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

State of New Mexico Energy, Minerals and Natural Resources Department

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

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

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe. New Mexico

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM I I.	17410 REC	QUEST FO	OR ALLO	WABLE AN	DALITHO	DI747				
Operator		TO TRA	NSPORT	OIL AND	NATURAL	MIZA I I	ON			
Chevron U.S.A.	. Inc				THOMAL	UAS T	Well API No.			
Address P.O. Box 1150	Midland, T	X 79702					30-025-	260	76	
Reason(s) for Filing (Check proper										
New Well	•	Change in	Transporter of:		Other (Please ex	rplain)				
Recompletion Change in Operator	Oil	× 1	Dry Gas]						
If change of operator give name and address of previous operator	Casinghe	ad Gas 🔲 (Condensate []						
II. DESCRIPTION OF WE	LL AND LE	ACE								
Come Little			ool Name, Inc	luding Formatio						
Eunice Monument Sout	Outh Unit B Well No. Pool Name, Including Formation Eunice Monument GB/SA						kale Federal or Fee		Lease No.	
Unit LetterB	: 84	1		north		280	Feet From The	Part	 -	
Section 24 Tow	nship 20		nge 36E		VMPM,		•	<u>lkn</u>	——Li	
III. DESIGNATION OF TR Name of Authorized Transporter of O	ANSPORTE	R OF OIL	AND NAT				Lea		County	
Name of Authorized Transporter of O Shell PipeLine/Arco PipeL	WIAD IAW I	Address (Give address to which approved copy of this form is to be sent)								
Name of Authorized Towns and Towns and Towns										
FFEMILY 56 Nat Cas/War	ren Pet	or 💢	Dry Gas	1 Variates (Ct.	ve aaaress to w	hick appr	ned compatible for			
west produces oil or liquids, tive location of tanks.	Unit	Soc Tu	P. Rg	Te de estudio			sa,TX/Box 1589,Tulsa,OK			
	1 1		` ; '	- 6-5	A compersed t	Į W	hen?	30		
this production is commingled with the V. COMPLETION DATA	nat from any othe	r lease or pool	, give commin	gling order num	ber:		12/1/	<u> 10</u>		
Designate Type of Completic	on - (X)	Oil Well	Gas Well	New Well	Workover	Deeper	Plug Back Sa	me Res'v	Diff Res'v	
Date Spudded	Date Compl.	Ready to Pro	d.	Total Depth	I	I	P.B.T.D.			
levations (DF, RKB, RT, GR, etc.)	, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay						
erforations								Tubing Depth		
							Depth Casing Si	noe	·	
HOLE SIZE	TUBING, CASING AN			D CEMENTING RECORD						
11000 0120	CASIN	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
										
TEST DATA AND REQUE	ST FOR AL	LOWABLI	E	<u> </u>						
L WELL (Test must be after te First New Oil Run To Tank	recovery of total	volume of load	d oil and must	be equal so or e	xceed top allow	able for th	is depth or he for h	II 24 born	- 1	
	Date of Test			Producing Method (Flow, pump, gas lift, etc.)						
ngth of Test	Tubing Pressure			Casing Pressure			Choke Size			
ual Prod. During Test	Oil - Bbls.			Water - Bbis			A 1155			
							Gas- MCF			
AS WELL										
ual Prod. Test - MCF/D	Length of Test		1	Bbls. Condensat	e/MMCF		Gravity of Conden	sale		
ng Method (pitot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)						
		-	ľ	Carried 1 (COST)	(SOUL-ID)		Choke Size			
OPERATOR CERTIFIC hereby certify that the rules and regulativision have been complied with and to the property of the angle of the property of	tions of the Oil C	Conservation	- 11	Oll	L CONS	ERV	ATION DIV	ISION	1	
true and complete to the best of my k	nowledge and bel	lief.			pproved .			#31 		
ignature				By_ಿ	ugina set	AMI RV	TEDOV crv	\ f		
J. K. Ripley ^V	Tech Assistant			By DEIGINA SAGRAD BY JERRY SEXTON DWITHCT I SUPERVISOR						
11/11/91	(9	Title 15)687-7	Title							

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

Date

- 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.

Telephone No.

- 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.