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 Pache	eco, Santa Fe.	NM 87	505						☐ AMEN	DED REPORT	
									AMD	DED REFORT	
APPLIC	CATION	FOR	PERMIT T	O DRII	LL, RE-EN	TER, DE	EPEN,	PLUGBAC:			
¹ Operator name and Address										² OGRID Number	
Enron Oil 8			7377								
P.O. Box 22			³ API Number								
Midland, TX					30-0 35 - 3472 4						
⁴ Property Code				⁵ Property Name						⁶ Well No.	
19	428			Jackson "10" State Com						3	
					⁷ Surface L	ocation					
UL or lot no.	Section	Townsh	ip Range	Lot. Idn	Feet from the	he North/S	outh Line	Feet from the	East/West line West	County	
M	10	24.			660		outh	660	-East	Lea	
8 Proposed Bottom Hole Location If Different From Surface											
UL or lot no.	Section	Townsh	ip Range	Lot. Idn	Feet from t	he North/S	outh Line	Feet from the	East/West line	County	
			·								
9 Proposed Pool 1						10 Proposed Pool 2					
Johnson Ranch Wolfcamp						Pitchfork Ranch					
11 Work Type Code 12			12 Wall Type C	Well Type Code 13 Cable.			Potogy 141 augo 7		e Type Code 15 Ground Level		
· work Type Code			- Well Type C	well Type Code		able/Rotally		ise Type Code	Ground	Cloude Dotol Diotation	
	N		G		R		10	<u> </u>	20.0	3613	
¹⁶ Multiple			¹⁷ Proposed De	pth	18 Formation		19	Contractor	20 Si	20 Spud Date	
N 14,200					Wolfcamp McVay				10/21/99		
			-	²¹ Propo	sed Casing a	and Cement	Program	n			
Hole Size		Casing Size		Casing weight/foot		Setting Depth		Sacks of Ceme	nt Es	Estimated TOC	
14-3/4"		11	11-3/4 H40		42#	650		350 CL C		Surface	
11*		8	8-5/8 J55		ST&C 42# LT&C 32#			1150 C Pren	n +	Surface	
11.		8.	8-5/8" HCK		LT&C 32#		5000		1 +	Surface	
7-7/8"		1	5-1/2 S95/P110		_LT&C17#		0	1180 Pre	1	4500'	
4-3/4" 2-7/8" N80 6.5# 14200 135 Prem 12,300"											
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary 11-3/4" - 200 sx Prem Plus, 3% Econolite, 2% Calcium Chloride, 0.25#/sx Flocele											
	150 sx F	rem Pi	lus. 2% Calc	ium Chlo	oride				Erom Amma	1	
8-5/8" -	8-5/8" - 900 sx Interfill C, .25#/sx Flocele										
250 sx Premium Plus, 2% Calcium Chloride 5-1/2" - 930 sx Premium, 3% Econolite, 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" - BOP Diagr	135 sx F	remiun	0/50 Poz mix n Cement, 0.0	"A", 2% 3% Halad	Halliburto 1-344, 0.3%	on-Gel Firs Halad-413,	t 2%, 0 0.3% S	1.5% Halad-32 Super CBL, 0.	2, 0.2% HR- 3% SCR-100	5	
²³ I hereby certify of my knowledge	given above is true	and compl	OIL CONSERVATION DIVISION								
Signature:			Approved OFFIGINAL SIGNED BY CHRIS WILLIAM!								
1							Title:				
Title: Agent Date: 10/8/99 Approval D								A jone E	xpiration Date:		
	-30110			5000	10:0:00	<u> </u>		र ।८८५			