P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Er. J, Minerals and Natural Resources Departmen.

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

OIL CONSERVATION DIVISION P.O. Box 2088

AUG 21 '90

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

of Authorized Transporter of Oil

RICT III		3	anta re, New M	iexico 67304-	2000			
Rio Brazos Rd., Aztec,	NM 87410		OR ALLOWA			ARRESHA DIM	<u>Cĕ</u>	
itor						Well API No.		
Oryx Ener	gy Compan	y v				30- <u>015-264</u>	111	
	<u> </u>	<del></del>						
P. O. Box	1861, M	idland, Te	xas 79702					
a(s) for Filing (Check	proper bax)			Other (	Please explain)			
Weli 🗓			in Transporter of:		CASINGHE	AD GAS MUST	NOT BE	
mpletion	-		Dry Gas		ELABOR AT	TER 9/25/9	. ^	
ge in Operator	C	asinghead Gas	Condensate					
age of operator give na deseas of previous oper	me					EXCEPTION TO	O:	
						15 OBTAINED	,	
DESCRIPTION C	F WELL AN						Lease I	No.
Name		Well No				Kind of Lease State, Federal or Fee		140.
Pardue Far	ms		Loving,	East-Dela	ware	State, Total of 100	Fee	
tice	_							
Unit Letter	:	780	Feet From The _	South Line a	<u>660</u>	Feet From The	<u>East</u>	Line
				_		•	_	County
Section 10	Township	23 <b>-</b> S	Rance 28-	·E .nmp	<b>Μ.</b> Edo			

Name of Authorized Transporter of Oil	<b>1</b> 🔯	or Conde			F 2.1	e address to wh	6 Y1	10/11	7	700
Name of Authorized Transporter of Casing	chead Gas		or Dry C	:es	Address (Giv	e address to wh	ich approved	l copy of this f	orm is to be s	ent)
Not assigned yet										
If well produces oil or liquids,	Unit	Sec.	Twp.	Rge.	Is gas actually	y connected?	When	17		
give location of tanks.	<u> </u>	10	<b>2</b> 3-S	128-F No.						
If this production is commingled with that IV. COMPLETION DATA	from any ot	her lease or	pool, give	comming	ing order num	ber:				
Designate Type of Completion	- (X)	Oil Wel	ı G	as Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v
Date Spudded	Date Compl. Ready to Prod.			Total Depth			P.B.T.D.			
7-25-90	<u> </u>	8-5-90			6200'			6180'		
Elevations (DF, RKB, RT, GR, etc.)	Name of	Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth		
2976' GR	Brushy Canyon			60521			2.7/8 66004			
Perforations		- <del></del>	,		•			Depth Casii		
6052 - 6128							620	<u>0'</u>	<del></del>	
		TUBING	, CASIN	IG AND	CEMENTI	NG RECOR	D			
HOLE SIZE	CA	SING & T	UBING S	IZE		DEPTH SET			SACKS CEN	IENT
12 1/4"		8 5/8"		503'		400 sxs to Surf.				
7 7/8"	1	5 1/2			6200'		1795 sxs to Surf			
		2 7 /				2041				

TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours.) OIL WELL

Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump, gas lift, etc.)			
8-18-90	8-19-90	Flowing			
Length of Test	Tubing Pressure	Casing Pressure	Choke Size		
24 hrs.	1500		12/64"		
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas- MCF		
	205	0	200		

**GAS WELL** Gravity of Condensate Bbls. Condensate/MMCF Actual Prod. Test - MCF/D Length of Test Choke Size Casing Pressure (Shut-in) Tubing Pressure (Shut-in) Testing Method (pitot, back pr.)

## VL OPERATOR CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Maria L	Peres
Signature Maria L. Perez	Proration Analyst
Printed Name 8-20-90	Title 915/688-0375
Pt-4-	Telephone No

## **OIL CONSERVATION DIVISION**

Date Approved \_\_\_\_AUG 2 1 1990 ORIGINAL SIGNED BY MIKE WILLIAMS SUPERVISOR, DISTRICT IT

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.