



Petroleum Information.

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COUNTY	LEA	FIELD	Undesignated		STATE	NM		
OPR	SANTA FE ENERGY CO.				API	30-025-26710		
NO	1	LEASE	State NM "3"		MAP			
	Sec 3, T15S, R32E				CO-ORD			
	660 FSL, 660 FEL of Sec					2-2-28 NM		
	23 mi S/Caprock				SPR	Re 1-15-82 CMP Re 1-28-82		
CSC	10 3/4-430-450 sx 9 5/8-4300-950 sx 5 1/2-13,531-1250 sx				WELL CLASS: INIT DX FIN D LSE. CODE			
					FORMATION	DATUM	FORMATION	DATUM
	TD 13,531 (DVNN)				PBD			
DRY & ABANDONED								
CONTR	OPRS LITV		4287 GL		sub-s			

2-8-82

F.R.C. 2-13-82 OWWO
 PD 12,310 WO (Atoka-Morrow)
 (Orig. #1 New Mexico "3", comp 8-31-80
 thru (Devonian)
 Perfs 13,505-531, OTD 13,531;
 OWWO as #1 State NM "3" D&A 3-15-81,
 OTD 13,531)
 TD 13,531; Dry & Abandoned
 DO & Set CIBP @ 12,310
 Perf (Morrow) 12,292-300
 Acid (12,292-300) 3000 gals
 Swbd dry (12,292-300)
 CIBP @ 12,109

2-2-28 NM

LEA

SANTA FE ENERGY CO.

Undesignated
1 State NM "3"
Sec 3, T15S, R32E

NM

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2-8-82

Continued

Perf (Atoka) 11,842-853

Acid (11,842-853) 3000 gals

Swbd 100% wtr (11,842-853)

2-13-82

COMPLETION ISSUED

2-2-28 NM

IC 30-025-70099-82

COUNTY IRA	FIELD Austin	STATE NM
OPR SANTA FE ENERGY CO.	API 30-025-26710	
NO 1	LEASE State NM "3"	MAP
Sec. 3, T15S, R32E		CO-ORD
660 FSL, 660 FSL of Sec		10-4-32 NM
23 mi S/Caprock		RESPD 2-6-81 RECOMP 3-15-81
CSC	WELL CLASS: INIT DX FIN D LSE CODE	
10 2/4-430-450 sx	FORMATION	DATUM
9 5/8-4300-950 sx		
5 1/2-13,531-1250 sx		
	ID 13,531 (DOWN)	P80

DRY & ABANDONED

CONTR **OPRSELEV 4287 GL** sub-s

10-19-81 F.R.C. 10-24-81 OWWO
 PD 12,315 WO (Mississippian)
 (Orig. #1 New Mexico "3", comp 8-31-80
 thru (Devonian) Perfs 13,505-531, OTD 13,531)
 TD 13,531; Dry & Abandoned
 Ret @ 13,500
 Sqsd (13,505-531) 40 sx
 Perf (Devonian) 13,480-485
 Acid (13,480-485) 500 gals
 Swab 94 BW (13,480-485)
 Ret @ 13,360
 Sqsd (13,480-485) 40 sx
 PB to 12,415
 Perf (Mississippian) 12,366-390
 Acid (12,366-390) 2200 gals
 Swab dry w/SG
 10-24-81 COMPLETION ISSUED

10-4-32 NM
 IC 30-025-70540-81

COUNTY LEA FIELD Wildcat STATE NM
 OPR SANTA FE ENERGY CO. API 30-025-26710
 NO 1 LEASE New Mexico "3" MAP
Sec 3, T15S, R32E COORD
660 FSL, 660 FEL of Sec 9-4-19 NM
23 mi S/Caprock SPD 5-3-80 CMP 8-31-80

CSC 10 3/4-430-450 sx 9 5/8-4300-950 sx 5 1/2-13,531-1250 sx	WELL CLASS: INIT <u>WD</u> FIN <u>WDD</u> LSE. CODE			
	FORMATION	DATUM	FORMATION	DATUM
	ID	13,531 (DVNN)	PRD	

IP (Devonian) Perfs 13,505-531 P 86 BOPD + 275 BW. Pot based on
 24 hr test. GOR (NR); gty 43

CONTR Ard #3 OPRSELEV 4287 GL, 4302 KB PD 14,000 RT

F.R. 3-3-80
 (Devonian)
 6-11-80 Drlg 9543 "Tight"
 6-19-80 Drlg 11,075
 6-26-80 Drlg below 12,000
 7-7-80 Drlg below 12,065
 7-14-80 Drlg below 12,562
 DST (Morrow) 12,331-375, op 2 hrs 15 mins,
 GTS in 1 hr @ 155 MCFPD, rec 2500 FT WB +
 500 FT HGCDM (Sampler rec 3 CFTG + 1400
 CC GCM @ 850), HP 6589-6589, Tool Plugged,
 Pressures failed
 7-28-80 TD 13,531; WOCT
 DST (Devonian) 13,462-515, op 2 hrs, rec
 2500 FT WB + 1300 FT FO + 375 FT WTR&MUB (Sampler re
 2000 CC OIL (gty 43.1) + 150 CC FW + .12 CFTG ,
 1 hr ISIP 5215, FP 1199-2037, 2 hr 45 min FSIP
 5214, HP 7175-7114

9-4-19 NM

LEA
SANTA FE ENERGY CO.

Wildcat
1 New Mexico "3"
Sec 3, T15S, R32E

NM
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9-22-80

TD 13,531; Complete
Perf (Devonian) 13,505-512, 13,523-531 w/2 SPF
Acid (13,505-531) 2000 gals
Devonian Discovery: No suggested field name
LOG TOPS: Rustler 1480, Yates 2537, San Andres
4017, Tubb 6927, Abo 7594, Wolfcamp 8964,
Bursum 9843, Canyon 10,498, Strawn 11,205,
Atoka 11,450, Morrow 11,888, Chester 12,683,
Lower Mississippian 12,747, Woodford 13,400
Devonian 13,476

9-27-80

COMPLETION ISSUED

9-4-19 NM
IC 30-025-70121-80