

SPD		CMP		CLASS		GL	
11-15-72		1-31-73				3000	
CSG & SX				FORMATION	DATUM	FORMATION	DATUM
13 3/8" at 505' w/500 SX 9 5/8" at 3812' w/2300 SX 5 1/2" at 10,445' w/890 SX							
LOGS	EL	GR	RA	IND	HC	A	
				TD	10,445'	PBD	9319'

IP (Fusselman) Perfs 8780-90' F 455 BOPD. Pot based on 24 hr test thru 15/64" chk. GOR 1621; Grav 34.3; CP Pkr; TP 1725#

ONTR	Ard	OPRS ELEV	3998 GL ^{PD}	10.700'	TYPE	RT
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FR 11-6-72
(Ellenburger)
11-27-72 Drlg. 3550' lm
12-5-72 Drlg. 4497' anhy & lm
12-12-72 Drlg. 7645' lm & sh
12-19-72 TD 8769'; Pulling DST 8650-8769'
1-2-73 Drlg. 10,035' sd & sh
DST 8650-8769', open 2 hrs, GTS in 6½ mins @
500 MCFGPD & decr 100 MCFGPD, rec 1530' HG&OCM,
1 hr ISIP 2940#, FP 399-446#, 4 hr FSIP 3009#
DST 8775-8845', open 2 hrs, GTS in 15 mins, MTS
in 30 mins, Flwd 21 BO in 1 hr thru 1/4" chk,
SFP 720#, unloaded 24 BO during FSIP, rev out
19.2 BO, rec 60' OCM below sub, 1 hr ISIP
3056#, FP 1823-2753#, 4 hr FSIP 3056#, HP
4053-4053#

1-2-73

Continued

DST 8845-8895', open 1 hr 30 mins, GTS in
28 mins @ est 100 MCFGPD & decr to 40-50
MCFGPD @ end, rec 360' sulf wtr CDF + 360' G &
Sulf wtr GDF, 1 hr ISIP 2149#, FP 235-282#, 3 hr
FSIP 2335#, HP 4076-4076#

DST (Fusselman) 8900-26', open 1 hr 40 mins,
GTS in 34 mins @ TSTM, rev out 837' DF +
2009' SGCDF + 700' sulf wtr CDF, rec 90'
sulf wtr CDF below sub, 1 hr ISIP 2712#,
FP 784-1220#, 3 hr FSIP 2896#, HP 4211-4189#
(leak in DP)

DST (McKee) 9800-9950', open 1 hr 30 mins, GTS
in 23 mins @ max 125 MCFGPD & decr 110
MCFGPD @ end, rec 360' DF + 180' GCDF + 510'

1-2-73

Continued

HCCDF, 1 hr ISIP 2963#, FP 399-493#, 3 hr FSIP
3612#, HP 4653-4653#

1-8-73

TD 10,445'; Rng logs

DST 10,279-335', open 1 hr 10 mins, rec 93' DF +
651' H salt wtr CM + 857' salt wtr + 656'
sli salty wtr, 1 hr ISIP 3796#, FP 298-1007#,
2 hr 30 min FSIP 3819#, HP 4822-4822#

DST 10,425-445', open 1 hr 10 mins, rec 6912'
sulf wtr, 1 hr ISIP 3887#, FP 1098-3338#,
2 hr FSIP 3910#, HP 4959-4936#

1-15-73

TD 10,445'; MORT

1-22-73

TD 10,445'; PBD 9319'; Tstg

Perf (Fusselman) 8780-90' w/2 SPF
Flwd 55 BO in 3 hrs (8780-90')

LEA
UNION TEXAS PET. CORP.

Wildcat
2 Crosby Deep

NM Sec 33, T25S, R37E
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1-22-73

Continued

Acid (8780-90') 250 gals
Flwd 13.75 BOPH for 4 hrs thru 14/64" chk,
TP 1250#

1-29-73

TD 10,445'; PBD 9319'; SI Storage

2-5-73

TD 10,445'; PBD 9319'; WO OCC Pot

Flwd 455 BO in 24 hrs thru 15/64" chk, GOR
1621; TP 1725# (8780-90')

2-12-73

TD 10,445'; PBD 9319'; COMPLETE

LOG TOPS: Devonian 7998', Silurian 8164',
Fusselman 8596', Montoya 9034', Simpson

9406', McKee 9794', Ellenburger 10,274'

2-17-73

Fusselman Discovery
COMPLETION REPORTED