Baker Hughes
INTEQ

Wax Wireline Services

# Epilog

## LXC Analysis

**Feature Analysis**

| | | | |
|---|---|---|---|
| Date | 4-Jan-2011 | Time | 14:00 |
| Depth Logged | 10,000 | Depth Driller | 10,000 |
| Depth Logger | 10,000 | Bottom Log Int. | 10,000 |
| Top Log Int. | 0 | Casing | 9.625 @ 0 - 10,000 |
| Bit Size | 8.500 | Fluid Type | Water |
| Density | 8.4 | Viscosity | 28 |
| Fluid Level | 0 | Max Temp | 0 |
| Max Rec. Temp | 0 | Equip. Loc. | Cut Bank |

Recorded By: Jeff Ellis
Witnessed By: Jeff Ellis

Depth Correlation Shift: 0.0 ft
Log Header Depth: 10,000.0 ft
Depth Correlation Method: Manual Shift

Depth Correlation Comments:
Log Header Depth: Depth Correlation Shift: 0.0 ft
Depth Correlation Method: Manual Shift

Depth Correlation Comments: