	Energy	State of New Mexico Energy, Minerals and Natural Resources Department							Form C-104 Revised 1-1-89 See Instructions	
P.O. Box 1980, Hobbs, NM 88240 <u>DISTRICT II</u> P.O. Drawer DD, Anesia, NM 88210	DD, Artesia, NM 88210 OIL CONSERVATION DIVISION P.O. Box 2088								m of Page	
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	0	Santa Fe, New								
Uperator	REQUEST	FOR ALLOV					PLNo			
Unior Oil	Compar	ny of	\mathcal{L}	alife	rniz					
4.0. Box	671 - N	lidland	Ĺ	$\Gamma X 7$	2702					
Reason(s) for Filing <i>(Check proper box</i> New Well	•	ge in Transporter of	;;		x (Please expia					
Recompletion	Oil Casinghead Gas	Dry Gas Condensate	X	2+	fective	date 1-1-91		range.	-	
f change of operator give name nd address of previous operator							· · · · · ·			
I. DESCRIPTION OF WEL	L AND LEASE	No. Pool Name, Ir	ncludin	e Formation		Kind	of Lease		ease No.	
Pipeline Deep Unit	Federal 1	Quail	Ric	Ige Mo	rnow Gz	1	Federal or Fe		-12006	
Unit Letter	1980	Feet From Th	ie <u>50</u>	uth Line	and _16	5 <u>7 </u>	et From The	east	Line	
Section 7 Town	ship 19-5	Range 3	4-	E,N	APM,	L	ea_		County	
III. DESIGNATION OF TRA	ANSPORTER OF	FOIL AND NA	ATUF	RAL GAS						
Name of Authonized Transporter of Oil Texas Trading \$ Tra	uns portatio	N Inc.		Address (Giw	e adaress 10 wh North cl	ich approved	copy of this) Blvd. S	form is 10 be se	TX 7706	
Name of Authonized Transporter of Ca Lano, Inc. Phillips Potroleur	singhead EFECHV			Rodress (Gin P.O. Box Phill: As	address 10 wh	. HOP	bs, NM	form is to be se 88240		
If well produces oil or liquids, give location of tanks.	Unit Sec.	Twp.	Rge.	ls gas actually	connected?		\$50, TX ? [] ano	1976C 4-1	-	
If this production is commingled with the	hat from any other leas		rningli		<u>es</u>	1	Phillips	<u> </u>	0-7£	
IV. COMPLETION DATA	Oil	Well Gas W	ell	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completio	Date Compl. Rea	dy to Prod.		Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)					Top Oil/Gas Pay					
críorations							Tubing Depth Depth Casing Shoe			
							Depin Casi	ng snoe		
HOLE SIZE		TUBING, CASING AND CASING & TUBING SIZE			CEMENTING RECORD			SACKS CEMENT		
						· · · · · · · · · · · · · · · · · · ·				
V. TEST DATA AND REQU OIL WELL (Test must be aft			, ,	<u> </u>			_ l			
Date First New Oil Run To Tank	er recovery of total vo Date of Test	lume of load oil and	d musi		exceed top allo ethod (Flow, pu			for full 24 hol	urs.)	
Length of Test	Tubing Pressure	Tubing Pressure			Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.			Water - Bbis			Gas- MCF		
GAS WELL				!			i • • • • • • • • • • • • • • • • • • •			
Actual Prod. Test - MCFrD	Length of Test	Length of Test			BDIS. CONDENSALE MNICE			Gravity of Condensate		
ifesting Method (pitot, back pr.)	Tubing Pressure	(Shut-in)	Casing Pressu. (Short in)			Choke Size				
VI. OPERATOR CERTIF				•					<i>i</i>	
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						
is true and complete to the best of my knowledge and belief.							2 2 1990			
Charlotte The	X			By_		Paul	igned by Kaut z			
Printed Name						Ğ	logist			
<u></u> Date	(915)	682-9731	<u>.</u>	Title)				<u> </u>	
		A STOLATION C INO.								

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) Senarate Form C-104 must be filed for each root in multiply completed wells.

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