



SUMMARY REPORT
7/21/2000

RIO OCHO STATE 26 #1

7/21/2000 Days- 2; Depth- 403; FTG- 20; RUN & CEMENT SURFACE PIPE;
Surface rock; RUN & CEMENT SURFACE PIPE; MW- 10+; Vis- 28;
pH- 9; Chls- 188K; Calc- 1820; Liner- 6; Stroke- 8; SPM-
90/85; Press- 1175; GPM- 482; Bit#- 1; SN- 492662; Size-
17.5; Mfg- HTC (R/T); Type- S35J; Jets- 14/14/14; In- 40;
Out- 403; Ftg- 363; Hrs- 7 3/4; Ft/Hr- 46.838; T/B/G- 2/2/F;
WOB- ALL; RPM- 100; BHA(ft)- 284; 1 Bit, S/S, 1-8" DC, RMR, 8-
8" DCs=284'; Bit#- 2; Size- 12.25"; Mfg- HTC (Rnt1); 1 hr-
Drill from 383-403' (20'), TD 17 1/2" surface hole @ 403'
7/20/00. 1 3/4 hrs-Circ, drop Totco, TOH to run casing. 2 1/4
hrs-PU csg crew & run 9 jts 13 3/8" 54.5# 8RND/EUE = 407.02',
pipe landed @ 403', circ & RD csg crew. 1 hr-RU HES & cmt
w/180 sks PP/HLC w/2% CaCl2, tail with 200 sks Prem/Plus 2%
CaCl2, plug down @ 1200 hrs, bumped & float held; circulated
56 sks of cmt to pit. 18 hrs-WOC, cut off, weld on head, NU
5M hydril & related lines, prep to resume drilling. Note:
Auger Air did not charge for redrill of R/H.

DMC-\$ 1,041 TMC-\$ 1,041 TDC-\$ 26,149 CWC-\$ 68,869 CMIC- MH