District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-101
Revised February 10, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

District III
1000 Rio Brazos Rd., Aziec, NM 87410

District [V	_			الهد	ia re, NM	ō/3U4-2U8	8			Fee	Lease - 5 C	
PO Box 2088, S.	anta Fe, Ni	M 87504-2088	3						٢		DED REPO	
APPLICA	NOITA	FOR P	ERMIT	אט OT	III RE-E	VTED Pr	יתם	EN, PLUGB			DED REPO	
				Operator N	ame and Address.	TIEK, DE	CP	EN, PLUGB	ACK			
Cross T	imbers	Opera	ting Co	mpany	Loc /tuures.					² OGRID Number		
3000 N. Garfield, Suite 175 Midland, Texas 79705										00538 D		
midiand	, Texa	is /970	5							³ API Number		
Property Code						¹ Property Name				30 - 0 25-27875		
018315			Lady		•	coperty (varie					' Well No.	
***					⁷ Surface	Location					1	
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South	line	Feet from the	Fast/	West line	T.C	
<u>L</u>	4	20s	38E		1650	South		220	l		County	
	γ	* P	roposed	Bottom	Hole Locat	ion If Dif	ferer	t From Sur	face		Lea	
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	tion If Different From Sur		East/West line		T. C		
		L								· car <u>un</u>	County	
Nadine;	Tubb.	'Propo West	sed Pool 1	c				10 Propos	ed Pool	2	<u> </u>	
<u> </u>			- 1 · · · ·					•				
" Work T	ype Code	-	12 Well Type	Cod-								
P			0	Code	" Cable	13 Cable/Rotary		14 Lease Type Code		15 Group	15 Ground Level Elevation	
14 Multiple			17 Proposed Depth			_		P			3583'	
No			66461		" Formation			1* Contractor		38 Spud Date		
		<u> </u>			Tubb			-	_	_		
Hole Siz	*	Casiz	ng Size	Propose	ed Casing ar	nd Cement	Pro	gram				
12-1/4"			8-5/8"		Casing weight/foot		Setting Depth		Sacks of Cement		Estimated TOC	
7-7/8"		5-1/2"		15.5, 17, 20		1,500'		800		Circ		
				13:3, 17, 20		7,147'		700		3	3,400'	
				 								
Describe the pe se. Describe th	oposed pro	gram. If thi	a application	is to DEEP	EN or PLUG BAC	K give the data	on the	present productive		<u> </u>		
· IIII	harrr	ng unit	• NU do	ouble r	am manual	DOD DO				ad proposed	new productive	
· squee	eze cer	meur RT	inebry	perfs	fr/59871_6	БОР. РО 5091'	H W	/prod equi	р.			
 DETTI 	L OUT (& press	ure tes	st same	A70							
PerfoAcidi	orate (Tubb fr	/6623'-	6646'	(ttl 13 ho	oles).						
· MCIUI	tze Iui	oo beri	S W/165	ທິດລາ	159 NEED 1	107 /1 2	l se	ealers.				
	- 400	ACTIO M	/ 30 .000	y gal x	I. OP Carr	ying 155	,000	0# 20/40 Ot	tawa	sd.		
P		forh. K	DMO pul	.rrng u	nit.	€ م	M.Tu	世紀知65十	Your	- 70 m H		
							Da	te Unless E			/∧97Å	
bereby certify the	hat the infor	mation given	above is true	and complet	e to the best					back		
hereby certify that the information given above is true and complete to the best my knowledge and belief.						OIL CONSERVATION DIVISION						
nted name:						Approved by: OKIGAR A DECORPT OF TORY AND THE						
R e:	ay F.	Martin		Title:						<u> </u>		
Engineer					Аррі	roval Dad	08	1077 Ex	iration [)ate:		
e: 4-3-	97	Ţ	Phone:	0.00==	Conc	litions of Approv	al :	19-31				
4-3-	<i>31</i>	[915-68	2-8873	11	ched 🗆					W.	

Received Heals 000