

2 mi S/McDonald		WELL CLASS: INIT D FIN DG TIEV I & S			
CSG	13 3/8" at 389' w/425 sx 8 5/8" at 4675' w/2200 sx 5 1/2" at 13,875' w/1750 sx	FORMATION	DATUM	FORMATION	DATUM
ID	13,875' (MSSP)	PBD	13,400'		

CONTR	Moranco #3	OPRSELEV	3945' GL	PD	13,500' RT
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10-1-16 NM

LEA
ADOBE OIL & GAS CORP.

Austin
2 State "16"
Sec 16, T14S, R36E

NM
Page #2

7-24-79

Drlg 13,846' sh
DST (Atoka) 12,516-600', op 1 hr 30 mins,
rec 120' DF, 1 hr ISIP 116#, FP 93-93#, 2
hr FSIP 139#, HP 6082-5961#
DST (Mississippian) 13,270-360', op 2 hrs
30 mins w/strong blow, GTS in 7 1/2 mins @
2250 MCFGPD thru 1/2" chk, TP 340# stabilized
@ 1670 MCFGPD on FF, rec 240' cond + 760'
C&GCM, 1 hr ISIP 5823#, FP 553-774#, 4 hr
FSIP 5778#, HP 6427-6427#, BHT 181 deg
7-30-79 TD 13,875'; MOR
8-6-79 TD 13,875'; WOCT

10-1-16 NM

8-10-79

TD 13,875'; WOCT

8-28-79

TD 13,875'; Swbg

Perf (Mississippian) @ 13,457', 13,460', 13,465',
13,473', 13,478', 13,490', 13,494', 13,495',
13,502', 13,503', 13,507', 13,513' w/1 SPI
Acid (13,457-513') 5000 gals (20%)
Swbd 45 BF w/5-6' flare behind, swb 4 hrs
(13,457-513')

8-31-79

TD 13,875'; PBD 13,400'; Rng Tbg
Swbd 15 BLW w/SG in 6 hrs (13,457-513')
Set RBP @ 13,400'

Perf (Mississippian) @ 13,288', 13,289',
13,295', 13,296', 13,304', 13,308', 13,319',
13,323', 13,324', 13,329', 13,347', 13,357',
13,358', 13,364', 13,373' w/1 SPI

10-1-16 NM