Submit 5 Copies
Appropriate District Office **DISTRICT I**

Energy, Minerals and Natural Resources Department

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

OIL CONSERVATION DIVISION

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

P. O Box 1980, Hobbs, NM 88240

P. O. Box 2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

Santa Fe, New Mexico 87504-2088

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

I. Operator			·										
Chevron U.S.A., Inc.		Well API No. 30 - 025-12721											
Address P. O. Box 1150, Midland, TX	79702									- 023-12121			
Reason (s) for Filling (check proper be						X	Other (Plea	ise expla	in)				
Recompletion	Cha Oil	ange in Tran			1771			-	,				
Change in Operator Casinghead Gas EFFECTIVE FEBRUARY 1, 1994											14		
If chance of operator give name and address of previous operator							- -						
II. DESCRIPTION OF WEI	L AND LEAS	E Well No											
	-	Name, I	ncluding Fo	rmation				d of Lease	Lease No.				
G. C. Matthews Location		2 Eumo				ont Gas				State, Federal or Fee			
Unit Letter J	:	1980	_Feet Fr	rom The	Sout]	h _ 1	Line and	1	980	_Feet From The	Post I:		
Section 06 Towns			Rangi		37E		, NMPM,		Lea	_	<u></u>		
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS													
Ivanic of Authorized Transporter of Oil		or Conde	nsate		Addr		Give addre	ess to wh	ich approv	red copy of this f	form is to be sent)		
Name of Authorized Transporter of Cas	inghead Gas	orl	D y Gas		1 1		·						
Warren Petroleun Co. If well produces oil or liquids,				[X	L_	<u> 1. O. B</u>	ひいな ようあり	. I uisa.	ich approv OK 74	ed copy of this fi	form is to be sent)		
give location of tanks.	Unit	Sec.	Twp.	Rge.	Is gas	actually co	onnected ?	W	hen ?	102			
If this production is commingled with the	at from any other le					Yes				02/01/94	<u> </u>		
IV. COMPLETION DATA	at Holli any valor to	ase or poor	, give con	mmingi	ing order n	ımbe <u>r:</u>							
Designate Type of Completi	on - (Y)	Oil Well	Gas V	Well	New Well	Workov	ver Deep	en Pl	ugback	Same Res'v	Diff Res'v		
Date Spudded	Date Compl. Re	eady to Pro			Total Depti			L			Dill Res v		
Elevations (DF, RKB, RT, GR, etc.)										P. B. T. D.			
Peforations		Top Oil/Gas Pay				bing Dept	h						
						Depth Casin; g							
HOLE SIZE	HOLE SIZE TUBING, CASING AND CASING & TUBING SIZE					EMENTING RECORD							
		SHEAVE TOBING SIZE				DEPTH SET				SACKS CEMENT			
													
To Company to American				\dashv									
V. TEST DATA AND REQUI	EST FOR ALL	OWABI	E										
Date First New Oil Run To Tank	Date of Test	Date of Test				t be equal to or exceed top allowable for this depth or be for full 24 hours) Producing Method (Flow, pump, gas lift, etc.)							
length of Test	Tubing Pressure	Tubing Pressure				Casing Pressure							
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.				Water - Bbls.				Gas - MCF			
GAS WELL				L									
\ctual Prod. Test - MCF/D	Length of Test	Length of Test				nsate/MM	ICF	Gra	Gravity of Condensate				
exting Method (pilot, back press.)	Tubing Pressure	Tal: D				Cosing Developer			Choke Size				
									KC SIZE				
I hereby certify that the rules and regul	ations of the Oil Cor	nservation				0	II COP	//CEE)\/ A TI/	ON DIVISI			
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.											ON		
O.K. Riology and belief.					Date Approved				FE: 1994				
Signature J. K. Ripley					By OR			ORIGI	IGINAL SIGNED BY JERRY SEXTON				
Printed News					Title				DISTRI	CT I SUPERV	ISOR		
2/2/94	Title (015)6	87-7148											
Date		phone No.											

- 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 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.