30-053-25,001

NO. OF COPIES RECE	EIVED										
DISTRIBUTIO			-	NEW L	EXICO OIL (	CONSERV	ATION COA	AMISSION	]	Form C-101	
		+-	-	NEWA	EXICO OIL V	CONSER			1	Revised 1-1-65	
SANTA FE		+									Type of Lease
J.S.G.S.		<del>                                      </del>	$\dashv$							STATE _	Gas Lease No.
AND OFFICE		1-1								.5. State O11 &	Gas Lease No.
OPERATOR										mm	minimin
					DOL DEE	DEN OF	DI UC B	ACK			
	PLIC/	ATION F	OR PER	MIT TO	DRILL, DEE	PEN, UI	C PLUG DA	4CK		7. Unit Agree	ement Name
. Type of Work					L7			PLUG B	4CV 🖂		
b. Type of Well	DRILL	_			DEEPEN					8. Farm or Le	
OIL TAX	GAS WELL		OTHER			SI	NGLE Z	MULT	IPLE L	Mora I	lanch
Name of Operator		<u> </u>	OTHER							9. Well No.	
		Compa	my							10. Field on	d Pool, or Wildcat
. Address of Opera					4	.0701				Wild	_
		1509,	Midle	ad, lex		9701			LINE	Timin	
. Location of Well	UNIT	LETTER	<u> </u>	LOC	ATED 660	FEE	T FROM THE	_80UTN_	LINE		
660		FROM TH	east	1.14	E OF SEC.	<b>.</b> тw	. 22 <b>-X</b>	RCE. 19	имем.	(111111	
TTTTTTT		FROM THI	IIIII	ÎIIII	IIIIII	IIIII				12. County	
								4444	HHH	Mora	HHHHhm
	HH	IIII									
	7777.				HHHH	H 19	Proposed D	epth 1	gA. Formatio	on	20. Rotary or C.T.
							10.500		Pre-Cani	h-fam	Rotery
21. Elevations (Sho	no whet	her DF, R	T. etc.)	21A. Kind	& Status Plug.	Bond 21	B. Drilling C	ontractor	113-00-	22. Approx	r. Date Work will start
Not Avail				B1 ani	æt	U	ndeterm	ned	<del>,</del>	On A	proval
23.				F	ROPOSED CA	SING AND	CEMENT PR	OGRAM			
SIZE OF	HOL F		SIZE OF	CASING	WEIGHT PE	R FOOT	SETTING	DEPTH	SACKS C	F CEMENT	EST. TOP
24**			20 <sup>14</sup>		Conductor		100*				Circ. cement
124"			9 5/8"		36#		31.50		i		OFIC! COMMIC
8 3/4"				<u>8"</u>							Circ. coment
8 3/4"	•		9 5/ 7"	<b>6"</b>	23#,26	<b>,</b>	3150' 10,500'		-		1
8 3/4"		D AS	7"				10,500	N BR HE	LD COMP	IDENTIAL	Circ. cement TOC 500' above any pay.
8 3/4"		D AS	7"		23#,26		10,500	n br he	LD COMP		Circ. cement TOC 500' above any pay.
8 3/4"		D AS	7"		23#,26		10,500	n br he	LD COMP		Circ. cement TOC 500' above any pay.
8 3/4"	PILE		7" T <b>IGHT</b> H	<b>GLE.</b> 1	23#,266	ni tah	ORMATION			i i i i i i i i i i i i i i i i i i i	Circ. coment TOC 500' above any pay.
IN ABOVE SPACE	PILI DESCE	RIBE PRO	7"  TIGHT H	CLE.	23#, 266	HAT INF	ORMATION	GIVE DATA		i i i i i i i i i i i i i i i i i i i	Circ. cement TOC 500' above any pay.
IN ABOVE SPACE	PILI DESCE	RIBE PRO	7"  TIGHT H	CLE.	23#, 266	HAT INF	ORMATION	GIVE DATA		i i i i i i i i i i i i i i i i i i i	Circ. coment TOC 500' above any pay.
IN ABOVE SPACE	PILI DESCE	RIBE PRO	POPOSED PFR PROGRAM.	COGRAM: I IF ANY.	23#, 266	HAT INF	ORMATION	GIVE DATA		i i i i i i i i i i i i i i i i i i i	Circ. coment TOC 500' above any pay.
IN ABOVE SPACE TIVE ZONI:. GIVE BL  I hereby certify the	DESCELOWOUT at the i	RIBE PROPREVENTE	POPOSED PFR PROGRAM.	COGRAM: I IF ANY.	23#, 266	HAT INF	ORMATION	GIVE DATA		i i i i i i i i i i i i i i i i i i i	Circ. coment TOC 500' above any pay.

COLLECT AND SACK SAMPLES FOR NEW MEXICO BUREAU OF MINES, SOCKERO AT AT LEAST TEN FOOT INTERVALS