  250    3.2  106    8.6  8.5  8.4    A   48    5  II.III  0.884
2472.00   2.1  249   23.8  248    8.7  8.6  8.5    D   12    6  II.III  0.940
2471.50   2.1  250    9.1   45    8.7  8.6  8.5    D   14    6  .IIIII  0.797
2471.00   2.0  249    6.2  122    8.5  8.5  8.0    D   26   11  IIIIII  1.588
2470.50   2.1  248    4.2  128    8.6  8.6  8.5    C   31   10  IIIIII  1.942
2470.00   2.1  249    3.7   98    8.1  8.4  8.4    C   28    9  IIIIII  0.957
2469.50   2.1  249                8.1  8.5  8.5    -    0    0  ......
2469.00   2.1  249                8.0  8.4  8.4    -    0    0  ......
2468.50   2.1  250                8.2  8.6  8.6    -    0    0  ......
2468.00   2.1  250    5.8   39    8.8  8.6  8.6    A   35   15  IIIIII  0.274
2467.50   2.2  249                8.7  8.5  8.4    -    0    0  ......
2467.00   2.2  251                8.8  8.6  8.6    -    0    0  ......
2466.50   2.2  247    4.9   56    8.8  8.6  8.5    A   94   13  IIIIII  1.347
2466.00   2.2  249    5.8   64    8.7  8.6  8.6    A   91   13  IIIIII  1.681
2465.50   2.1  249   29.4  315    8.7  8.6  8.6    D   14    5  IIIIII  1.032
2465.00   2.2  249                8.6  8.5  8.5    -    0    0  ......
2464.50   2.1  250   31.7  174    8.6  8.5  8.6    C   18    6  IIIIII  0.671
2464.00   2.1  251    4.1   77    8.6  8.6  8.6    B   40   15  IIIIII  1.028
2463.50   2.1  251    3.5   57    8.6  8.6  8.6    A   56   15  IIIIII  0.534
2463.00   2.1  250                8.6  8.6  8.6    -    0    0  ......
2462.50   2.1  249    7.5   56    8.6  8.6  8.6    B   39   12  IIIIII  1.268
2462.00   2.1  250    8.1   65    8.6  8.6  8.6    A   71    8  III.II  0.761
2461.50   2.1  251    5.2   70    8.7  8.6  8.6    A   58   14  IIIIII  1.603
2461.00   2.1  251    4.7   67    8.7  8.7  8.6    A   47   15  IIIIII  1.535
2460.50   2.1  251                8.6  8.7  8.5    -    0    0  ......
2460.00   2.1  250    4.9   63    8.6  8.7  8.5    A   61   15  IIIIII  0.878
2459.50   2.1  250    3.8   43    8.7  8.7  8.6    B   35   11  IIIIII  1.221
2459.00   2.1  249    6.6   34    8.7  8.7  8.5    C   29   10  IIIIII  1.319
2458.50   2.2  250   23.7  272    8.7  8.7  8.5    E    6    5  IIII.I  0.959
2458.00   2.2  250   12.2  325    8.7  8.7  8.5    C   15    3  I.II..  0.313
2457.50   2.2  250                8.7  8.6  8.5    -    0    0  ......
2457.00   2.2  247    2.9   23    8.6  8.6  8.4    A   87   15  IIIIII  1.037
2456.50   2.2  251                8.6  8.5  8.4    -    0    0  ......
2456.00   2.3  250    2.1    6    8.7  8.5  8.4    A   90   14  IIIIII  1.409
2455.50   2.3  250    4.6  348    8.6  8.5  8.3    A   90   13  IIIIII  1.626
2455.00   2.2  251    7.6   44    8.7  8.5  8.4    A   52   15  IIIIII  0.433
2454.50   2.1  251    7.9   51    8.7  8.5  8.4    C   26   14  IIIIII  1.021
2454.00   2.1  251   11.5  113    8.7  8.5  8.4    A   83    3  .III..  0.271
2453.50   2.2  253   13.6   60    8.5  8.4  8.3    B   40    6  IIIIII  1.060
2453.00   2.2  251   25.0  359    8.5  8.4  8.3    D   10    5  III.II  0.709
2452.50   2.2  251   11.8  119    8.5  8.4  8.4    A   53    6  IIII.I  0.934
2452.00   2.2  251   24.8  159    8.4  8.3  8.3    A   57    6  IIIIII  1.075
2451.50   2.1  250    4.7  165    8.5  8.4  8.4    A   36    5  IIIIII  0.415
2451.00   2.1  252    1.8  121    8.6  8.5  8.5    A   46   12  IIIIII  1.312
2450.50   2.1  252                8.7  8.5  8.5    -    0    0  ......
