- Submit 5 Copies Appropriate District Office <u>DISTRICT 1</u> P.O. Box 1980, Hobbs, NM 8824)	ergy,)IL	l N	Form C-104 Revised 1-1-89 See Instructions at Bottom of Page						
DISTRICT II P.O. Drawer DD, Antesia, NM \$8210	S								
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM \$7410 I.		FOR ALLOW							
Operator ORYX ENERGY COMPANY						Well API No. 30-025-30577			
Address		<u> </u>			30-	025-30577			
P.O. BOX 2880 DALLAS, TE Resson(s) for Filing (Check proper box)	XAS 75221-288	0	<u> </u>	ner (Please expl	aial		·		
New Well		in Transporter of:	· · · · · · · · · · · · · · · · · · ·	4298 0	-	ANS.			
Recompletion	Oil Z	Dry Gas		,	-1-1:				
If change of operator size same	X ENERGY COMP		K 2880. D/	ALLAS. TX	75221-	2880			
II. DESCRIPTION OF WELL		<u></u>						· · · · · · · · · · · · · · · · · · ·	
Lesse Name J. A. AKENS	Well No	Well No. Pool Name, Including Formation				Kind of Lease No. State, Poderal or Pos FEE		esse No.	
Location	17	HARDT-TUB	Y-TUBB-DRINKARD						
Unit Letter T	_ :2260	_ Feet From The	SOUTH Lin	and <u>800</u>		et From The 💆	VEST	Line	
Section 3 Townshi	_{ip} 21–S	Range 36-E	, N	MPM,		LEA		County	
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil	X FOI FERCE	Pinetine I	Address (Gi	ve address to wi	ich approved	copy of this for	m is to be se	und)	
	ENERAFIEC	V6/4/1-94	P.	U. BUX 400	6 HOUST	ON, TEXAS	//210-4	565	
Name of Authorized Transporter of Casim PHILLIPS 66 NATURAL GAS	ighead Gau X i CO. GPM Gas C	or Dry Cas	192			ESSA, TEX			
If well produces oil or liquids, rive location of tanks.	Unit Sec.	Twp. Rg 215 36-E	is gas actually connected? Whe			. 7			
If this production is commingled with that			· I	YES	I	4/23/89			
IV. COMPLETION DATA				·····					
Designate Type of Completion	- (X)	ll Gas Well	New Well	Workover	Deepen	Plug Back	ame Res'v	Diff Res'v 1	
Date Spudded	Date Compl. Ready to Prod.		Total Depth	Total Depth		P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.,	Name of Producing F	Top Oil/Gas	Top Oil/Gas Pay		Tubing Depth				
Perforations	valion:								
						Depth Casing	Shoe		
	······································		CEMENTING RECORD			······································			
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			SACKS CEMENT			
		· · · · · · · · · · · · · · · · · · ·							
V. TEST DATA AND REQUES				· · · · · · · · · · · · · · · · · · ·		L	· · · · ·		
OIL WELL (Test must be after re Date First New Oil Run To Tank	ecovery of total volume Date of Test	of load oil and mus	the second s	exceed top allow thod (Flow, pure			full 24 hour	s.)	
Length of Test	Tubing Pressure	Casing Pressure			Choke Size				
Amul Bad Darley W. 1						Gaa- MCF			
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.		· ·······	Gas- MCF			
•	Oil - Bbls.		Water - Bbls.	. <u></u>		GM- MCF			
GAS WELL				ute/MMCF			deneste		
GAS WELL Actual Prod. Test - MCF/D	Length of Test		Bbis. Condent			Gravity of Con	densate		
GAS WELL Actual Prod. Test - MCF/D		-ia)					desizie		
GAS WELL Actual Prod. Test - MCF/D Testing Method (pilot, back pr J	Length of Test Tubing Pressure (Shut	<u> </u>	Bbis. Condens Casing Pressu	re (Shut-ia)		Gravity of Con Choke Size			
GAS WELL Actual Prod. Test - MCF/D Testing Method (pilor, back pr.] VI. OPERATOR CERTIFIC/ I hereby certify that the rules and regula	Length of Test Tubing Pressure (Shut ATE OF COMP tions of the Oil Conser	LIANCE valion	Bbis. Condens Casing Pressu	re (Shui-in)		Gravity of Coa Choke Size		N	
GAS WELL Actual Prod. Test - MCF/D Testing Method (pilor, back pr.] VI. OPERATOR CERTIFIC/	Length of Test Tubing Pressure (Shut ATE OF COMP tions of the Oil Conser hat the information give	LIANCE valion	Bbis. Condens Casing Pressu	re (Shui-in)		Gravity of Coa Choke Size		N	
GAS WELL Actual Frod. Test - MCF/D Testing Method (pilor, back pr.J VI. OPERATOR CERTIFIC/ I hereby certify that the rules and regula Division have been complied with and th	Length of Test Tubing Pressure (Shut ATE OF COMP tions of the Oil Conser hat the information give	LIANCE valion	Bbis. Condens Casing Pressu	re (Shut-in))IL CON Approved	NOV 12	Gravity of Coe Choke Size ATION D 2, 1993	IVISIO	N	
GAS WELL Actual Prod. Test - MCF/D Testing Method (pilot, back pr.J VI. OPERATOR CERTIFIC/ I hereby certify that the rules and regula Division have been complied with and the is true and complete to the best of my to and and the set of the best o	Length of Test Tubing Pressure (Shut ATE OF COMP tions of the Oil Conser hat the information give mowledge and belief.	LIANCE vation en above	Bbis. Condens Casing Pressu	re (Shut-Ia) DIL CON Approved Original	NOV 12	Gravity of Con Choke Size ATION D 2, 1993	IVISIO	N	
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitor, back pr J VI. OPERATOR CERTIFIC/ I hereby certify that the rules and regula Division have been complied with and the is true and complete to the best of my to actual Signature ROD L. BAILEY	Length of Test Tubing Pressure (Shut ATE OF COMP tions of the Oil Conser hat the information give mowledge and belief.	PLIANCE valion en above NON ANALY	Bbis. Condent Casing Pressu Date By	re (Shut-ia) DIL CON Approved Original Dis	NOV 12	Gravity of Coe Choke Size ATION D 2, 1993	IVISIO	N	
GAS WELL Actual Prod. Test - MCF/D Testing Method (pilot, back pr J VI. OPERATOR CERTIFIC/ I hereby certify that the rules and regula Division have been complied with and th is true and complete to the best of my in Signature	Length of Test Tubing Pressure (Shut ATE OF COMP tions of the Oil Conser hat the information give mowledge and belief. PRORAT (214)	LIANCE vation en above	Bbis. Condent Casing Pressu C Date	re (Shut-ia) DIL CON Approved Original Dis	NOV 12	Gravity of Con Choke Size ATION D 2, 1993	IVISIO	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.

All sections of this form must be filled out for allowable on new and recompleted wells.
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.