30-025-28318

DISTRIBUTION SANTA FE		NEW	MEXICO C	DIL CONSE	RVATION COM	MISSION	l	Form C-101	
								Revised 1-1-	
FILE									Type of Lease
U.S.G.S.								BTATE	
OPERATOR								1	6 Gas Lease No.
OPERATOR								B-152	U
		0.417 70	00111	CCDC.				$\lambda \lambda \lambda \lambda \lambda \lambda$	
APPLICATIC	IN FUR PE	KMIT IU	DRILL, L	JEEPEN,	OR PLUG BA	CK			
	-								Vacuum Abo Unit
b. Type of Well DRILL X]		DEEPEN		•	PLUG B			
· · · · · · · · · · · · · · · · · · ·	ו							8. Form or 1	.ease Name
OIL X GAS WELL WELL	<u>отн</u>	CA			ZONE				
		V T						9. Well No.	
Mobil Producing	1A. & N.	M. Inc.		·····		······		238	
		2700 1						1	ad Pool, or Wildcat
9 Greenway Plaza)46			North	Vacuum Abo
UNIT LETT	CR	<u>M</u> Loc	ATED66(J ₹		Sout	th Line	ΛΙΙΙΙΙ	MIIIIIIIIIIII
780	Wes	·+		J /	170	3/1	7	١	
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	<i>111111</i> 1	HHH	111111	itttitti	<u> </u>	71177	IIIII		
			111111	///////	9. Proposed Dep	in 19	A. Formation	n	20. Rotary or C.T.
Elevations (Show whether DF	111111	mm	IIIII	71111	8700'		Abo		Rotary
4014 GL	, K I, elc.)		6 Stortus Pla	ug. Bond 2	1B. Drilling Con			22. Appros	. Date Work will start
		L0	n File		Unknow	m		As so	on as possible
•									
		P	ROPOSED C	CASING AND	CEMENT PROG	RAM			
SIZE OF HOLE	SIZEOF	CASING		PER FOOT			SACKS OF		EST. TOP
17-2"	13-3	CASING		PER FOOT	SETTING C	EPTH		CEMENT	EST. TOP Surface
	13-3	CASING /8" /8"	WEIGHT # 48.0# 28.0#	PER FOOT H-40 S-80	SETTING C 0-400' 0-5000	EPTH	Circ		
17-½" 12-¼"	13-3 8-5	CASING /8" /8"	WEIGHT # 48.0# 28.0# 15.5#	PER FOOT H-40 S-80 K-55	SETTING C 0-400' 0-5000 4800'-730	EPTH	Circ Circ	ulate ulate	Surface Surface
17-2"	13-3	CASING /8" /8"	WEIGHT # 48.0# 28.0#	PER FOOT H-40 S-80	SETTING C 0-400' 0-5000	EPTH	Circ Circ	ulate	Surface
17-½" 12-¼"	13-3 8-5	CASING /8" /8"	WEIGHT # 48.0# 28.0# 15.5#	PER FOOT H-40 S-80 K-55	SETTING C 0-400' 0-5000 4800'-730	EPTH	Circ Circ	ulate ulate	Surface Surface
17-2" 12-2" 7-7/8"	13-3 8-5 5-1 ₂	CASING /8" /8"	WEIGHT # 48.0# 28.0# 15.5#	PER FOOT H-40 S-80 K-55	SETTING C 0-400' 0-5000 4800'-730	EPTH	Circ Circ	ulate ulate	Surface Surface
17-2" 12-2"	13-3 8-5 5-1 ₂	CASING /8" /8"	WEIGHT # 48.0# 28.0# 15.5#	PER FOOT H-40 S-80 K-55	SETTING C 0-400' 0-5000 4800'-730	EPTH	Circ Circ	culate culate culate	Surface Surface Surface
17-2" 12-4" 7-7/8" BLOWOUT PREVENTO	13-3 8-5 5-5 R PROGRA	CASING /8" /8" /8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80	SETTING C 0-400' 0-5000 4800'-730 7300'-TD		Circ Circ - Circ	culate culate culate	Surface Surface
17-2" 12-2" 7-7/8" BLOWOUT PREVENTO Casing String	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	СЕРТН 00 & Тур	Circ Circ - Circ	culate culate culate	Surface Surface Surface Pressure
17-2" 12-4" 7-7/8" BLOWOUT PREVENTO	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	& Type	Circ Circ - Circ	ulate ulate ulate Test	Surface Surface Surface Pressure 3000
17-لي" 12-لي" 7-7/8" BLOWOUT PREVENTO Casing String	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	& Type	Circ Circ - Circ	ulate ulate ulate Test	Surface Surface Surface Pressure
