DISTRIBUTION SANTA FE	NI	EW MEXICO OIL C	30-025-2983 Form C-101 Revised 14-65					
FILE							Type of Lease	
U.S.G.S.	-+					STATE		
OPERATOR			.S. State Oil & Gas Lease No.					
OF ERATOR						B-1520		
	ON FOR PERMIT T			PLUC BACK				
a. Type of Work		O DICIEL, DELI		TLUG BACK		7. Unit Agree	ement Name	
DRILL X	1				·1			
Type of Well						8. Form or Le	ase Name	
OIL CAS WELL] OTHER		\$ I N 2		LTIPLE	Bridge	s State	
. Name of Operator						9. Well No.		
Mobil Producing Tex	xas & New Mexi	co, Inc.				514		
Address of Operator				 ٤٤ ٤٢٠٠٤ 		10. Field and Pool, or Wildcat		
P. O. Box 633, Mid				UNDE		Vacuum (Strawn)		
0.0.0	en	10						
AND JOU PEET FROM	THE East	LINE OF SEC. 12	<u></u>	17-5 RGE. 3	04-E NMPM	12. County	<i>~~}}}}});</i>	
			/////			Lea		
*******	*******	HHHHHH	<i>HHH</i>	********	///////	tim	///////Am	
*******	/////////////////////////////////////	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	19.1	Proposed Depth	19A. Formatio	n	20. Rotary or C.T.	
			\mathbb{N}	11,800'	Strawn	1	Rotary	
1. Elevations (Show whether DF,	RT. etc.) 21A. Ki	nd & Status Piug. Bo	nd 21B.	Drilling Contractor	···· . · · · · · · · · · · · · · · · ·	22. Approx.	Date Work will start	
4010 Gr	0	n File		NA		ASA	ΑP	
		PROPOSED CASING	G AND CI	MENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING		-00T S	ETTING DEPTH	I SACKS OI	FCEMENT	EST. TOP	
17-1/2"	13-3/8"	48#		0-400'	42		Surface	
12-1/4"	8-5/8"	32#		0-4800'	-170		Surface	
7-7/8"	5-1/2"	17#		4200-TD) 170	0	4200'	
1. Class C + 2% Ca	' 10-	l .			I I	1		
2. Class C + 125 s	2		₹-2					
J. ILW + .4% CF-2								
BLOWOUT PREVENTER F								
BLOWOUT PREVENTER F				& Туре Т	'est Pres	sure (psi	.)	
BLOWOUT PREVENTER F	PROGRAM	API Series	No	& Type T			<u>.)</u>	
BLOWOUT PREVENTER F	ROGRAM	API Series	<u>No</u> 1 MG 1 MG	& Type <u>T</u> & 1 PR & 1 PR & ry Head	30	sure (psi 00# 00#	<u>_)</u>	
BLOWOUT PREVENTER F	PROGRAM	API Series	No 1 MG 1 MG Rota	& 1 PR & 1 PR & ry Head Fermit Exc	30 50 bires 6 M	00# 00# Ionths Fro	m Approval	
<u>BLOWOUT PREVENTER F</u> <u>Casing String Equ</u> Surface	PROGRAM nipment Size & 13-5/8"	API Series x 3000#	No 1 MG 1 MG Rota	& 1 PR & 1 PR & ry Head Permit Exc Date Unio	30 50 bires 6 M ss Drittin	00# 00# Ionths Fro g Underw	m Approval ay.	
BLOWOUT PREVENTER F <u>Casing String Equ</u> Surface ABOVE SPACE DESCRIBE PR VE 20ME. CIVE &LOWOUT PREVENT	PROGRAM iipment Size & 13-5/8" 13-5/8" ROPOSED PROGRAM: I ER FROGRAM: IF ANY.	API Series x 3000#	No 1 MG 1 MG Rota	& 1 PR & 1 PR & ry Head Permit Exc Date Union	30 50 bires 6 M ss Drittin	00# 00# Ionths Fro g Underw	m Approval ay.	
BLOWOUT PREVENTER F Casing String Equ Surface ABOVE SPACE DESCRIBE PR VE 20ME. CIVE &LOWOUT PREVENT THE SPACE DESCRIBE PR	PROGRAM iipment Size & 13-5/8" toposed program: 1 tr program, 15 ANY. on above is true and co	API Series x 3000# F PROPOSAL IS TO DEE maplete to the best of	No 1 MG 1 MG Rota	& 1 PR & 1 PR & ry Head Fermit Exc Date Union .uc back, cive data o	30 50 bires 6 M ss Drittin	00# 00# Ionths Fro g Underw	m Approval ay.	
BLOWOUT PREVENTER F Casing String Equ Surface ABOVE SPACE DESCRIBE PR VE ZONE. CIVE BLOWOUT PREVENT	PROGRAM iipment Size & 13-5/8" toposed program: 1 tr program, 15 ANY. on above is true and co	API Series x 3000# F PROPOSAL IS TO DEE maplete to the best of	No 1 MG 1 MG Rota	& 1 PR & 1 PR & ry Head Fermit Exc Date Union .uc back, cive data o	30 50 biros 6 M ss Driftin * Present Pr	00# 00# Ionths Fro g Underw	m Approval ay.	
BLOWOUT PREVENTER F Casing String Equ Surface	PROGRAM iipment Size & 13-5/8" ioposed program: if program, if any. on above is true and co M. E. Sweeney State Use; ied by	<u>API Series</u> x 3000# PROPOSAL IS TO DEE mplete to the best of <u>Env.</u>	No 1 MG 1 MG Rota	& 1 PR & 1 PR & ry Head Fermit Exc Date Union .uc back, cive data o	30 50 Dires & M SS Drittin N PRESENT PR	00# 00# Ionths Fro g Underw oductive zone Date12	ат Арргоуа ау. Ано реогозео неж гро 2-22-86	

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

IL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

	All diste	nces must be fr	om the oute	boundaries of	the Section.				
Operator			Lease				Well No.		
MOBIL PRODUCING	TEXAS & NEW MEXI	CO INC.	BRIDG	ES STATE			514		
Unit Letter Secti	on Township		Range	a. –	County				
Р	12 T-	17-S	R·	-34-E	LEA				
Actual Footage Location o			220			EAST			
the second se	from the SOUTH	line and	330	feet	from the		line Dedicated Acreage:		
Ground Level Elev. Producing Formation Pool Strawn Vacuum						40 Acres			
4010									
2. If more than o interest and roy	(alty).	to the well	, outline (each and ide	ntify the o	wnership ti	hereof (both as to working		
 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 No If answer is "yes," type of consolidation									
							CERTIFICATION		
One other well North Vacuum A	in same quarter bo Unit #159	-quarter s	section	is Mobil'	S	tained he best of m	certify that the information com- train is true and complete to the ty knowledge and belief.		
				 		Name M.E. Position Env. & Company	Sweeney Reg. Manager Producing TX & NM, In		
				Wy AU # 15	514 0-330 0-10 1-3 1-3 1-3	shawn an natas af under my is mue knowled Mov Date Surve Registered and/or Lan	ved 12-16-86 Protessional Engineer ad Surveyor MAN E. CUMINGS		
0 330 660 990	1320 1650 1980 2310 2	2640 200	0 1500	1000		Certificate	9669		



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