

MW 10 PRODUCTION CORP. 1000
BUTTON-UP UNIT, WELL NO. 2 continued

11/07/94
40 Days. PD: 10,767'. MW: 9.5. Vis: 64. Drlg 10,648'-10,767'.
TC: \$438,550

11/08/94
41 Days. PD: 10,859'. MW: 9.5. Vis: 80. Drlg f/10,767'-10,859'.
TC: \$442,550

11/09/94
42 Days. PD: 10,936'. MW: 9.6. Vis: 74. Drlg f/10,859'-10,936'.
Circ samples. Drlg break 10,930'-10,936'. TC: \$447,050

11/10/94
43 Days. PD: 10,936'. MW: 9.7. Vis: 85. Circ samples for DST
#1. Survey. TOOH. Unload & PU DST tools. TIH. RU for
DST. DST #1 - rev out 1,335' oil. Unseat pkrs & TOOH.
Had to jar on tools to get them loose. TC: \$454,000

11/11/94
44 Days. PD: 10,936'. MW: 9.7. Vis: 81. Finish TOOH. LD DST
tools. TIH. Wash to btm f/10,775'-10,936' (mostly pkr
rubber). Circ & cond hole. RU & run Gyro directional
survey. TOOH for logs. TC: \$463,950

11/12/94
45 Days. PD: 10,936'. MW: 9.7. Vis: 78. Logging. Log #1 - Density
Neutron. Log #2 - DIL w/MSFL. Cutting side wall cores.
TC: \$475,050

11/13/94
46 Days. PD: 10,936'. MW: 9.7. Vis: 78. Cutting side wall
cores. TIH. Cut drlg line. TIH. Wash to btm (30'
fill). Circ. LD DP & drill collars. Rig to run 5-1/2"
csg. TC: \$503,650

11/14/94
47 Days. PD: 10,936'. Running 5-1/2" csg. RU Western. Circ.
Pump 247 bbls mud w/100 scf nitrogen per bbl. Cmt 1st
stage. Drop bomb & open DV tool. Circ. Cmt 2nd stage.
ND BOP. TC: \$652,000

11/15/94
48 Days. Set slips & cut off csg. Set out BOP. Install & test
tbg head. Clean pits. Rig released 12:30 PM, 11/14/94.
TC: \$658,900 **DFR-FINAL REPORT**

CC: West Texas File Room
Christina Weintraub-Division Records
Drilling & Production Records
Jim Pavlich

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MR. HOBBS
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