

COUNTY LEA FIELD Wildcat STATE NM
 OPR AMINI OIL CO. API 30-025-24417
 NO 1 LEASE Aztec Federal SERIAL
Sec 33, T-20-S, R-33-E MAP
1980' FSL, 660' FWL of Sec CO-ORD

CLASS <u>GL</u>		ELEV. <u>[REDACTED]</u>		L & S	
SPD	CMP	FORMATION	DATUM	FORMATION	DATUM
4-28-73	10-24-73				
20" at 305' w/550 sx					
10 3/4" at 4019' w/600 sx					
7 5/8" at 10,909' w/1600 sx					
5 1/2" lnr at 10,707-14,300' w/525 sx					
TD 14,300'		PBD			

IP (Morrow) Perfs 13,808-898' CAO 517 MCFGPD. GOR
 2741; Grav (gas) .646; (cond) 55; SIWHP 2087#

CONTR Ard OPRS ELEV 3646' GL PD 14,200' TYPE RT

F.R. 4-30-73
 (Morrow)
 5-8-73 TD 3457' 1m; Trip
 5-14-73 Drlg 5045' 1m "Tight"
 5-21-73 Drlg 8640' sd & 1m "Tight"
 5-29-73 Drlg 10,765' 1m
 6-4-73 TD 11,750' 1m; Trip
 6-11-73 Drlg 13,230'
 6-17-73 Drlg 13,907' sd, sh & 1m
 6-25-73 TD 14,300'; Prep Perf
 7-2-73 TD 14,300'; Prep Perf
 7-9-73 TD 14,300'; Tstg
 Perf 14,014-057' w/1 SPF
 Acid (14,014-057') 4000 gals
 7-12-73 TD 14,300'; Prep Squeeze

LEA
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Wildcat

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7-23-73

TD 14,300'; Prep Acid
Sqzd (14,014-057') w/45 sx
Perf 14,014-020' w/14 shots (overall)
Swbd 100 B Wtr
Perf 13,838-361' w/13 shots (overall)

7-30-73

TD 14,300'; Tstg
Acid (13,838-861') 1500 gals
Flwd Ld

8-6-73

TD 14,300'; Tstg
Acid (13,838-861') 5000 gals
Perf 13,808-898' w/26 shots (overall)
Acid (13,808-898') 7500 gals
Set a BF @ 13,975'
Frac (13,808-861') 12,000 gals jelled wtr +

8500# sd

8-13-73

TD 14,300'; Tstg

10-1-73

TD 14,300'; Tstg

10-8-73

TD 14,300'; Rng Four Point Gauges

10-16-73

TD 14,300'; SI

10-22-73

TD 14,300'; SI

11-12-73

TD 14,300'; SI

11-19-73

TD 14,300'; COMPLETE

(Morrow) FOUR POINT GAUGES:

Flwd 179 MCFGPD, no Chk, 1 hr, TP 2087#

Flwd 270 MCFGPD, no chk, 4 hr, TP 1387#

Flwd 500 MCFGPD, 34/64" chk, 8 hr, TP 48#

Flwd 474 MCFGPD, 20/64" chk, 8 hr, TP 266#

LOG TOPS: Anhydrite 1430', Salt 1580', Yates
3465', Delaware 4650', Bone Spring 8445',

Wolfcamp 11,700', Strawn 12,675', Morrow

13,400', Chester 14,250'

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