50. OF COPIES RECEIVED							
DISTRIBUTION	NF.	W MEXICO OIL CONS	EDVATION COMMISS	ION			
SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION					Form C-101 Revised 1-1-65		
FILE						5A. Indicate Type of Lease	
U.S.G.S.					STATE FEE X		
LAND OFFICE					.5. State Oil	& Gas Lease No.	
OPERATOR							
10010					111111	anni in Ta	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1a. Type of Work						X/////////////////////////////////////	
	_				7. Unit Agr	eement Name	
b. Type of Well DRILL X		DEEPENPLU			CK Cooper Jal Unit		
<u> </u>	1				8. Farm or I	_ease Name	
OIL SINGLE X MULTIPLE CONE ZONE X ONE ZONE						Cooper Jal Unit	
1	e Oil, Inc.				9. Well No.		
3. Address of Operator						154	
312 HBF Building, Midland, TX 79701						10. Field and Pool, or Wildcat	
4. Location of Well					Langlie Mattix		
UNIT LETTER G LOCATED 1550 FEET FROM THE NOrth				thLINE			
AND 2400 FEET FROM	East	25	24S 3	6E	VIIIII		
		NE OF SEC.	TWP: TTTTTTTTTT	NMPM	777777		
					12. County		
	/////////////////////////////////////	/////////////////////////////////////		//////	Lea		
	/////////////////////////////////////	/////////////////////////////////////	19. Proposed Depth	19A. Formation	7777777		
			3650'	Queen	••	20, Rotary or C.T.	
21. Elevations (Show whether DF,	ŧ.	21A. Kind & Status Plug. Bond 21B. Drilling Contractor		Queen	22 Approx	Rotary	
GL = 3296.1	Blan	nket	Unknown		22. Approx. Date Work will start 4-13-79		
23.	F	ROPOSED CASING AN	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT					
12 1/4"	8 5/8"	24#	SETTING DEPTI	H SACKS OF	CEMENT	EST. TOP	
7 7/8''	5 1/2"	15.5#	3650'	* 1000		Surface	
				1000		Surface	
		l					
* Will co	ement back to	surface from	hoo				
• 191		bullace Home	snoe.				
Will	se 10" 900 co	ming Double II	1 11 2				
w /clo	se 10", 900 se sing unit.	ries Double H	ydraulic Rams	(pipe &	blind)		
w/clo	sing unit.						
		*					
ABOVE SPACE DESCRIBE PRO VE ZONE. GIVE BLOWOUT PREVENTER	POSED PROGRAM: IF P	ROPOSAL IS TO DEEPEN OR	PLUG BACK COVE DANS -				
Perebu contifue to a Ato	PROGRAM, IF ANY.		DACK, GIVE DATA O	N PRESENT PROD	UCTIVE ZONE A	AND PROPOSED NEW PRODUC	
nereby certify that the information	above is true and compl	ete to the best of my kn	owledge and belief.				
gned Ulmenne R.	When I	Tu Distric	t Engineer		•	\ _ = -	
CTL: A		TitleDistric	- Engineer	De	ate 3-2	26-79	
(This space for Sta	ate Use)						
Annua Lil	A South	SUPERV	ISOR DISTRIC	- π ±	, and .	4.0	
PROVED BY	xxy100	TITLE	MICIT TIDITIE	√1 1 D/	ATE_AP	R 18 1979	
PADITIONS OF APPROVAL, IF A	NY:						

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