NO. OF COPIES RECEIVED					30-06	15-20751	
DISTRIBUTION	T NEW	MENICO OU CONCE	DVATION COMMENS				
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101 Revised 1-1-65		
FILE				1		e Type of Lease	
U.S.G.S.					STATE		
LAND OFFICE	+-1				_	& Gas Lease No.	
OPERATOR	+-						
					L 17	mmm	
APPLICATIO	N FOR PERMIT TO	DRILL DEEPEN	OR PLUG BACK				
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 18. Type of Work						eement Name	
DRILL XX	1	DESERTE: -					
b. Type of well						ease Name	
OIL XX GAS SINGLE MULTIPLE TONE TONE TONE						Chaveroo State	
2. Name of Operator						9. Well No.	
MWJ Producing Company						8	
3. Address of Operator					10 Field or		
1804 First National Bank Building, Midland, Texas 79701						10. Field and Pool, or Wildest	
4. Location of Well						allimm	
UNIT LETTE	:R LOC	ATED 330 F	EET FROM THESouth	LINE			
AND 330 FEET FROM	THE West LIN		9 0 20	_			
THE THE PARTY OF T		E OF SEC. 2	WP. 8-S RGE. 32-	CTTTTT	12. County	711/1/1/1/1/	
					Chaves		
	/////////////////////////////////////	<i>HHHHH</i>	<i>HHHHHH</i>	<i>HHHH</i>	777777		
	<i>HHHHH</i>	/////////////////////////////////////	9. Proposed Depth 1	A. Formation	711111		
			4400'	San An		20. Rotory or C.T. Rotary	
21. Elevations (Show whether DF,	RT. etc. 21 A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor				
4479.0' Gr.	· I	_	_		1	. Date Work will start	
23.	Dianke	:c-current	WEK Drilling Co	·	lAs Soor	ı As Possible	
	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CENT		
12 1/4"	8 5/8"	24#	1800'			EST. TOP	
7 7/8"	4 1/2"	9.5 & 10.5#	4400'			Circulate	
		7.7 & 10.7 ₁	4400	325_		3400'	
]							
Surface casing will	he set at ton	of the Calt C-		_	·	'	
Surface casing will	be set at top	or the part se	ction with Cemer	nt circu	lated. C	ement for the	
oil string calculat	ed to reach the	. base of the S	alt Section.				
Double Ram ROP to b	o installat .f.						
Double Ram BOP to b	e installed alt	er surface cas	ing is cemented;	tested	to 3,00	0 psi. and	
utilized to TD. Ra	ms to be operat	ed daily. Cont	rol valve for dr	ill pip	e to be	available on	
floor while drilling							
while driffing	g perow surrace	casing.					
N ABOVE SPACE DESCRIBE PRO	OPOSED PROGRAM- IF I	ROPOSAL IS TO DECOME A	DI 110 BACK - 4000 BACK			AND PROPOSED NEW PRODUC-	
IVE ZONE. GIVE BLOWOUT PREVENTE	ER PROGRAM, IF ANY.	10 TO DEEPEN OF	DAUK, GIVE DATA ON	FRESENT PRO	JUCTIVE ZONE	AND PROPOSED NEW PRODUC-	
hereby certify that the information	n above is true and comp	lete to the best of my kn	owledge and belief.		·———		
	$N_{\alpha\alpha\beta}$						
Signed XX 12, YV	ren	TitleAgent		<i>D</i>	ate 7/9/	80	

AUG 20 1980

CONDITIONS OF APPROVAL IF ANY:

WELL LOCATION AND A STRUCTURE TO THE STRUCTURE

Chaveroo State MWJ Producing Co. Townst.; 8 South 32 East Chaves ate n of Well: South The transfer West Freducing Formation 4479.0 San Andres Chaveroo San Andres 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 awards to there a both as to working interest and rovalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of a convers been consolidated by communitization, unitization, force-posling etc? If answer is "ves!" type of consolidation If answer is "no," list the owners and tract descriptions which have actually a consent transit. I se reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated the contradition, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERT FICATION D. R. Meek Agent MWJ Producing Company 8/18/80 330 Q June 26,1980 16551