

STATE "22", WELL NO. 1 continued

08/22/94

13 Days. PD: 4,546'. MW: 8.4 Vis: 29. Drlg. Footage last 24
hrs: 693'. Drlg f/3,853'-4,546'. Shows:
4,094'-4,123' 300 units. 10% Y11 Glo Fluor
4,132'-4,142' 300 units 20% Y11 Glo Fluor
4,166'-4,172' 300 units 60% BRT Y11 Fluor
TC: \$219,000

08/23/94

14 Days. PD: 5,350'. MW: 9.1 Vis: 29. Drlg. Footage last 24
hrs: 804'. Drlg f/4,046'-5,350'. TC: \$237,300

08/24/94

15 Days. PD: 5,990'. MW: 9.6. Vis: 29. Drlg f/5,350'-5,990'.
TC: \$251,850

08/25/94

16 Days. PD: 6,535'. MW: 9.8. Vis: 29. Drlg 5,990'-6,535'. TC:
\$265,250

08/26/94

17 Days. PD: 6,953'. MW: 10.0. Vis: 32. Drlg f/6,535'-6,953'.
Pump softline & trip for hole in pipe. Started mud up @
6,890'. TC: \$278,100

08/27/94

18 Days. PD: 7,232'. MW: 10.0. Vis: 41. Trip for hole in pipe.
Found hole 18" from pin end, 60 stds. Finish TOOH to
bit. Cut drilling line & repair brakes. TIH. Drlg
f/6,953'-7,232'. Finished mud up. ABO shale top @
7,110'. TC: \$289,100

08/28/94

19 Days. PD: 7,698'. MW: 10.1. Vis: 42. Drlg to 7,698'. TC:
\$300,450

08/29/94

20 Days. PD: 7,736'. MW: 10.0. Vis: 45. Drlg f/7,698'-7,727'.
Survey. Trip for new bit. Set down @ 7,448'. PU Kelly.
Unplug bit. Blew hole in gooseneck on swivel. TOOH 8
stds. Repair swivel. TIH. Wash 248' to btm. Drlg
7,727'-7,736'. TC: \$302,750

08/30/94

21 Days. PD: 7,931'. MW: 10.0. Vis: 55. Drlg f/7,736'-7,791'.
Survey - 3° @ 7,751'. TOOH 3 stds. Survey - 3° @ 7,497'.
TIH. Drlg f/7,791'-7,931'. TC: \$309,750

08/31/94

22 Days. PD: 8,131'. MW: 9.9. Vis: 50. Drlg f/7,931'-8,131'.
TC: \$315,600

09/01/94

23 Days. PD: 8,339'. MW: 9.8. Vis: 47. Drlg f/8,131'-8,339'.
TC: \$321,800

09/02/94

24 Days. PD: 8,562'. MW: 9.8. Vis: 45. Drlg f/8,339'-8,562'.
TC: \$328,300