

COUNTY LEA FIELD Airstrip STATE NM
 OPR AMOCO PRODUCTION CO. API 30-025-28169
 NO 5 LEASE State "FU" MAP
 Sec 25, T18S, R34E CO-ORD
 785 FSL, 825 FWL of Sec 7-5-15 NM
 6 mi S/Buckeye SPD 4-17-83 CMP 7-13-83

CSC	WELL CLASS: INIT D FIN DO LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
13 3/8-315-350 sx				
8 5/8-4031-1300 sx				
5 1/2-10,900-2600 sx				
2 3/8-9400				
	TD 10,900 (WFMP)		PED 10,886	

IP (Bone Spring) Perfs 9246-9367 F 512 BOPD + 16 BW. Pot
 based on 24 hr test thru chk (NR). GOR 1270, gry (NR);
 CP 340; TP 330

CONTR Dual #19 OPRSELEV 3972 GL sub-s 17

F.R. 3-7-83
 PD 10,900 RT (Bone Spring)
 7-30-83 AMEND ZONE: Formerly (Bone Spring & Wolfcamp)
 4-25-83 Drlg 3905
 mw 9.9, vis 29
 5-2-83 Drlg 6219
 mw 8.9, vis 29
 5-9-83 TD 9150; Crg
 mw 9.4, vis 34
 Drlg break 7998-8004
 Cored (Bone Spring) 9149-73, red to 9150
 sd & sh lam, w/NS
 5-15-83 TD 9257; Rmg
 Cored (First Bone Spring) 9173-9257
 FT, Being: 10.5 FT gry to 11 ft sh & cht
 2.5 FT sh & cht

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

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Continued

Cored (First Bone Spring) 9191-9200, rec 8

FT, Being: 7 FT blk hd sh + 1 FT cht

Cored (First Bone Spring) 9200-03, rec 2.5

FT, dk brn vfg xylvn sd dolo, v hd,
numerous vert frac, no poro, no shows
(Bbl jammed)

Cored (First Bone Spring) 9203-03 1/2 rec 6 IN
dk brn, vfg, sd dolo, Frac (Bbl jammed)

Cored (First Bone Spring) 9255-57, rec 2 FT
good vug poro, sm to lg, bledg oil

Cored (First Bone Spring) 9257-67, rec 7 FT, fr
xylvn, good vug poro, some frac, bledg oil

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Crg @ 10,236

Drlg breaks 9270-72, 9280-86, 9304-06

Cored (Second Bone Spring) 10,224-235,

rec 11 FT, slty vfg sd, gry blk & Dns w/NS

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Drlg 10,380

mw 9.4; vis 33

Cored (Second Bone Spring) 10,235-236,

rec 1 FT, slty vfg sd, blk Dns w/NS

(Bbl jammed)

Cored (Second Bone Spring) 10,236-243, rec 7 FT,

Being: 5 FT slty vfg sd, blk Dns w/NS + 2 FT
dk brn cht

Cored (Second Bone Spring) 10,243-249, rec 5 FT,

FT, Being: 1 FT dk brn dolo Dns w/NS + 4 1/2 FT
dk brn, intermittent sh

7-5-15 NM

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Field Trip
To State "PU"
Dec 25, 1988, R506

XN
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5-27-83 Continued
Cored (Second Bone Spring) 10,268-254, rec 5 FT,
dk brn. calc Ers, bldg some gas
Drig block 10,268-272
6-3-83 To 10,000; MOUF
Drig blocks 10,009-674, 10,820-110
6-30-83 To 10,000; KTF 10,886; Test
Pit (First Bone Spring) 924-900
Acid (900-930) 9000 gals
To 10,000; 1 hr 1 hr 1 hr 1 hr
7-8-83 To 10,000; 1 hr 1 hr 1 hr 1 hr
7-25-83 To 10,000; 1 hr 1 hr 1 hr 1 hr
To 10,000; 1 hr 1 hr 1 hr 1 hr

7-25-83 Continued
LOG TOPS: Bone Spring Sand 7832, First Bone Spring
Spring 940, Bone Spring 940
Wellhead 10,000
LOGS RUN: 10,000, 10,000, 10,000
Rig 10,000, 10,000, 10,000
7-30-83 COMPLETION 10,000