Submit 5 Copies
Appropriate District Office
DISTRICT I
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, Artesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Openior Adobe Resources	esources Corporation W						II API No. N/A		
Address 300 West Texas,	Suite 1100,	Midland	, Texas	79701					
eason(s) for Filing (Check proper box	:)		X Ou	er (Please expl	ain)				
ew Well		in Transporter of:							
ecompletion	Oil X	Dry Gas) E	ffectiv	/e Marc	=h 1, 1	787		
hange in Operator		Condensate]						
change of operator give name d address of previous operator									
. DESCRIPTION OF WEL	L AND LEASE								
ease Name		uding Formation	ing Formation Kind			of Lease Le			
Linda Federal	1		y Oil &	Gas	State,	(Federal)or Fee		3777	
Ocation Unit Letter K	1980	Feet From The	South Lin	e and198	30 Fe	eet From The	West	Line	
Section 23 Town	ship 20 5	Range 38E	, N	мрм,	LEA			County	
I DECICNATION OF TRA	NSDODTED OF (NI AND NAT	TIDAT CAC						
I. DESIGNATION OF TRANSPORTER OF OIL AND NATUL				Address (Give address to which approved copy of this form is to be sent)					
Lantern Petroleum Corporation			1	P.O. Box 2281, Midland, TX 79702					
ame of Authorized Transporter of Ca		or Dry Gas	Address (Gir	ve address to wi	hich approved	copy of this for	em is to be se	<u> </u>	
El Paso Natural	•	01 21) 043	-					•	
well produces oil or liquids,	Unit Sec.	Twp. Rg	e. Is gas actuall		SOUTHV When	vest, M.	rorand		
ve location of tanks.		•		•	l when				
his production is commingled with the				es ber:		3-3-78			
. COMPLETION DATA									
Designate Type of Completic	on - (X) Oil We	ll Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
nte Spudded	Date Compl. Ready	to Prod.	Total Depth			P.B.T.D.			
tions (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas	Top Oil/Gas Pay			Tubing Depth		
rforations						Depth Casing	Shoe		
	TURING	, CASING AN	D CEMENTI	NG RECOR	D	<u> </u>			
HOLE SIZE		UBING SIZE	CEMERTI	DEPTH SET	<u> </u>		ACKS CEM	ENT	
NOLE SIZE	OASMO a 1	OBING GIZE		<i>DE</i> , 111 <i>DE</i> ,		Q/	MONO OLIM		
		· · · · · · · · · · · · · · · · · · ·							
TEST DATA AND REQU									
IL WELL (Test must be afte the First New Oil Run To Tank	Date of Test	e of load oil and mu		exceed top allow, pu			or full 24 hou	rs.)	
ite rirst New Oil Ruil 10 12iik	Date of Test		1 Total cing 141	culou (1 low, pi	υ·φ, gus 191, 1	 .,			
ength of Test	Tubing Pressure	Tubing Pressure		Casing Pressure			Choke Size		
ctual Prod. During Test	Oil - Bbls.	Oil - Bbls.		Water - Bbls.			Gas- MCF		
GAS WELL	I anoth of Tare		Rhie Conde	sate/MMCE		Gravity of C	ondensate		
ctual Prod. Test - MCF/D	Length of Test	rengin or rest		Bbls. Condensate/MMCF		Gravity of Condensate			
sting Method (pitot, back pr.)	Tubing Pressure (Sh	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size	
L OPERATOR CERTIF	ICATE OF COM	PLIANCE			ISEDV	ATION E	אונפור		
I hereby certify that the rules and re Division have been complied with a	•				10L11V	MAR"	~'9'19A	g'	
is true and complete to the best of n	_	• • •	Date	Approve	d	MHI	<u>د</u> ان		
n. O. G				CONCUMAL GIGNED BY JERRY SEXTON					
Signature M. D. Rogers	•		By_	- Oki	DISTR	CT SUPER	VISOR		
Printed Name		Title	Title					Andrew 2	
2-22-1989	915/683-47			· · · · · · · · · · · · · · · · · · ·					
Date		lephone No.							

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.