NO. OF COPIES RECEIVED					30-631-20655		
DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION					Form C-101		
SANTA FE				_	Revised 1-1-6		
FILE U.S.G.S.	- Andrews - Andrews - Andrews - Andrews - Andrews - An				STATE FEE X		
LAND OFFICE				<u> </u>		& Gas Lease No.	
OPERATOR	- 						
	. <u></u>			.	THIN.		
	N FOR PERMIT TO	DRILL, DEEPEN	, OR PLUG BACK				
1a. Type of Work					7. Unit Agree	ement Name	
b. Type of Well DRILL X		DEEPEN 🔲	PLUG	BACK -	8. Farm or Le		
OIL CAS SINGLE MULTIPLE							
WELL X WELL OTHER ZONE ZONE ZONE						Myers-Cooper 35	
REESE AND JONES]	1	,	
3. Address of Operator						10. Field and Pool, or Wildcat	
Suite 402, Twenty First Plaza, Albuquerque, NM 87102					Wildcat Permean		
4. Location of Well UNIT LETTER D LOCATED 624 FEET FROM THE NOTTH LINE							
F00	Wost	25	1 C N 1	ru.			
AND 590 FEET FROM	THE West 1.1W	E 0° 5EC. 35	TWP. 15N RGE. 1		12. County)} 	
					McKinle		
MHHHHHH				44444			
			19. Proposed Depth	19A. Formation		20. Rotary or C.T.	
21. Elevations (Show whether Dr.		Kind & Status Plug. Bond 21B. Drilling Contractor		Permia	,	Rotary	
Ì					1	Date Work will start	
6971 Gr.	I Bia	пкет	Stewart Bros	<u> </u>	ı Jan	5, 1980	
	Р	ROPOSED CASING A	ND CEMENT PROGRAM				
SIZE OF HOLE	F HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF				CEMENT	EST. TOP	
12 1/4	8 5/8	32	100	·····		Circ.	
6 3/4	4 1/2	14	3000	200		15001	
				ı	l		
Plan to spud $12\frac{1}{4}$ " hole and drill to 105 feet and set 100 feet of 8 5/8" casing with sufficient cement to circulate to surface. Drill 6 3/4" hole to 3000 feet or depth sufficient to test the Permian formation and run appropriate logs. If production is indicated, will run $4\frac{1}{2}$ " casing to total depth, cement with 200 sxs, perforate and stimulate if required.							
10" Schaffer Double Gate Hydraulic BOP tested to 3000 psi will be on well during all							
drilling operatio		PROVAL VALID	·				
	FOR S	DAYS UNLESS		neas	e propri	The second secon	
	DRILLIN	IG COMMENCED,	•	والمطاقط الما			
		3-30-81	<u> </u>	/OIL (Section 1	<i>t</i>	
	EXPIRES -			Di.	ali. è	/	
IN ABOVE SPACE DESCRIBE PR		PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA	ON PRESENT PROD	DUCTIVE ZONE	AND PROPOSED NEW PRODUC-	
I hereby certify that the information		lete to the best of my	knowledge and hellef.				
Original Sign	ed by				_		
c. I MACODIC -	IONES	Tule Morris B	. Jones, Engine	er n	ate Dece	mber 29, 1980	
(This space for Original Signed by	State Use) by CHARLES GHOLSON	DEMITY	& GAS INSPECTOR	DIST. #3	DEC	3 0 1981	
· · · · · · · · · · · · · · · · · · ·							

CONDITIONS OF APPROVAL, IF ANY:

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Operator Lease REESE AND JONES Myers-Cooper 35 Unit Letter Section Township feet from the Producing Formation Dedicated Acreace: Permian Wildcat 40.00 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation | Yes ☐ No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete Morris Position Engineer Company REESE AND JONES December 29, 1980 Sec. 15N R 15W I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief υπανος Land Surveyor 660 1820 1650 1980, 2310 2000 1500 1000