			11						
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DISTRIBUTION	T-1	NEW MEXICO OIL CONSERVATION COMMISSION					Form C-101	5-01/1-0	
SANTA FE	+-1	NEW MEXICO OIL CONSERVATION COMMISSION					Revised 1-1-6	5	
FILE	1							Type of Lease	
	+	RECEIVED					STATE 7	FEE	
U.S.G.S.	4	RECEIVED						& Gas Lease No.	
LAND OFFICE	1							E-5230	
OPERATOR				JAN 21 1	976		mm	$mm^{n}$	
			DDU L DEEDEN			<del></del>			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							7. Unit Agree	ement Name	
1a. Type of Work O. C. C.							Pic Eddy Unit		
DRILL XX DEEPEN ARTEBIA. OFFICE PLUG BACK							Big Eddy Unit 8. Form or Lease Name		
b. Type of Well									
OIL SINGLE MULTIPLE ZONE ZONE ZONE								Eddy Unit	
2. Nume of Operator									
Perry R. Bass V								45-Y	
Perry R. Bass V 3. Address of Operator							10. Field and Pool, or Wildcat		
P. O. Box 2760, Mid	lland. Te	exas 79	701				W.	ildcat	
4. Location of Well	. Н	LOC	ATED 751	FEET FROM THE	Eas	LLINE			
4. Location of Well UNIT LETTER H LOCATED 751 FEET FROM THE EAST LINE									
AND 1908 FEET FROM	THE Nort	h LIN	E OF SEC. 16	TWP. 215 RG	se. 30	OF HMPM	7//////		
		IIIII					12. County		
					7////	7/////	Eddy		
	77777	TTTT							
	<i>HHH</i>	77777		19. Proposed Dept	h 19	A. Formation		20. Rotary or C.T.	
			/////////////	50001		Delaw	are	Rotary	
21. Elevations (Show whether DF,	RT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Cont	ractor		22. Approx	. Date Work will start	
3306' Gr. Bl.			anket	cet KKA			January 19, 1976		
23.									
		Р	ROPOSED CASING AN	ID CEMENT PROG	RAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	OT SETTING DEPTH SACKS O			F CEMENT EST. TOP		
11/2"	9 5/		36#	640' Suffi		Suffic	cient to circulate to sur		
7 7/7"	53211	<u> </u>	14	TD		11	tt	f1 11 t1	
!			ł	l		l			
Plat, BOPE diagram, anticipated formation tops, pad description and road plat attached.									
·									
							APPRO	OVAL VALID	
							FOR 90	DAYS UNLESS	
							DRILLING	COMMENCED,	
							11	-21-76	
						. FX	PIRES		
						1.7.	–		
		<b>.</b>	anall for Dia	Dadr Hott N	ر ام ارت	Hole	was Ins	t due to	
Note: This is a replacement well for Big Eddy Unit No. 45. Hole was lost due to severe lost circulation at 500' to 510'.									
severe	Tost CI	rculati	on at 500. to	210.					
IN ABOVE SPACE DESCRIBE PR			PROPOSAL IS TO DEERLY	OP DUIG BACK GIVE	F DATA ON	PRESENT PRO	DDUCTIVE ZONI	E AND PROPOSED NEW PRODUC	
IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT	ER PROGRAM.	IF ANY.	PHOPOSAL IS TO DEEP CA	or read back, att.					
I hereby certify that the information	on above is to	ue and com	plete to the best of my	knowledge and bel	ief.				
$\alpha = \alpha \hat{L} = A \hat{L} + A \hat{L}$							Date January 19, 1976		
Signed							DateUZII	ualy 17, 1710	
(This space for	State Use)								
Virial Common at 1-17-7 to //							1 / M	2 1 1976	
SUPERVISOR, DISTRICT II							JAN Date	1 W 1 10 1 0	
APPROVED BY	<i>y</i>	- <u> </u>	_ 11145						
Conditions of approval, if any:  Coment must be simulated to								stad to	

Coment must be circulated to surface behind 9 % 7 5 /2 casing