



SUMMARY REPORT

12/3/97

SHEEP DRAW '28' FED #13

08/02/97 Days- 31; Depth- 4518'; FTG- 63'; RIG REPAIR; Brushy Canyon; RIG REPAIR; MW- 8.8; Vis- 29; PV/YP- 3/1; Gels- 0/1; pH- 10.5; WL- 18.8; Cake- Film; Sand- TRC; Solids- .5; Calc- 1680; Liner- 5 1/2; Stroke- 18; SPM- 42; Press- 900; GPM- 252; Bit#- 3; SN- 006480; Size- 7 7/8"; Mfg- WMC; Type- 53 CAF; Jets- 3-13's; In- 1650; Ftg- 2805; Hrs- 116.5; Ft/Hr- 24.6; WOB- 40; RPM- 60; BHA(ft)- 722; 3 hrs-Drlg 4455-4512'; 16 1/2 hrs-Rig repair draw works; 1/4 hr-Drlg 4512-4518'; 4 1/4 hrs-Rig repair brakes.
DMC-\$ 75 TMC-\$ 4,677 TDC-\$ 1,545 CWC-\$ 291,414 CMIC- GS

08/03/97 Days- 32; Depth- 4518'; FTG- 0; POOH W/DRILL PIPE; Brushy Canyon; POOH W/DRILL PIPE; MW- 8.8; Vis- 29; PV/YP- 3/1; Gels- 0/1; pH- 10.5; WL- 18.8; Cake- Film; Sand- TRC; Solids- .5; Calc- 1680; Liner- 5 1/2; Stroke- 18; SPM- 42; Press- 900; GPM- 252; Bit#- 3; SN- 006480; Size- 7 7/8"; Mfg- WMC; Type- 53 CAF; Jets- 3-13's; In- 1650; Ftg- 2868'; Hrs- 116.5; Ft/Hr- 24.6; BHA(ft)- 772; 21 1/2 hrs-Rig repair brakes, drive line, drilling line; 2 1/2 hrs-POOH w/drill pipe for plugged bit.
DMC-\$ 0 TMC-\$ 4,677 TDC-\$ 600 CWC-\$ 292,014 CMIC- GS

08/04/97 Days- 33; Depth- 4587'; FTG- 69'; DRILLING; Brushy Canyon; DRILLING; MW- 8.7 +; Vis- 30; PV/YP- 2/1; Gels- 0/1; pH- 8.5; WL- 12.4; Cake- Film; Sand- TRC; Solids- .5; Calc- 1780; Liner- 5 1/2; Stroke- 18; Press- 1000; GPM- 252; Bit#- 4; SN- 006480; Size- 7 7/8"; Mfg- WMC; Type- 53 CAF; Jets- 3-13's; In- 4518; Ftg- 69; Hrs- 6 1/2; Ft/Hr- 10; WOB- 45 k; RPM- 65; BHA(ft)- 720; 1 1/4 hrs-POOH w/plugged bit; 2 1/4 hrs-Rig repairs; 2 1/2 hrs-POOH w/drill pipe, drill collar & bit; 1 hr-Unplug bottom DC bit sub; 4 hrs-RIH w/bit, drill collars & drill pipe; 2 hrs-Rig repairs; 3 hrs-RIH w/drill pipe; 1/2 hr-Wash 100' to bottom; 6 1/2 hrs-Drlg 4518-4587'; 1 hr-Pump soft line for hole in pipe.
DMC-\$ 297 TMC-\$ 4,974 TDC-\$ 1849 CWC-\$ 293,863 CMIC- GS

08/05/97 Days- 34; Depth- 4907'; FTG- 320'; DRILLING; Brushy Canyon; DRILLING; MW- 8.7; Vis- 30; PV/YP- 2/1; Gels- 0/1; pH- 9; WL- 11; Cake- Film; Sand- Trace; Solids- .6; Calc- 1800; Liner- 5 1/2"; Stroke- 18"; SPM- 44; Press- 1000; GPM- 286; DEV- 2 @ 4671'; Bit#- 4; SN- 006480; Size- 7 7/8"; Mfg- WMC; Type- 53 CAF; Jets- 3-13's; In- 4518; Ftg- 389; Hrs- 26 1/2; Ft/Hr- 14; WOB- 45,000; RPM- 65; BHA(ft)- 720; 1 3/4 hrs-Pump softline for possible hole in pipe; 1 1/4 hrs-POOH w/5 jts. (wash out value); 6 1/2 hrs-Drlg 4587-4703'; 1 hr-Svy @ 4671'; 13 1/2 hrs-Drlg 4703-4907'.
DMC-\$ 50 TMC-\$ 5,024 TDC-\$ 5,066 CWC-\$ 298,929 CMIC- GS