2450.00   2.1  251    3.4   51    8.6  8.5  8.5    A   49   12  IIIIII  1.465
2449.50   2.1  252                8.7  8.6  8.6    -    0    0  ......
2449.00   2.1  250    4.4   37    8.7  8.6  8.5    C   24   15  IIIIII  0.855
2448.50   2.1  251    4.0   50    8.4  8.3  8.3    D   22   14  IIIIII  1.369
2448.00   2.1  251   22.2    1    8.2  8.1  8.1    C   28    8  IIII.I  1.059
2447.50   2.1  251    5.1   60    8.1  8.1  8.0    A   48    7  IIIIII  1.043
2447.00   2.2  249    5.0   66    8.6  8.4  8.4    B   37   13  IIIIII  1.141
2446.50   2.2  250    3.9   65    8.6  8.4  8.4    B   33   12  IIIIII  0.802

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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

2446.00   2.1  250                8.5  8.4  8.3    -    0    0  ......
2445.50   2.2  251                8.2  8.2  8.1    -    0    0  ......
2445.00   2.2  252   10.7  356    8.5  8.5  8.4    A   57   13  IIIIII  1.247
2444.50   2.2  250    5.3  333    8.4  8.4  8.2    B   43   13  IIIIII  1.673
2444.00   2.2  250    3.8  278    8.4  8.3  8.2    C   33    9  IIIIII  1.465
2443.50   2.2  251    6.2  264    8.2  8.2  8.1    C   33   10  IIIIII  1.284
2443.00   2.2  250    2.7  259    8.5  8.4  8.4    A   84    4  IIIII.  0.078
2442.50   2.3  251    5.0  185    8.3  8.3  8.3    A   76    6  III.II  1.501
2442.00   2.3  251   17.4   30    8.2  8.2  8.0    A   90    7  .IIIII  1.168
2441.50   2.2  251    8.0  180    8.1  8.2  8.0    B   46   12  IIIIII  1.672
2441.00   2.3  250   11.5  193    8.2  8.3  8.1    A   49   11  IIIIII  1.532
2440.50   2.2  251    5.3  188    8.5  8.4  8.4    A   54   15  IIIIII  1.314
2440.00   2.2  251    6.2  190    8.4  8.5  8.4    A   69   15  IIIIII  0.459
2439.50   2.2  253    5.5  194    8.5  8.4  8.3    A   42   15  IIIIII  0.741
2439.00   2.3  251    4.8  202    8.6  8.6  8.4    C   33   14  IIIIII  1.357
2438.50   2.2  252    4.3  190    8.7  8.7  8.6    C   26   15  IIIIII  0.810
2438.00   2.2  251    4.1  197    8.9  8.9  8.8    D   20   15  IIIIII  1.333
2437.50   2.2  252    4.8  183    8.9  8.9  8.8    B   30   14  IIIIII  0.905
2437.00   2.2  252   20.2  218    8.9  8.9  8.8    A   71    8  IIIIII  1.251
2436.50   2.3  252   19.9  247    8.9  8.8  8.7    A   51    6  IIIIII  1.205
2436.00   2.2  252   19.7  233    9.0  8.8  8.7    D   17    8  IIIII.  1.063
2435.50   2.1  251    5.0  247    9.0  8.8  8.7    C   25    8  IIIIII  1.140
2435.00   2.1  251    4.4  211    9.0  8.8  8.7    C   29   14  IIIIII  1.135
2434.50   2.1  251   10.0  236    9.0  8.8  8.6    C   28    7  II.III  0.802
2434.00   2.2  249   11.1  252    9.0  8.8  8.6    C   20    8  IIIIII  0.702
2433.50   2.1  251   19.5  298    9.0  8.7  8.6    B   40    6  IIII.I  1.425
2433.00   2.1  251    2.9  122    9.0  8.7  8.7    C   30   10  IIIIII  1.590
2432.50   2.1  252                8.9  8.6  8.5    -    0    0  ......
2432.00   2.0  251                8.8  8.6  8.6    -    0    0  ......
2431.50   2.0  251    3.2  119    8.9  8.7  8.6    A   50   15  IIIIII  0.917
2431.00   2.1  251    2.6  108    8.9  8.7  8.7    B   38   15  IIIIII  1.151
2430.50   2.1  251    2.3   28    8.9  8.8  8.8    B   32   12  IIIIII  0.639
2430.00   2.1  250    1.2  158    9.0  8.8  8.8    A   70    8  IIIIII  1.092
2429.50   2.1  250                9.0  8.9  8.9    -    0    0  ......
