

ROOSEVELT
ENSERCH EXPLORATION,
INC.

Undesignated
1 Collier "A"
Sec 28, T4S, R33E

NM
Page #2

4-20-81 Drlg 8279 1m & sh
Mud wt 9.7, vis 53
Drlg break 8016-47 w/good fluor, sli cut
DST (Mississippian) 8007-46, op 1 hr, GTS in
12 mins into ISIP, RO 12 BBL GCO + 8 BBL GCM
(Sampler rec 2.06 CFT GAS + 575 CC OIL (gty 43)
@ 250), 30 min ISIP 2728, FP 312-412, 1 hr
30 min FSIP 2753, HP 4194-4156
4-27-81 TD 8500; PBD 8479; MORT
5-4-81 TD 8500; PBD 8406; SI
Perf (Mississippian) 7986-8001 w/2 SPF
Acid (7986-8001) 5500 gals
Swbd 28 BO + 82 BLW w/GSG in 8 hrs (7986-8001)
5-6-81 TD 8500; PBD 8406; WOSP

6-1-9 NM

5-6-81 Continued
Flwd 101 BO + 7 BW + 120 MCFGPD in 24 hrs
thru 16/64 chk, TP 150-250 (7986-8001)
6-1-81 TD 8500; PBD 8406; Complete
LOG TOPS: Yates 2022, San Andres 3046,
Glorieta 4301, Tubb 5744, Abo 6475,
Wolfcamp 7138, Cisco 7714, Mississippian
7972, Fusselman 8170, Montoya 8404
LOGS RUN: DI, MICL, SONL, FOCL, NEUT, DENL,
CBND, GRL, CCL
6-6-81 COMPLETION ISSUED

6-1-9 NM
IC 30-041-70014-81

COUNTY ROOSEVELT		FIELD Undesignated		STATE NM			
OPR	ENSERCH EXPLORATION, INC.			API 30-041-20580			
NO	1	LEASE Collier "A"		MAP			
Sec 28, T4S, R33E				COORD			
1980 FSL, 660 FWL of Sec				6-1-9 NM			
9 mi W/Elida				SPD 3-15-81	CMP 5-3-81		
(SC) 13 3/8-372-460 sx 9 5/8-1975-990 sx 5 1/2-8479-700 sx 2 3/8-7828		WELL CLASS: INIT D FIN DO LSE CODE					
		FORMATION		DATUM		FORMATION	
		FORMATION		DATUM		FORMATION	
		FORMATION		DATUM		FORMATION	
		FORMATION		DATUM		FORMATION	
		FORMATION		DATUM		FORMATION	
		TD 8500 (MNTY)		PBD 8406			
IP (Mississippian) Perfs 7986-8001 F 101 BOPD + 7 BW. Pot based on 24 hr test thru 16/64 chk. GOR 1188; gty 40; CP Pkr; TP 200							
CONTR Republic #7		OPRSELEV 4337 GL		PD 8500 RT			

F.R. 3-2-81
 (Pre-Cambrian & Granite)

3-16-81 TD 372; WOC

3-23-81 Drlg 3810 lm & redbed
 Mud wt 10.1, vis 33

3-31-81 Drlg 6763 sh
 Mud wt 10.1, vis 39

4-7-81 TD 7308; Prep Drill
 Mud wt 9.9, vis 52
 Drlg break 7275-89, fair fluor & weak cut
 DST (Wolfcamp) 7230-7308, op 1 hr 26 mins, rec
 150 FT DRLG FLUD (Sampler rec 2350 CC DRLG FLUD
 @25), 30 min ISIP 2320, FP 72-167, 2 hr FSIP
 2348

4-13-81 Drlg 7987 lm & sh
 Mud wt 10, vis 43

6-1-9 NM