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*********************************************************************************************************************************
* GEOSERVICES                                             CAPE SORELL # 1                                        DATE : 21/ 8/82  *
* ON-LINE TDC                                                                                                                    *
*                                                                                                                                *
* BIT # 28    SMITH F2   BIT DIAMETER :  8.50 inch   NOZZ 14/14/ 0                    MUD RHEOLOGICAL PARAMETERS : PV = 18  YP = 10  GEL = 3 *
*                   DEPTHS          *      *     DRILLING PARAMETERS       *    *              MUD PARAMETERS              * GAS *    OVERPRESSURE SURVEY      * ACCUMULATED ON BIT *
* TIME * MEASURED VERTCL LAGGED * ROP * WOB  RPM TORQ  PRESS  FLOW * PIT *  DENSITY    TEMPERATURE    RESISTIVITY *    * DCS  NORM  *  PF   ECD  FRAC * FEET  TIME   COST *
*                               *     *                           IN  * VOL *  IN  OUT   IN   OUT     IN   OUT  * unit *           *                 *                   *
* Hr:mn *  feet    feet   feet * ft/h* klbs rpm ftlb   psi   gpm * bbls *    ppg        degF         ohmm   *     *           * ppg  ppg  ppg * feet  DHr     % *
*********************************************************************************************************************************
D * 10:10 * 10356.0 10348.0 10338.0 * 206.9 * 36.7  72 2300  1900   329 * 560 *  9.5  9.4   87.4 102.1   1.28 1.28 * 7 * .72  2.14 *  9.7  9.7 16.9 * 160.0 11.88   480 *
D * 10:14 * 10357.1 10348.0 10338.0 * 206.9 * 35.9  77 3500  1923   334 * 560 *  9.5  9.4   87.4 102.0   1.28 1.28 * 7 * .72  2.14 *  9.7  9.7 16.9 * 160.0 11.94   480 *
D * 10:18 * 10358.0 10349.1 10339.0 * 16.5 * 36.1  79 3400  1923   329 * 556 *  9.5  9.4   87.4 101.6   1.28 1.29 * 7 * 1.59 2.14 *  9.7  9.7 16.9 * 161.1 12.00   479 *
D * 10:23 * 10359.0 10351.0 10340.0 * 11.4 * 34.7  77 3300  1923   334 * 550 *  9.5  9.4   87.4 102.7   1.28 1.27 * 7 * 1.69 2.14 *  9.7  9.7 16.9 * 163.0 12.09   476 *
D * 10:30 * 10360.0 10351.0 10342.0 * 11.4 * 37.3  77 3400  1895   329 * 550 *  9.5  9.4   87.4 102.1   1.28 1.29 * 7 * 1.69 2.14 *  9.7  9.7 16.9 * 163.0 12.20   476 *
D * 10:35 * 10361.1 10353.1 10344.0 * 11.6 * 38.5  77 3500  1914   334 * 548 *  9.5  9.4   87.5 102.5   1.28 1.28 * 7 * 1.71 2.14 *  9.7  9.7 16.9 * 165.1 12.30   475 *
D * 10:44 * 10362.1 10353.1 10345.0 * 11.6 * 36.0  76 3600  1919   329 * 550 *  9.5  9.4   87.5 103.6   1.28 1.27 * 7 * 1.71 2.14 *  9.7  9.7 16.9 * 165.1 12.43   475 *
D * 10:49 * 10363.1 10355.1 10347.0 * 13.3 * 40.9  78 3700  1914   329 * 550 *  9.5  9.4   87.6 103.0   1.29 1.30 * 7 * 1.60 2.14 *  9.7  9.7 16.9 * 167.1 12.52   474 *
D * 10:55 * 10364.1 10355.1 10348.0 * 13.3 * 37.4  76 3500  1919   329 * 544 *  9.5  9.4   87.6 103.0   1.28 1.28 * 7 * 1.60 2.14 *  9.7  9.7 16.9 * 167.1 12.62   474 *
D * 10:56 * 10365.1 10357.1 10348.0 * 193.6 * 38.5  83 3600  1919   328 * 544 *  9.5  9.4   87.7 103.3   1.28 1.28 * 7 * .87  2.15 *  9.7  9.7 16.9 * 169.1 12.63   471 *
D * 11: 2 * 10366.0 10357.1 10348.0 * 193.6 * 41.0  77 3500  1914   329 * 544 *  9.5  9.4   87.7 103.0   1.28 1.28 * 7 * .87  2.15 *  9.7  9.7 16.9 * 169.1 12.73   471 *
D * 11: 6 * 10367.4 10359.4 10349.0 * 24.0 *  .0   0 -200  1825   329 * 544 *  9.5  9.4   87.8 103.3   1.28 1.28 * 7 * 1.34 2.15 *  9.7  9.7 16.9 * 171.4 12.79   468 *
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