

```

*****
*                                                                 PAGE 3 *
*****
* * 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*M * % * * * L/MN * KG/CM2 * * KG/L * DEG * OHMS *
*****
* AV * 5000.00 4992.03 4972.62 * 23 13:44 * 122 33.2 51.0 2346 * .0 * .0 * 539 530 2049 -9 * 9.34 9.40 01.1 07.5 .0 .0 *
* AV * 5005.00 4998.26 4977.12 * 23 13:59 * 123 37.6 39.0 2436 * .0 * .0 * 533 534 2033 -7 * 9.33 9.35 01.2 06.7 .0 .0 *
* AV * 5010.00 5002.40 4979.82 * 23 14: 7 * 122 37.4 95.1 2514 * -.0 * .0 * 535 533 2037 -7 * 9.33 9.33 01.1 06.7 .0 .0 *
* BIREP 5014.78 NET DRILL & BOTTOM TIME: 10.0 19.3 HR
*****

```