Submit 5 Copies Appropriate District Office DISTRICT I 2.0. 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 Bettom of Page

Well API Na

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

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

DISTRICT II 2.O. Drawer DD, Artesia, NM 88210

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

perator							Well A	i No.			
Oryx Energy Company							30-	-02 <u>5-218</u>	368		
dress											
P. O. Box 1861, Midla	nd, Te	xas 797	02								
ason(s) for Filing (Check proper box)					Other (Plea	se explain)					
w Well		Change in	l'ransporter	of:							
completion	Oil		Dry Gas	ַ							
nange in Operator	Casinghea	d Gas 🔲	Condensate								
	Sun Ex	plorati	on &	Produc	tion Co., I	2. O. F	30x 186	1. Midl	and, Tex	cas 7970	
address of previous operator	Sun Ex	proraci	con a	Loude						,	
DESCRIPTION OF WELL	AND LE	ASE				•			State		
ase Name			Pool Name	e, Includin	g Formation		Kind of		Le	ase No.	
P. State A		1 1	Rag1e	v Per	mo Penn, No	rth	State, F	ederal or Fee	0G-26	0	
ication			Dagas	, T C L	ito i cinti inc	<u></u>			•		
т	: 1980		East Com	ms So	uth Line and	1980 .	Fee	t From The _	East	Line	
Unit Letter	.: 1700		rea riou	106 <u>50</u>	1,100 800 .						
Section 10 Township	11-S		Range	33-	E , NMPM,	_Lea				County	
10 10											
L DESIGNATION OF TRANS	SPORTE	ER OF OI	L AND	NATUE	RAL GAS						
ame of Authorized Transporter of Oil	X	or Conden		7	Address (Give addr	ess to which	approved	copy of this fo	rm is to be se	ni)	
Amoco Pineline Compan			Ĺ		P. O.Box 3	092. н	ouston	. Texas	77253		
ame of Authorized Transporter of Casing			or Dry Ga	4	Address (Give add	ess to which	approved	copy of this fo	rm is to be se	mt)	
Warren Petroleum		س			P. 0.Box 1						
well produces oil or liquids,	Unit	Sec.	Twp.	Rge.	Is gas actually cont		When				
ve location of tanks.	J	10	11S	33E	Yes		i	2-2-67			
this production is commingled with that			nool give		ng order number:						
COMPLETION DATA	nom any or		boort Brid								
. COM BELLON BILL		Oil Well	Ga	well	New Well Wo	kover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion	- (X)	1	-						İ	İ	
ate Spudded		npl. Ready to	Prod.		Total Depth			P.B.T.D.			
an opacos		-p.:,			-						
levations (DF, RKB, RT, GR, etc.)	Name of	Producing Fo	ormation	· · · · · · · · · · · · · · · · · · ·	Top Oil/Gas Pay			Tubing Depth			
tevations (DP, Neb, N1, ON, eac.)					-						
erforations					L			Depth Casir	g Shoe		
							•				
		TIBING	CASIN	G AND	CEMENTING 1	RECORD)				
HOLE SIZE		CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
HOLE SIZE	 	701110 0 11	<u> </u>								
	+										
	+								 		
. TEST DATA AND REQUE	ST FOR	ALLOW	ARLE.		<u> </u>	 			· · · · · · · · · · · · · · · · · · ·		
I WELL TO STANKE OF	31 FUR	ALLUUM total volume	atladai	l and must	he equal to or exce	ed top alloy	able for thi	s depth or be	for full 24 ho	urs.)	
OLL WELL (Test must be after) Date First New Oil Rup To Tank						be equal to or exceed top allowable for this depth or be for full 24 hours.) Producing Method (Flow, pump, gas lift, etc.)					
Date First New Oil Rub 10 12mk	Date of 1	i ezt			1.0000	(aa)	7,0	•			
1 - 6 TC - A	Tubing Pressure			Casing Pressure			Choke Size				
Length of Test					Casing Ficasore						
						Woter - Rhis			Gas- MCF		
A seed Decision To the Control of th		1-			Water - Bbls			C			
Actual Prod. During Test	Oil - Bbl	ls.			Water - Bbls.			CLS MC			
