



May 27, 1982

Day #14. Operation: Rigging up to log with Schlumberger Well Services. 7450' TD. 24 hour footage is 116'. Dakota Formation. Rotary 50 rpm. 35,000 weight on bit. Drilling rate 12' per hour. Pump liner size is 5 1/2 x 15. Pressure 1,000#. 55 strokes per minute. Mud vis is 75. WT is 9.5. WL is 7.8. LCM 12%. Bit #5. 7 7/8" - FP62. 242' 27 hours.

9 3/4 hours - drilling  
1/4 hour - RS - Operate BOP  
1 hour - circulate at TD a lost circulation.  
6 hours - polled 16 stands and mixed mud. Tripped back to bottom.  
1 3/4 hours - circulate and condition mud, with full returns.  
1/2 hour - Short trip  
4 1/4 hours - Strap out of hole  
1/2 hour - Rig up to log with Schlumberger.

May 28, 1982

Day #15. Operation: Running 4 1/2" casing. 7450' FTD.  
7 hours - log with Schlumberger  
1 1/4 hours - run in 30 stands. Plug bit.  
3 hours - trip out of hole  
3 hours - trip in hole. Break circulation.  
2 hours - circulate.  
5 1/2 hours - laid down drill pipe and drill collars.  
2 1/4 hours - rig up casing crew. Run 2150' of 4 1/2" casing.

