

STATE NM

API 30-025-26533

MAP

COORDINATE

4-2-23 NM

SFD 11-25-79 CMP 3-20-80

SFD 11-23-73

WELL CLASS: INIT D FIN DO ELEV		L & S	
FORMATION	DATUM	FORMATION	DATUM
10,800' (BSPG)	PBG	10,315'	
64 BOP + 64 BW. Pot			

10,800' (BSPG) PBO
e Spring) Perfs 10,207-237' P 363 BOPD + 64 BW. Pot
on 24 test. GOR (NR); gty (NR)

F #22

OPRS LLEV 3975' GL

PD 10,800' RT

P.R. 11-5-79

201 (comp)

3063; Trip

delg 5064' dolo

8516'; Trip

10 10,800'; WOCT

10,800'; PBD 10,786'; Pulling 10g
10,800'; PBD 10,786'; Prep PB

0.800'; PBD 10,786'; Prep 2B

10,584-601', 10,744-766' (20%)

11 (10 584-766') 7200 gals (20%)

10.584-766 2 hrs 30 mins (10.584-766)

10,000'. 2BD 10,315'; Rng Tbg

10,500'; 2
16,315'

10,315' 10,207-237' w/2 SPF

Per 1 (Bone Spring) 10,207-2371
5000 gals (20%)

Acid (10,207-237') 5000 gals (10,207-237')
in 10 hrs (10,207-237')

Subd & Flwd 67 BO in 10 hrs (18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100) w/2 SPF

Perf (Bone Spring) 9205-15',
215': DOC

13,802'; PBD 10,315'; DOC (20%) 4-2-23 NM

acid (9205-70') 3000 gals (20%)

LEA
AMOCO PRODUCTION CO.

Airstrip, "FU"
3 State
Sec 25, T18S, R34E

NM
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3-7-80 Continued
Swbd 150 BW in 10 hrs (9205-70')
Sqzd 9205-70' w/250 sx
3-14-80 TD 10,802'; PBD 10,315'; Tstg Tbg
DOC to 10,315'
3-18-80 TD 10,802'; PBD 10,315'; TOP
Ppd 117 BO + 160 BLW in 18 hrs (10,207-237')
4-1-80 TD 10,802'; PBD 10,315'; Complete
4-12-80 Rig Released 12-26-79
COMPLETION ISSUED

4-2-23 NM
IC 30-025-70432-79