DISTRIBUTION			<u> </u>		70 00 Form C-101	2 1 31
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION				5
NTA FE		Äug	Pa' M 0€ 11 21		Revised 1-1-6	Type of Lease
.G.S.			11 SO 181 02		STATE	FEE FEE
ND OFFICE					.5. State Oil	& Gas Lease No.
ERATOR						
					111111	
APPLICATIO	N FÖR PERMIT	TO DRILL, DEEPE	N. OR PLUG BACK			
ype of Work					7. Unit Agre	ement Name
DRILL 👤		DEEPEN	Dillo	васк 🗍		
'ype of Well		DEEPEN []	PLUG	BACK []	8. Farm or L	ease Name
IL GAS WELL	OTHER		SINGLE MU	ZONE	Samer	ior-Price
ime of Operator				٠.	9. Well No.	
The Pundamental	011 Correct	ation				1
ldress of Operator					10. Field on	d Pool, or Wildcat
1000 V & J Tone	e Building.	Midland, Texas	79701		Wilde	at
ocation of Well UNIT LETTE		LOCATED 660		LINE		
			<del>.</del>			
660 FEET FROM	THE TOPE	LINE OF SEC.	TWP. 👪 RGE.	ММРМ	7//////	
					12. County	
					Chave	
				7777777	////////	
			19. Proposed Depth	19A. Formatio	n -	20. Rotary or C.T.
			9300	Penn.		Rotary
Clevations (Show whether DF,	· _ ′	Kind & Status Plug. Bond	<u> </u>	_	1	. Date Work will start
4380 (Retimet		Blanket	Unknown at pr	esent	August	25, 1969
		PROPOSED CASING	AND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CAS	ING WEIGHT PER FO	OOT SETTING DEPTH	H SACKS O	FCEMENT	EST. TOP
17 1/2	13 3/8"	48	100	350	EX.	Circulate
	A E/A	26 4 42	3600#	150	SX.	3171
12 1/4						
12 1/k 7 7/8 # In top	4 1/2" of San Andr	10.5 & 11.6	9300	200	ex.	82641
	APPROVAL V	AUD Unitess	Engineering Compa	COMP 114 HOURS PI	J.ON MC	ST SE NOTIFIE RUNNING L
£XPPS	APPROVAL V FOR 90 DAYS EXILING COMM	ALID UHLESS MENCED;  3, 1967  M: IF PROPOSAL IS TO DEEP	Engineering Compa 24 i CAS	HOURS PI	RIOR TO	
;	APPROVAL V FOR 90 DAYS ETELENIO COMM  PUR MALE ROPOSED PROGRA ER PROGRAM, IF ANY	ALID UNIESS WENCED.  M: IF PROPOSAL IS TO DEEP	Engineering Compact CAS	HOURS PI	RIOR TO	RUNNING AND PROPOSED NEW PI
FXP: SOVE SPACE DESCRIBE PRIONE. GIVE BLOWOUT PREVENT	APPROVAL V FOR 90 DAYS ETELENIO COMM  PUR MALE ROPOSED PROGRA ER PROGRAM, IF ANY	ALID UNIESS WENCED.  M: IF PROPOSAL IS TO DEEP	Engineering Compact CAS	HOURS PI	RIOR TO	
SOVE SPACE DESCRIBE PRECONE. GIVE BLOWOUT PREVENT	APPROVAL V FOR 90 DAYS ETELENIO COMM  PUR MALE ROPOSED PROGRA ER PROGRAM, IF ANY	ALID UNIESS WENCED.  M: IF PROPOSAL IS TO DEEP	Engineering Compact CAS	-IOURS PI	RIOR TO	
BOVE SPACE DESCRIBE PRONE. GIVE BLOWOUT PREVENT	APPROVAL V FOR 90 DAYS ETELENIO COMM  PUR MALE ROPOSED PROGRA ER PROGRAM, IF ANY	AND UNITESS WENCED:  M: IF PROPOSAL IS TO DEEP  d complete to the best of m	Engineering Compact CAS	-IOURS PI	ODUCTIVE ZONE	