Submit 5 Copies Appropriate District Office DISTRICT 1			Mineral	is and Na		Iral Resources Department			Form C-104 Revised 1-1-89 See Instructions at Bottom of Page		
P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 8821	n	DIL CONSERVATION DIVIS P.O. Box 2088 Santa Fe, New Mexico 87504-2088							N BO	tom of rage	
DISTRICT III											
1000 Rio Brazos Rd., Aztec, NM 87 I.	410 REQ				BLE AND		GAS				
Operator ORYX ENERGY COMPANY					Well API No. 30-025-29733						
Address P.O. BOX 2880 DALLAS,		21-2880	)		····						
Reason(s) for Filing (Check proper I New Well	wi)	Change in	n Transpo	orter of:		es (Please es		OTEAN	V.5.		
Recompletion	Oil	X	Dry G				11-1-				
Change in Operator		ad Cas									
and address of previous operator	RYX ENERGY	COMPA	NY, P	.0. BOX	2880. DA	LLAS. TX	75221-	2880		·····	
II. DESCRIPTION OF WE Lease Name	LL AND LE	T	Deal M	1lA	in a Domestica	<u> </u>	- Vial	of Lease			
J. A. AKENS		Well No. Pool Name, Inclu 13 HARDY-TUB				S DRINKARD			, Federal or Fee FFF		
Location	·	<u> </u>	1		Brandarb			· · ·			
Unit Letter			. Feet Fn	om The SC	OUTH Line	and <u>330</u>	F	eet From The	EAST	Lir	
Section 3 Tow	/nunhip21	-\$	Range	36-E	, NN	APM,	- • - · · · · · · · · · · · · · · · · ·	LEA		County	
II. DESIGNATION OF TR Name of Authorized Transporter of C EOTT <del>OIL PIPELINE COM</del> Name of Authorized Transporter of C	NI BOILE ENERTE	nergy lective 4	ipsin Josin	Gas	Address (Give P.O Address (Give	). BOX 46	66 HOUST	l copy of this fo ON, TEXAS l copy of this fo	77210-4	666	
PHILLIPS 66 NATURAL C				- <del> </del>	· · · · · ·	4001 PEN	BROOK O	DESSA, TE	(AS 7976	0	
f well produces oil or liquids, ive location of tanks.	Unit     R				VES		When I	When ? 10/3/88			
this production is commingled with V. COMPLETION DATA Designate Type of Complet		Oil Well		e comming ias Well	ling order numb		Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Comp	N. Ready to	Prod.		Total Depth			P.B.T.D.	- <u>-</u>		
evations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas P	2ý		Tubing Dept	<u></u>		
								Depth Casing Shoe			
					CEMENTING RECORD						
HOLE SIZE		CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
		<u> </u>							· · · · · · · · · · · · · · · · · · ·		
TEST DATA AND REQU						···· · · · · · · · · · ·		I			
IL WELL (Test must be aft ate First New Oil Run To Tank	er recovery of tol Date of Tea		of load of		be equal to or e Producing Met				r full 24 hou	rs.)	
						,					
ength of Test	Tubing Pres	Tubing Pressure				Casing Pressure			Choke Size		
ctual Prod. During Test	Oil - Bbls.	Oil - Bols.				Water - Bbia.			Gaa- MCF		
				l		··				<u>-</u> -	
CAS WELL	Length of T	Length of Test				Bbis. Condensate/MMCF			Gravity of Condensate		
sting Method (pilot, back pr.)	Tubing Pres	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size		
L OPERATOR CERTIF				CE						•••	
I hereby certify that the rules and re-	gulations of the C ad that the inform	nation gives	ition i above				NOV 1	TION D 2 <b>1993</b>	nvisio	N	
Division have been complied with a is true and complete to the best of m	w knowledge in 4	helief									
Division have been complied with a is true and complete to the best of n	y knowledge and	l belief.			Date A	Approve	0				
is true and complete to the best of m	ny knowledge and					* *		JERRY SEXT	ON		
is true and complete to the best of n Signature ROD L. BAILEY	ny knowledge and	PRORATK		ALY_	By_O	RIGINAL S	GNED BY	JERRY SEXT RVISOR			
is true and complete to the best of m	ry knowledge and	PRORATK 7 (214) 7	litle	28	By_O	RIGINAL S	GNED BY	JERRY <b>SEXT</b> RVISOR			

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.

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