Submit 5 Copies
Appropriate District Office
DISTRICT I
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, Astesia, NM 82210

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator Company Trans			<i>17</i> 11 1 C	0.11 0	F WIAD IAW	TONAL		API No.		
Conoco Inc.				0-025-27584						
10 Desta Drive St	te 10 0W	, Mid	land.	TX 79	705					
Reason(s) for Filing (Check proper box) New Well	. =		:- T		Oth	er (Please e	apleis)			
Recompletion	Oil		Dry	porter of:						
Change in Operator	Casinghe	_	-		EFF	ECTIVE	NOVEMBER	1 1993		
If change of operator give name										
II. DESCRIPTION OF WELL	AND LE	ASE								
Lease Name WARREN UT BLINEBRY TUE	BB WF	Well No 93			ing Formation	DD 0 1	1	of Lease Reduced on Re	_	ease No.
Location		100	<u>[WAR</u>	REN BLI	NEBRY TU	BR O %	G	Federal or Fe	LC 0	31695B
Unit LetterN	66	0	Feet	From The $\frac{S}{}$	OUTH	e and	1980 R	et From The	WEST	Line
33 Section Townshi	_ 20	S	Rang	_ 38	E M	мрм, І	LEA			C
	· · · · · · · · · · · · · · · · · · ·				, , , ,	MLPM,				County
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil		or Cond		ND NATU			which approves			
EOTT OIL PIPELINE CO.	EXT (E	EC)			1		HOUSTON	•		-
Name of Authorized Transporter of Casing	ghead Gas	ΧX	or Dr	y Gas 🗀	Address (Giv	e address to	which approved	copy of this f	form is to be se	
TEXACO EXPL & PROD CO. If well produces oil or liquids.	Unit	Sec.	Two.	Rga		<u>OX 3000</u>		OKLA.	74102	
give location of tanks.	Α	28		38E	YES			-		
If this production is commingled with that IV. COMPLETION DATA	from any ot	her lesse c	or pool, g	ive comming	ling order mami	per:				
		Oil We	all l	Gas Well	New Well	Workover	Deepee	Plug Back	Same Res'v	Diff Res'v
Designate Type of Completion Date Soudded		l al Bardu	in Prod		Total Depth				<u> </u>	
Date Spudded Date Compil. Ready to Prod.								P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of P	roducing	Formatio	8	Top Oil/Gas Pay			Tubing Depth Depth Casing Shoe		
Perforations	<u> </u>									
										
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT		
THE SEE										
							· · · · · · · · · · · · · · · · · · ·			
							·			
. TEST DATA AND REQUES										
OIL WELL (Test meet be after re Date First New Oil Run To Tank	Date of Te		e of load	oil and must		<u>-</u>	ellowable for this pump, gas lift, a		for full 24 hou	rs.)
								I Color State		
Length of Test	Tubing Pressure				Casing Pressure			Choka Siza		
Actual Prod. During Test	Oil - Bbis.			<u> </u>	Water - Pbis.			Gas- MCF		
	<u> </u>									
GAS WELL Actual Prod. Test - MCF/D	U amerika est	-			Dhia Cardan	AAAA	·········	C-min of C	'andanasa	
ACUM FIGE 164 - NICHU	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate		
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choise Size		
VI. OPERATOR CERTIFIC	ATE OF	COM	PLJA	NCE _	2	الرومي المساورة	NSERV	i minari		
I hereby certify that the rules and regular Division have been complied with and t				NG				10V 05		ЛΝ
is true and complete to the best of my is	mowiedge at	nd belief.			Date	Approv	•	101 00	1000	
But R. Kee	. 00.				!	• •				
SIZE BILL R. KEATHLY SR. REGULATORY SPEC.					By_	ORIGINA	L SIGNED B	Y JERRY S	EXTON	
Printed Name			Title	L 1517 -	Tale					
10-29-93	915	-686-5	5424		Title			 		
Date		Te	lephone i	No.	11					

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.