

COUNTY LEA FIELD Lynch STATE NM
OPR EDGAR, ARIEN L. API MN 23578
NO. 1 LEASE Federal "C" SERIAL OWWO
Sec 35, T-20-S, R-34-E MAP
660' FNL, 1980' FWL of Sec CO-ORD

		CLASS <u>DO</u>		ELEV <u>4</u>		L & S	
Re- SPD	5-18-74	Re- CMP	8-28-74	FORMATION	DATUM	FORMATION	DATUM
13 3/8" at 866' w/800 sx 9 5/8" at 5600' w/1850 sx							
				TD 15,080' (DVNN)		PBD 3750'	

IP (Seven Rivers) Perfs 3577-3708' P 11 BOPD + 6 BW. Pot based on 24 hr test. GOR ISTM; Grav NR

CONTR _____ OPRS ELEV 3753' 67 PD 3800' TYPE WC

F.R. 5-6-74
(Yates-Seven Rivers)
(Orig. Pennzoil United, Inc., F&A 11-28-70,
OTD 15,080')
5-22-74 TD 15,080'; CO at 2600'
5-28-74 TD 15,080'; PBD 3800'; Swbg
CO to 3800'
Perf 3762-66' w/2 SPF
Acid (3762-66') 500 gals
Swbd mud (3762-66')
Sqzd (3762-66') w/200 sx
Perf 3760-68' w/2 SPF
Acid (3760-68') 500 gals
6-5-74 TD 15,080'; PBD 3750'; Prep Perf
Swbd 89 BF in 8 hrs w/sli trace oil (3760-68')
Sqzd (3760-68') w/150 sx

LEA
EDGAR, ARLEN L.

Lynch
1 Federal "C"
Sec 35, T20S, R34E

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6-12-74 TD 15,080'; PBD 3750'; RU Pmp
Perf 3577-3708'
Acid (3577-3708') 2000 gals
Frac (3577-3708') 20,000 gals + 20,000# sd
6-20-74 TD 15,080'; PBD 3750'; Prep TO Pmp
Swbd 75 BO + 23 BW in 24 hrs (3577-3708')
6-26-74 TD 15,080'; PBD 3750'; WO Pmp
7-10-74 TD 15,080'; PBD 3750'; RU Pmp
7-17-74 TD 15,080'; PBD 3750'; TO Pmp
Ppd 10 BO + 90 BLW in 24 hrs (3577-3708')
8-20-74 TD 15,080'; PBD 3750'; TO Pmp
9-23-74 TD 15,080'; PBD 3750'; COMPLETE
9-28-74 COMPLETION REPORTED

COUNTY LEA FIELD Wildcat STATE NM 30-025-23578
 OPR PENNZOIL UNITED, INC. MAP

1 Federal "C" CO-ORD
 Sec 35, T-20-S, R-34-E
 660' FNL, 1980' FWL of Sec EL 37532

	CLASS			
	FORMATION	DATUM	FORMATION	DATUM
Cmp 11-28-70				
CSG & SX - TUBING				
20" at 30'				
13 3/8" at 866' w/800 sx				
9 5/8" at 5600' w/1850 sx.				
LOGS EL GR RA IND HC A				
	TD 15,080'			

PLUGGED & ABANDONED

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CONT. Sharp Drlg. Co. PROP DEPTH 16,000' TYPE RT
 DATE

F.R. 8-25-70; Opr's Elev. 3735' GL
 PD 16,000' RT (Devonian)
 Contractor - Sharp Drlg. Co.
 8-24-70 Drlg. 4291' lm & sd
 9-1-70 Drlg. 5822' lm
 9-8-70 TD 8171' lm & sd; Prep DST
 DST (Delaware) 5966-5997', open 4 hrs 15 min,
 rec 1974' salt wtr, NS, 1 hr 20 min ISIP 2444#,
 FP 34-1047#, 3 hr FSIP 2341#, HP 2651-2651#
 9-14-70 Drlg. 9646' lm & sd
 DST 8108-71', open 2 hrs 15 min, rec 658' salt
 wtr, 1 hr 30 min ISIP 3334#, FP 76-282#, 2 hr
 FSIP 3140#, HP 3592-3605#
 9-21-70 Drlg. 10,516' lm, dolo & sh
 DST 10,158-167', open 3 hrs 20 min, rec 1347' GIDP
 + 15' DM w/trace oil, 1 hr ISIP 337#, FP 13-13#,
 2 hr FSIP 479#

9-28-70 Drlg. 11,346'
DST 10,435-525', open 4 hrs 15 min, rec 150'
oil (Grav 42) + 289' O&GCDM, 1 hr ISIP 4436#,
FP 78-181#, 2 hr FSIP 3091#, HP 5056-5043#
10-5-70 Drlg. 12,096' lm & sh
10-12-70 Drlg. 12,721' lm, sh & cht
10-19-70 Drlg. 13,267' lm & sh
10-26-70 Drlg. 13,525' lm & sh
DST (Morrow) 13,212-411', open 3 hrs 15 min,
GTS 30 min @ 280 MCFGPD, rec 10,594' GIDP +
465' G&MCWB + 1500' GCWB + 620' HG & cond CM,
1 hr 30 min ISIP 7095#, FP 993-1324#, 5 hr
FSIP 7099#, HP 7003-6966#
DST (Morrow) 13,420-456', open 6 hrs 15 min,
rec 560' mud + 3040' salt wtr, 1 hr 30 min ISIP

10-26-70 Continued
7003#, FP 853-2136#, 5 hr FSIP 7095#,
HP 7445-7500#
11-2-70 Drlg. 13,837' lm & sh
DST (Morrow) 13,538-558', open 5 hrs 15 min,
GTS 19 min @ 672 MCFGPD thru 1/2" chk, rec 270'
HG&MCWB + 1400' GCWB + 180' cond + 180' HGCDM,
1 hr 30 min ISIP 7095#, FP 698-937#, 2 hr FSIP
5159#
11-9-70 DST (Morrow) 13,653-812', Pkr Failed
11-16-70 Drlg. 14,192' lm & sh
11-23-70 Drlg. 14,602' lm, sh & cht
11-30-70 TD 14,938' dolo; Trip
TD 15,080' lm & dolo; P&A
DST (Devonian) 14,946-15,080', open 2 hrs
20 min, rec 470' sli GCDM + 390' salty sul wtr,
1 hr 30 min ISIP 6291#, FP 1334-1606#, 2 hr
FSIP 6291#, HP 7962-7962#

12-7-70 TD 15,080'; PLUGGED & ABANDONED
LOG TOPS: Anhydrite 1649', Yates 3525', Queen
4553', Delaware Mountain 5752', Bone Spring
8597', Third Bone Spring Sand 11,115', Wolfcamp
Shale 11,370', Strawn Lime 12,512', Atoka 12,736',
Morrow Lime 12,907', Lower Morrow Lime 13,170',
Upper Mississippian 13,778', Mississippian Lime
14,143', Woodford 14,720', Siluro-Devonian
14,914'

12-10-70 COMPLETION REPORTED