State of New Mexico 5y, Minerals & Natural Resources Departmen

Form C-101 Revised February 10, 1994 Instructio: s on back

Submit to Appropriate District Office

## State Lease - 6 Copies Fee Lease - 5 Copies

PO Bo.: 1980, Hobbs, NM 88241-1980					
District II	OIL CONSERVATION DIVISION				
PO Drawer DD, Artesia, NM 88211-0719	OIL CONSERVATION DIVISIO				
District III	P.O. Box 2088				
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fa NM 87504-2088				

Distric' i

District IV PO Box 2088, Santa Fe	. NM 87504-206	38		Заша	re, mil	<b>JU</b> 4	-2000				•	
10 200 3000, 540 410	,	-								AMEN	DED REPORT	
								DE	CEIVE			
APPLIC	ATION	FOR P	ERMIT T	O DRI	LL, RE-EN	TEI	R, DEI	CPEN,	PLUGBACI			
<sup>1</sup> Operator name and Address						TED + A 4007			D + A 1007	<sup>2</sup> OG	<sup>2</sup> OGRID Number	
ARCO PERMIAN						FEB 1 0 1997					000990	
P.O.BOX 1610								a. 211 .		3 A	PI Number	
MIDLAND, TX 79702						OIL COR. DIN API Number						
4 Pro	perty Code				5 ]	Property Name DIST. 2					Well Number	
21644					EVELYN	I 35 STATE COM					1	
<sup>7</sup> Surface Location												
UL or lot no.	Section	Township	Range	Range Lot. Idn		Feet from the		outh Line	Feet from the East/West lin		County	
Н	35	178	28E		1730	1730		RTH	660	EAST	EDDY	
8 Proposed Bottom Hole Location If Different From Surface												
UL or lot no.	Section	Township	Range Lot. Idn		Feet from t	Feet from the North/		South Line Feet from the		East/West line County		
Α	35	175	28E		1253	3 NORTH		RTH	508 EAST		EDDY	
		9 Proposed	Pool 1						10 Proposed Po	Pool 2		
	EMPIR	RE. SOUT	H (MORRO	w) 76	5400							
					T 10 - 10 19		<del></del>	14.7		1 160 1	· 1 ·	
11 Work Type Code 12			Well Type C	Well Type Code			Cable/Rotary 14		ise Type Code	15 Ground Level Elevation		
N			G	G				S		3663		
16 <b>M</b> ul	ltiple		17 Proposed De	pth	18 Forma	18 Formations		19 Contractor		20 S <sub>1</sub>	<sup>20</sup> Spud Date	
NO 11.000' MOR						ROW	ROW NA		3/1/97			
				<sup>21</sup> Propo	sed Casing an		ment Pro	ogram				
Hole Size Casing		sing Size	<del></del>			Setting Depth Sacks of Ceme		nt Estimated TOC				
		-		48			-	530		SURF		
		3/8 5/8		36				1418		SURF		
8 3/	•		1/2		17				1330	3490' CBL		
PROPOSED 3						10,80						
		7/8"		6.5	5 11.0		MD	150		90003		
22 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 zon											w productive zone.	
Describe the blow	-											
THIS IS A	N EXIST	ING WEL	LBORE TH	AT HAS	BEEN T/A	WIT	H A C	IBP SE	T AT 10,520	)' + 35' C	SMT.	
THE FOLLO	WING MO	RROW SI	DETRACK	IS PRO	POSED:							
						ic A	T 0200	٠,				
2 DRIII	4 3/4"	SIDETR	ACK HOLE	THROU	1/2" CASIN GH MORROW	TO	11.000	o'.				
3. RUN 2	7/8 <sup>4</sup> T	UBING T	O NEW TD	& CEM	ENT W/ 150	SX	TÓ T	E BAC	K TO 5 1/2"	WITH TOC	AT 9000'.	
	D	-10	721									
23 1 1	u shot sho inf	ormation six	en above is tru	and comp	lete to the hest	Ī"						
of my knowledge and belief.					OIL CONSERVATION DIVISION							
Signature: Charles W. Kingle V.						Approved by: Sum W. Sum BEA						
Printed name: CHARLES W. KNIGHT, JR.						Title: O'+						
Title: AGENT						Approval Date: 5-9-98						
Date:		<del></del> _	Phone:			Cond	itions of A	pproval:				
00 07 0	-7		015 699	-5672		Attached						