				30 - 0	1
NO. OF COPIES RECEIVED		NEW MEXICO OIL CONSERVATION COMMISSION			
DISTRIBUTION	NEWA				55
SANTA FE				5A. Indicate	Type of Lease
FILE			* .	STATE	FEE XXXXX
U.S.G.S.	 			.5. State Oil	& Gas Lease No.
LAND OFFICE					
OPERATOR					
ADDLICATION	LEOD DEDMIT TO I	DRILL, DEEPEN, OF	R PLUG BACK		
APPLICATION 1a, Type of Work	TOR PERMIT TO	DRILL, DELL LIN, O.		7. Unit Agre	eement Name
			PLUG B	xcv 🖂 📗	
b. Type of Well	XXX	DEEPEN	PLUG B	8. Form or I	_ease Name
OIL GAS		51	NGLE MULT	ONE Son	0.0.T
2. Name of Operator	OTHER		ZONE AAAA	9. Well No.	8
				6	
Shell Oil Compan 3. Address of Operator	у			10. Field a	nd Pool, or Wildcat
		70 701		Walie	Graxbark Sen And
P O Box 1509, 4. Location of Well UNIT LETTE	Midland, Texas	79/01	T FROM THE SOUTH	LINE	
UNIT LETTE	- D too.	ATED _990	- HOLEH		
2201	THE TRANS LIN	E OF SEC. 27 TW	P. 1 S RGE. 28	NMPM	<i>m#####</i>
AND 330 FEET FROM	THE WEST THE			12. County	
				I ca	4444444
<i>HHHHHHHH</i>	<i>HHHHHH</i>				
					20, Rotory or C.T.
444444444	/////////////////////////////////////	111111111111111111111111111111111111111	. Proposed Depth	A. Formation	20, Rotary or C.1.
			4300'	Grayburg San Ar	dres Rotary
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor	22. Appro	ox. Date Work will start
Not Available	Rlani	cet	iot Available	On Ap	proval
23.		ROPOSED CASING AND	CEMENT PROGRAM	_	
				TO A CIVIC OF CERAFINE	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	231. 101
	3 5/3"	32# \ 2/4	250'	200	Cm. Circ.
	411	9.5#, 11.6#,	41801	300	TOC 28001
		1 1			
		c 5/4			
		85/8			
•• •		85/8			
		8.5/8			
		8.5/8	· ·	2-24-7	' '
CAA		8 5/8	· Verene	2-24-7	°C
				· ·	
TO SECULATE DESCRIPE S	ROPOSED PROGRAM: II			· ·	
IN ABOVE SPACE DESCRIBE F	IER PROGRAM, II THE	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA (· ·	
TO SELECT DESCRIPE S	IER PROGRAM, II THE	PROPOSAL IS TO DEEPEN On the property of my k	na PLUG BACK, GIVE DATA (IN PRESENT PRODUCTIVE Z	ONE AND PROPOSED NEW PRODU
IN ABOVE SPACE DESCRIBE F	IER PROGRAM, II THE	PROPOSAL IS TO DEEPEN O	na PLUG BACK, GIVE DATA (IN PRESENT PRODUCTIVE Z	
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the information of the second	ion above is true and con	PROPOSAL IS TO DEEPEN On the property of my k	na PLUG BACK, GIVE DATA (IN PRESENT PRODUCTIVE Z	ONE AND PROPOSED NEW PRODU
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREVEN	ion above is true and con	PROPOSAL IS TO DEEPEN On the property of my k	nowledge and belief.	Date No	vember 21, 1969
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the informat Signed (This space for	ion above is true and con	PROPOSAL IS TO DEEPEN On the property of my k	na PLUG BACK, GIVE DATA (Date No	vember 21, 1969
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the information of the space for the	J.D.Duren State (se)	r PROPOSAL IS TO DEEPEN Omplete to the best of my k	nowledge and belief.	Date	vember 21, 1969
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the informat Signed (This space for	J.D.Duren State (se)	r PROPOSAL IS TO DEEPEN Omplete to the best of my k	nowledge and belief.	Date	vember 21, 1969