17-2" 12-2" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u>	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	& Type	Circ Circ - Circ	ulate ulate ulate Test	Surface Surface Surface PFESSURE 3000
17-2" 12-2" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u>	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	& Type	Circ Circ - Circ	ulate ulate ulate Test	Surface Surface Surface PFESSURE 3000
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17-2" 12-2" 7-7/8" BLOWOUT PREVENTO Casing String	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	& Type	Circ Circ - Circ	ulate ulate Test	Surface Surface Surface PFESSURE 3000 5000
17لع" 12-لج" 7-7/8" BLOWOUT PREVENTO Casing String	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	EPTH	Circ Circ Circ Rotary E	LID FOR	Surface Surface Surface PFESSURE 3000 5000
17لع" 12-لج" 7-7/8" BLOWOUT PREVENTO Casing String	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" 	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	EPTH 1 0 1 PR & F PR & F PR & F	Circ Circ Circ Rotary E ROVAL VI RMIT EXI	Test Iead	Surface Surface Surface Pressure 3000 5000
17-2" 12-24" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u> Surface	13-3 8-5 5-1/2 R PROGRA <u>Equ1</u>	CASING 7/8" 7/8" 7/8" <u>M</u> <u>pment S:</u> 13-5/8	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD 38 No. 1 MG & 1 MG 2	EPTH 1 0 1 PR & H PR & H PR & H 0 0 0 0 0 0 0 0 0 0 0 0 0	Circ Circ Circ Circ Rotary E Rotary E ROVAL VA RMIT EXI INLESS D	Test Iead RILLING U	Surface Surface Surface PFEssure 3000 5000
17-2" 12-2" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u> Surface	13-3 8-5 5-5 R PROGRA	CASING 7/8" 7/8" 7/8" <u>M</u> <u>pment S:</u> 13-5/8	WEIGHT F 48.0# 28.0# 15.5# 17.0#	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD	EPTH 1 0 1 PR & H PR & H PR & H 0 0 0 0 0 0 0 0 0 0 0 0 0	Circ Circ Circ Circ Rotary E Rotary E ROVAL VA RMIT EXI INLESS D	Test Iead RILLING U	Surface Surface Surface PFEssure 3000 5000
17-2" 12-2" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u> Surface	13-3 8-5 5-12 R PROGRA Equi	CASING /8" /8" <u>M</u> <u>pment S:</u> 13-5/8	WEIGHT F 48.0# 28.0# 15.5# 17.0# 12e & Al 3" x 300	PER FOOT H-40 S-80 K-55 N-80 PI Serie	SETTING C 0-400' 0-5000 4800'-730 7300'-TD 38 No. 1 MG & 1 MG & 1 MG 2	EPTH	Circ Circ Circ Circ Rotary E Rotary E ROVAL VA RMIT EXI INLESS D	Test Iead RILID FOR RILLING U	Surface Surface Surface Pressure 3000 5000 Solo DAYS MERWAY
17-2" 12-4" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u> Surface ABOOVE SPACE DESCRIBE PR F ZONE. CIVE BLOWOUT PREVENT TONE. CIVE BLOWOUT PREVENT TONE CIVE BLOWOUT PREVENT COMPANY CI	13-3 8-5 5-12 R PROGRA Equi	CASING /8" /8" M pment S: 13-5/8 13-5/8 Bond	WEIGHT F 48.0# 28.0# 15.5# 17.0# 12e & Al 3" x 300 ROPOSAL 18 1 ete to the b Tiule Regu	PER FOOT H-40 S-80 K-55 N-80 PI Serie DO#	SETTING C 0-400' 0-5000 4800'-730 7300'-TD 38 No. 1 MG & 1 MG & 1 MG 2	EPTH	Circ Circ Circ Circ Rotary E Rotary E ROVAL V RMIT EXI INLESS D	LID FOR RILLING U	Surface Surface Surface Surface PFESSURE 3000 5000 5000 5000
