Form C-104

— lubralt 5 Copies Appropriate District Office	Energy, Minerals and Natural Resources Department.	Se Se	vised 1-1-89 e Instructions Bottom of Page
Appropriate District Office) STRICT '.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION	MAY 2 0 1991	RECEIVED
DISTRICT II 10. Drawer DD, Anegia, NM 88210	P.O. Box 2088 Santa Fe, New Mexico 87504-2088	O. C. D.	MAY 3 0 1991
DISTRICT III 0000 Rio Brazos Rd., Aziec, NM 87410	DEQUEST FOR ALLOWABLE AND AUTHORIZATIO		O. C. D.

00 100 81888 1101	HEQU	E31 FU	M A		AND NAT	URAL GA	S		ART	ESIA, OFFIC
nami or		U IHAI	40P	UM I UIL	7111 6 17/11	<u> </u>	Well A	No.		- •
enwor Xeric Oil & Gas Co	ompany									
P.O. Box 51311,	Midla	nd, T	Χ	79710			1.1			
ason(s) for Filing (Check proper box)					Othe	t (Please explai	n)			
w Well		Change in	Dry C	1 1						
completion	Oil Casinghea	_	Conde	_						
ange in Operator XI	ener		_	pera-ti	moon	pan	P-0-	Box 8	777 6	Vichit
address of previous operator			F		0	17			F	alls, Tx
DESCRIPTION OF WELL	AND LEA	Well No.	Pool	Name, Include	ng Formation		Kindo	Leave		ase No.
G-J Unit Tract	13	3	Gr	ayburg	-Jackso	n-SR-Q-	G-SAME,	eceral or rec	L LCO3	05706
Clair Longs O	. 66	50	Feat	From The S	outh Lx	1980	F cc	st From The .	East	Line
Unit Letter	17 6			3.0			dy			County
Section 26 Townshi	, 17-S		Rang	<u>. 30-</u>	L N	nem, bu	-			
I. DESIGNATION OF TRAN	SPORTE	ROFO	LA	ND NATU	RAL GAS			-(1)-(form is to be se	-/1
ame of Authorized Transporter of Oil	XX	or Coaden	sale		Address (CIV	e address to wh			_	
Navajo Refining C arms of Authorized Transporter of Cases		/	or Dr	y Gar		BOX 159				
THE OF VORIOUSSO Transforms or Came		<u> </u>		,			, .			
well produces oil or liquids, re location of tanks.	Unit 	S≪	Т ₩ р 	Rge	is gas acruali	y connected?	When	?		
his production is commingled with that	from any ou	ner lease or	pool, (Sine comming	ing order num	beг:				
COMPLETION DATA		Oil Well		Çaş Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v
Designate Type of Completion		- Pandy Is			Tau Dean	<u> </u>		IDDTD	1	
sie Spudded	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.		
evations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top OiVGas Pay			Tubing Depth		
ori orations	.t							Depth Casin	ng Shoe	
	7	rubing,	CAS	ING AND	CEMENT	NG RECOR	D	·		
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
·	 							155+	3-61	2
					11 · · · · · · · · · · · · · · · · · · 			Cilia	رکور	, . ,
MAGM N. M NO DECLISO	2000		. 57.7					2		
TEST DATA AND REQUES L WELL Test must be after re					Ne equal to as	exceed ion allo	oumble for this	denth or he	for full 24 hou	re 1
te First New Oil Run To Tank	Date of Te		0) 1000	1 00 0 10 1100		thod (Flow, pu			jor juli 24 nou	
ngth of Tes	Tubing Pre	1917			Casing Pressu	, re		Choke Size		
	Tuoning Free-sure			•			C. VCE			
tual Prod. During Test	Oil - Bbls.				Water - Bols			Gas- MCF		
AS WELL					/			•		
tual Prod. Test - MCF/D	Length of Test				Bbis Coodensale/MMCF			Gravity of Condensate		
ting Method (pilot, back pr.)	Tubing Pressure (Shai-in)				Casing Pressure (Shul-in)			Choke Size		
, OPERATOR CERTIFIC	ATE OF	COMP] ΙΔ	<u> </u>	7			<u>:</u>		
I hereby certify that the rules and regula	uons of the	Oil Conserv	ration		11	DIL CON	ISERVA	MOITA	DIVISIO	N
Division have been complied with and the true and complete to the best of my ki	nowledge and the subsection of	mation give	n abov	* \$	Date	Approve	d d	UN - 3	1991	
	5				I					
Gary S. Barker Operations Mgr.					Ву_		NAL SIGN			
Printed Name Title				MIKE WILLIAMS SUPERVISOR, DISTRICT IT						
May 13, 1991 Date			o 10 J							

INSTRUCTIONS: This form is to be filed in compliance with all 2.14%4

- 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