STATE OF NEW MEXICO TRANSPALS DEPARTMENT

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MTA FE			
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1.0.4,			
40 C/FKE			
ANDPORTER	OIL		
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ERATOR			
CHATICH CFF	~ r		

OIL CONSERVATION DIVISION P. O. BOX 2088 "SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 05-01-83 Page 1

RECUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Texaco Producing Inc.						
41000		····				
PO Box 728, Hobbs, New	Mexico	88240				
eson(s) for tiling (Check proper box)				Other (Pleas	e explainj	
New Well	Change to	n Transporter o	f:			
Recompletion	X OII			y Gas		
Change in Chinerahip	Casi	ngh≠od Gas	c.	onder.> are		
hange of ownership give name sodress of previous owner				·		
DESCRIPTION OF WELL AND I	EASE				•	
ose Name	~~~~	Fool Nome, In	ncluding F	cimation	Kind of Lease	Lecse No.
East Eumont Unit	49	Eumont Y	ates 7	7-Rivers Queen	Stote, Federal or Fee State	E-2721
cation		<u> </u>		2	Deace	
Unit Letter N : 660	Feel Fro	The Sout	htır	• and	Feet From The West	
Line of Section 15 Towns	19S	P	lange	37E , NMPK	u, Lea	County
DESIGNATION OF TRANSPORT Texas New Mexico Pipeli Texas New Transporter of Cosing Warren Petroleum Corp.	ne Co.	(0055-195	1)	PO Box 2528, Address (Give address PO Box 1589,	Hobbs, New Mexico 8824 to which approved copy of this form is Tulsa, OK 74102	40
well produces off or liquids,	SW/4 1		Rc•.	Yes	ed? When	
his production is commingled with t	hat from an	y other lease	or pool,	give commingling orde	r number:	
OTE: Complete Parts IV and V o	n teverse s	ide if necessa	ary.			
CERTIFICATE OF COMPLIANCE teby certify that the rules and regulations of the Oil Conservation Division have complied with and that the information given is true and complete to the best of			APPROVED	CONSERVATION DIVISION	, 19	
nowledge and belief.		ORIGINAL SIGNED BY JERRY SEXTON				
					DISTRICT I SUPERVISOR	
				TITLE		-
Jaken				This form is to	be filed in compliance with Aut	£ 1504.
Area Superintendent	,	397-3571		If this is a req well, this form mus	uest for allowable for a nawly dril i be accompanied by a tabulation well in accordance with aug 1	led or deepened
7-25-88 (Title)					'UM's form must be filled out comp	
(Doie)				# #11 name or number	Sections I. II. III. and VI for the r, or transporter, or other such than	go of conditions
				Separate Form completed wells.	C-104 most be filed for each;	col in multiply

		Oil Well	Gas Well	Now Well	Workbyer	Deepen	Plug Back	Same Res'v.	Diff. Res'
Designate Type of Complet		, 011	1	1	•	1	1 1	\$ \$! !
Dote Spudded	Date Compl. Ready to Prod.			Total Depth		P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.,	Name of Producing Formation		Top Cil/Gos Pay		Tubing Depth Depth Casing Shoe				
Perforations									
		TUBING,	CASING, AN	D CEMENT	ING RECOR	D			
HOLE SIZE	CASI	CASING & TUBING SIZE			DEPTH SE	<u> </u>	S	ACKS CEME	NT
		· 		 					
v. TEST DATA AND REQUES				<u>i</u>					and too kill
V TEST DATA AND REQUES	T FOR ALLC	WARIF (Tass must ha	A (1 A R R R A A A A R R R R R	r of total volu	me of load of	t and must be	edmer to or ex	
OU WELL	I TOR MILC	AA BDEE (able for this c		•	·			
OH. WELL. Date Fire' New Oll Run To Tanks	Date of Tee		able for this c		Method (Flow	·			
Oll. WELL		e t	able for this c		Method (Flow	·			
Oll. Witt. Data Fire New Oll Run To Tanks	Date of Ter	e t	able for this c	Producing	Method (Flow	·	lift, esc.)	•	
OH. WELL. Date First New OH Run To Tanks Length of Test	Date of Tel	e t	able for this c	Producing Casing Pr	Method (Flow	·	Choke Size	•	
OH. WELL. Date First New OH Run To Tanks Length of Test Actual Prod. During Test	Date of Tel	e t	able for this c	Producing Casing Pr Water+Bb.	Method (Flow	v, pump, gas	Choke Size		
OH. WELL. Date First New Oil Run To Tanks Length of Test	Date of Tel	oawe	able for this c	Producing Casing Pr Water+Bb.	Method (Flow	v, pump, gas	Choke Size	•	