Submit 5 Copies
Appropriate District Offics
DISTRICT I
2.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, Artesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

	T	O TRAI	NSPC	ORT OIL A	AND NAT	JRAL GAS	<u> </u>	W. N			
perator						Well API No. 30-025-09316					
Clayton W. Williams, Jr.	30-052-03310										
ddress Six Desta Drive, Suite 3	nnn Midl	and. Te	xas 79	9705					<u></u>		
Six Desta Drive, Suite Season(s) for Filing (Check proper box)	, 11141	und, re			XX Other	(Please explain	1)				
ew Well		Change in	Тгавьро	rter of:	effective	July 1, 1	991				
ecompletion	Oil		Dry Ga								
	المعاديين أحسد		Conden								
change of operator give name Hall	J. Rasmus	sen Ope	ratin	g Inc., S	ix Desta D	rive, Suit	e 2700, N	<u>lidland, T</u>	exas /9/0	<u> </u>	
address of previous operator											
. DESCRIPTION OF WELL	AND LEA	Well No.	Pool N	ame. Including	Formation	(Pro Gas)		Lease	i	se No.	
ease Name		1				1 Yt Seven Ryrs State, de			<u> </u>		
State A A/C 1			<u> </u>								
ocation F		2310	Feet Fr	om The No	rth Line	and2310)Fe	t From The	West	Line .	
Unit Letter	_ ·		. •							County	
Section 11 Townsh	ip	235	Range	36	E , NN	IPM,	<u>l_ea</u>		~	County	
		B 05 0	77 A B.	DA BIATTIE	AT GAS				_		
I. DESIGNATION OF TRAI	NSPORTE	or Conden	LL AN	THE NATUR	Address (Give	address to whi	ch approved	copy of this fo	erm is to be ser	и)	
Texas New Mexico Pipeline Co.					Address (Give address to which approved copy of this form is to be sent) Box 42130, Houston, Texas 77242						
lame of Authorized Transporter of Casi	nghead Gas	-	or Dry	Gas XX	Address (Giw	address to wh	ch approved	copy of this fo	orm is to be set	W) ==:	
Xcel Gas Company						Drive, Su	ite 5700	, Midland,	Texas /9/	05	
f well produces oil or liquids,	Unit	Sec.	Twp.	Rge	is gas actually	connected?	When	?		•	
ve location of tanks.			<u> </u>								
this production is commingled with the	s from any ou	her lease or	pool, g	ive commingi	of older man						
V. COMPLETION DATA		Oil Wel	- 	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Resiv	
Designate Type of Completion	n - (X)	lon wer	, !	CLD // U II	1	<u></u>	İ	L	<u> </u>	J	
Date Spudded	Date Com	pl. Ready t	o Prod.		Total Depth			P.B.T.D.			
Date Sputies		•						 			
Elevations (DF, RKB, RT, GR, etc.)	Name of I	Name of Producing Formation				Top Oil/Gas Pay Tubing Depth					
					<u> </u>			Depth Casii	ng Shoe		
Perforations											
		TIBING	CAS	ING AND	CEMENTI	NG RECOR	D D				
	C	ASING & 1	UBING	SIZE	.1	DEPTH SET			SACKS CEM	ENT	
HOLE SIZE		101.10									
						<u>.</u>					
			7 4 TO F								
V. TEST DATA AND REQU OIL WELL (Test must be after	EST FOR	ALLOY	V ABL.	E d oil and mut	i he equal to o	r exceed top all	lowable for ti	is depth or be	for full 24 hou	ers.)	
	Date of		2 0) 100	2 04 5/2 //	Producing N	lethod (Flow, p	wro, gas lift.	elc.)			
Date First New Oil Run To Tank	in to tank Date of real							Chake Size			
Length of Test	Tubing P	Tubing Pressure			Casing Pressure			Choke Size			
Lengur Gr. 144								Gas- MCF			
Actual Prod. During Test	Oil - Bbl	Oil - Bbis.			Water - Bbis.						
1											
						- 40/CT		Gravity of	Condensate		
GAS WELL	i_				DC -	Bbls. Condensate/MMCF			, 5.1.1.1.7		
GAS WELL Actual Prod. Test - MCF/D	Length	x Test			Bbls. Cond	MERNWICE					
Actual Prod. Test - MCF/D								Choke Siz			
		Test	hut-es)			aire (Shut-in)					
Actual Prod. Test - MCF/D Testing Method (pitot, back pr.)	Tubing	Pressure (S		ANCE		aure (Shut-in)	·	Choke Su	<u>u</u>	ON.	
Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIF	Tubing ICATE C	Pressure (S	/PLL	ANCE	Casing Pro	Shut-in)	NSER'	Choke St	u DIVISI	ON	
Testing Method (pitot, back pr.) VI. OPERATOR CERTIF	Tubing Tubing	Pressure (S OF CON the Oil Con	/PLL	•	Casing Pro	Shut-in)	NSER	Choke St	u DIVISI	ON	
Testing Method (pitot, back pr.) VI. OPERATOR CERTIF I hereby certify that the rules and re-	Tubing TCATE C egulations of t and that the if	Pressure (Some Oil Control Con	PLL servation	•	Casing Pro	Shut-in)	NSER'	Choke St	u DIVISI	ON Syrcal	
Testing Method (pitot, back pr.) VI. OPERATOR CERTIF I hereby certify that the rules and re Division have been complied with is true and complete to the best of	Tubing I	Pressure (Since Oil Constitution and belief	PLL servation given at	•	Casing Pres	OIL CO	ed	Choke Sta	u DIVISI	ON June A	
Testing Method (pites, back pr.) VI. OPERATOR CERTIF I hereby certify that the rules and re-	Tubing I	Pressure (Since Oil Constitution and belief	PLL servation given at	•	Casing Pres	OIL CO	ed	Choke Sta	u DIVISI	ON June A	
Testing Method (pitot, back pr.) VI. OPERATOR CERTIF I hereby certify that the rules and ru Division have been complied with is true and complete to the best of Signeture	Tubing TCATE C egulations of t and that the is my knowledge	Pressure (Some Oil Constitution and belief	IPLL servation given at		Casing Pres	OIL CO	ed	Choke Sta	u DIVISI	ON goza	
Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIF 1 hereby certify that the rules and reduced by the best of the best	Tubing TCATE C egulations of t and that the is my knowledge	Pressure (Since Oil Constitution and belief	IPLL servation given at	t	Casing Prod	OIL CO	ed 🚅	Choke Sta	u DIVISI	ON June A	
Testing Method (pitot, back pr.) VI. OPERATOR CERTIF I hereby certify that the rules and rule back pr.) Division have been complied with is true and complete to the best of	Tubing TCATE C egulations of t and that the is my knowledge	Pressure (So OF CON the Oil Con of ormation and belief Mean latory A	IPLL servation sky	t le	Casing Prod	OIL CO	ed 🚅	Choke Sta	u DIVISI	ON WZA	

- 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
- 2) All sections of this form must be filled out for allowable on new and recompleted wells. with Rule 111.
- 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.