

COUNTY LEA FIELD Vacuum, NW. OWWO
 CPR PENNZOIL UNITED, INC. STATE NM 30-025-22729
 1 Gallagher "8" State MAP
 Sec 8, T-17-S, R-34-E
 660' FNL, 510' FWL of Sec CO-ORD
 Re-Cmp 8-9-70 CLASS OWWF EL 4112.8
 CSG & SX - TUBING
 13 3/8" at 379' w/345 sx
 8 5/8" at 4312' w/490 sx
 4 1/2" at 11,825' w/940 sx
 LOSS EL GOR RA NO MC A
 TD 11,825'; PBD 11,050'
 IP (Wolfcamp) Perfs 10,929-939' P 8 BOPD + 25 BW. Pot based on
 24 hr test. GOR 6080.

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CONT
 DATE PROP DEPTH 10,990' TYPE WO

11-9-70 F.R. 8-18-70; Opr's Elev. 4112' DF
 PD 10,990' WO (Wolfcamp)
 (Orig. comp 11-8-68 thru (Cisco) Perfs 11,712-
 725', OTD 11,825', OPB 11,770')
 TD 11,825'; PBD 11,050'; COMPLETE
 BP @ 11,050'
 Perf @ 10,929', 10,930', 10,931', 10,939',
 10,977', 10,978' w/1 SPI
 Acid (10,929-978') 500 gals
 Swbd Dry
 Acid (10,929-978') 1500 gals
 Swbd 5 EO + 72 B salt wtr in 24 hrs
 Sqzd (10,929-978') w/50 sx

LEA Vacuum, NW. NM Sec 8, T17S, R34E
PENNZOIL UNITED, INC. 1 Gallagher "8" State Page #2

11-9-70 Continued
Perf @ 10,929', 10,930', 10,931', 10,938',
10,939' w/2 SPI
Acid (10,929-939') 500 gals
Swbd Dry
Acid (10,929-939') 5000 gals
11-12-70 COMPLETION REPORTED

COUNTY IEA FIELD Wildcat STATE NM 30-025-22729
 OPR PENNZOIL UNITED, INC. MAP
1 Gallagher "8" State
Sec 8, T-17-S, R-34-E CO-ORD
660' FNL, 510' FWL of Sec.
Spd 8-31-68 CLASS EL 4112
Gmp 11-8-68

CSG & SX - TUBING
 13 3/8" at 379' w/345 sx
 8 5/8" at 4312' w/490 sx
 4 1/2" at 11,825' w/940 sx

LOGS EL GR RA IND HC A

FORMATION	DATUM	FORMATION	DATUM

TD 11,825'; PRD 11,770'

IP (Cisco) Perf 11,712-725' F 433 BOPD. Pot based on 24 hr test thru 16/64" chk, GOR 880, Grav 40.7, TP 800#

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CONT. Coral Drlg. Co. PROP DEPTH 12,200' TYPE RT
 DATE

F.R. 9-5-68
 PD 12,200' RT - Wolfcamp
 Contractor - Coral Drlg. Co.
 9-9-68 Drlg. 4580'
 9-16-68 Drlg. 7007'
 DST 4891-5020', open 2 hrs 15 mins, rec 152'
 DM + 2000' salty sul wtr, 1 hr ISIP 1661#,
 FP 746-846#, 2 hr FSIP 1511#
 DST 6115-6222', open 1 hr 15 mins, rec 120'
 DM, 1 hr ISIP 223#, FP 53-85#, 1 hr FSIP 1127#
 9-23-68 Drlg. 9035'
 9-30-68 TD 10,240'; Prep to DST
 1-7-68 TD 10,812' lm, sh & cht; On DST 10,741-812'
 DST 10,220-240', open 1 hr 15 mins, rec 5' DM,

10-7-68

Continued

1 hr ISIP 43#, FP 43-43#, 1 hr FSIP 43#
DST 10,398-440', open 2 hrs 45 mins, GTS
15 mins @ 226 MCF/GPD decr to 61 MCF/GPD, rev
out 62 bbls oil, 1 hr ISIP 3920#, FP 36-490#,
2 hr 30 min FSIP 3470#

10-14-68

Drilg. 11,235'
DST 10,741-812', open 1 hr 15 mins, rec 90' DM,
1 hr ISIP 131#, FP 65-65#, 1 hr FSIP 35#
DST 10,842-895', open 1 hr 15 mins, rec 4' DM,
1 hr ISIP 233#, FP 23-23#, 1 hr FSIP 233#
DST 10,923-945', open 3 hrs, GTS 12 mins @
25.7 MCF/GPD thru 1/4" chk, rec 145' HOSGCM +
335' oil, grav 47, 1 hr ISIP 3702#, FP 65-109#,
3 hr FSIP 3314#

10-14-68

Continued

DST 10,977-991', open 3 hrs 15 mins, GTS 33 mins,
rec 183' oil + 100' GCM + 400' salt wtr,
1 hr ISIP 3918#, FP 543-240#, 3 hr FSIP 3874#

10-21-68

TD 11,630'; Prep to drill
DST 11,336-355', open 2 hrs 45 mins, GTS
18 mins, rec 36' dist CM, 1 hr ISIP 1845#,
FP 43-43#, 3 hr FSIP 215#
DST 11,593-630', open 3 hrs 15 mins, rec 385'
O&GCM, 1 hr ISIP 7028#, FP 952-952#, 3 hr FSIP
7010#, HP 7073-6983#

10-28-68

TD 11,825'; MORT

11-4-68

TD 11,825'; PSD 11,770'; Prep to Perf

11-11-68

TD 11,825'; PSD 11,770'; WO Potential

Perf @ 11,712', 11,713', 11,714', 11,715',

LEA Wildcat NM
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Sec. 8-17S-34E
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11-11-68 Continued
11,716', 11,720', 11,721', 11,723', 11,724',
11,725' w/1 SPI
Acid (11,712-725') 500 gals.
Flwd 434 BO in 24 hrs thru 16/64" chk, TP
800#, GOR 818
11-18-68 TD 11,825'; PBD 11,770'; WO Potential
11-25-68 TD 11,825'; PBD 11,770'; COMPLETE
LOG TOPS: San Andres 4613', Glorieta 5018',
Tubb 7375', Abo 8075', Wolfcamp 9870',
Pennsylvanian 11,415', Bough "C" 11,606',
Cisco Discovery
11-28-68 COMPLETION REPORTED