2429.00   2.1  250    3.7   23    9.0  8.9  9.0    A   75   14  IIIIII  1.365
2428.50   2.2  250   10.3   34    8.9  8.8  8.9    A   47   11  IIIIII  1.536
2428.00   2.1  251   13.2   38    8.8  8.8  8.9    B   42    9  IIIIII  1.545
2427.50   2.0  245    3.7   67    8.8  8.7  8.8    A   44   14  IIIIII  1.341
2427.00   2.2  252    4.8   72    8.8  8.6  8.8    A   61   15  IIIIII  1.126
2426.50   2.2  250    6.0  123    8.6  8.6  8.7    A   71   14  IIIIII  1.547
2426.00   2.1  249    7.3  152    8.5  8.6  8.6    A   84   13  IIIIII  1.655
2425.50   2.2  251    5.5   32    8.1  8.1  8.1    A   69   14  IIIIII  0.994
2425.00   2.2  250   10.1   49    8.2  8.1  8.1    A   53    8  IIIIII  1.231
2424.50   2.2  251    5.7  351    8.3  8.3  8.3    E   12    7  IIIIII  1.494
2424.00   2.2  251    7.4  344    8.5  8.5  8.5    D   12    8  III.II  0.842
2423.50   2.2  253    9.8   83    8.5  8.5  8.4    A   55    4  ..IIII  0.683
2423.00   2.1  252    9.8   88    8.6  8.6  8.5    A   56    4  ..IIII  0.499
2422.50   2.1  252   11.7  357    8.8  8.8  8.7    E   12   10  IIIIII  1.171
2422.00   2.1  251   20.5   84    8.9  8.9  8.8    A   52    8  I.IIII  1.014
2421.50   2.1  252   19.9   91    8.9  9.0  8.8    A   56    7  I.IIII  0.726
2421.00   2.1  252   20.3  358    9.0  9.0  8.8    C   31   10  IIIIII  1.586
2420.50   2.2  252   11.9  332    9.0  9.0  8.8    D   14   14  IIIIII  1.003
2420.00   2.2  250   10.7  351    9.0  9.0  8.9    C   28   10  IIIIII  0.856
2419.50   2.2  250   15.9  299    9.0  8.9  8.8    D   12   10  IIIIII  0.720

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :  12
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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

2419.00   2.2  251    4.9   99    9.0  8.9  8.7    E   12   10  IIIIII  1.542
2418.50   2.2  251   10.7   48    9.0  8.8  8.6    B   43    8  IIII.I  1.712
2418.00   2.3  252                8.9  8.8  8.6    -    0    0  ......
2417.50   2.2  251                8.8  8.7  8.5    -    0    0  ......
2417.00   2.2  252    5.0   73    8.9  8.7  8.6    A   62   14  IIIIII  0.895
2416.50   2.2  251    5.6   67    8.9  8.7  8.6    A   67   13  IIIIII  1.422
2416.00   2.2  251    4.9   68    8.9  8.6  8.6    C   25   15  IIIIII  0.576
2415.50   2.2  251    5.6   77    8.9  8.6  8.7    A   53   15  IIIIII  0.932
2415.00   2.2  251    6.2   66    8.9  8.6  8.7    C   35   11  IIIIII  1.566
2414.50   2.3  251    4.9   78    8.9  8.6  8.8    A   83   15  IIIIII  0.375
2414.00   2.2  251    4.7   80    8.9  8.7  8.8    A   87   15  IIIIII  0.433
2413.50   2.2  253   14.0   97    9.0  8.7  8.9    C   30   13  IIIIII  1.528
2413.00   2.2  250   13.8  104    9.0  8.8  8.9    C   31   15  IIIIII  1.328
2412.50   2.2  251    6.2  166    9.1  8.8  9.0    C   35    8  IIIIII  1.573
2412.00   2.2  250    6.5  101    9.1  8.9  9.1    C   30   14  IIIIII  1.481
2411.50   2.2  251    6.8  105    9.1  8.9  9.1    D   14   12  IIIIII  1.081
