



8/14/2000

RIO OCHO STATE 26 1

8/14/2000 Days- 26; Depth- 9906; FIG- 101; DRILLING - ATOKA IN @ 9820';
100% Limestone; DRILLING; MW- 8.8+; Vis- 30; PV/YP- 2/2; pH-
9.5; WL- 11.8; Cake- Fila; Sand- Trace; Solids- 1.1; Chls-
42K; Calc- 1600; Liner- 6; Stroke- 8; SPM- 99; Press- 1400;
GPM- 294; DEV- 0 deg 45' @ 9828; Bit#- 6; SN- LY-2540; Size-
7 7/8; Mfg- STC; Type- F-47H; Jets- 14/14/B; In- 6552; Out-
9829; Ftg- 3276; Hrs- 149 1/4; Ft/Hr- 21.949; T/B/G-
3/3/full; WOB- 49/55; RPM- 62; BHA(ft)- 982.01; Bit, Tri-C,
SS, 1-6" DC, IB, 31-6" DCs = 982.01'; Bit#- 7; SN- M35ZR;
Size- 7 7/8; Mfg- HTC; Type- H44CH; Jets- 13/13/B; In- 9829;
Ftg- 78; Hrs- 6; Ft/Hr- 13; Bit, 2-6" DCs, IB, 31-6" DCs =
975.31'; 1 hr-Drill from 9805-9828' (23'). 7 hrs-Drop Totco,
TOH, LD tri-collar, move IB to 50'. 4 1/2 hrs-TIH w/DCs, cut
drlg line & install line guide. 5 1/2 hrs-Finish TIH, wash
44' to bottom, no fill. 6 hrs-Drill from 9828-9906' (78').
Atoka in @ 9820', Lower Atoka Sands est @ 9950'. Background
16/22, Connection 79-175, Trip 383.

DMC-\$ 274 TMC-\$ 6,337 TDC-\$ 13,659 CWC-\$ 352,839 CMIC- MH