DISTRIBUT									
	TION		NEW	MEXICO OIL CONS	ERVATION COMMIS	N	Form C-101		
SANTA FE		14			, m		Revised 1-1	-65	
FILE					₹8	ECEIVED	5A. Indica	e Type of Lease	
u.s.g.s.		V					STATE	FEE X	
LAND OFFICE						_	.5, State Oi	& Gas Lease No.	
OPERATOR		<b>V</b>			M	AR 01'88			
	UDDL ICAT	TON FOR	DEDUIT TO	5500		<del></del>	_((((((		
a. Type of Work	APPLICAL	ION FOR	R PERMIT TO	DRILL, DEEPEN,					
	r		4		AR'	(ESIA, OFFICE	7. Unit Agr	eement Name	
. Type of Well	DRILL	🗓 Rė-e	ntry*	DEEPEN	PLI	JG BACK 🔲	2 5		
OIL . GAS X								8. Farm or Lease Name Teledyne 4 Com.	
Name of Operat	tor	<u> </u>	O.HER		ZONE	ZONE	9. Well No.		
Enron Oil	& Gas (	Company					9. Well No.	•	
Address of Ope			<del></del>		<u></u>	<del></del>	10 5(-14 -	- 1 D 1	
P. O. Box 2267, Midland, Texas 79702								Wildcat Atoka	
Location of Wel	11						WITUCA	TTTTTTTTTT	
	UNIT LE	TTER	P 100	ATED OOU	FEET FROM THE SOL	ITN LIN	E ///////		
мь 330	FEET FO	OM THE	east	E OF SEC. 4	TWP. 23S RGE.	29E NMP	MILL		
	THIII.	17777	iinnni			**************************************	12. County	<del>~~~}{</del>	
							Eddy		
//////////////////////////////////////	//////	777777	<i>H:HHH</i>	<del>/////////////////////////////////////</del>	<del>/////////////////////////////////////</del>	<del>///////</del>	riinth.	HHHH	
UUUU	777777	11111		<i>!!!!!!!!</i>	19. Proposed Depth	19A. Format	ion	20. Rotary or C.T.	
					12,200'	Atoka		Rotary	
Elevations (Sh	ow whether l	DF, RT, etc.	) 21A. Kind	& Status Plug. Bond	21B. Drilling Contracto		22. Appro	x. Date Work will start	
<u> </u>	2952.3.	GR	<u>Blank</u> e	t-Active	<u>Unknown</u> at thi	is time	ì	h 2 <del>5</del> , 1988	
· -				ROPOSED CASING AN	·-				
SIZE OF	HOLE	SIZE	OF CASING	WEIGHT PER FOO	T SETTING DEP	TH ISACKS	OF CEMENT	EST. TOP	
								[ E31, 10P	
			16"		414'				
18-1/2"	I		16" 10-3/4"	75# & 84#	414'	600	Sacks	Circulated	
18-1/2" 14-3/4"	11		10-3/4"	75# & 84# 40.5#	2950'	600 1750	Sacks sacks	Circulated Circulated	
18-1/2" 14-3/4" 9-1/2"	    		10-3/4" 7-5/8"	75# & 84# 40.5# 33.7# & 39#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609	
18-1/2" 14-3/4"	    		10-3/4"	75# & 84# 40.5# 33.7# & 39#	2950'	600 1750 2500	Sacks sacks	Circulated Circulated	
18-1/2" 14-3/4" 9-1/2" 6-1/2"	    		10-3/4" 7-5/8"	75# & 84# 40.5# 33.7# & 39#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609	
18-1/2" 14-3/4" 9-1/2" 6-1/2"	 		10-3/4" 7-5/8" 5" Liner	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609	
18-1/2" 14-3/4" 9-1/2" 6-1/2"	 		10-3/4" 7-5/8" 5" Liner	75# & 84# 40.5# 33.7# & 39#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609	
18-1/2" 14-3/4" 9-1/2" 6-1/2"	 		10-3/4" 7-5/8" 5" Liner	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609	
18-1/2" 14-3/4" 9-1/2" 6-1/2"	 		10-3/4" 7-5/8" 5" Liner	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	Install	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	 	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' ^	600 1750 2500	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	Install	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' 13400'	600 1750 2500 335	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	Install	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' 13400'	600 1750 2500 335	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	Install	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' 13400'	600 1750 2500 335	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	