

COUNTY: LEA FIELD: Wildcat STATE: NM
OPR: EXXON CORP. API: 30-025-24683
NO: 1 LEASE: Fairview Mills Federal SERIAL: 4-4-21 NM
Sec 14, T-25-S, R-34-E
990' FSL, 1980' FEL of Sec
CO-ORD: [REDACTED]
ELEV: [REDACTED] LBS

SPD	3-16-74	CMP	12-30-74	WELL CLASS:	INIT.	WF	FIN	WFD
CSG				FORMATION	DATUM	FORMATION	DATUM	
	20" at 340' w/700 sx							
	13 3/8" at 5270' w/5800 sx							
	10 3/4" at 13,020' w/2300 sx							
	7 5/8" lnr 12,581-835' w/1100 sx							
	5" lnr 16,258-20,881' w/250 sx							
				TD 20,915' (ELBG)		PBD 13,830'		

IP (Wolfcamp) Perfs 13,797-805' CAOF 5700 MCFGPD. GOR 4200;
Grav (gas) .702; (Cond) 52.1; SIWHP 7177#

CONTR: Thompson OPR'S ELEV: 3332' GL, 3357' DFP 21,300' RT

F.R. 2-25-74
(Silurian)
3-18-74 Drlg "Tight"
4-8-74 Drlg 6580'
4-15-74 Drlg 8919'
4-22-74 Drlg 11,163'
4-29-74 Drlg 12,886'
5-6-74 TD 13,021'; WOC
5-13-74 Drlg 13,650'
5-20-74 Drlg 13,830'
5-28-74 Drlg 14,289'
6-3-74 Drlg 14,711'
6-10-74 Drlg 15,189'
6-17-74 TD 15,436'; Fshg
6-24-74 Drlg 15,876'
7-1-74 Drlg 16,351'

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7-8-74 Drlg 16,795'
7-15-74 TD 16,860'; WOC
[REDACTED] TD 16,860'; Drlg out Cmt
7-29-74 Drlg 17,184'
8-6-74 Drlg 18,181'
8-13-74 Drlg 19,464'
8-20-74 TD 19,930'; Trip
8-26-74 Drlg 20,360'
9-3-74 TD 20,915'; Rng Logs
9-10-74 TD 20,915'; Cond Mud
9-17-74 TD 20,915'; Checking Hole in lnr
9-24-74 TD 20,915'; Circ
10-1-74 TD 20,915'; PBD 20,580'; Prep Test
Perf 20,235-487' w/12 shots (overall)

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10-8-74 TD 20,915'; PBD 20,580'; Tstg
Acid (20,235-487') 4000 gals
Swbd 203 BLW in 13 hrs (20,235-487')
Acid (20,235-487') 20,000 gals
Jetted 111 BLW in 8 hrs 30 mins (20,235-487')
10-15-74 TD 20,915'; PBD 18,429'; Prep Pull Tbg
Jetted 151 BLW, NS in 24 hrs (20,235-487')
PB to 18,429'
Perf 18,346-367' w/5 shots (overall)
Acid (18,346-367') 3000 gals
Flwd & Jetted 318 BLW + 157 BFW in 23 hrs
(18,346-367')
10-22-74 TD 20,915'; PBD 18,290'; Tstg
PB to 18,290'
Perf (Silurian) 17,340-383' w/18 shots (overall)
Unable to break
Perf 17,340-383' w/18 shots (overall)
Acid (17,340-383') 4500 gals

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10-22-74 Continued
Jetted 8 BFWPH for 9 hrs (17,340-383')
Acid (17,340-383') 20,000 gals
Rec'd Ld + Jetted 344 BFW w/gas @ TSTM in 21
hrs 30 mins (17,340-383')
10-29-74 TD 20,915'; PBD 17,610'; Prep Perf
Sqzd 17,340-383' w/1100 sx
11-5-74 TD 20,915'; PBD 17,361'; Prep Test
Perf 17,523-609' (overall)
Acid (17,523-609') 6000 gals
Flwd Ld + 25 BFW (17,523-609')
Sqzd 17,523-609' w/220 sx
Perf (Silurian) 17,009-357' w/8 shots (overall)

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11-12-74 TD 20,915'; PBD 17,346'; Prep Perf
Acid (17,009-357') 4000 gals
Flwd 1000 MCFGPD + 158 BFW in 9 hrs (17,009-357')
Sqzd 17,009-357' w/250 sx
Drld out to 17,346'
11-19-74 TD 20,915'; PBD 17,346'; Circ
Perf 17,251-314' w/9 shots (overall)
Jetted 38 BFW in 6 hrs (17,251-341')
Sqzd (17,251-341') w/400 sx
Drld out to 17,346'
12-3-74 TD 20,915'; PBD 14,940'; Rng Tbg
Perf 17,251-341' w/8 shots (overall)
Acid (17,251-341') 5500 gals
Jetted 214' BLW + 261 BFW in 29 hrs (17,251-341')
PB to 14,940'
Ran 7 5/8" Tie Back Csg
12-10-74 TD 20,915'; PBD 14,940'; Tstg

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12-10-74 Continued
Perf 14,798-931' w/6 shots (overall)
Perf 14,798-931' w/12 shots (overall)
Unable to break
Perf 14,798-931' w/12 shots (overall)
Flwd 32 BLW in 2 hrs (14,798-931')
12-17-74 TD 20,915'; PBD 13,830'; Test Tbg
Acid (14,798-931') 4000 gals
Flwd 69 BLW w/sli show gas in 14 hrs (14,798-931')
PB to 13,830'
12-31-74 TD 20,915'; PBD 13,830'; Calc Pot
Perf 13,797-805' w/9 shots
Acid (13,797-805') 2000 gals

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12-31-74 Continued
Flwd 3600 MCFGPD + 108 B Cond in 3 hrs thru
12/64" chk, TP 2420#, (13,797-805')
1-6-75 TD 20,915'; PBD 13,830'; WO OCC Pot
CAOF 5700 MCFGPD + 238 B Cond PD (13,797-805')
2-17-75 TD 20,915'; PBD 13,830'; COMPLETE (Hold for Tops)
Wolfcamp Discovery
Suggested Field Name: Fairview Mills
(Wolfcamp) FOUR POINT GAUGES:
Flwd 1249 MCFGPD, 6/64" chk, 60 mins, TP 6760#
Flwd 2369 MCFGPD, 10/64" chk, 60 mins, TP 5330#
Flwd 3369 MCFGPD, 15/64" chk, 60 mins, TP 3980#
Flwd 4755 MCFGPD, 20/64" chk, 60 mins, TP 3080#
4-21-75 TD 20,915'; PBD 13,830'; Complete
LOG TOPS: Anhydrite 885', Delaware Lime 5362',
Bone Spring 9509', Wolfcamp 12,535', Lower
Strawn Lime 13,794', Atoka 14,592', Morrow

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Continued
Shale 15,442', Mississippian 16,715', Woodford
17,048', Siluro-Devonian 17,225', Silurian
18,184', Simpson 19,412', Ellenburger 20,210'
BHT 260 deg
COMPLETION ISSUED

4-26-75

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1. The first part of the document is a list of names and addresses. The names are written in a cursive hand, and the addresses are written in a printed hand. The list is organized in two columns, with names on the left and addresses on the right. The names are: John Smith, James Brown, and William Jones. The addresses are: 123 Main Street, 456 Elm Street, and 789 Oak Street.

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