

COUNTY LEA FIELD Spencer STATE NM 30-025-23281

PR AZTEC OIL & GAS CO. MAP
 3 State "DS"
 Sec 24, T-17-S, R-36-E CO-ORD
 1980' FSL, 1980' FEL of Sec.
 Spd 8-11-69
 Cmp 10-15-69 CLASS EL

FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING			
8 5/8" at 330' w/225 SX			
5 1/2" at 5050' w/325 SX			
LOGS EL GR RA IND HC A			

TD 5061'; PBD 4971'
 IP (San Andres) Perfs 4925-66' Swbd 78 BOPD + 8 BW. Pot based on
 24 hr test. GOR TSTM; Grav 35.

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ONT. Cactus PROP DEPTH 5700' TYPE
 JATE

F.R. 9-16-69; Opr's Elev. 3811' DF
 PD 5700' (San Andres)
 Contractor - Cactus
 10-30-69 AMEND FIELD NAME, Formerly reported as Undesignated
 9-16-69 Drlg. 3815'
 9-23-69 TD 5061'; Fshg
 10-1-69 TD 5061'; CO @ 1350'
 10-6-69 TD 5061'; PBD 5017'; Prep Acid
 Perf 4925-31', 4958-68' w/2 SPF
 Unable to break
 Perf 4924-32', 4960-70' w/4 SPF
 10-14-69 TD 5061'; PBD 5017'; Drlg. cmt
 Acid (4924-70') 500 gals (MCA)
 Acid (4924-70') 1000 gals (15%)

10-14-69 Continued
Inj @ 3400#, Inj @ 1/4 BPM
Swbd 25 BLW & Swbd dry (4924-70')
Acid (4924-70') 500 gals
Perf 5004-18' w/2 SPF
Acid (5004-18') 300 gals
Swbd LW + 1/2 BO in 2 runs (5004-18')
Swbd 2 BFWPH (4958-5018')
Swbd 10 BFWPH, no shows (5004-18')
Sqzd (4924-5018') w/120 sx
10-21-69 TD 5061'; PBD 4971'; Ppg load
Perf 4925-66' w/4 SPF
Swbd dry (4925-66')
Acid (4925-66') 9 Bbls

10-27-69 TD 5061'; PBD 4971'; COM
LOC TOPS: Anhydrite 1928',
3290', Queen 4116', San Andres
10-30-69 COMPLETION REPORTED

COUNTY LEA FIELD Wildcat OWDD STATE NM 30-025 23281

OPR AZTEC OIL & GAS CO. MAP

3 State "DS"

Sec 24, T-17-S, R-36-E CO-ORD

1980' FSL, 1980' FEL of Sec.

Re-Spd 2-10-70

Re-Cmp 6-1-70

CLASS OWDF EL 38142

CSG & SX - TUBING	FORMATION	DATUM	FORMATION	DATUM
	8 5/8" at 330' w/225 SX			
5 1/2" at 5050' w/325 SX				
3 1/2" lnr from 4985-6794' w/175 SX				
LOGS EL GR RA IND HC A				
	TD 6812'	PBD 4975'		

TEMPORARILY ABANDONED

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CONT.
DATE

PROP DEPTH 6900' TYPE RT

4-10-70 F.R. 3-30-70
PD 6900' - RT - Paddock
(Orig. cmp 10-15-69 thru (San Andres) Perfs
4925-66', OTD 5061', OPB 4971')
TD 6812', PBD 4975', TO Pmp
Sqzd (4925-5014') 123 sx
Deepened from 5061' to 6812'
Ran 3 1/2" lnr
Perf 6653-59', 6667-77' w/2 SPF
Att to Acid, would not break
Perf 6653-59', 6670-80' w/2 SPF
Att to Acid, would not break
Acid (6653-80') 1500 gals
Swbd ld + 110 B salt wtr in 8 hrs (6653-80')

LEA

Wildcat

NM

Sec 24, T17S, R36E

AZTEC OIL & GAS CO.

3 State "DS"

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4-10-70

Cont.

Set BP @ 6640'

Perf 6614-24' w/4 SPF

Acid (6614-24') 1000 gals

Swbd 1d (6614-24')

Sqzd (6614-24') 50 ex

Perf 6558-66', 6572-79' w/4 SPF

Acid (6558-79') 500 gals

Swbd 8 BW + 12 BLW & swbd dry (6558-79')

Acid (6558-79') 2000 gals

Swbd 16 BF in 2 hrs (40% oil) (6558-79')

Set BP @ 5500'

Perf 5360-75' w/4 SPF

Acid (5360-75') 500 gals

Swbd 95 B salt wtr in 8 hrs (5360-75')

Perf @ 4928', 4932', 4962', 4964', 4966'

4-20-70

4-27-70

5-4-70

5-11-70

5-18-70

5-25-70

6-1-70

6-4-70

w/1 SPI

Set Pkr @ 4975'

Acid (4928-66') 420 gals

Ppd 16 BW & pmp seeded out (4928-66')

Acid (4928-66') 1000 gals

Ppd 140 B sul wtr in 24 hrs (4928-66')

TD 6812', PBD 4975', TO Pmp

TD 6812', PBD 4975', TO Pmp

TD 6812', PBD 4975', SDO

TD 6812', PBD 4975', SDO

TD 6812', PBD 4975', SDO

TD 6812', PBD 4975', SDO

TD 6812', PBD 4975', TEMPORARILY ABANDONED

COMPLETION REPORTED

IP (Paddock) Perfs 6476-6680' P 5 BOPD. Pot based on 24 hr test.
GOR TSTM; Grav 41

CONTR OPRS ELEV 3801' GL, 3811' KB PD 6680' TYPE W0

F.R.C. 11-9-74
(Paddock)
(Orig. comp 10-15-69 thru (San Andres) Perfs
4925-66', OTD 5061', OPB 4971'; OWDD & Temp
Aban 6-1-70, OTD 6812', OPB 4975')
11-4-74 TD 6812'; PBD 6764'; COMPLETE
Sqzd Old Perfs (4925-66') w/75 sx
Drld out to 6764'
Perf 6476-84', 6518-40', 6614-24', 6653-80'
w/2 SPF
Acid (6476-6680') 2000 gals
Frac (6476-6680') 40,000 gals wtr + 50,000# sd
Paddock Discovery
No Suggested Field Name
11-9-74 COMPLETION REPORTED