Submit 5 Copies
Appropriate District Office
DISTRICT J
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Arteaia, NM 88210

## State of New Mexico E. gy, Minerals and Natural Resources Department

Form C-104
Revised 1-1-89
See Instructions
at Bottom of Page

**OIL CONSERVATION DIVISION** 

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazon Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.		TO TRAN	SPORT OIL	L AND NA	TURAL GA		71a cr			
Operator Xeric Oil &	Gas Co	ompany				Well	API No.			
Address P. O. Box 5			Texas	79710						
Reason(s) for Filing (Check proper box)					et (Please expl	ain)				
New Well	Oil Casinghead		ansporter of: ry Gas   ondensate		TA'd					
					D 01:		·		7642	
If change of operator give name and address of previous operator B	reck O	perati	ng Corp.	P. O.	BOX 91.	ı Brec.	kenriag	e, Tex	as /642	
II. DESCRIPTION OF WELL	AND LEA								<u> </u>	
Lease Name	Well No. Pool Name, Includi						d of Lease Fee Lease No.			
Milnesand Unit	L			_					<del></del>	
Unit Letter G SW NE	_ :	980 F	et From The $\frac{1}{\sqrt{2}}$	NOT LII Lin	e and	U Fo	et From The .	East	Line	
Section 14 Townshi	p 8S	R	inge 34E	E , N	мрм,	Ro	osevelt	- 	County	
III. DESIGNATION OF TRAN	SPORTE					· · · · · · · · · · · · · · · · · · ·				
Name of Authorized Transporter of Oil  Mobil Pipeli	ne Com	or Condensate			Box 90					
Name of Authorized Transporter of Casinghead Gas					Address (Give address to which approved copy of this form is to be sent)					
Warren Petro	P. O. Box 1589, Tulsa, Oklahoma 74102  Is gas actually connected?   When ?									
If well produces oil or liquids, give location of tanks.	•	Sec.   TV   14   18		1	y connected? Yes	When	7 3-10-59	)		
If this production is commingled with that	from any other			ling order num	ber:					
IV. COMPLETION DATA		loawa	C - W-0	1 Man 111.11	1 3/- 1	1 5	l bu b			
Designate Type of Completion	- (X)	Oil Well	Gas Well	I USM MEIL	Workover 	ј <b>Deepen</b>	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl	I. Ready to Pri	od.	Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	oducing Form	ation	Top Oil/Gas Pay			Tubing Depth			
Perforations	1			<u> </u>			Depth Casin	g Shoe	<del></del>	
	77	UBING, CA	SING AND	CEMENTI	NG RECOR	D	<u> </u>			
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
	<u> </u>			 	····					
			<del></del>							
L mombant AND DECLED	T FOR A	LI OWAN	170				<u> </u>			
V. TEST DATA AND REQUES OIL WELL (Test must be after re				he equal to or	exceed ton allo	wable for this	depth or he f	or full 24 haur	·r )	
					Producing Method (Flow, pump, gas lift, etc.)					
Length of Test	Tubing Press	sure		Casing Pressure			Choke Size			
Actual Prod. During Test	Oil - Bbis.	<del></del>		Water - Bbls.			Gas- MCF			
GAS WELL	L						<u> </u>	<del></del>		
Actual Prod. Test - MCF/D	Length of Te	est		Bbis. Conden	iale/MMCF		Gravity of Co	ondensate	<del></del>	
Festing Method (pitot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIFICA	ATE OF	COMPLL	ANCE		\II	0001		>\\ /\C\:C		
I hereby certify that the rules and regula	tions of the O	il Conservatio	0		DIL CON	SERVA	ATION E	NISIO	N	
Division have been complied with and to is true and complete to the best of my k			ove	Date	Annroyee	4	· · · ·	40 -		
1 11				Dale	Approved		10	1991	<del></del>	
Frances E. Flouring				Orig. Signed by  Paul Kautz  Geologist						
Frances E. Flournoy Production Clerk					(Geologist					
Printed Name 07/31/91	<i>(</i> 8	Tid 17) 55	e 9-3355	Title_				·	<del></del>	
Date	, 0	Telephoc								

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.