Submit 3 Copies to Appropriate

State of New Mexico Energy, Minerals and Natural Resources Department

Form	C-103
Revie	ed 1-1-8

FO. Day 1996, 1906b, NN. 82340 P.O. Box 2088 30 - 005 - 21136	District Office		TON DIVICION		
South Fee Same of Seate Same	DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION				
PRECIDENCE DD. Anestal, NM 3210 STATE STA	F.O. BOX 2000				
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[713] 296-6000

STATE "28", WELL NO. 1 continued

05/29/95

42 Days. PD: 10,910'. MW: 10.0. Drlg 10,803'-10,808'. Survey 5° @ 10,798'. Drlg 10,808'-10,899'. Survey 5° @ 10,888'. Drlg 10,899'-10,910'. DC: \$4,250. TC: \$483,000

05/30/95 43 Days. PD: 10,998'. Drlg to 10,998'. Survey 4° @ 10,983'. Trip for bit. DC: \$5,900. TC: \$488,900

05/31/95
44 Days. PD: 11,060'. MW: 9.9. Vis: 53. Finish POOH. PU new bit. TIH to csg shoe. Slip & cut drill line. Finish TIH. Wash to btm - 5' of fill. Drill f/10,998'-11,060'. DC: \$3,150. TC: \$492,050

06/01/95 45 Days. PD: 11,133'. MW: 9.9. Vis: 55. Drlg f/11,060'-11,133'. DC: \$4,150. TC: \$496,700

06/02/95
46 Days. PD: 11,166'. MW: 9.9. Vis: 54. Drill f/11,133'11,166'. Circ & cond for DST. Short trip. Lost 20
bbls mud to form. 10' very soft fill, circ. POOH.
Survey 3-3/4° @ 11,128'. Offload & MU DST #1 tools.
Drill break 11,142'-11,158 f/20 min to 10'. Top of
Fusselman (Silurian)-11,142'. Drill break 11,158'11,166' f/10 min to 6'. DC: \$7,750. TC: \$503,950

06/01/95 45 Days. PD: 11,133'. MW: 9.9. Vis: 55. Drlg f/11,060'-11,133'. DC: \$4,150. TC: \$496,700

06/02/95
46 Days. PD: 11,166'. MW: 9.9. Vis: 54. Drill f/11,133'11,166'. Circ & cond for DST. Short trip. Lost 20
bbls mud to form. 10' very soft fill, circ. POOH.
Survey 3-3/4° @ 11,128'. Offload & MU DST #1 tools.
Drill break 11,142'-11,158 f/20 min to 10'. Top of
Fusselman (Silurian)-11,142'. Drill break 11,158'11,166' f/10 min to 6'. DC: \$7,750. TC: \$503,950

O6/03/95
47 Days. PD: 11,186'. MW: 10.0. Vis: 56. T.I.H w/DST #1 Tools. MU Test Tree - Set Pkrs. DST #1 F/11,114-11,166. Lost 28 BBL to BS During Test. Pull Tools Loose - POOH to Fluid (2656' Entry). Reverse out - 100% Drilling mud (31-1/2 BBL). Finish POOH - Note: Washed Face on DP Connection (2nd Jt. above DC) - Mud Entry not F/formation. Empty Sampler - 2600 CC 4.0 CMT Mud w.slight sulphur smell. T.I.H. - Slip and cut drill line - Finish T.I.H. Wash 2 jts to BTA - 8' soft fill. Drill f/11,166' to 11,186'. Circ. Bottoms-up. POOH. DC: \$12,550. TC: \$516,500.



[713] 296-6000

STATE "28", WELL NO. 1 continued

06/04/95

PD: 11,186'. MW: 9.9. Vis: 58. POOH. R/U HLS - Open 48 Days. Hole Log Run #1 = DENS/Neutron/GR/CAL Density/Neutron to Casing Shoe - Neutron to surface. Log Run #2 - DLL/MSFL. Log to CSG Shoe, MSFL Failure - Complete Log w/o same. Core Run #1. DC: \$15,600. TC: \$532,100.

06/05/95

49 Days.

PD: 11,186'. MW: 10.0. Vis: 56. Core Run #1 - R/O HLS. P/U 27 Jts 4-1/2 - T.I.H. Circ. while R/U L/O Machine. Set 45 SK "H" Plug F/11,158'-11,016'.

Plug #2 = 40 SK F/9149'-9041'(Canyon) Plug #3 = 45 SK F/7171'-7049'(ABO) Plug #4 = 90 SK F/4821-4705 (Glorietta)
Plug #5 = 45 SK F/3616'-3473' (8-5/8 Shoe)
POOH 40 Test of DP - T.I.H. w/Collars. POOH - LD

collars. DC: \$26,400. TC: \$558,500.

06/06/95

50 Days.

PD: 11,186'. L/O excess DP and DC. Set 40 SK "H" neat plug F/494' to 356' - 40 14 jts. Set 10 SK "H" neat surface plug F/61' to surf - wash out stack. No BOPE cut off heads and install dry hole marker. Jet PITS. Rig released @ 17:00 CDT 6/5/95. DC: \$19,750. TC: \$578,250 DFR-FINAL REPORT