2411.00   2.2  251   32.7  135    9.0  8.9  9.0    C   25    9  IIIIII  1.435
2410.50   2.2  251    2.6    5    9.0  8.7  9.0    A   59    8  IIIII.  1.271
2410.00   2.2  248    2.3   12    8.8  8.7  8.6    A   65    8  IIIII.  1.451
2409.50   2.1  251    3.0  280    8.8  8.7  8.6    A   59   10  IIIIII  0.714
2409.00   2.1  251    5.0   10    8.8  8.8  8.7    A   61   11  IIIIII  1.637
2408.50   2.1  251    2.6   27    8.9  8.9  8.8    B   33    9  IIIIII  1.080
2408.00   2.2  251    7.4   40    8.9  8.9  8.8    C   31   12  IIIIII  1.094
2407.50   2.1  251    4.4   70    8.9  8.9  8.7    A   74   15  IIIIII  0.294
2407.00   2.1  248    4.5   68    8.8  8.9  8.7    A   75   15  IIIIII  0.230
2406.50   2.1  251    5.3   80    8.6  8.7  8.5    A   59   15  IIIIII  0.880
2406.00   2.1  247    5.2   79    8.6  8.8  8.7    A   63   15  IIIIII  0.784
2405.50   2.1  250    4.4   60    8.7  8.7  8.5    A   83   13  IIIIII  1.068
2405.00   2.1  252    4.6   93    8.7  8.7  8.6    A   47   14  IIIIII  1.289
2404.50   2.1  251    5.1   72    8.7  8.8  8.7    A   93   15  IIIIII  0.585
2404.00   2.1  252    3.8   74    8.7  8.8  8.7    A   93   15  IIIIII  0.628
2403.50   2.1  250                8.7  8.8  8.7    -    0    0  ......
2403.00   1.9  251    5.0   79    8.8  8.9  8.7    B   36   11  IIIIII  1.255
2402.50   2.0  252   11.4  110    8.8  8.9  8.8    C   28   10  IIIIII  1.467
2402.00   2.0  250    7.2   65    8.7  8.8  8.7    B   31   15  IIIIII  0.770
2401.50   2.0  251    6.9   66    9.0  8.9  8.7    A   64   15  IIIIII  0.460
2401.00   2.0  250    6.6   50    8.7  8.8  8.6    A   70   15  IIIIII  0.929
2400.50   2.0  251    4.4   39    8.7  8.6  8.5    A   71   15  IIIIII  0.811
2400.00   2.0  250   26.7  228    8.7  8.7  8.5    A   38    7  IIIIII  0.436
2399.50   2.0  251    4.0   79    8.6  8.6  8.5    A   53   11  IIIIII  1.346
2399.00   2.0  251   10.4   76    8.5  8.6  8.3    A   73   15  IIIIII  0.721
2398.50   2.0  250   11.3   77    8.6  8.5  8.1    A   82   15  IIIIII  0.683
2398.00   2.0  249   10.2   75    8.9  8.7  8.6    A   72   15  IIIIII  0.989
2397.50   1.9  250    5.3   53    8.7  8.5  8.4    A   73   14  IIIIII  1.125
2397.00   1.9  251    3.2   27    8.9  8.4  8.4    A   77   11  IIIIII  1.203
2396.50   1.8  252    4.4   10    8.6  8.4  8.3    A   72   14  IIIIII  1.543
2396.00   1.8  251   28.3  274    8.6  8.4  8.5    A   47    8  IIIIII  1.079
2395.50   1.8  251   28.1  358    8.7  8.6  8.5    C   30    8  IIIII.  1.081
2395.00   1.8  251    5.7  105    8.8  8.6  8.6    A   45    6  IIIIII  0.756
2394.50   1.8  249    5.4  111    8.8  8.7  8.6    A   45    6  IIIIII  0.830
2394.00   1.8  249    9.7  344    8.9  8.7  8.7    A   46    8  IIIIII  1.265
2393.50   1.8  250    8.8  343    8.9  8.8  8.8    B   36   15  IIIIII  0.956
2393.00   1.8  251    7.9  341    9.0  8.8  8.9    D   20   10  IIIIII  1.003
2392.50   1.8  250    4.8   19    8.8  8.7  8.8    A   62    4  II.III  0.208

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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

