District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-101 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

2040 South Pach	eco, Santa Fe	e, NM 8/30	5							_ AME	NDED REPORT		
APPLI	CATION	FOR P	ERMIT T	O DRI	LL, RE-EN	ITEF	R, DEE	PEN,	PLUGBACI	K, OR AD	D A ZONE		
¹ Operator name and Address											² OGRID Number		
Enron 011 & Gas Company											7377		
P.O. Box 2267										3	API Number		
Midland, TX 79702										30-02 <i>5</i>	- 34814 6 Well No.		
4 Pro	operty Code		5 Property Name										
23	699	,	Triste Draw "34" State Com								3		
					⁷ Surface I	Locati	ion						
UL or lot no. Section		Township	Range	Lot. Idn	ot. Idn Feet from the		North/South Line Feet from the			East/West line	County		
D	34 245		33E		660	60		rth	660	West	Lea		
8 Proposed Bottom Hole Location If Different From Surface													
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from t	he	North/South Line		Feet from the	East/West line	e County		
9 Proposed Pool 1							10 Proposed Pool 2						
Johnson Ranch Wolfcamp						Pitchfork Ranch							
										·			
11 Work Type Code 12			Well Type (Code	13 Cable/	13 Cable/Rotary		¹⁴ Lease Type Code		15 Ground Level Elevation			
N			G		F	R		S		3477			
16 Multiple			17 Proposed De	epth	18 Formation			19 Contractor		²⁰ Spud Date			
			14 000	11-76	16 Mal/a			Malfay	1/15/00				
	N		14,200	14,200' Wolf			camp McVay and Cement Program				1/15/00		
Hole Size Ca			sing Size	,	weight/foot			Setting Depth Sacks of Cemer		t Estimated TOC			
14-3/4"			11-3/4 H40		42#	650		350 CL C		Surface			
11"			8-5/8 J55		32#	4000			1050 C Prem	1			
11"			8-5/8 HCK		32#		5000		1050 C Prem	1	+ Surface 4500'		
7-7/8" 4-3/4"			5-1/2 S95/P110 2-7/8 N-80		17# 6 5#		13000		135 Prem		12300		
			K give the data on the present productive zone				and proposed r						
Describe the blo	wout prevent	ion program	, if any. Use a	dditional she						and proposed i	on productive action		
	150 sx	Prem Plu	s. 2% Calc	ium Chlo	oride		<i>*</i>						
8-5/8" -	250 sx	interfii Premium	1 C, .25#/ Plus, 2% C	sx rioce alcium (ene Chloride								
5-1/2" -	930 sx	Premium,	3% Écono 1	ite, 5#/	/sx Salt (3)	۲), ٍ.	25#/sx	Flocel	e	0 0 00 110	-		
5-1/2" - 930 sx Premium, 3% Éconolite, 5#/sx Salt (3%), .25#/sx Flocele 250 sx Prem 50/50 Poz mix 'A', 2% Halliburton-Gel First 2%, 0.5% Halad-322, 0.2% HR-5 2-7/8" - 135 sx Premium Cement, 0.3% Halad-344, 0.3% Halad-413, 0.3% Super CBL, 0.3% SCR-100													
BOP Diagr			cancile, c.	J4 110 100	2 077, 0.04	110 10	u 410,	0.04 0	upe. obe, or	54 OOK 100			
²⁵ I hereby certify that the information given above is true and complete to the best of my knowledge and belief.							OIL CONSERVATION DIVISION						
Signature:						Approved by:							
Muse Marie													
Printed name: Mike Francis Phone (915)686-371					5)686-3714	Title:							
Title:				Data 12/01/00				Approval Date: 1990 Expiration Date:					

Proteit Expires 1 Year From Approved Date University