STATE OF NEW MEXICO THEODY AND MARBOLD SERVICENT

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FARD CLANS	,
TRANSPORTER	CIL
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PRC-LATION CFF	< P
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OIL CONSERVATION DIVISION P. O. BOX 2088 'SANTA FE, NEW MEXICO 87501

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

REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

J.				TOTAL OIG AND MAIL	AAL UAS)	
C-,+relor		•					
Texaco Producing In-	С.						
Accres							
PO Box 728, Hobbs, !	New Mexico	88240					
Persons lor liling (Check proper &	01/			TC11 (81			
New Yell	Chanq €	in Transporter	ol:	Other (Pleas	e exploin)		
Peccompletion	X ou	•		ry Gas			
Change in Ownership	7	Ingheod Gas	$\overline{}$	ondensale			
If change of currenship give name and address of previous currer							
II. DESCRIPTION OF WELL A	ND LEASE						
Letse Nome		. Pool Non.e.	including f	othotion	Kind of L	,ec\$0	-
East Eumont Unit	57	Eumont	Yates	7-Rivers Queen		deral or Fee Fee	Cecse No.
Location		· 		· rizverb Queen	1	Fee	_]
Unit Letter P : 99	Feet Fr	om The Sout	tin_tin	330	Feet Fi	om The East	
the effection 21 7	Cwr.ship 19	S	Pange	37E , NMPK	. Le	a	County
III. DESIGNATION OF TRAN Note of Authorized Transporter of C Texas New Mexico Pip Note of Authorized Transporter of C	eline Co.	Condensels [005-1951]) .}	PO Box 2528,	Hobbs,	New Mexico 8824	10
Warren Petroleum Cor	p	•		PO Box 1589,			,
If well produces oil or liquida, give location of tanks.	Unit Ser	• •	18qe.	le que actually connect Yes		When 1957	
I this production is commingled s	ith that from a	ny other least	• or pool	1		1937	
NOTE: Complete Parts IV and				Rive comminging oids	r number:		
VI. CERTIFICATE OF COMPLL	ANCE			OIL C	ONSER	VATION DIVISION	
hereby certify that the rules and regula- seen complied with and that the informa	tions of the Oil C	Conservation Div	ision have the best of	APPROVED	·		. 19
try knowledge and belief.		•		BY			
		TITLE DISTRICT TO					
Jakea				This form is to	te filed	In compliance with AU	:
	M2114.01	397-3571		If this is a req well, this form mus	uest for all	licwable for a newly dri mpanied by a tabulation coordance with AULE 1	led or despense
7-25-88	(cla)				this form	must be filled out comp	
(E	=:e/			Fill out only twell name or number	ections 1	. II. III. and VI for chiporter, or other such char	ge of condition.
	•			Separate Formi completed wella.	i C-104 €	rust be filed for each	pool in multiply

V. COMPLETION DATA			Gas Well	Now Well	Tevasiow	Deepen	Plug Back	Same Res'v.	Diff. Res'v
Designate Type of Completic	on = (X)	Oil Mell	1	1	1	1	! !	i i	<u> </u>
Date Spudded	Date Compl. Ready to Frod.		Total Depti	Total Depth			P.B.T.D.		
			Tan CU/G	ne Pay		Tubing Cepth			
Llevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Cli/Gos Pay						
Periorations						Depth Cosing Shoe			
									
		TUBING,	CASING, AN	ID CEMENT				ACYE CEVE	NT
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
									
V. TEST DATA AND REQUEST OIL WELL			(Test must be able for this	after recovery	of total value full 24 hours	uma of load of s) u. pump. 198	l and must be	equal to or ex	ceed top blic
Date Fire New Oll Run To Tanks	Date of 7	[• 6 L		Producing Method (Flow, pump, gas					<u> </u>
Length of test	Tubing F	.ieeeme		Casing Pressure			Choke Size		
	O11 - Bb1	axia W		Water - Bb	Water - Bbie.		Gas-MCF		
Actual Prod. During Tool	011- 861	••							
	_!		·						
GAS WELL				January Con	d-2-712 A D 40	-F	Gravity o	1 Concensate	
Actual Prod. Test-MCF/D Lengt		of Test		Bb Co.	Bbis. Condensate/AMCF				
- Annual heat no i	Tubing	Presewe (#hx	st-ia)	Casing P	terame (Epa	t-in)	Choke 51	30	
Testing Method (pitot, back pr.)				•	·		l		

NECENSO

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