2392.00   1.8  249   13.0  272    8.9  8.7  8.7    D   19    6  I.II.I  1.296
2391.50   1.9  248   11.3  335    8.8  8.7  8.7    C   21    6  IIIIII  0.707
2391.00   1.9  249    9.8  358    8.8  8.7  8.7    C   23   14  IIIIII  0.878
2390.50   2.0  250    8.7  354    8.8  8.7  8.7    B   36   14  IIIIII  1.023
2390.00   2.0  250    8.2  352    8.7  8.7  8.7    B   30   14  IIIIII  0.929
2389.50   1.9  251   15.2   45    8.7  8.7  8.6    D   17    9  IIIIII  0.892
2389.00   1.9  251   21.1  317    8.7  8.7  8.6    A   46    3  I...II  0.343
2388.50   1.8  249   22.5  317    8.6  8.6  8.5    A   41    4  I..III  0.584
2388.00   1.9  251   25.2  146    8.7  8.6  8.6    C   20    4  II.I.I  0.781
2387.50   1.8  249    3.6   58    8.6  8.6  8.6    A   68    8  IIIIII  1.762
2387.00   1.9  250   14.1  114    8.6  8.5  8.4    B   43    8  .IIIII  1.480
2386.50   2.0  249    5.5   85    8.7  8.5  8.5    A   54    4  II..II  0.177
2386.00   2.0  252    5.9   72    8.9  8.7  8.7    B   35   10  IIIIII  1.320
2385.50   1.8  253    7.8   81    9.0  9.3  8.9    A   53   10  IIIIII  1.230
2385.00   1.9  248    5.5  103    8.9  8.8  8.7    B   36   10  IIIIII  1.133
2384.50   1.8  249    9.8    5    8.9  8.8  8.8    C   33    8  IIIII.  1.728
2384.00   1.8  249   10.0  345    9.0  8.9  9.0    D   19   12  IIIIII  1.479
2383.50   1.8  248    9.4  345    9.0  8.8  9.0    B   35   15  IIIIII  0.676
2383.00   1.8  248   11.2  342    9.0  8.8  9.0    B   35   12  IIIIII  1.087
2382.50   1.8  246    5.0   70    8.9  8.7  9.0    C   28    7  IIIIII  0.846
2382.00   1.8  244    4.5   63    9.0  8.6  9.0    C   24    4  .III.I  0.739
2381.50   1.8  246   20.2  147    8.9  8.7  8.9    D   18    3  I...II  0.946
2381.00   1.8  243    3.6   17    8.9  8.5  8.8    C   24    6  .IIIII  1.145
2380.50   1.9  242    5.1  337    9.1  8.6  9.4    C   35   13  IIIIII  1.470
2380.00   1.7  244    3.8   34   10.5 10.1  9.8    A   72   15  IIIIII  0.832
2379.50   2.0  243    4.2   39    9.2  8.9  9.1    A   46   15  IIIIII  0.741
2379.00   1.9  245   18.7   34    9.0  9.1  9.6    B   46    7  IIIII.  1.695
2378.50   1.8  245    6.0   35    8.7  8.8  8.7    C   26    7  IIIIII  0.951
2378.00   1.8  247    7.3   53    8.6  8.7  8.7    C   29    8  IIIIII  1.064
2377.50   1.9  245    5.5   58    8.5  8.6  8.8    A   64   10  .IIIII  1.271
2377.00   1.9  244    5.7   59    8.6  8.5  8.7    A   73   15  IIIIII  1.023
2376.50   1.9  244    6.4   58    8.6  8.5  8.6    A   79   15  IIIIII  1.406
2376.00   1.9  244    4.1   44    8.7  8.6  8.7    A   64   15  IIIIII  1.098
2375.50   1.9  243    6.5   61    8.7  8.7  8.8    A   53   15  IIIIII  1.714
2375.00   2.0  245    6.1   71    8.8  8.7  8.8    A   74   15  IIIIII  0.994
2374.50   2.0  246    4.1   85    8.8  8.7  8.8    A   94   15  IIIIII  0.823
2374.00   1.9  248    4.0   87    8.7  8.7  8.8    A   94   15  IIIIII  0.712
2373.50   1.9  246                8.7  8.8  8.7    -    0    0  ......
