tbmit 5 Cories
ppropriate District Office
ISTRICT I
O. Box 1980, Hobbs, NM 88240

ISTRICT II
O. Drawer DD, Artesia, NM 88210

State of New Mexico 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

ISTRICT III XXX Rio Brazos Rd., Aztec, NM 87-110

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

perator					Well API No.				
Texaco Exploration and		30 - D.				25-30826			
ddress									
2.0. Box 730 Hobbs.	New Mexico 8824	0-2528	X Othe	r (Plages expl	air)				
leason(s) for Filing (Check proper box)	Other (Please explain) EFFECTIVE 6-1-91								
ecompletion	Change in Trai	y Gas	113	ECTIVE	0-1-91				
hange in Operator		ndensate							
shares of specific give name	xaco Indin	M. P.O.	Box 730) Hobb	s, New N	lexico 88	3240-252	28	
. DESCRIPTION OF WELL		ol Name, Includia	na Formation		Vind o	of Lease	I e	ase No.	
Nest Allandia Dintil	Voit DY	Dol/1/ X; 3	こ フェー	3 Aint		Federal or Fee	B-	5613	
Unit Letter	:254/Fee	et From The	South Line	and	<u>YD</u> Fe	et From The _	Easi	Line	
Section 32 Townsh	hip 24C Ra	nge 38£	, NI	иРМ,		200		County	
II. DESIGNATION OF TRAI	NSPORTER OF OIL	AND NATU	RAL GAS						
Name of Authorized Transporter of Dil	or Condensate		Address (Giv	address to w	hich approved	copy of this for	m is to be set	ns) 88240	
	()	Dry Gas	Address (City	DUX 2	biob approved	copy of this for	m is to be se		
FI PAD NA NA	inghead Gas or	Diy Gas	77	307	KSL	H 145	X.2	79999	
f well produces oil or liquids,	Unita Sec. Tw	vp. Rge.	Is gas actually	connected?	When	?	7//		
ve location of tanks.	i /) i 32i.	2/5/ 382			ترملا	x 1969.	- Well	02-15-	
this production is commingled with tha	it from any other lease or pool	l, give commingl	ing order num	рег:					
V. COMPLETION DATA			1		1-5		C D	bier n	
Designate Type of Completion	Oil Well n - (X)	Gas Well	New Well	Workover 	Deepen	Plug Back	Same Kes v	Diff Res'v	
Date Spudded					_ 	P.B.T.D.			
evations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth			
			<u> </u>			Depth Casing Shoe			
Perforations						Depai Casing	, unoc		
	TUBING, C	ASING AND	CEMENTI	NG RECOR	D D	<u> </u>			
HOLE SIZE	HOLE SIZE CASING & TUBING SIZE		DEPTH SET			SACKS CEMENT			
Hote ore									

					·				
. TEST DATA AND REQUI	CCT FOR ALLOWAR	IF	<u> </u>					VIII -	
IL WELL (Test must be rifter)	r recovery of total volume of l	oad oil and must	be equal to or	exceed top all	owable for thi	s depth or be fo	or full 24 how	rs.)	
Date First New Oil Run To Tank	Date of Test			ethod (Flow, p					
	Tables Description	Casing Pressure			Choke Size				
Length of Test	Tubing Pressure		Casing Pressure						
Actual Proc. During Test	Oil - Bbls.	Water - Bbls.			Gas- MCF				
GAS WELL									
Actual ProxL Test - MCF/D	Length of Test	Bbls. Condensate/MMCF			Gravity of Condensate				
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size			
								/4077	
VI. OPERATOR CERTIFI	CATE OF COMPL	IANCE			UCEDV	ATION!!	אונטנים	NI.	
I hereby certify that the rules and reg	gulations of the Oil Conservati	ion	'			ATION [NΙΝ	
Division have been complied with an is true and complete to the best of m	nd that the information given a	above		_			2 199 T		
is true and complete to the best of m	y knowieuge and bener.		Date	Approve	ed	, D.H. M.	4 136 0		
SACH -									
Signature			∥ By_			Y JERRY SE	XTOM		
M.C. Duncan Engineer's Assistant				DISTRICT I SUPERVISOR					
Printed Name		itle 07101	Title						
7-8-91 Date		07191 one No.							

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 Section: 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.