ANTA FE	RI	EQUEST FOR A	LLOWABLE	rom C-104 Supersedes O Effective 1-1-	ld C-104 and C
'.S.G.S.					:
AND OFFICE		I TO TRAINSPOR	T OIL AND NATURA	LGAS	
TRANSPORTER OIL			•		
GAS					
OPERATOR					
PRORATION OFFICE					
TEXACO Inc.					
P.O. Box 728 Ho Reason(s) for filing (Check proper b	obbs, New Mexico	88240	Other (Please explain)	Thomas Operates	
New Well	Change in Transporter o	of:	Lease Name: L	Change Operato Eff. 10-1-17	r 4
Recompletion	011	Dry Gas	Formerly: _Sta	te "I" # 1	
Change in Ownership	Casinghead Gas	Condensate	•	obil 0:1 Corp	•
If change of ownership give net and address of previous owner	Mobil Oil Corp., 3	Greenway P	laza East, Housto	n, Texas 11046	•
. DESCRIPTION OF WELL AN	D LEASE	Including Formation	Xind of L	ease	Lease No.
Central Vacuum Unit		Grayburg S	an Andres State, Foo	leral or Fee	
Unit Letter	660 Feet From The We	st_Line and	1980 Feet Fr	om The South	
Line of Section 36	Township 17-5	Range 34- 4	, NMPM,	lea	County
. DESIGNATION OF TRANSPO		URAL GAS		<i>.</i>	
Name of Authorized Transporter of (Give address to which ap	proved copy of this form is	to be sent)
Texas- New Mexic	o Pipe Line Co	<u> </u>	Box 1510, N	<u>Nidland, Texas</u>	
Name of Authorized Transporter of (A		s (Give address to which ap		to de sentj
Phillips Petroleu	Unit Sec. Twp.	P.ge. Is gas of	D. Bax 6666	Odessa. When	
If well produces oil or liquids, give location of tanks.	L 36 17-5		Yes	10-1-77	7
If this production is commingled v. COMPLETION DATA		•			
Designate Type of Complet		Gas Well New We	11 Workover Deepen	Plug Back Same Re	stv. Diff. Rest
	i	Tatal F	- " 	P.B.T.D.	
Date Spudded	Date Compl. Ready to Prod.	. Total D	eptn	P.B.1.D.	
Elevations (DF, RKB, RT, GR, etc.,	; Name of Producing Formatio	on Top Ol	/Gas Pay	Tubing Depth	
Periorations				Depth Casing Shoe	
	TURING CAL				
HOLE SIZE	CASING & TUBING	SING, AND CEME	DEPTH SET	SACKS CE	MENT

. TEST DATA AND REQUEST			and a state i walk may of load		
	FOR ALLOWABLE (Test	t must be after recou	ery of total volume of toda	ou and must be equal to or.	exceed top allo
OIL WELL Date First New Oil Bun To Tanks	FOR ALLOWABLE (Test able	for this depth or be	for full 24 hours)		exceed top allo
Date First New Oil Run To Tanks	able	for this depth or be Product	for full 24 hours)		exceed top allo
Date First New Oil Run To Tanks Length of Test	able Date of Test Tubing Pressure	for this depth or be Product Casing	for full 24 hours) ing Method (Flow, pump, ga Pressure	s lift, etc.) Choke Size	exceed top allo
Date First New Oil Run To Tanks	able	for this depth or be Product	for full 24 hours) ing Method (Flow, pump, ga Pressure	s lift, etc.)	exceed top allo
Date First New Oil Run To Tanks Length of Test	able Date of Test Tubing Pressure Oil-Bbis.	for this depth or be Product Casing Water-	for full 24 hows) ing Method (Flow, pump, ga Pressure Bble.	s lift, etc.) Choke Size Gas-MCF	
Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	able Date of Test Tubing Pressure	for this depth or be Product Casing Water-	for full 24 hours) ing Method (Flow, pump, ga Pressure	s lift, etc.) Choke Size	
Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL	able Date of Test Tubing Pressure Oil-Bbis.	for this depth or be Product Casing Water- Bbls. C	for full 24 hows) ing Method (Flow, pump, ga Pressure Bble.	s lift, etc.) Choke Size Gas-MCF	
Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	able Date of Test Tubing Pressure Oil-Bbis. Length of Test Tubing Pressure (Shut-in	for this depth or be Product Casing Water- Bbls. C	for full 24 hows) ing Method (Flow, pump, ga Pressure Bble. Condensate/MMCF Pressure (Shut-in)	s lift, etc.) Choke Size Gas-MCF Gravity of Condensate	•
Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MOF/D Testing Method (pitor, back pr.) . CERTIFICATE OF COMPLIA	able Date of Test Tubing Pressure OI:-Bbis. Length of Test Tubing Pressure (Shut-in NCE d regulations of the Oil Cons	<pre>> for this depth or be Product Casing Water- Bels. C } Casing servation APPI</pre>	for full 24 hows) ing Method (Flow, pump, ga Pressure Bble. Condensate/MMCF Pressure (Shut-in)	Choke Size Gas-MCF Gravity of Condensate Choke Size VATION COMMISSIC	•
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