

GEOSERVICES

ON-LINE TDC

DRILLING DATA REPRINT

* 3/ 9/82

CAPE SORELL # 1 *

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*                                                                 PAGE 1 *
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* * DEPTHS * DATE * DRILLING PARAMETERS * GAS * SNAP * FLOW * PRESSURE * MUD WEIGHT * TEMPERATURE * RESISTIVITY *
* * STANDARD VERTICAL LAGGED * DAY HR:MN * RPM * WOB ROP TORQ * * * IN OUT * IN OUT * IN OUT * IN OUT *
* * METERS * * TONS MN/H KG#H * % * * L/MN * KG/CM2 * KG/L * DEG * OHMS *
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* AV * 4175.00 4171.35 4172.05 * 21 22:45 * 85 19.2 50.1 1084 * 8.4 * .0 * 580 583 2706 -4 * 9.00 9.00 71.3 82.6 .6 .6 *
* AV * 4180.00 4176.32 4172.95 * 21 23:17 * 87 20.0 49.6 1103 * 8.3 * .0 * 584 586 2719 -6 * 9.00 9.00 73.8 82.9 .6 .6 *
* AV * 4185.00 4182.05 4173.33 * 21 23:34 * 88 22.7 22.1 1107 * 7.8 * .0 * 582 584 2741 -6 * 9.00 9.00 74.6 82.8 .6 .6 *
* AV * 4190.00 4187.38 4173.86 * 21 23:38 * 88 22.7 25.4 1107 * 7.4 * .0 * 581 583 2739 -6 * 9.00 9.00 74.7 82.8 .6 .6 *
* AV * 4195.00 4192.46 4174.36 * 21 23:42 * 87 22.8 28.3 1100 * 7.0 * .0 * 581 583 2738 -6 * 9.00 9.00 74.8 82.1 .6 .6 *
* AV * 4200.00 4197.54 4174.87 * 21 23:46 * 87 22.9 31.1 1109 * 6.6 * .0 * 581 582 2736 -6 * 9.00 9.00 74.9 82.1 .6 .6 *
* AV * 4205.00 4202.63 4175.37 * 21 23:50 * 87 23.0 33.9 1190 * 6.2 * .0 * 580 581 2735 -6 * 9.00 9.00 75.0 82.1 .6 .6 *
* AV * 4210.00 4207.71 4175.88 * 21 23:55 * 87 23.0 36.8 1171 * 5.9 * .0 * 580 580 2734 -6 * 9.00 9.00 75.1 82.2 .6 .6 *
* AV * 4215.00 4212.88 4176.38 * 21 23:59 * 87 23.1 39.6 1192 * 5.5 * .0 * 580 579 2732 -6 * 9.00 9.00 75.2 82.2 .6 .6 *
* AV * 4220.00 4217.88 4176.89 * 22 0: 3 * 87 23.2 42.5 1194 * 5.1 * .0 * 579 578 2731 -7 * 9.00 9.00 75.3 82.2 .6 .6 *
* AV * 4225.00 4222.96 4177.39 * 22 0: 7 * 87 23.3 45.3 1195 * 4.7 * .0 * 579 577 2730 -7 * 9.00 9.00 75.4 82.2 .6 .6 *
* AV * 4230.00 4228.05 4177.90 * 22 0:11 * 87 23.3 48.1 1196 * 4.3 * .0 * 579 576 2728 -7 * 9.00 9.00 75.5 82.3 .6 .6 *
* AV * 4235.00 4233.13 4178.40 * 22 0:16 * 87 23.4 51.0 1197 * 3.9 * .0 * 578 575 2727 -7 * 9.00 9.00 75.6 82.3 .6 .6 *
* AV * 4240.00 4238.21 4178.91 * 22 0:20 * 87 23.5 53.8 1198 * 3.5 * .0 * 578 574 2726 -7 * 9.00 9.00 75.7 82.3 .6 .6 *
* AV * 4245.00 4243.30 4179.41 * 22 0:24 * 87 23.6 56.7 1199 * 3.2 * .0 * 578 573 2724 -7 * 9.00 9.00 75.8 82.3 .6 .6 *
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