2373.00   2.0  246    4.0   59    8.6  8.6  8.7    A   93   15  IIIIII  0.294
2372.50   1.9  244    4.4   35    8.6  8.7  8.7    B   34   14  IIIIII  0.961
2372.00   1.8  246    4.9   38    8.7  8.7  8.6    A   65   15  IIIIII  0.608
2371.50   1.8  243    4.2  168    8.6  8.6  8.6    B   44    9  IIIIII  1.458
2371.00   1.8  243    7.1   63    8.7  8.6  8.6    A   48   15  IIIIII  1.025
2370.50   1.8  244    6.9   65    8.7  8.6  8.6    B   45   15  IIIIII  1.452
2370.00   1.9  245    5.5   81    8.6  8.6  8.6    E    7    9  IIIIII  0.908
2369.50   1.9  245    5.0   79    8.7  8.6  8.7    D   15    9  IIIIII  1.186
2369.00   1.8  245   11.6  287    8.7  8.6  8.8    C   24    5  I.IIII  0.603
2368.50   1.7  250    3.1   80    8.7  8.7  8.7    C   27   12  IIIIII  1.051
2368.00   1.7  243    4.9   75    8.8  8.6  8.7    A   48   12  IIIIII  0.782
2367.50   1.8  241    5.0   74    9.1  8.7  8.5    A   56   11  IIIIII  0.909
2367.00   1.7  243    4.6   86    9.1  8.6  8.5    A   42   14  IIIIII  1.138
2366.50   1.8  242    3.8   73    9.6  9.3  9.6    A   81   14  IIIIII  1.365
2366.00   1.8  243    4.1   82    8.6  8.8  8.5    A   78   15  IIIIII  0.640
2365.50   1.8  243    3.9   68    8.6  8.8  8.4    A   75   15  IIIIII  1.106

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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

2365.00   1.9  242    4.1   55    8.5  8.6  8.4    A   86   14  IIIIII  1.638
2364.50   1.9  243   30.1   78    8.7  8.7  8.6    A   38    5  .II.II  0.417
2364.00   1.9  243    4.4  147    8.7  8.5  8.4    B   29    5  IIII.I  0.434
2363.50   1.9  242    5.6  336    8.7  8.5  8.4    A   48    7  IIIIII  1.698
2363.00   2.0  243    4.0  133    8.9  8.5  8.3    A   58   15  IIIIII  0.919
2362.50   2.1  241    3.5  133    8.8  8.5  8.4    A   62   15  IIIIII  1.155
2362.00   1.7  246    7.9  285    8.7  8.5  8.4    A   48    5  IIIIII  0.903
2361.50   2.3  243    4.9  181    8.7  8.4  8.4    B   38    7  IIIIII  1.673
2361.00   1.8  242                8.9  8.5  8.5    -    0    0  ......
2360.50   2.1  239    4.8   70    9.0  8.5  8.5    A   44   11  IIIIII  1.125
2360.00   2.0  241    1.5  160    9.0  8.6  8.7    B   41    6  IIII.I  1.407
2359.50   2.0  238    5.4  358    9.0  8.5  8.7    B   39   12  IIIIII  1.583
2359.00   2.0  238    7.2  341    9.1  8.4  9.0    A   50    9  I.IIII  0.774
2358.50   2.0  238   33.6   91    9.1  8.4  9.1    E   12    8  IIIIII  1.389
2358.00   1.9  237    5.4   81    9.0  8.5  9.1    E   15    8  IIIIII  1.580
2357.50   1.9  239    5.4   80    8.9  8.5  8.9    A   93   11  IIIIII  1.550
2357.00   1.9  237    6.3   76    9.0  8.5  8.8    A   88   15  IIIIII  1.327
2356.50   1.8  237    8.6   67    9.2  8.7  8.9    A   81    6  IIIIII  0.892
2356.00   1.8  237   17.3   69   10.9 11.0 10.5    A   73    9  IIIIII  1.658
2355.50   1.9  238   11.1  101    9.9  9.9 10.5    B   30    7  IIIIII  0.741
2355.00   1.9  246    6.2   79   10.1  9.8 10.5    B   39    9  IIIIII  1.282
2354.50   1.8  238    5.2   80    8.9  8.9  8.8    A   56   14  IIIIII  1.611
2354.00   1.9  235    4.7   77    9.9 10.3 10.1    A   62   14  IIIIII  1.252
2353.50   1.8  239    4.3   83    8.7  8.5  8.5    A   41   15  IIIIII  0.889
2353.00   1.6  242    3.7  104    8.6  8.5  8.6    B   43   10  IIIIII  1.739
2352.50   1.6  241    8.6   34    8.7  8.4  8.5    B   44   12  IIIIII  1.445
2352.00   1.7  239    3.1   74    8.6  8.7  8.7    C   34   14  IIIIII  1.616
2351.50   1.7  238                8.7  8.7  8.9    -    0    0  ......
2351.00   1.6  237                8.6  8.7  8.8    -    0    0  ......
2350.50   1.6  241    9.2  310    8.5  8.6  8.5    E   13    9  IIIIII  1.632
2350.00   1.7  241    4.1  191    8.5  8.5  8.4    A   60   14  IIIIII  1.465
2349.50   1.6  242    4.8  205    8.5  8.3  8.4    A   56   15  IIIIII  1.225
2349.00   1.6  242    1.3  142    8.5  8.4  8.5    C   30   10  IIIIII  1.326
2348.50   1.6  241    1.7  219    8.5  8.5  8.5    C   22   14  IIIIII  0.813
2348.00   1.6  241                8.5  8.5  8.6    -    0    0  ......
