

COUNTY LEA FIELD Wildcat STATE NM
 OPR AMOCO PRODUCTION CO. API 30-025-26492
 NO 1 LEASE State "HL" MAP
Sec 2, T23S, R33E COORD
1980' FSL, 660' FWL of Sec 8-4-35 NM
19 mi SE/Halfway SPD 10-19-79 CMP 5-19-80

CSC	WELL CLASS: INIT WF FIN WFD LSE. CODE			
	FORMATION	DATUM	FORMATION	DATUM
16" at 898' w/1050 sx				
10 3/4" at 4964' w/3000 sx				
7 5/8" at 12,200' w/2360 sx				
4 1/2" lnr 11,777-15,642' w/750 sx				
	ID 15,642' (MRRW)	PBD 14,665'		

IP (Wolfcamp) Perfs 13,111-224' F 220 BOPD. Pot based
 on 24 hr test thru 24/64" chk. GOR 12,863; gty (NR); CP
 Pkr; TP 700#

CONTR MGF #26 OPERLEV 3596' GL PD 15,700' RT

F.R. 10-15-79
 (Morrow)
 10-22-79 TD 901'; WOC
 10-30-79 Drlg 4870'; anhy
 11-2-79 TD 4965'; NU BOP's
 11-21-79 Drlg 12,282' lm & sh
 11-27-79 TD 13,268'; Circ
 Had Drlg break 13,238-246'
 12-4-79 TD 13,268'; Circ
 12-12-79 TD 13,268'; PBD 12,554'; SI
 1-2-80 TD 13,268'; PBD 12,554'; fsg
 1-11-80 TD 13,268'; Drlg by @ 8985' lm & sd
 PB to 7706' & Drilled off w/Dyndadrill
 1-16-80 TD 13,268'; Drlg by @ 10,420'
 2-1-80 TD 13,268'; ST-TD 13,050'; Trip
 2-5-80 TD 13,416'; Trip
 2-8-80 Drlg 13,578' sh & lm
 2-20-80 Drlg 14,196' lm & sh
 2-27-80 Drlg 14,676' lm & sh 8-4-35 NM

LEA

AMOCO PRODUCTION CO.

Wildcat

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3-3-80 TD 14,810'; fsg Cones
3-14-80 TD 15,130'; fsg
3-18-80 Drlg 15,311' lm & sh
3-28-80 TD 15,642'; fsg
4-2-80 TD 15,642'; WOCT
4-11-80 TD 15,642'; PBD 15,600'; Rng Tbg
4-14-80 TD 15,642'; PBD 15,600'; Prep Set Pkr
4-22-80 TD 15,642'; PBD 15,593'; Swbg
Perf (Morrow) 15,225-230', 15,251-256',
15,453-459' w/2 SPF
Acid (15,225-459') 3000 gals (15%)
Swbd 27 BLW + 13 BNW w/3-4' flare behind
Swb in 10 hrs (15,225-459')

8-4-35 NM

4-30-80 TD 15,642'; PBD 15,593'; Prep Acid
Perf (Morrow) 14,809-813', 14,823-828',
14,855-860', 14,885-891', 14,930-942',
15,045-070' w/4 SPF
Swbd 2 BF (10% oil) w/8-10' flare in 6
hrs (14,809-15,070')
5-6-80 TD 15,642'; PBD 14,665'; Prep Swb
Acid (14,809-15,070') 6000 gals (7 1/2%)
Flwd 9 BO + 40 BW w/12-15' flare in 24hrs
(14,809-15,070')
5-16-80 PB 14,665'
TD 15,642'; PBD 14,655'; Tstg
Perf (Wolfcamp) 13,111-120', 13,144-148',
13,193-202', 13,207-224' w/4 SPF
Acid (13,111-224') 7000 gals (20%)
Flwd @ 6200 MCFGPD + 20 BC + 20 BW in 2
hrs 30 mins thru 40/64" chk, TP 1000#
(13,111-224')
5-19-80 TD 15,642'; PBD 14,665' WOSP 8-4-35 NM

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5-19-80 Continued
Flwd @ 2830 MCFGPD + 220 BO in 24
hrs thru 24/64" chk, TP 700# (13,111-224')
8-18-80 TD 15,642'; PBD 14,665'; Complete
Wolfcamp Discovery: No Suggested Field
Name
LOG TOPS: Wolfcamp 12,415', Strawn 13,880',
Atoka 14,111', Morrow 14,735'
LOGS RUN: CNDL, DILL, MICL, SN
Rig Released 4-1-80
8-23-80 COMPLETION ISSUED

8-4-35 NM
IC 30-025-70388-79