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U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
A Division of U.S. Geological Survey

STATE NM

FIELD Wildcat

APN 30-025 2440

LEASE Pubco-Federal

SERIAL 1-3-18 NM

NO 1

MAP

CO-ORD

Sec 2, T21S, R32E

ELEV

3300' FNL, 660' FWL of Sec

WSD

IP (Strawn) Perfs 12,850-891' F 30 BOPD. Pot based on 24 hr
test thru 10/64" chk. GOR 2400; gty 49; CP Pkr; TP 480#

1-10-77 F.R.C. 1-15-77 OWO
(Orig. Amini Oil Co. #1 Pubco Federal, comp
6-16-73 thru (Morrow) Perfs 13,968-14,026', OTD
14,400', OPB 14,348')
TD 14,400'; PBD 12,998'; Complete
PB to 12,998'
Perf (Strawn) 12,850-860', 12,870-874', 12,886-
891' w/38 shots (overall)
Acid (12,850-891') 8000 gals (20% CRA)
Frac (12,850-891') 25,000 gals + 22,000# sd
Strawn Discovery; No Suggested Field Name
1-15-77 COMPLETION ISSUED 1-3-18 NM

1-3-18 NM

COUNTY LEA FIELD Salt Lake S. STATE NM
 OPR AMINI OIL CO. API 30-025-24404
 NO 1 LEASE Pubco Federal SERIAL
Sec 2, T-21-S, R-32-E MAP
3300' FNL, 660' FWL of Sec CO-ORD

		CLASS		ELEV.		L & S	
SPD	CMP	FORMATION	DATUM	FORMATION	DATUM		
3-31-73	6-16-73						
CSG							
20" at 400' w/400 sx							
13 3/8" at 3983' w/3745 sx							
9 5/8" at 11,300' w/2000 sx							
5 1/2" Int 3734-14,400'							
		TD	14,400'	PBD	14,348'		

(Morrow) Perfs 13,968-14,026' SHUT IN GAS WELL

CONTR Ard OPRS ELEV 3719' GL PD 14,600' TYPE RT

DISREGARD COMPLETION TICKET DATED 8-4-73 ON THE
 LEA COUNTY, SALT LAKES, S. FIELD, AMINI OIL CO.,
 #1 PUBCO FEDERAL, LOCATED 3300' FNL, 660' FWL
 OF SEC 2, T-21-S, R-32-E, REFERENCE # 30-025-24404
 F.R. 4-2-73

(Morrow)

3-16-73 RE-ISSUED TO SHOW CORRECTED POTENTIAL AND
 ADDITIONAL INFORMATION

4-10-73 Drlg 1200' anhy
 4-17-73 Drlg 3245'
 4-24-73 Drlg 4300' lm
 5-1-73 Drlg 7275' lm
 5-8-73 Drlg 9385' sh & lm
 5-14-73 Drlg 10,372' lm & sh
 5-21-73 Drlg 11,242' lm
 5-29-73 Drlg 13,135' lm

COUNTY	LEA	FIELD	Salt Lake, S.	STATE	NM
OPR	AMINI OIL CO.			API	30-025-24404
NO.	1	LEASE	Pubco Federal	SERIAL	
	Sec 2, T-21-S, R-32-E			MAP	
	3300' FNL, 660' FWL of Sec			CO-ORD	
	CLASS			ELEV.	3736
					L & S

CLASS		ELEV.	L & S	
FORMATION	DATUM	FORMATION	DATUM	
20" at 400' w/400 sx				
13 3/8" at 3983' w/3745 sx				
9 5/8" at 11,300' w/2000 sx				
5 1/2" lnr 3734-14,400'				
TD 14,400'		PBD 14,348'		

IP (Morrow) Perfs 13,968-14,026' F 80 BOPD. Pot based on 24 hr test. GOR 52,600; Grav 49.4; CP NR; TP NR

CONTR	Ard	OPRS ELEV	3719' GL	PD	14,600'	TYPE	RT
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	F.R. 4-2-73 (Morrow)
4-10-73	Drlg 1200' anhy
4-17-73	Drlg 3245'
4-24-73	Drlg 4300' 1m
5-1-73	Drlg 7275' 1m
5-8-73	Drlg 9385' sh & 1m
5-14-73	Drlg 10,372' 1m & sh
5-21-73	Drlg 11,242' 1m
5-29-73	Drlg 13,135' 1m
6-5-73	Drlg 14,250' 1m, sd & sh
6-11-73	TD 14,400' 1m, sh & sd; WOCU
6-18-73	TD 14,400'; PBD 14,348'; SI Perf 13,968-980', 14,018-026' w/1 SPF
6-25-73	TD 14,400'; PBD 14,348'; SI
7-3-73	TD 14,400'; PBD 14,348'; SI
7-23-73	TD 14,400'; PBD 14,348'; SI