District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV

State of New Mexico. Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office
State Lease - 6 Copies

Form C-101
Revised March 17, 1999
propriate District Office

District IV 2040 South Pa	icheco San	ta Fa. NM 87	505		S.	anta Fe. NN			· y		Fee	Lease - 5 Copies	
2040 South Pacheco, Santa Fe, NM 87505						alita PC, 181	a Fe, NM 87505						
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE													
The Fi	d Oil C	Operator Name a	S		O22767								
	r 3488	Midland	7970)2	³ API Number								
³ Property Code ⁵ Property N							30 - O			21 Well No.			
003913 P. J. "A" State							unc				21 wen r	.No.	
	,	•		 	⁷ Surfa	ace Locatio	on						
UL or lot no.	Section	Township	Range	Lot I	Idn	Feet from the	North/S	South line	Feet from the	Ea	nst/West line	County	
F	1	19-S				2310	North		2310	_1	West	Eddy	
⁸ Proposed Bottom Hole Location If Different From Surface													
UL or lot no.	Section	Township	Range	Lot Idn		Feet from the	North/South line		Feet from the	Ea	ast/West line	County	
		2 2	<u></u>			ļ							
Sho	C C (2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	9 P	roposed Pool I	-1 					¹⁰ Propo	sed Po	ool 2		
Turkey Track 7 Rvrs. QN, GB, S.A.													
												## = · · · · · · · · · · · · · · · · · ·	
	11 Work Type Code		12 Well Type Code		13 Cable/Rotary			14	Lease Type Code		Ground Level Elevation		
	N ultiple		O Proposed Depti	h	ļ	C 18 Formation		 	S 19 Contractor			3400 20 Spud Date	
N(3200'			San Andres		Southeast Drlg.		a.]	Į.	(. 12-1-99	
			²¹ P	'ropose	d Casin	ng and Cen	nent P	rogram	l				
Hole Si	ze	Casi	ing Size		g weight/foo		ł		ł	Sacks of Cement		Estimated TOC	
12	1/4"	3	3 5/8"	23 o	r 24 1		365		350 9	 ۶ x		Surface	
81			5 1/2"	15.5 lb.			3200'			600 sx		Surface	
					<u> </u>								
									+				
22 Describe the		Ift	-Fastion is	- DEEDI		2 P. LOV. give	· Jato	·1 mm	1 to the same		-1		
Į.							the data	on the pre	sent productive zor	ne anu	l proposea ne	ew productive zone.	
Describe the o	lowout pre-	ention progra	am, if any. Use a	idditionar ,	sheets ii no	:cessary.							
Plan	to dri	11 with	n cable to	ool r	ig to	TD. If	hav€	e any	water pro	ble	m would	j run	
								-					
7'' cs	g. to	shut of	f water,	would	d pull	7" wher	n rur	151/	/2" csg. \	Wil	1 have		
contr	ol hea	d for F	30P prote	^+ion									
00,101	J1 1100	u io. "	or proces	C (1 O	•								
23 I hereby cert	ifv that the	information s	given above is tru	e and con	onlete to the	а		~II ()	ON TOPON TANT				
best of my know		_	, ir vii acz		ipiete t		OIL CONSERVATION DIVISION						
Signature:	11 1	2	nd,			Appro	Approved by: ORIGINAL SIGNED BY TIM W. GUM Sex						
Printed name:	Trav	is Reed	1			Title:		DISTE	HET H SUPE	RYH	90R	UVM/_~	
Title:	Agen		<u></u>				val Date:		1			1.22.0	
Date:		· · · · · · · · · · · · · · · · · · ·	Dhone.						April	Hon Date.	<u> </u>		
Date: 11/19/1999 Phone: 915-683-6293							Conditions of Approval: Attached						
1			Attacti	Attached L									