

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/M KG\*H \* % \* \* L/MN KG/CM2 \* \* KG/L DEG OHMS \*

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# NWBIT 2067.00 MET TOOTH SMITH SDGH SIZE: 12.25 NOZZLES: 20 20 20 /32 COST: 2074 \$  
\* AV \* 2070.00 2068.40 2067.00 \* 8 9:31 \* 99 31.1 29.8 1100 \* 2.7 \* .0 \* 494 498 565 0 \* 8.60 8.60 55.9 64.7 .2 .2 \*  
\* AV \* 2075.00 2071.30 2068.31 \* 8 10: 9 \* 96 34.9 7.3 1104 \* 3.2 \* .0 \* 492 500 575 0 \* 8.60 8.60 56.8 64.3 .2 .2 \*  
\* AV \* 2080.00 2075.90 2071.66 \* 8 10:44 \* 91 10.9 47.4 1035 \* 2.7 \* .0 \* 501 499 595 0 \* 8.60 8.60 57.0 64.2 .2 .2 \*  
\* AV \* 2085.00 2081.32 2073.57 \* 8 11: 9 \* 107 28.8 70.0 1197 \* 2.7 \* .0 \* 503 500 606 0 \* 8.60 8.60 57.0 64.7 .2 .2 \*  
\* AV \* 2090.00 2085.62 2078.17 \* 8 11:29 \* 92 40.4 26.2 1632 \* 2.1 \* .0 \* 375 375 448 0 \* 8.60 8.60 57.0 65.1 .2 .2 \*  
\* AV \* 2095.00 2091.47 2088.33 \* 8 12:21 \* 97 18.5 132.2 1026 \* 3.3 \* .0 \* 409 415 463 0 \* 8.60 8.60 59.0 67.6 .2 .2 \*  
\* AV \* 2100.00 2095.75 2090.00 \* 8 12:31 \* 99 7.4 378.0 941 \* 3.4 \* .0 \* 474 484 526 0 \* 8.60 8.60 59.6 67.9 .2 .2 \*  
\* AV \* 2105.00 2101.68 2090.74 \* 8 12:36 \* 101 7.1 458.7 1003 \* 4.0 \* .0 \* 404 497 537 0 \* 8.60 8.60 59.8 67.8 .2 .2 \*  
# BIREP 2107.27 MET DRILL & BOTTOM TIME: 2.9 5.0 HR  
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