Submit 5 Copies Apprepriate District Office DISTRICT I P. O. Box 1980, Hobbs, NM 88240

DISTRICT II

Energy, Minerals and Natural Resources Depart.

Form C-104

P. O. Drawer DD, Artesia, NM 88210 **DISTRICT III** 1000 Rio Brazos Rd., Aztec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

Revised 1-1-89 See Instruction: OIL CONSERVATION DIVALON at Bottom of Pa P. O. Box 2088 Santa Fe, New Mexico 87504-2088 TO TRANSPORT OIL AND NATURAL GAS

Ι.										
Operator Chevron U.S.A., Inc.								ell API No.) - 025-21871		
Address	0#00						130	, - VAJ-210/1		
P. O. Box 1150, Midland, TX 7 Reason (s) for Filling (check proper box)	9702				I Oth	nei (Please ex	nlain)			
New Well	Chan	ge in Transı	porter of:			ioi (1 secuse ex	<i>P.</i> ,			
Recompletion Change in Operator	Oil Casinghead Ga	s	X Dry Gas Conden							
If chance of operator give name and address of previous operator		,								
II. DESCRIPTION OF WELL	AND LEASE	;								
Lease Name	ncluding Fo	rmation			nd of Lease	Lease No.				
Eunice Monument South Unit Location		365	Eunic	e Monum	ent G-S	SA.	Sua	te, Federal or Fee		
Unit Letter A	:	0660	Feet From The	North	ıLin	e and	900	Feet From The	East Line	
Section 17 Township	218		Rangi	36E	, NI	мрм,	Le	a	County	
III. DESIGNATION OF TRAN	SPORTER C									
Name of Authorized Transporter of Oil	X	or Condens		Addr	ess (Gr	ve address to	which appro	oved copy of this fo	orm is to be sent)	
EOTT Oil Pipeline Co., ARCO,		Mexic or D		ne Addre				, TX 77210-460		
Tir Energy Cipeline LP		·						ovea copy of this fo	orm is to be sent)	
sEffective 4-1-94	Unit Sec. Twp. Rge			e. Is gas actually connected?			When?			
	<u> </u>				Yes		1	Unknown		
If this production is commingled with that IV. COMPLETION DATA	Irom any other lea	ise or pool,	give comming	ling order ni	ımbe <u>r:</u>					
Designate Type of Completion	(V)	Oil Well	Gas Well	New Well	Workover	Deepen	Plugback	Same Res'v	Diff Res'v	
Date Spudded	Date Compl. Re	ady to Prod		Total Depti	<u> </u>	.l	P. B. T. D.	<u>.L.</u>		
Elevations (DF, RKB, RT, GR, etc.)	Name of Produc	Top Oil/Gas Pay			Tubing Depth					
Peforations					<u> </u>			Depth Casin; g		
	TU	BING, CA	SING AND C	EMENTING	G RECORE)	<u>l</u>	· · · · · · · · · · · · · · · · · · ·		
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
	 						<u> </u>			
V. TEST DATA AND REQUES OIL WELL (Test must be after 1)							<u> </u>			
Date First New Oil Run To Tank	ist be after recovery of total volume of load oil and musical Date of Test				st 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		Casing Pres	enra		Choke Size	<u> </u>			
		·		Casing Pressure						
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.			Gas - MCF				
GAS WELL Actual Prod. Test - MCF/D	1									
	Length of Test		Bbls. Condensate/MMCF			Gravity of Condensate				
Testing Method (pilot, back press.)	Tubing Pressure		Casing Pressure (Shut - in)			Choke Size				
I hereby certify that the rules and regular	ions of the Oil Co				O!	CONS	EDVAT	TION DIVIC	ION	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above				OIL CONSERVATION DIVISION FEB 0 3 1994						
is true and complete to the best of my kn	owledge and belie	ef.			Approve	ed '	0 0 10			
Signature		<u> </u>		By ₋	ORIG	INAL SIGN	IED BY JE	RRY SEXTON		
J. K. Ripley T.A.				Title DISTRICT I SUPERVISOR						
Printed Name 12/8/93	Title	(07 71 40			•			T I I I I I I I I I I I I I I I I I I I		
Date		587-7148 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 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 V1 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.