2347.50   1.6  240    1.7  142    8.6  8.5  8.6    A   56   15  IIIIII  1.100
2347.00   1.6  240                8.6  8.5  8.6    -    0    0  ......
2346.50   1.6  241                8.6  8.6  8.6    -    0    0  ......
2346.00   1.6  241                8.6  8.7  8.6    -    0    0  ......
2345.50   1.6  240                8.6  8.7  8.6    -    0    0  ......
2345.00   1.6  239    2.9   29    8.4  8.5  8.4    A   50   15  IIIIII  0.515
2344.50   1.6  239                8.5  8.4  8.4    -    0    0  ......
2344.00   1.6  238                8.4  8.3  8.4    -    0    0  ......
2343.50   1.6  240                8.6  8.4  8.5    -    0    0  ......
2343.00   1.6  238                8.6  8.4  8.4    -    0    0  ......
2342.50   1.6  238    3.5   50    8.5  8.4  8.4    A   60   15  IIIIII  1.028
2342.00   1.6  238    3.5   62    8.4  8.5  8.4    A   91   15  IIIIII  0.984
2341.50   1.7  237                8.5  8.4  8.4    -    0    0  ......
2341.00   1.7  237                8.5  8.4  8.4    -    0    0  ......
2340.50   1.7  236    4.4   56    8.5  8.4  8.5    B   33    9  IIIIII  0.976
2340.00   1.6  238    6.8   93    8.5  8.5  8.5    A   73    7  IIIIII  1.171
2339.50   1.6  241   24.8    0    8.5  8.5  8.5    C   25    6  IIIII.  1.161
2339.00   1.7  240   31.8   36    8.5  8.5  8.4    C   32    8  III.II  1.200
2338.50   1.7  241    7.3   30    8.5  8.6  8.5    A   49   10  IIIIII  1.508

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :  15
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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

2338.00   1.7  240    1.9  331    8.5  8.6  8.5    C   33   11  IIIIII  1.739
2337.50   1.8  239    5.1   76    8.6  8.7  8.5    B   34    9  IIIIII  0.803
2337.00   1.8  241    6.6   84    8.7  8.6  8.4    C   37   12  IIIIII  1.730
2336.50   1.8  240    4.8   70    8.9  8.5  8.4    B   41   13  IIIIII  1.591
2336.00   1.8  241    3.9   78    8.9  8.5  8.5    A   51   15  IIIIII  1.008
2335.50   1.8  241    4.7   86    8.9  8.5  8.6    A   59   15  IIIIII  0.587
2335.00   1.8  241    5.2   79    8.8  8.5  8.6    A   49   15  IIIIII  1.059
2334.50   1.8  241    6.1   44    8.5  8.3  8.2    A   82   13  IIIIII  1.228
2334.00   1.9  242    5.2   21    9.8  9.7 10.1    A   75   15  IIIIII  1.291
2333.50   1.9  243    4.6   16    8.9  8.4  8.4    A   82   15  IIIIII  1.307
2333.00   1.8  242    3.0  358    8.9  8.4  8.5    A   73   15  IIIIII  0.990
2332.50   1.8  242    3.1    4    8.9  8.4  8.5    A   75   15  IIIIII  1.098
2332.00   1.8  242    4.6   28    8.8  8.4  8.5    B   47   11  IIIIII  1.779
2331.50   1.8  243    4.7   72    8.8  8.4  8.5    B   35    8  IIIIII  1.217
2331.00   1.8  243    6.8   16    8.7  8.4  8.5    A   54   15  IIIIII  1.197
2330.50   1.7  241    7.5   23    8.6  8.4  8.5    B   36   15  IIIIII  1.063
2330.00   1.7  241   15.6  102    8.6  8.5  8.5    A   53    4  .I.III  0.303
2329.50   1.8  240    6.9   32    8.7  8.5  8.9    A   43    6  IIIII.  1.066
2329.00   1.8  241    3.8   36    8.6  8.5  8.9    A   66   14  IIIIII  1.251
2328.50   1.9  240                8.6  8.5  8.9    -    0    0  ......
2328.00   1.9  241                8.5  8.5  8.8    -    0    0  ......
2327.50   1.8  241                8.5  8.6  8.8    -    0    0  ......
2327.00   1.7  241   23.6   34    8.6  8.6  8.7    A   42    9  IIIIII  0.951
2326.50   1.8  241                8.5  8.6  8.6    -    0    0  ......
2326.00   1.7  242                8.5  8.4  8.4    -    0    0  ......