Actual Prod. During Test	Oil - Bbl	ls.			Water - Bbis.			old Mich			
GAS WELL	Oil - Bbl	ls.									
GAS WELL Actual Prod. Test - MCF/D	Oil - Bbl				Water - Bbis. Bbis. Condensate	MMCF			Condensate		
GAS WELL					Bbls. Condensate			Gravity of			
GAS WELL Actual Prod. Test - MCF/D	Length o		nt-iu)								
GAS WELL Actual Prod. Test - MCF/D	Length o	of Test	т-іи)		Bbls. Condensate			Gravity of			
GAS WELL Actual Prod. Test - MCF/D Testing Method (pilot, back pr.)	Length of	of Test Pressure (Shi		CF	Bbls. Condensate/	Shut-in)		Gravity of			
GAS WELL Actual Prod. Test - MCF/D Testing Method (pilot, back pr.) VI. OPERATOR CERTIFIC	Length of Tubing	of Test Pressure (Shi	PLIAN	CE	Bbls. Condensate/	Shut-in)	SERV	Gravity of		ON	
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC Thereby certify that the rules and regree	Tubing I	of Test Pressure (Shi DF COM the Oil Cons	PLIAN ervation	CE	Bbls. Condensate/	Shut-in)	SERV	Gravity of Choke Size	DIVISI		
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regression have been complied with an	Tubing 1 CATE Collations of the that the in	of Test Pressure (Shi DF COM the Oil Consultation go	PLIAN ervation	CE	Bbis. Condensate/	Shut-in) _ CON		Gravity of Choke Size			
Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regre	Tubing 1 CATE Collations of the that the in	of Test Pressure (Shi DF COM the Oil Consultation go	PLIAN ervation	CE	Bbls. Condensate/	Shut-in) _ CON		Gravity of Choke Size	DIVISI		
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regr Division have been complied with and is true and complete to the best of my	Tubing 1 CATE Collations of the that the in	of Test Pressure (Shi DF COM the Oil Consultation go	PLIAN ervation	CE	Bbis. Condensate/	Shut-in) _ CON		Gravity of Choke Size	DIVISI UN 19		
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regr Division have been complied with and is true and complete to the best of my	Tubing 1 CATE Collations of the that the in	of Test Pressure (Shi DF COM the Oil Consultation go	PLIAN ervation	CE	Bbis. Condensate/ Casing Pressure (Shut-in) _ CON		Gravity of Choke Size	DIVISI UN 19		
GAS WELL Actual Prod. Test - MCF/D Festing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regr Division have been complied with and is true and complete to the best of my Signature	Tubing 1 CATE Collations of the that the in	OF COM the Oil Consentation gie and belief.	PLIAN ervation iven above		Bbis. Condensate/	Shut-in) _ CON		Gravity of Choke Size	DIVISIUN 19		
GAS WELL Actual Prod. Test - MCF/D Festing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regr Division have been complied with and is true and complete to the best of my Signature Maria I. Perez	Tubing 1 CATE Collations of the that the in	OF COM the Oil Consentation gie and belief.	PLIAN ervation		Bbis. Condensate/ Casing Pressure (OIL Date A By	Shut-in) _ CON		Gravity of Choke Size	DIVISI UN 19		
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GAS WELL Actual Prod. Test - MCF/D Festing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regr Division have been complied with and is true and complete to the best of my Signature Maria I. Perez	Length of Tubing I	Pressure (Shi DF COM the Oil Conse of formation gi e and belief. Ac 915-688	PLIAN ervation iven above	nnt	Bbis. Condensate/ Casing Pressure (OIL Date A By	Shut-in) _ CON		Gravity of Choke Size	DIVISIUN 19		

- 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.