NO. OF COPIES RECEIVED							
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION						
SANTA FE						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							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
1a. Type of Work						eement Name	
b. Type of Well	Pe of Well DEEPEN PLUG BACK					orth Wolfcamp Un	
OIL GAS WELL	OTHER SINGLE MULTIPLE ZONE ZONE					8. Farm or Lease Name Tract 6	
2. Name of Operator			ZONE AA	ZONE	9. Well No.		
Mobil Producing TX. & N.M. Inc.						20	
3. Address of Operator Nine Greenway Plaza, Suite 2700, Houston, TX 77046						10. Field and Pool, or Wildcat Denton	
4. Location of Well T 1000							
AND 660 FEET FROM THE EA	st Lin	E OF SEC. 35	TWP. 145	RGE. 37E NMPM			
					12. County Lea		
<i>*************************************</i>	HHHHH	********		<i>4444444</i> 444			
		<u>IIIIIIIII</u> X	19. Proposed Dej	pth 19A. Formatio	<u></u> _	20, Rotary or C.T.	
21. Elevations (Show whether DF, RT, etc.)	<u>1111111</u>		12,000)' Wolfcam	ıp		
3801' GL		1	21B. Drilling Cor		22. Approx.	Date Work will start	
23.	Con File Unknown					As soon as possible	
	P	ROPOSED CASING AN	CEMENT PRO	GRAM			
	FCASING	WEIGHT PER FOOT	SETTING	DEPTH SACKS OF	CEMENT	EST. TOP	
<u>No change in original c</u>	asing	ing					
This well was originally as their T.D. Pone Woll	v drilled	to a total de	, nth of 12	6321 ha Malat			
as their T.D. Pope, Well Permission is requested	, #20. т [.]	t is presently	temp aba	ober by Mobili	Producin	ng TX. & NM Inc.	
Permission is requested	to plug	back this well	to the Wo	lfcamp	Denton	(Devonian) Pool	
Present Completion:	TD 12.6	32' PBTD 12,6	30'	rrcamp.			
	Devonia	n Perfs 12,149	-179: 12.2	11-251 • 12 30	8-368 12	1 / 20 / FF.	
		12,575	-615	11.201, 12,00	5-500; 12	2,420-455;	
Proposed Completion:	Set CIBE	2@12000'&с	ap w/35' ci	mt. perforate	the Wolf	camp formation	
	from 912	28-9140 & 9152	-9175 w/l .	JSPF.		•	
BLOWOUT PREVENTOR PROGRA	M						
Casing String		e & PSI	N	о. & Туре			
Production	8-5/8	3000 Working					
	0-570	6000 Test	g i Masi l Pipe	ter Gate Ram			
ABOVE SPACE DESCRIBE PROPOSED P E ZONE. GIVE BLOWOUT PREVENTER PROGRAM	ROGRAM: IF PF				DUCTIVE ZONE A	ND PROPOSED NEW PRODUC-	
ereby certify that the information above is							
					_		
inea		Title_Regulatory		<u>u Superviso</u> r _D	ate Jun	e 17, 1983	
(This space for State Use)							
PROVED BY ORIGINAL SIGNED BY JE	RRY SEXTON				និត្រូ <u>ត</u>	30 1983	
DISTRICT I SUPER	VISOR	TITLE		-	111N	N 13 10 10 10 10 10 10 10 10 10 10 10 10 10	

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED JUN 231983 O.C.D. HOBES OFFICE

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