Install	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' 13400'	600 1750 2500 335	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	Install	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' 13400'	600 1750 2500 335	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I	Install	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' 13400'	600 1750 2500 335	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I Gas is	Install not dec	at sur	10-3/4" 7-5/8" 5" Liner face with	75# & 84# 40.5# 33.7# & 39# 17.93# 10,000# Cap.	2950' 11548' 13400'	3/10/79	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'  POST ID#1 NL: 3-11-88	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I Gas is	Install not dec	at sur	10-3/4" 7-5/8" 5" Liner face with  Teledyne 4	75# & 84# 40.5# 33.7# & 39# 17.93#	2950' 11548' 13400'	3/10/79	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'  POST ID#/ NL: 3-1/-88	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I Gas is	Install not dec	at suri	10-3/4" 7-5/8" 5" Liner face with  Teledyne 4	75# & 84# 40.5# 33.7# & 39# 17.93# 10,000# Cap.	2950' 11548' 13400'  P&A in Morrow	3/10/79	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'  POST ID#/ NL: 3-1/-88	
18-1/2" 14-3/4" 9-1/2" 6-1/2"  BOP - I  Gas is  *Re-entr	Install not dec	at suri	10-3/4" 7-5/8" 5" Liner  face with  Teledyne 4	75# & 84# 40.5# 33.7# & 39# 17.93#  10,000# Cap.  Gas Com. #1,	2950' 11548' 13400'  P&A in Morrow  OR PLUG BACK, GIVE DATA  Inpwledge and belief.	3/10/79	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'  TOST ID#1 NL: 3-11-88	
18-1/2" 14-3/4" 9-1/2" 6-1/2"  BOP - I  Gas is  *Re-entr	Install not dec	at suri	10-3/4" 7-5/8" 5" Liner  face with  Teledyne 4	75# & 84# 40.5# 33.7# & 39# 17.93#  10,000# Cap.  Gas Com. #1,	2950' 11548' 13400'  P&A in Morrow  OR PLUG BACK, GIVE DATA  Inpwledge and belief.	3/10/79	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'  POST ID#/ NL: 3-1/-88	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I  Gas is *Re-entr	not dec	at surdicated  noco's  PROPOSED  NTER PROGRA  Ition above  On Bi	Teledyne 4  PROGRAM: IF FAM, IF ANY.  Is true and competty Gildo	75# & 84# 40.5# 33.7# & 39# 17.93#  10,000# Cap.  Gas Com. #1,	2950' 11548' 13400'  P&A in Morrow  OR PLUG BACK, GIVE DATA  Inpwledge and belief.	3/10/79	Sacks sacks sacks	Circulated Circulated DV Tool @ 609 TOL @ 11288'  TOST ID#1 NL: 3-11-88	
18-1/2" 14-3/4" 9-1/2" 6-1/2"  BOP - I  Gas is  *Re-entr	not dec	at surdicated  noco's  PROPOSED  NTER PROGRA  Ition above  On Bi	Teledyne 4  PROGRAM: IF FAM, IF ANY.  Is true and competty Gildo	75# & 84# 40.5# 33.7# & 39# 17.93#  10,000# Cap.  Gas Com. #1,	2950' 11548' 13400'  P&A in Morrow  OR PLUG BACK, GIVE DATA  Inpwledge and belief.	3/10/79	Sacks sacks sacks  BOOUCTIVE ZONE  Date 2/	Circulated Circulated DV Tool @ 609 TOL @ 11288'  POST ID#/ 3-1/-88  AND PROPOSED NEW PRO  29/88.	
18-1/2" 14-3/4" 9-1/2" 6-1/2" BOP - I  Gas is *Re-entr	not dec	at surridicated noco's  PROPOSED NTER PROGRA ation above  Or State Use Signed Williams	Teledyne 4  PROGRAM: 1F FAM. IF AM. IF ANY.  Is true and competty Gildo  By	75# & 84# 40.5# 33.7# & 39# 17.93#  10,000# Cap.  Gas Com. #1,	2950' 11548' 13400'  P&A in Morrow  OR PLUG BACK, GIVE DATA  Inpwledge and belief.	3/10/79	Sacks sacks sacks  BOOUCTIVE ZONE  Date 2/	Circulated Circulated DV Tool @ 609 TOL @ 11288'  TOST ID#1 NL: 3-11-88	