Submit 5 Copies Appropriate District Office DISTRICT 1 P. O. Box 1980, Hobbs, NM 88240

DISTRICT III

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

1000 Rio Brazos Rd., Aztec, NM 87410

Energy, 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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator Chevron U.S.A., Inc.								Well API No. 30 - 025-31009		
Address P. O. Box 1150, Midland, TX 79	702									
Reason (s) for Filling (check proper box) New Well Recompletion Change in Operator		in Transporte	or of: Dry Gas Condens		Othe	ı (Please exp	olain)			
If chance of operator give name and address of previous operator						,,				
II. DESCRIPTION OF WELL	ANDIFACE								<u> </u>	
Lease Name	Well No. Pool Name, Including Formation Kind of Lease Leas								Lease No.	
Eunice Monument South Unit	State, Federal or Fee State, Federal or Fee									
Location										
Unit Letter D	:12	220 Feet	From The	North	Line	and	1220	Feet From The	West Line	
Section 08 Township	21S	Ran	g.	36E	, NM	PM,	Lea		County	
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS										
Name of Authonzed Transporter of Oil or Condensate Address (Give address to which approved copy of this form is to be sent)										
EOTT Oil Pipeline Co., ARCO, Tex	as-New Mexico			<u> </u>	P.O.	Box 4666	, Houston,	TX 77210-460	66, Suite 2604	
Name of Authorized Transporter of Casingle	lead Gas	or Dy Ga		Addre	ss (Give	e address to	which approve	ed copy of this fo	rm is to be sent)	
If well produces oil or liquids, give location of tanks.	Unit	Sec. Twp	Rge.	Is gas a	ctually conne	ected?	When?			
Tr. I.					Yes			Unknown		
If this production is commingled with that f IV. COMPLETION DATA	rom any other lease	e or pool, give	comming	ling order nu	mbe <u>r:</u>		-			
Designate Type of Completion		Oil Well C	as Well	New Well	Workover	Deepen	Plugback	Same Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to Prod.			Total Depth		<u> </u>	P. B. T. D.		<u></u>	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oil/Gas Pay			Tubing Dept	Tubing Depth		
Peforations							Depth Casin	Depth Casin; g		
	TUE	INC CASIN	CANDO	EMENTING	PECODD		D opin Gasing			
TUBING, CASING AND HOLE SIZE CASING & TUBING SIZE					EPTH SET		SACKS CEMENT			
					• • •					
V. TEST DATA AND REQUES				1			1	· · · · · · · · · · · · · · · · · · ·		
OIL WELL (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for fit Date First New Oil Run To Tank Date of Test Producing Method (Flow, pump, gas lift, etc.)									hours)	
Length of Test	Tubing Pressure			Casing Pressure			Choke Size			
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.			Gas - MCF			
GAS WELL	· · · · · · · · · · · · · · · · · · ·			<u>.</u>						
Actual Prod. Test - MCF/D	Length of Test	Bbls. Conde	nsate/MMCI	F	Gravity of C	Gravity of Condensate				
Testing Method (pilot, back press.)	Tubing Pressure (Casing Pressure (Shut - in)			Choke Size	Choke Size				
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							
is true and complete to the best of my knowledge and belief.				Date Approved FEB 3 1994						
C.F. Kipking					By CHIGHNAL CICNED BY JEERY SEXTON					
Signature J. K. Ripley T.A.				Title DISTRICT I SUPERVISOR						
Printed Name	Title		-	- ""-					· ••	
1/18/94 Date		87-7148	-							

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.