Subm 7.5 Copies
Air opriate 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, Antesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

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

Santa Fe, New Mexico 87504-2088 **REQUEST FOR ALLOWABLE AND AUTHORIZATION**

	TO	TRANS	PORT OIL	AND NATUR	IAL GAS					
Operator Texaco Explorati	ion & Proc	on & Production Inc. Well API No. 30-045-07955								
Address 3300 N. Butler,	Farmington	n, New I	Mexico 87	401						
Reason(s) for Filing (Check proper box) New Well Recompletion Change in Operator		hange in Trai	· · · · · ·	Other (Pl. Applic to per	form ar	or Tem	al packe	pproval r leakag		
f change of operator give name and address of previous operator										
U. DESCRIPTION OF WELL Lease Name H.J. Loe B Federal	V		ol Name, Includio Basin D			1 '	(Lease Federal or Federal		ase No.	
Location Unit LetterM	outh Line and 790 Feet From The West Line									
Section 23 Towns	hip 29N	l Raj	nge 12\	W , NMPM		Sai	n Juan		County	
III. DESIGNATION OF TRA Name of Authorized Transporter of Oil Meridian Oil, Inc.		OF OIL a		RAL GAS Address (Give add P.O. Box						
me of Authorized Transporter of Casinghead Gas or Dry Gas XX Texaco E. & P. Inc.				Address (Give address to which approved copy of this form is to be sent) 3300 N. Butler Farmington, NM 87401						
If well produces oil or liquids, give location of tanks.	Unit Sec. Trep. Rge. M 23 29N 12W									
If this production is commingled with the IV. COMPLETION DATA	at from any other	lease or poci	, give commingl	ing order number:						
Designate Type of Completio	n - (X)	Oil Well Ready to Pro	Gas Well od.	New Well Well Well Total Depth	orkover	Deepen	Plug Back P.B.T.D.	Same Res'v	Diff Regiv	
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	ducing Forma	ıtion	Top Oil/Gas Pay			Tubing Dep	th .		
Perforations PC Completion: 15	520'-1550',	1618'-16	22';4 JSPF	(9-15-92)			Depth Casii	ng Shoe		
		TUBING, CASING AND			·					
HOLE SIZE	CASI	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
V. TEST DATA AND REQU							0.50			
Date First New Oil Run To Tank	L WELL (Test must be after recovery of total volume of load oil and must be First New Oil Run To Tank Date of Test			Producing Method			TO BE	1 24 hou	vs.)	
Length of Test	Tubing Press	Tubing Pressure			Casing Pressure SEP17			1992size		
Actual Prod. During Test	Oil - Bbls.	Oil - Bbis.			Water - Bbls. Oil CO			Ųμ·ĐtV· 1. 3		
GAS WELL										
Actual Prod. Test - MCF/D				Bbls. Condensate/MMCF			Gravity of Coudensate			
Testing Method (pitot, back pr.)	Tubing Pres	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIF I hereby certify that the rules and re Division have been complied with a is true and complete to the best of n	gulations of the C and that the inform	Dil Conservati nation given a	ion	OII Date A		(ATION SEP 1	DIVISIO 7 1992	ON	
Signature A Time				ByOriginal Signed by CHARLES GHOLSON						
Ted A. Tipton Printed Name 9/16/92 Date		rea Man 05)325-43	ide 197	Title	DEPUTY	OLEGA	S IM S PECTO	R, MST. #ª		

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

To NEW MEXICO OIL CONSERVATION DIV. From Prepare reply for my As requested.
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Places D. Busana and Co
Please
Attacked CIO4 is a reguest for
Temperary Approval to perform
an initial packer leakage
test without venting the gas.
As per phone conversation
between Ernie Bush and
Paul Berhost on 9/14/92.
Willer France tolke to Trong to the top prince.