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

State of New Mexico

Ene , 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

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

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

I.

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator							Well API No.			
Texaco Exploration and	Production In	nc.				30	025 20294		<i>01</i>	
Address										
	New Mexico	88240-	-2528	- 1						
Reason(s) for Filing (Check proper bo					ner (Please expl					
lew Well			ransporter of:	EI	FFECTIVE 6	-1-91				
Recompletion	Oil		Ory Gas 🗀							
	Camphead	Gas 🛛 C	On Oct Hate							
change of operator give name ad address of previous operator	xaco Produ	cing Inc.	P. O. Bo	x 730	<u>Hobbs, Ne</u>	w Mexico	88240-25	28		
I. DESCRIPTION OF WEI	LL AND LEA	SE								
Lease Name							of Lease Lease No.			
NEW MEXICO Q STATE		4	VACUUM WOL	FCAMP	<u></u>	STA		5487	20	
ocation										
Unit LetterP	:500	F	eet From The SC	DUTH Lie	e and)·F	eet From The EA	ST	Line	
Section 25 Tow	nship 17	S p	tange 34E	, N	мрм,		LEA		County	
				D. I. G. G						
II. DESIGNATION OF TR				RAL GAS	no address to w	high approve	d copy of this form	ie to be e	emt)	
Name of Authorized Transporter of O Texas New Mexico Pipelin		or Condensa	" 🗀	1			nver, Colorac			
Name of Authorized Transporter of C		اللاس ه	r Dry Gas				d copy of this form			
Texaco Exploration	-	1		• •		e, New Mexico 88231				
f well produces oil or liquids,	Unit	Sec. T	wp. Rge.	is gas actual	ly connected?	When	When?			
ive location of tanks.	01		17S 34E	<u> </u>	YES		01/2	4/64		
this production is commingled with t	hat from any othe	r lease or po	ol, give comming	ing order num	ber:					
V. COMPLETION DATA		Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back Sa	me Res'v	Diff Res'v	
Designate Type of Completi	on - (X)		1						1	
Date Spudded	Date Compl	. Ready to P	rod.	Total Depth	<u>*</u>		P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
erforations							Depth Casing S	hoe		
of Oraciona										
	TT	JBING, C	ASING AND	CEMENTI	NG RECOR	D D				
HOLE SIZE CASING & TUBING S				DEPTH SET			SACKS CEMENT			
							<u> </u>			
		- 1- 21-7-2		L			1			
. TEST DATA AND REQU	EST FOR A	LLOWAL	BLE			alla dan di		£.11.04 b	1	
			load oil and must		ethod (Flow, pi		is depth or be for j	ui 24 nou	rs.)	
Date First New Oil Run To Tank	Date of Test			Flooreng M	eukou (Fiom, pa	ary, gas sys,	 .,			
ength of Test	Tubing Press	Tubing Pressure			Casing Pressure			Choke Size		
rubing ressure										
ctual Prod. During Test	Oil - Bbls.	Oil - Bbls.			Water - Bbls.			Gas- MCF		
GAS WELL								,		
Actual Prod. Test - MCF/D	Length of To	Length of Test			Bbls. Condensate/MMCF			Gravity of Condensate		
esting Method (pitot, back pr.)	Tubing Pres	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size		
				<u> </u>			1			
L OPERATOR CERTIF	ICATE OF	COMPL	IANCE			ICEDV	ATION DI	MICIC	NI.	
I hereby certify that the rules and re	gulations of the C	di Conserval	tion	'		NOLN V		AIOIC	/1 Y	
Division have been complied with a	and that the inform	nation given	above	_	_					
is true and complete to the best of t	n'i FriomicoRe suo	· vuici.		Date	: Approve	d				
2.m. Mille	, ,,,,,									
					By					
Signature K. M. Miller Div. Opers. Engr.										
Printed Name			itle 18–4834	Title			·			
May 7, 1991			0ne No.	11	-					
Date		1 crebu	OUE ITO	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.