7-7-81 TD 15,973; PBD 15,465; Swbg
Perf (Atoka) 15,070-080, 15,106-114 w/4 SPF
Acid (15,070-114) 2500gals
Swbd 3 BLW w/NS (15,070-114)

7-16-81 TD15,973; PBD 14,995; Swbg
CIBP @ 14,995
Perf (Atoka) 14,902-916 w/4 SPF
Acid (14,902-916) 2000 gals
Swbd 35 BLW in 8 hrs (14,902-916)

7-21-81 TD 15,973; PBD 14,995; Prep Swab
Perf (Atoka) 14,902-916

7-27-81 TD15,973; PBD14,995; Swbg
Acid (14,902-916) 2000 gals + 1000 SCF N_2 per bbl
Swbd 30 BLW w/4 FT flare in 10 hrs & Swbd dry (14,902-916)

7-31-81 TD 15,973; PBD 14,995; SI Eval
Swbd 10 hrs, no fluid rec (14,902-916)

9-25-81 TD 15,973; PBD 14,465; Swbg
CIBP @ 14,465

(over)

9-25-81 Cont'd
Perf (Strawn) 14,204-216, 14,221-237, 14,251-266 w/2 SPF
Acid (14,204-266), 4300 gals + 92,000 SCF N_2
Swbd wtr w/SG (14,204-266)

9-29-81 TD 15,973; PBD 14,465; SI Eval

1-29-82 TD 15,973; PBD 14,465; Plg Tbg

2-4-82 TD 15,973; PBD 14,119; Swbg
CIBP @ 14,119
Perf (Wolfcamp) 13,212-228 w/2 SPF
Acid (13,212-228) 2500 gals
Swbd 80 BLW in 8 hrs (13,212-228)

2-12-82 TD 15,973; PBD 13,125; Swbg
CIBP @ 13,125
Perf (Wolfcamp) 12,400-406, 12,412-420, w/2 SPF
Acid (12,400-420) 2500 gals

2-19-82 TD 15,973; PBD 12,315; Prep Perf
Swbd 63 BLW in 6 hrs (12,400-420)
Acid (12,400-420) 2500 gals
Swbd 30 BLW in 6 hrs (12,400-420)
CIBP @ 12,315

(Cont'd)