

COUNTY LEA FIELD Wildcat STATE NM 30-025-22754

OPR PAN AMERICAN PET. CORP. MAP

34 State A-2 R/A "A" CO-ORD

Sec 9, T-19-S, R-38-E

660' FNL, 660' FEL of Sec.

Spd 9-16-68 CLASS EL [REDACTED]

Cmp 1-19-69

FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING			
13 3/8" at 416' w/425 sx			
9 5/8" at 4354' w/1300 sx			
5 1/2" at 7929' w/1650 sx			

LOGS EL GR RA IND HC A

TD 8812'; PBD 5450'

TEMPORARILY ABANDONED

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CONT. Cactus PROP DEPTH 10,000' TYPE RT

DATE

F.R. 9-26-68; Opr's Elev. 3621' RDE
PD 10,000' RT (Pre-Cambrian)
Contractor - Cactus

9-20-68 Drlg. 2300'
9-23-68 Drlg. 3475'
9-30-68 TD 4257'; Rng Logs

Cored 3960-88', rec 25' being:
4' anhy
6' sd, bldg oil
1' anhy
5' sd w/no show
2' sd & dolo, w/fair bldg oil
1' sd & dolo, w/no show
6' anhy

Cored 3988-4031', rec 25' being:

9-30-68

Continued

5' shly sd & dolo, no shows
3' sd w/hairline fracs, bldg oil & gas
7' dolo & sh, no shows
10' sd & dolo, ppp, bldg oil & gas
Cored 4031-4082', rec 51' bldg
3' dolo, sd & shly sd, no shows
23' gray to tan ss, bldg oil & gas
3' gray dolo, sd & shly sd, no shows
1' gray to tan sd, bldg oil & gas
21' dolo, seat vert frac, pp to vuggy
pore, bldg oil & gas
Cored 4082-4105', rec 23' dolo, fracs & vuggy
ppp, heavy bldg oil & gas throat, bldg oil
4087 90' & 4098-99'

9-30-68

Continued

Cored 4105-4156', rec 51' shly to sd dolo
w/vuggy to ppp, bldg oil & gas
Cored 4156-4207', rec 51' dolo w/ppp, seat frac,
bldg oil & gas 4156-58', bldg oil, gas & vert
4158-4207'

Cored 4207-4257', rec 50' shly dolo seat ppp,
all bldg oil & gas throat

Drig. 5817'

10-7-68

10-14-68

10-21-68

Drig. 7251', On DSI

Drig. 8125'

LSI 7150-7251', open 3 hrs, 15-8 min @ 2000 PSI,
rec 310' DM, 1 hr LSIP 1357#, 15-194#, 4 hr
FSIP 1939#

LSI (Abd) 7450-7565', open 2 hrs, rec 835' DM,
1 hr 30 min LSIP 1954#, EP 129-153#, 1 hr LSIP
2708#, HP 3654-3654#

10-28-68 Drile, 8602'
Cored 8325-40', rec 15', no description
11-4-68 TD 8812'; PED 7884'; Swbg
Perf 7512-14', 7530-32', 7537-30', 7550-52',
7740-43', 7792-94', 7806-09', 7852-34',
7860-62' w/2 SPF
Acid (7512-7862') 5000 gals
Swbd 1 BO + 124 BLW in 13 hrs 30 min
11-11-68 TD 8812'; PED 7578'; Prep Perf
Swbd 75 BW w/trace oil in 10 hrs (7512-7862')
Sqzd (7512-7862') w/150 sx
11-18-68 TD 8812'; PED 7573'; Swbg
Set BP @ 7573'
Perf 7512-52' w/2 SPF
Acid (7512-52') 3000 gals

11-18-68 Continued
Swbd 8-10 BFPH (25-35% wtr) (7512-52')
Acid (7512-52') 6000 gals
Swbd 28 BO + 16 BFW + 143 BLW in 26 hrs (7512-52')
11-25-68 TD 8812'; PED 7369'; Tstg
Sqzd (7512-52') w/50 sx
Perf (Drinkard) 6894-6900', 6910-18' w/2 SPF
Acid (6894-6918') 2000 gals
Swbd 2 BO + 7 BLW in 10 hrs (6894-6918')
Acid (6894-6918') 5000 gals
Swbd 20 BO + 43 BLW in 10 hrs (6894-6918')
12-2-68 TD 8812'; PED 7369'; Prep Frac
Perf 6771-73', 6785-87', 6802-04', 6811-14',
6824-26', 6838-40', 6844-46', 6864-66' w/2 SPF

12-2-68 continued
Acid (6771-6866') 3500 gals
Swbd 3 BW + 147 BW in 21 hrs (6771-6866')
12-9-68 ID 8812'; PBD 7369'; Ppg load
Frac (6771-6918') 40,000 gals; 1160 vtr +
30,000# sd
Epd 35 BW in 12 hrs
12-16-68 ID 8812'; PBD 7369'; 10 Pmp
Epd 40 BW + 172 BW in 72 hrs (6771-6918')
12-23-68 ID 8812'; PBD 7369'; Ppg load
Epd 33 BW in 72 hrs (6771-6918')
1-6-69 ID 8812'; PBD 6670'; Ppg load
Sqrd (6771-6918') w/50 ss
Perf (5876-5980', 5906-5910', 5948-5952',
5968-5970', 5994-5996', 6010-6012', 6032-6034', 6048-6050')

1-6-69 continued
6061-6063'; 6083-6085' w/2 SPF
Acid (5876-6075') 4000 gals (1500)
Swbd 42 BW in 9 hrs & swbd 600 (6080-6082)
Frac (5876-6075') 40,000 gals; filled brine +
36,000# sd
Epd 502 BW in 72 hrs (5888-5980)
1-13-69 ID 8812'; PBD 5380'; Prep Perf
Epd 116 BW + 53 BW in 24 hrs (5876-6075')
EP at 5380'
1-20-69 ID 8812'; PBD 5450'; w/o
Perf (Paddock) 5487-5488', 5510-5511', 5530-5531',
5542-5543', 5556-5557' w/2 SPF
Acid (5487-5564') 1000 gals
Swbd 7 BW + 78 BW in 7 hrs (5487-5564')
EP at 5450'

1-20-69 Continued
Perf 5388-92' w/2 SPF
Acid (5388-92') 500 gals
Swbd 29 B sal wtr in 5 hrs (5388-92')

1-27-69 TD 8812'; PED 5450'; WOO
2-3-69 TD 8812'; PED 5450'; WOO
5-5-69 TD 8812'; PED 5450'; WOO
5-12-69 TD 8812'; PED 5450'; TEMPORARILY ABANDONED
LOG TOPS: Rustler 1544', Yates 1707', Seven
Rivers 2937', Queen 3458', Penrose 3609',
Crayburg 3765', San Andres 4056', Giorleta
5370', Klinebry 5868', Tubb 6455', Brinkard
6675', Abo 7109', Base Permian 7966', Reel
8068'

5-15-69 COMPLETION REPORTED