2325.50   1.7  242    2.6  136    8.5  8.5  8.4    B   40   10  IIIIII  1.114
2325.00   1.8  241                8.4  8.5  8.4    -    0    0  ......
2324.50   1.7  241                8.5  8.5  8.5    -    0    0  ......
2324.00   1.6  244    2.6  104    8.5  8.5  8.4    A   42   15  IIIIII  0.727
2323.50   1.6  243    3.4  360    8.5  8.5  8.4    A   56   11  IIIIII  1.421
2323.00   1.6  243    3.7   20    8.5  8.5  8.5    A   64    8  IIIIII  1.093
2322.50   1.6  240    3.5  135    8.5  8.6  8.6    B   43   12  IIIIII  1.396
2322.00   1.6  240    3.3   54    8.7  8.6  8.7    B   34   11  IIIIII  0.827
2321.50   1.6  241    4.8   47    8.7  9.0  8.6    B   36   10  IIIIII  0.822
2321.00   1.7  240   13.4   66    8.6  8.7  8.4    C   21    6  IIIIII  0.740
2320.50   1.7  238    3.2  183    8.7  8.5  8.3    B   39    7  IIIIII  1.371
2320.00   1.5  238    2.7  215    8.8  8.6  8.4    B   40    9  IIIIII  1.196
2319.50   1.6  238   27.3  355    8.6  8.5  8.4    B   31    7  IIIIII  0.802
2319.00   1.6  239    2.8   23    8.7  8.5  8.4    A   64   15  IIIIII  1.189
2318.50   1.6  239                8.8  8.5  8.4    -    0    0  ......
2318.00   1.6  239   27.1  182    8.6  8.5  8.4    D   18   12  IIIIII  1.508
2317.50   1.5  238   33.0  189    8.3  8.1  8.0    D   22    8  IIIIII  1.783
2317.00   1.7  238   14.0   44    8.3  8.1  8.0    A   55    4  ..IIII  1.160
2316.50   1.5  238    4.1   91    8.6  8.3  8.5    B   41   10  IIIIII  1.517
2316.00   1.5  234    4.6  103    9.1  8.5  8.7    B   43   12  IIIIII  1.405
2315.50   1.5  238    7.5   87    8.4  8.4  8.3    A   87   15  IIIIII  1.239
2315.00   1.5  238    7.2   63    8.1  8.0  8.0    A   66   15  IIIIII  0.738
2314.50   1.5  238    7.5   53    8.2  8.1  8.1    A   56   15  IIIIII  0.926
2314.00   1.5  236    7.4   28    8.3  8.2  8.3    A   48   15  IIIIII  1.142
2313.50   1.5  237    7.0   73    8.2  8.1  8.2    A   45   13  IIIIII  1.311
2313.00   1.5  234    9.9   67    8.3  8.3  8.4    B   37   15  IIIIII  1.333
2312.50   1.4  235   10.9   60    8.0  8.0  8.0    A   56   13  IIIIII  1.356
2312.00   1.5  237   19.2   37    8.0  8.0  8.0    B   50    9  IIIIII  1.985
2311.50   1.5  235    8.2   51    8.0  8.0  8.0    A   53   12  IIIIII  1.487

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HALLIBURTON/TESEL    SHIVA V3.00 : Correlation Listing          Page :  16
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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

2311.00   1.5  235    6.5   74    8.0  8.1  8.0    A   47   12  IIIIII  1.327
2310.50   1.5  235    5.3   88    8.0  8.1  8.0    B   34   15  IIIIII  1.152
2310.00   1.5  234   22.5   36    8.0  8.1  7.9    A   51    9  IIIIII  1.403
2309.50   1.5  233   19.6   42    8.1  8.2  8.0    D   28   10  IIIIII  1.788
2309.00   1.4  231   26.2   91    8.3  8.5  8.2    D   19    6  IIIIII  1.538
2308.50   1.5  236   31.1  328    8.2  8.4  8.4    D   17    9  IIIIII  0.877
2308.00   1.4  233    4.2  351    8.1  8.1  8.1    A   47   10  IIIIII  1.634
2307.50   1.5  230    5.9    4    8.7  8.7  8.7    A   58    9  IIIIII  1.351
2307.00   1.4  235    7.7  113   12.7 11.4 11.7    A   64    7  III.II  0.726
2306.50   1.4  236   32.8  111    8.8  9.3  8.9    A   49    5  I..III  0.892
2306.00   1.4  237   12.9  107    8.5  8.5  8.5    C   25   13  IIIIII  1.332
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