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DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION								
SANTA FE								Revised 1-1-6		
FILE								ј г	Type of Lease	
U.S.G.S.	 							STATE		
LAND OFFICE								.5. State Oil	& Gas Lease No.	
OPERATOR								mm.	mmmm	
			5511 51	SEDEN O	D DI 110 D	1.01		\mathcal{M}		
APPLICATION	IN FOR PE	RMII IO	DRILL, DI	EEPEN, C	R PLUG B	ACK		7. Unit Agre	eement Name	
1a. Type of Work	_							7. One rigio	Transc	
DRILL DRILL	DEEPEN X PLUG BACK							8. Farm or Lease Name		
OIL TY GAS SINGLE TY MULTIPLE								Elliott		
2. Name of Operator	_ OTHE	.R			ZONE 21		ZONE	9. Well No.		
Carter Foundation	Producti	on Con	nnanv					5		
3. Address of Operator			ipuity			<u> </u>			nd Pool, or Wildcat	
P. O. Box 900, Kermit, Texas 79745									Drinkard	
4. Location of Well	D			30		Nort	h	viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		
UNIT LETT	TER	D LOCATED 330 FEET FROM THE North LINE								
990 FEET FROM	Wes	t	IE OF SEC.	22	22-S	BGE 37	-E NMPL			
AND 550 FEET FROM	TITITI	לווווה	TITT	אווווואלי	<i>IIIII</i> II	TÜÜ	777777	12. County		
	////////	//////						Lea		
/////////////////////////////////////	HHHH	HHH	HHH	+++++	HHH	HH	<i>HHHH</i>	umh	tillillinn	
			411111							
/////////////////////////////////////	HHHH	HHH	<i>HHHH</i>	11111	. Proposed De	epth	19A. Formati	on	20. Rotary or C.T.	
		//////			73201	ļ	Silurian	-Montoy	Rotary	
21. Elevations (Show whether D	F, RT, etc.)	21A. Kind	& Status Plu	g. Bond 2	B. Drilling Co				x. Date Work will start	
3388' D.F.		Blanke	et on Fil	e	Unkno	own		As so	on as possible	
23.		L							 	
		P	PROPOSED C	ASING AND	CEMENT PRO	OGRAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT F	WEIGHT PER FOOT SETTING DEPTH SA			H SACKS	OF CEMENT	EST. TOP	
6-1/4"	5"	5"		14#		7320'		50	5032'	
	!			/	1		1		1	
Proposed Workov	er Proced	ure:		1						
Squeeze off perfo	rations 6	399-64	22' with	/100 sa	cks ceme	ent mi	xed with	h appropr	iate additives.	
Drill out cement	with reve	rse cir	culation	unit us	ina 6-1/	4" bit	and de	epen to 7	320'.	
Run Gamma Ray-1	Meutron o	r Sonic	Log from	m hase	of 7" cas	sina t	o total o	epth.		
Ruii Gainna Nay-1	Neutron o	Mont		in buse	ologtod	intoru	ale hae	ed on car	nnle analysis	
Perforate opposit	e Silurian	1-Moure	bya secu	TOIL at 5	erecrea	IIIICEI V	ars Das	ed On Sar	mpre dilary sis	
and log data.			_			•		. 1 - 1		
Run tubing and pa	cker and	acidiz	e perfor	ations v	vith 15%	regula	ar acid	using bal	il sealers to	
ball out perfor	ations.	Amount	of acid	to be d	etermine	d by r	number (of require	ed perforations.	
IN ABOVE SPACE DESCRIBE I			PROPOSAL IS	TO DEEPEN O	R PLUG BACK, G	IVE DATA	ON PRESENT	PRODUCTIVE ZON	LE AND PROPOSED NEW PRODU	
I hereby certify that the informa			inlete to the b	est of my le	nowledge and I	helief				
i hereby certify that the informa	Lion above is ti	.ue anu com	price to the f	,scormy Ki	Switche and I					
Signed Facet	T. T.	-uC:	Title	Agent			<u></u>	_ Date11	-18-76	
	C	_								
(This space fo	r State Use)	1								

APPROVED BY _____

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116. 191975 OIL COMSERVATION COMM. HOBBS, N. M.