17-2" 12-4" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u> Surface - ABOVE SPACE DESCRIBE PR TONE. CIVE BLOWOUT PREVENT reby certify that the information and any formation	13-3 8-5 5-12 R PROGRA Equi	CASING /8" /8" M pment S: 13-5/8 13-5/8 Bond	WEIGHT F 48.0# 28.0# 15.5# 17.0# 12e & Al 3" x 300 ROPOSAL 18 1 ete to the b Tiule Regu	PER FOOT H-40 S-80 K-55 N-80 PI Serie DO#	SETTING C 0-400' 0-5000 4800'-730 7300'-TD 38 No. 1 MG & 1 MG & 1 MG 2	EPTH	Circ Circ Circ Circ Rotary E Rotary E ROVAL V RMIT EXI INLESS D	LID FOR RILLING U	Surface Surface Surface PFESSURE 3000 5000 /SC DAYS //C / X4 NDERWAY
17-2" 12-4" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u> Surface ABOVE SPACE DESCRIBE PR ZONE. CIVE BLOWOUT PREVENT TONE. CIVE BLOWOUT PREVENT CONSTITUTION	A.D.	CASING /8" /8" <u>M</u> <u>pment S:</u> 13-5/8 DGRAM: IF PI FANY. He and compl Bond	WEIGHT F 48.0# 28.0# 15.5# 17.0# 12e & Al 3" x 300 ROPOSAL 18 1 ete to the b Tiule Regu	PER FOOT H-40 S-80 K-55 N-80 PI Serie DO#	SETTING C 0-400' 0-5000 4800'-730 7300'-TD 38 No. 1 MG & 1 MG & 1 MG 2	EPTH	Circ Circ Circ Circ Rotary E Rotary E ROVAL V RMIT EXI INLESS D	LID FOR PIRES RILLING U	Surface Surface Surface Surface PFESSURE 3000 5000 Supervey NDERWAY
17-2" 12-4" 7-7/8" <u>BLOWOUT PREVENTO</u> <u>Casing String</u> Surface ABOVE SPACE DESCRIBE PR ZONE. CIVE BLOWOUT PREVENT roby certify that the information roby certify that the information Constraints	13-3 8-5 5-12 R PROGRA Equi	CASING /8" /8" <u>M</u> <u>pment S:</u> 13-5/8 DGRAM: IF PI FANY. He and compl Bond	WEIGHT F 48.0# 28.0# 15.5# 17.0# 12e & Al 3" x 300 ROPOSAL 18 1 ete to the b Tiule Regu	PER FOOT H-40 S-80 K-55 N-80 PI Serie DO#	SETTING C 0-400' 0-5000 4800'-730 7300'-TD 38 No. 1 MG & 1 MG & 1 MG 2	EPTH	Circ Circ Circ Circ Rotary E Rotary E ROVAL V RMIT EXI INLESS D	LID FOR PIRES RILLING U	Surface Surface Surface PFESSURE 3000 5000 /SC DAYS //C / X4 NDERWAY

AUG 15 1983 HOGOS OFFICE

W MEXICO OIL CONSERVATION COMMINIAN ON WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be f	som the o	uter boundaries of	the Section	.		
operator			Lease				W	ell Nc.
Mobil Prod	ucing TX. & N Section	M. Inc. Township		North Vacuu		Unit		238
M	24	10whahip 17S	Ra	nge 0/ar	County			
Actual Footage Loc		1/3		34N		ea	· <u> </u>	
660		outh line and	780	n		FF .		
Circund Level Elev.	Producing For	ine and	P001	feeiee	t from the	West	lin	
4014 *	Аbo			uum, North-A	Abo	•	[i Acreage;
1. Outline th	e acreage dedica	ad to the subject w					(2 wel	1s) 80 Acr
2. If more th interest an	an one lease is id royalty).	ted to the subject we dedicated to the well	l, outlin	e each and ide	ntify the	ownership tl	hereof (b	oth as to working
If answer i this form if	No If an s "no;" list the c	fferent ownership is o nitization, force-poolin swer is "yes," type of owners and tract descr d to the well until all	ng. etc? f consol riptions	idationUr which have ac	litizat tually be	ion	nted. (Us	e reverse side :
sion.				liminating suc	h interes	ited (by commits, has been	approved	d by the Commis
This well i	s being drill	ed under the pro	visio	ds of Rule	2 of		CERTIF	CATION
the North V	acuum Abo Poo	ol rules.		1		I hereby c	artify that	the information cor
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238	109					Date Surveyer AHQ, Registered Pr	3,	1983
.099 						and/or Land S H. A. Ca	Surveyor	-
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