

06/20/95	Day 4-Depth-1622; Prog-356; Oper-Drlg; Formation-Anhy & Salt; MW-10+; Vis-29; pH-9.5; Solids-Trace; Chls-178K; Bit #2; S/N-614535; Size-12 1/4; MFG-HTC; Type-535; Jets-3-11; In-375; Out-1381; Ftg-1006; Hrs-30 1/4; FPH-33.3; T/B/G-7/4/In; BHA-878; Bit #3; S/N-0835K; Size 12 1/4; MFG-HTC; Type-ATJ22; Jets-3-13's; In-1381; Out-Drlg; Ftg-241; Hrs-12 1/2; FPH-19.3; WOB-35-40; RPM-60; BHA-878; Liner-5 1/2' Stroke-18; SPM-48; Press-1000; GPM-284; NV-234; AV-81/61/56; Dev 1 3/4 @ 1381; Time Breakdown-6 hr-Drlg; 1/2 hr-Totco & rig repair; 2 1/2 hr-Bit trip; 2 1/2 hr-Trip in hole; 12 1/2 hrs-Drlg; *NOTE: No problems on bit trip. Still have full circ. RU mud loggers equip. Brought out 61 jts 8 5/8" csg. DMC\$25 DWC\$6,208	TMC\$720 CWC\$51,015
06/21/95	Day 5-Depth-1965; Prog-343; Oper-Drlg; Formation-Anhy; MW-10+; Vis-29; pH-10; Solids-7; Chls-196,000; Bit #3; S/N-0835K; Size 12 1/4; MFG-HTC; Type-ATJ22; Jets-3-13's; In-1381; Out-Drlg; Ftg-584; Hrs-33 1/2; FPH-17.4; WOB-35-40; RPM-60; BHA-878; Liner-5 1/2' Stroke-18; SPM-48; Press-1000; GPM-284; NV-234; AV-81/61/56; Dev 1 1/4 @ 1867; Time Breakdown-6 1/2 hr-Drlg; 1/2 hr-Service rig; 1hr-Rig repair; 8 1/2 hr-Drlg; 1/4 hrs-Rig repair; 1 hr-Drlg; 3/4 hr-Pmp repair; 1 1/4 hr-Drlg. 1/2 hr-Totco; 3 3/4 hr-Drlg. DMC\$35 DWC\$5,642	TMC\$755 CWC\$56,657
06/22/95	Day 6-Depth-2268; Prog-303; Oper-Drlg; Formation-Salt & Anhy; MW-10.1; Vis-30; pH-10; Solids-.8; Chls-196K; Calc-1200; Bit #3; S/N-0835K; Size 12 1/4; MFG-HTC; Type-ATJ22; Jets-3-13's; In-1381; Out-2224; Ftg-843; Hrs-43 3/4; FPH-19.3; T/B/G-6/4/In; Bit #4; S/N-LC1530; Size-12 1/4; MFG-Smith; Type-F3; Jets-15/14/14; In-2224; Out-Drlg; Ftg-44; Hrs-3 1/2; FPH-12.6; WOB-35; RPM-60; BHA-878; Liner-5 1/2' Stroke-18; SPM-46; Press-800; GPM-273; NV-192; AV-78/59/54; Dev 2 1/4 @ 2224; Time Breakdown-2 1/2 hrs-Drlg; 1/4 hr-Service rig; 7 3/4 hrs-Drlg; 7 3/4 hrs-Bit trip; 1/2 hr-Wash to btm; 1/2 hr-Drlg; 1 3/4 hr-Rig repair; 3 hrs-Drlg; DMC\$80 DWC\$5,934	TMC\$833 CWC\$62,591
06/23/95	Day 7-Depth-2701; Prog-433; Oper-Trip in hole w/csg; Formation-Anhy; MW-10+; Vis-29; pH-10; Solids-.8; Chls-196K; Calc-1200; Bit #4; S/N-LC1530; Size-12 1/4; MFG-Smith; Type-F3; Jets-15/14/14; In-2224; Out-2701; Ftg-477; Hrs-16 3/4; FPH-28.5; T/B/G-2/1/In; WOB-30; RPM-60; BHA-878; Liner-5 1/2' Stroke-18; SPM-46; Press-800; GPM-273; NV-192; AV-78/59/54; Dev 5 3/4 @ 2701; Time Breakdown-4 1/2 hrs-Drlg; 1/4 hr-Service rig; 8 3/4 hrs-Drlg; 1/2 hr-Circ; 6 1/2 hr-TOH for csg; 3 1/2 hrs-RIH w 8 5/8" csg; TD 12 1/4 hole @ 8:30 pm 6-22-95. DMC\$0 DWC\$7,777	TMC\$833 CWC\$70,368
06/24/95	Day 8-Depth-2701; Prog-0; Oper-WOC. NU; Formation-Anhy; MW-10+; Time Breakdown-2 1/4 hrs-Finished running 8 5/8" csg; 1/2 hr-Circ; 2 1/4 hrs-Cmt; 19 hrs-WOC. ND BOP. Cut off; Tested blinds & rams to 1000 psi. Held ok. DMC\$0 DWC\$38,642	TMC\$833 CWC\$108,830