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Appropriate District Office
DISTRICT 1
P.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, Antesia, NM 88210

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION
TO TRANSPORT OIL AND NATURAL GAS

·						Well	API No.			
Oryx Energy Company						30	<u>-045-048</u>	351		
	Lauri M	70700								
P. O. Box 1861, Midlason(s) for Filing (Check proper box)	land, Texas	79702	<del></del>	Cap	er (Please expla	(in)				
w Well	Chang	e in Transpor	ner of:		·· (1 seuse expla	·wij				
completion	Oil	Dry Gas		m A	1 0 1	01.5		0		
ange in Operator	Casinghead Gas	Conden	sate X	To A	mend C-10	04 Date	d 4-25-8	9		
hange of operator give name address of previous operator Sur	n Explorati	on & Pr	oductio	on Co.,	P. O. Box	x 1861,	Midland	, Texas	79702	
DESCRIPTION OF WELL	ANDIFASE						Foder	1408-	001749	
ase Name	Well No. Pool Name, Includ				ng Formation Kind			of Lease No.		
Farmington Townsite C	<b>!</b> !						Federal or Fee OG-1638		38	
Unit LetterC	:1040	Fest Fro	om The No	rth Lin	and 1850	). Fe	eet From The	West	Lin	
Section 2 Townshi	p 29-N	Range	13-W	, NI	<b>ирм,</b> San	Juan			County	
. DESIGNATION OF TRAN une of Authorized Transporter of Oil Giant Refining Co.	or Cor	descote	D NATUI	Address (Giv	e address to wh Box 9156,					
ame of Authorized Transporter of Casin	ghead Gas	or Dry	Gas X	1	e address to wh		•		ent)	
El Paso Natural Gas well produces oil or liquids,	Unit Sec. Twp.		P	Box 990, Farmington Lisgas actually connected? Yes		<del></del>	ton, N.M. 87401			
e location of tanks.							hen 7 4-14-82			
his production is commingled with that COMPLETION DATA					per:					
Designate Type of Completion	- (X)	Vell C	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
ile Spudded	Date Compl. Read	y to Pred.		Total Depth	<u> </u>	I	P.B.T.D.	L	_1	
evations (DF, RKB, RT, GR, etc.)	Name of Producin	Top Oil/Gas Pay			Tubing Depth					
rforations	<u> </u>						Depth Casin	g Shoe		
						·				
TUBING, CASING AND				<del>*-                                    </del>						
HOLE SIZE	CASING 8	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
				ļ			-	<del></del>		
			-							
TEST DATA AND REQUES  L WELL (Test must be after r								c - c " a . i		
L WELL (Test must be after r te First New Oil Run To Tank	Date of Test	me of waa o	u and must	<del>,</del>	ethod (Fiow, pu			or full 24 hours	75.)   V   5	
ngth of Test	Tubing Pressure			Casing Pressure			Chelle Size	1111 • 0	1000	
tual Prod. During Test	Oil - Bbls.			Water - Bols.			JUL1 3 1989  Cas-MCF OIL CON. DIV			
AS WELL				<u> </u>	<del></del>		010	DIST.		
anal Prod. Test - MCF/D	Length of Test			Bbis. Condensate/MMCF			Gravity of Condensate			
All Market Control of the Control of	hash and the state of the state									
ting Method (puot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size			
I. OPERATOR CERTIFIC I hereby certify that the rules and regul	ations of the Oil Co	nservation			OIL CON	ISERV	ATION	DIVISIO	DN .	
Division have been complied with and is true and complete to the best of my	that the information	given above		Date	Approve	d	JUL 1	3 1989		
Marin I - Fe	) 2e				· hhiove	1	٠ ( ۱ م		/	
Signature Maria L. Perez	S- 1000	untont		By_		A) serve	MAN	many		
Maria L. Perez Printed Name 7/6/89		untant Tille 688-037	<u> </u>	Title		<b>5</b> UPE	roisiva	OISTRI	CT # 3	
Date	~	Telephone N								
		• •								

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 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.