

COUNTY	CHAVES	FIELD	Wildcat	STATE	NM
OPR	PAN AMERICAN PET. CORP.				MAP
	1 White-Federal				
	Sec. 13, T-9-S, R-30-E				CO-ORD
	660' FSL, 660' FWL of Sec.				30-005-20154
	Spd 10-17-67				EL [REDACTED]
	Cmp 2-27-68				CLASS
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
	13 3/8"	495'	500		
	9 5/8"	4980'	750		
	4 1/2"	10010'	1500		
LOGS EL GR RA IND HC A					
TD 10920'					
PLUGGED & ABANDONED					

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CONT.	Cactus	PROP DEPTH	10,500'	TYPE	RT
DATE					

F.R. 10-19-67; Elev. 4137' RDB
PD 10,500' - Morrow
Contr. - Cactus
10-23-67 TD 2490', prep core.
10-30-67 TD 3636', prep core.
Cored 2490-2542', rec 52' sd., w/NS.
Cored 3600-36', rec 36' dns dolo., fine
xlyn, PPP, w/scatt bldg oil.
11-6-67 TD 4295', pulling core.
Cored 3636-72', rec 36' being:
27' dns dolo., bldg oil;
7' dolo., w/NS;
2' frac 1m, w/NS.

11-6-67 Cont.

Cored 3824-74', rec 50' being:
6' dolo., PPP, sli bldg oil;
4' lm., PPP w/show;
8' lm., PPP, fair bldg oil;
10' lm., w/very scatt bldg oil;
22' lm., dns, PPP, frags., scatt bldg oil.
Cored 4195-4245', rec 50' being:
17' sdy dolo;
15' salt w/anhy strks;
13' dolo & anhy;
5' sd.

11-13-67 Drilg. 3010'

Cored 4245-95', rec 50' being:
4' grey tight fine grained sd., w/NS;
3' anhy;

14' salt w/red sd stringers;
8' sd., w/salt stringers;
21' salt w/sd stringers.

11-20-67 Drilg. 7118'.

11-27-67 TD 8296', prep DST 8235-96'.

12-4-67 Coring @ 9311'

DST (Ciseco) 8235-96', open 1 hr,
rec 1800' gas in DP + 20' DM,
1 hr ISIP 452#, FP 56-56#,
2 hr PSIP 1127#.

12-7-67 Coring @ 9473'

Cored 9286-9336', rec 50' being:
14' dns lm w/sh stringers;
18' blk sh;
6' shiy lm.;
12' dns lm.

12-7-67 Cont.
Cored 9410-30', rec 20' being:
2½' shly lm;
5½' sd., w/NS;
4' shly sd;
5' sh;
1½' shly lm;
1½' sh.
12-11-67 TD 9561', prep DST.
Cored 9436-73', rec 35' shly lm & sd.,
w/sli show 9454½-64½'.
Cored 9473-9508', rec 35' being:
22' blk dns lm., frags;
13' sd.

Cored 9508-37', rec 24' shly lm., lmy sh &
sd.
Cored 9537-61', rec 24' lmy sh & shly lm.
12-18-67 Drlg. 10170'
DST 9411-9561', open 1 hr 45 mins,
rec 150' S11 GCM,
1 hr ISIP 435#, FP 182-145#,
2 hr 15 min FSIP 435#.
1-2-68 TD 10700', fshg core barrel.
1-8-68 TD 10920', prep log.
Cored 10657-700', Rec 43' dns sh., w/scatt lm
& sd., NS.
1-15-68 TD 10920', PED 9945', prep perf.
DST 10710-920', open 1 hr 15 mins,
Used 1000' WB,
Rec 1000' WB + 8525' Sul Wtr,
1 hr ISIP 4353#, FP 3337-4355#,
3 hr FSIP 4355#.

1-22-68 TD 10920', PED 8400', swbg.
Perf 9745-48', 9768-71' W/2 SPF
Acid (9745-71') 1250 gals.
Swbd 30 BLW in 2 hrs (9745-71')
Set BP @ 8400'
Perf 8236-45', 8266-75' W/2 SPF
Acid (8236-75') 4000 gals.
Swbd 119 BLW w/tr. oil in 8 hrs.
1-29-68 TD 10920', PED 8400', swbg.
Swbd 36 BFW w/tr. oil in 12 hrs (8236-75')
2-5-68 TD 10920', PED 4266', swbg.
Set CIBP @ 4266'
Perf 4180-84' W/2 SPF
Acid (4180-84') 1000 gals.
Swbd 41 BLW + 69 BFW in 5½ hrs.
2-12-68 TD 10920', PED 3998', tstg.

Swbd 127 BFW in 10 hrs (4180-84')
Sqzd (4180-84') 150 sx.
Perf 3782-84', 3798-3802', 3835-37',
3856-60', 3871-73' W/2 SPF
Acid (3782-3873') 2000 gals.
Swbd 20 BLW in 9 hrs (3782-3873')
Acid (3782-3873') 5000 gals.
Swbd 99 BLW w/tr. oil in 10 hrs.
Swbd 88 BLW in 11 hrs.
2-19-68 TD 10920', PED 3610', tstg.
Swbd 27 BLW + 70 BFW in 11 hrs (3782-3873')
Set BP @ 3735'
Perf 3618-20' W/2 SPF
Set Ret. @ 3610'
Att. to Sqz. 3618-20' & Failed
Spotted 5' cement on Retainer

2-19-68 Cont.
Perf 3570-94' W/2 SPF
Acid (3570-94') 1000 gals.
Swbd 114 BLW in 8 hrs.
Swbd 3 BO + 30 BLW + 108 BFW in 12 hrs.
2-26-68 TD 10920', PBD 3730', swbg.
Swbd 91 BFW in 9 hrs (3570-94')
Sqzd 3570-94' W/125 sx.
Perf 3607-11' W/2 SPF
Acid (3607-11') 500 gals.
Swbd 102 BFW in 10 hrs w/tr. oil
3-4-68 TD 10920', PBD 3730', PLUGGED & ABANDONED
Swbd 95 BFW w/tr. oil in 10 hrs (3607-11')
LOC: Yates 1652', SA 2864', Pi Zone 3419', Glor
4170', Yeso 4268', Drinkard 5750', Abo 6615',
Wolfcamp 7626', Canyon 8627', Strawn 8873',

Atoka 9355', Mississippian 10075', Kinderhook
10555', Devonian 10700'.