1									
HO. OF COPIES RECEIVED		NOW WENTED BY CONSERVATION COMMISSION					Form C-101		
DISTRIBUTION				NEW MEXICO OIL CONSERVATION COMMISSION					
FILE	+-1							Type of Lease	
J.S.G.S.	+1						STATE X		
AND OFFICE	17					İ		Gas Lease No. B-1520	
PERATOR						ŀ	mm	3-1320 TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	
			Section Section	00 BL II	CRACK	-			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							7. Unit Agree	ment Name	
DEFPEN PLUG BACK									
Type of Well						ACK	8. Farm or Lease Name		
OIL BAS WELL	DTHE	Wate	r Injection	SINGLE _	X MULT	PLE D	Bridg	es-State	
Name of Operator							9. Well No.	. 7	
Mobil Producing TX. & N.M. Inc.								187	
Address of Operator								Vacuum	
Nine Greenway Plaza, Suite 2700, Houston, TX 77046							kannananananananananananananananananana		
. Location of Well UNIT LETTE	0	LOCA	ATED	PEET PROM	THE SOUL!	LINE			
2550	East		26	TWP. 175	S mer. 34	E HMPM			
	$m\ddot{m}$	iinn.	mmini	THIN	HIIIII	UIIII.	12, County		
							Lea		
	Milli								
	7777777	777777		19. Propos		A. Formation		20. Rotery or C.T.	
				4900	h-		SanAndre		
1. Elevations (Show whether DF,	21A. Kind 6 Stortus Plug. Bond 21B. Drillin					22. Approx. Date Work will start			
4018' Ground				nown		As soon as possible			
3.			ROPOSED CASING A						
		P.				T			
SIZE OF HOLE SIZE OF					SETTING DEPTH SACKS OF			EST. TOP Surface	
12½"	8-5/8"		24# - K-55		- 1700'   1. Circ			Surface	
7-7/8"	5 2"		14# - K-55	, , ,	- 4700	2. 0210			
				ı		ł			
1. Class C + 2% CaCl <sub>2</sub> + ½#/sx.FC.									
2. Lead: Class C				fixed a	t 11.2 ppg				
2. Lead: Class C	. + 4% Ge.	1 + 321	//sx. mixed a	t 12.4	ppg.		1/4/ In to	- 100	
							- VALID FO EXPIRES	R 180 DAYS	
								473-87	
	PROGRAM:						S DRILLING	LINDERWAY	
		_			No	UNLES:		UNDERWAY	
Casing String			ip. Size & Se	ries		UNLES:	Test P	ressure PSI	
Casing String Surface			ip. Size & Se 9" x 3000#	ries	l Mas	UNLESS & Type ter Gate	Test P		
				ries	l Mas 2 Pip	UNLESS & Type ter Gate e Rams &	Test P	ressure PSI	
Surface	<u> </u>	,	9" x 3000#		l Mas 2 Pip Rotat	UNLESS & Type ter Gate e Rams & ing Head	Test P	ressure PSI	
Surface Choke Manifol	Z Ld	,	9" x 3000# 2-1/16" x 300	0#	l Mas 2 Pip Rotat Singl	UNLESS & Type ter Gate e Rams & ing Head e	Test P	3000 3000	
Surface Choke Manifol	Z Ld	,	9" x 3000# 2-1/16" x 300	0#	l Mas 2 Pip Rotat Singl	UNLESS & Type ter Gate e Rams & ing Head e	Test P	3000 3000	
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Surface Choke Manifol	Z Ld	ion gra	9" x 3000# 2-1/16" x 300	0#	l Mas 2 Pip Rotat Singl	UNLESS & Type ter Gate e Rams & ing Head e	Test P	3000 3000	
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Surface Choke Manifol	d lox locat:	ion gra	9" x 3000#  2-1/16" x 300  nted with NMOO	O# CD Orde	1 Mas 2 Pip Rotat Singl r R-7361, I	WNLESS & Type ter Gate e Rams & ing Head e Dated Se	Test P	3000 3000	
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Choke Manifol  Unorthod  NABOVE SPACE DESCRIBE PINT ZONE. GIVE BLOWOUT PREVEN  hereby certify that the informations of the company of the com	ROPOSED PRITER PROGRAM.  Ion above is tr  A.D. B	ion gran	9" x 3000#  2-1/16" x 300  nted with NMOO  PROPOSAL 18 TO DEEPER  plete to the best of my  Title Reg. En	O# CD Orde	1 Mas 2 Pip Rotat Singl r R-7361, I	WNLESS & Type ter Gate e Rams & ing Head e Dated Se	Test P	3000 3000 30, 1983 AND PROPOSED NEW PRODUC	
Choke Manifol  Unorthod  NABOVE SPACE DESCRIBE PIVE ZONE. GIVE BLOWOUT PREVENT hereby certify that the information of the space for ORIGINAL SI	ROPOSED PRITER PROGRAM.  Ion above is tr  A.D. B	ion gran	9" x 3000#  2-1/16" x 300  nted with NMOO  PROPOSAL 18 TO DEEPER  plete to the best of my  Title Reg. En	O# CD Orde	1 Mas 2 Pip Rotat Singl r R-7361, I	WNLESS & Type ter Gate e Rams & ing Head e Dated Se	Test P	3000 3000 30, 1983 AND PROPOSED NEW PRODUCT	

RECEIVED
1983
HOBBS OFFICE

## NEW MEXICO OIL CONSERVATION COMMISSION

Form C-102 Supersedes C-128

WELL LOCATION AND ACREAGE DEDICATION PLAT Effective 1-1-65 All distances must be from the outer boundaries of the Section Operator Well No. 187 Mobil Producing TX. & N.M. Inc. Bridges-State Unit Letter Section Township County 26 17S 34E Lea. Actual Footage I ocation of Well: feet from the South line and line Ground Level Elev. **Producing Formation** Dedicated Acreage; 40 ac. (2wells) 4018 Grayburg-San Andres Vacuum 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? Yes If answer is "yes," type of consolidation \_ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. A.D. Bond Position Reg. Engrng. Coordinator II アノフS R34 E Mobil Producing TX.& N.M.Ind February 11, 1983 Fnd. I.P. w/Brass Cap Mkd. 26 25 Fnd. I.P. w/Brass Cap 1-26-83 Mkd. 4 Registered Professional Engineer and/or Land Surveyor S/26S/352550 H.A. Carson, Jr.

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1320 1650

1980 2310

2000

1500

1000

Certificate No. 5063

DCT 7 1983

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