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DISTRIBUTION	NEV	MEXICO OIL CONSE	ERVATION COMMISS	ION	Form < -101	
SANTA FE				• • •	Revised 1-1-6	
FILE			ि ज	· - <u>.</u>	5A. Indicate	Type of Lease
U.S.G.S.			ં	ر ز ، ۲	STATE	6 Gas Lease No.
LAND OFFICE				VIT.	.5. State Oil	& Gas Lease No.
OPERATOR			99	7		mmmmm
			6° 40 - 24			
	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK	<u> </u>	7. Unit Agree	
la. Type of Work					7. Unit Agree	ement Name
DRILL X		DEEPEN 🗌	PL	UG BACK 🔲	0.5	N
b. Type of Well					8. Farm or Lease Name Vallie Whitehead B	
OIL X GAS WELL	OTHER	OTHER SINGLE X MULTIPLE ZONE				
2. Name of Operator					9. Well No.	1
Mobil Oil Cor	poration				10 57-11 -	d Pool, or Wildcat
3. Address of Operator	1 73	70701		12/ 1	IU. Field din	ndesignated
	Midland, Texa				Times	THE PROPERTY OF THE PROPERTY O
4. Location of Well UNIT LETTI	R M • LC	DEATED660	FEET FROM THES	outh LINE		
	71 .	24	69	33E		
AND 660 FEET FROM	THE West	INE OF SEC. 24	TWP. 6S RGE.	33E NMPM	12. County	<i>…);;;;;;;;;</i> ;;
					Rooseve	
	MHHH	HHHHH	4444444	HHHH	Kooseve	HHHHH
	44444444	44444444	19, Proposed Depth	19A. Formati	<u> </u>	20, Rotary or C.T.
			-			Rotary
			4200 '		Andres	. Date Work will start
21. Elevations (Show whether DF		=	21B, Drilling Control	tor	l l	
Ground 4356'		On File	L		1 sep	t. 9, 1966
23.		PROPOSED CASING AN	ND CEMENT PROGRA	м		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEF	TH SACKS	OF CEMENT	EST. TOP
12-1/4"	8-5/8"	28#	350'	Circu		Surface
6-3/4"	4-1/2"	9.5#				600' above upper
0-3/4	7 2/2					most pay zone
		l l		l		1
Mud Program						
Mud Flogram						
and and a second second						
01 350	! _ Soud Mud					
0' - 350	' - Spud Mud	ator to Drill .	- Mud up w/sal	t. gel &	starch pr	ior to
0' - 350 350' - 4200	' - *Fresh W	ater to Drill .	- Mud up w/sal	t, gel &	starch pr	ior to
	' - *Fresh W	ater to Drill . ting pay.	- Mud up w/sal	t, gel &	starch pr	ior to
350' - 4200	' - *Fresh W penetra	ater to Drill . ting pay.			starch pr	ior to
350' - 4200	' - *Fresh W penetra	ater to Drill .		ong haul.		ior to
350' - 4200	' - *Fresh W penetra	ater to Drill . ting pay.		ong haul.	VALID	
350' - 4200 * Fresh water	' - *Fresh W penetra used instead	ater to Drill . ting pay.		ong haul. APPROV	AL VALID	. · · · · · · · · · · · · · · · · · · ·
350' - 4200	' - *Fresh W penetra used instead	ater to Drill . ting pay.	because of lo	APPROV	AL VALID AYS UNLESS	S D,
350' - 4200 * Fresh water Logging Progr	' - *Fresh W penetra used instead	ater to Drill . ting pay. of brine water	because of lo	APPROV	AL VALID AYS UNLESS	S D,
350' - 4200 * Fresh water Logging Progr Gamma Ray - S	' - *Fresh W penetra used instead am conic - 350' -	tater to Drill ting pay. of brine water	because of lo	APPROV	AL VALID AYS UNLESS	S D,
350' - 4200 * Fresh water Logging Progr	' - *Fresh W penetra used instead am conic - 350' -	tater to Drill ting pay. of brine water	because of lo	APPROV	AL VALID AYS UNLESS	S D,
* Fresh water Logging Progr Gamma Ray - S S. P. Laterlo	' - *Fresh W penetra used instead am conic - 350' - conic - 350'	Tater to Drill . ting pay. of brine water TD TD	because of lo	APPROV FOR 90 D DRILLING	AL VALID AYS UNLESS COMMENCEI	5 D, 2
350' - 4200 * Fresh water Logging Progr Gamma Ray - S S. P. Laterlo IN ABOVE SPACE DESCRIBE F TIVE ZONE. SIVE BLOW-OUT PREVEN	' - *Fresh W penetra used instead am conic - 350' - conic - 350'	Tater to Drill . ting pay. of brine water TD TD	because of lo	APPROV FOR 90 D DRILLING EXPIRES	AL VALID AYS UNLESS COMMENCEI	5 D, 2
* Fresh water Logging Progr Gamma Ray - S S. P. Laterlo	' - *Fresh W penetra used instead am conic - 350' - conic - 350'	Tater to Drill . ting pay. of brine water TD TD	because of lo	APPROV FOR 90 D DRILLING EXPIRES	AL VALID AYS UNLESS COMMENCEI	5 D, 2
* Fresh water Logging Progr Gamma Ray - S S. P. Laterlo IN ABOVE SPACE DESCRIBE P TIVE ZONE. GIVE BLOWDUT PREVEN I hereby certify that the information	' - *Fresh W penetra used instead am conic - 350' - conic - 350'	ater to Drill . ting pay. of brine water TD TD TD omplete to the best of my	because of lo	APPROV FOR 90 D DRILLING	AL VALID AYS UNLESS COMMENCES 13 6 6 PRODUCTIVE ZON	5 D, 2
* Fresh water Logging Progr Gamma Ray - S S. P. Laterlo IN ABOVE SPACE DESCRIBE P TIVE ZONE. GIVE BLOWDUT PREVEN I bereby certify, that the informat Signed	' - *Fresh W penetra used instead am conic - 350' - g	ater to Drill . ting pay. of brine water TD TD IF PROPOSAL IS TO DEEPER omplete to the best of my	because of lo	APPROV FOR 90 D DRILLING	AL VALID AYS UNLESS COMMENCES 13 6 6 PRODUCTIVE ZON	D, LE AND PROPOSED NEW PRODUC
* Fresh water Logging Progr Gamma Ray - S S. P. Laterlo IN ABOVE SPACE DESCRIBE F TIVE ZONE. GIVE BLOWDUT PREVEN I hereby certify that the information	' - *Fresh W penetra used instead am conic - 350' - g	ater to Drill . ting pay. of brine water TD TD TD omplete to the best of my	because of lo	APPROV FOR 90 D DRILLING	AL VALID AYS UNLESS COMMENCES 13 6 6 PRODUCTIVE ZON	D, LE AND PROPOSED NEW PRODUC
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CONDITIONS OF APPROVAL, IF ANYI