Appropriate Desum.

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240 a District Office

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

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

P.O. Box 2088 Santa Fe, New Mexico 87504-2088 JAN 29 1993

O. C. D.

TRICT III O Rio Brazos Rd., Aziec, NM 87410	REQUEST FOR ALLOWABLE AND AUTHORIZATION
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TO	TRA	NSP	ORT OIL	AND NA	TURAL G	AS				
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OMPANY						30-0	15-2300	7		
HOBBS N	.м.	8	8240							
				Out	et (Please expl	ain)				
	nge in '	Transpo	orter of:		•					
Oil		Dry Ga	<b>.</b> ∐							
Casinghead Ga	<u> </u>	Conde	sale _			···				
I AND I EACE	,									
L AND LEASE	II No.	Pool N	ame Includi	ng Formation		Kind	of Lease	L	ease No.	
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: 2109		Feet Fr	om The	NORTH Lin	e and	<u>8</u> Fe	et From The	WEST	Lin	
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ANSPORTER C			D NATU	RAL GAS						
l 🖂 or 🤄	Condens	sate		Address (Gi	ne address to w	hich approved	copy of this J	orm is to be si	ent)	
ain ab and Con .	<del></del>	~ Dev	Gee 🗀	Address (Gir	e address to w	hich approved	copy of this f	orm is to be s	<u>:</u> ==()	
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Unit Sec	. [	Twp.	Rge.	ls gas actual	y connected?	When	7			
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nat from any other re	anc or p	, g,	o constant							
О	il Well	7	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
on - (X)	X			<u></u>	1	<u> </u>	X	<u>L</u>	<u> </u>	
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	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
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		BLE		<u>.                                    </u>	001			· · · · · · · · · · · · · · · · · · ·		
er recovery of total v	olume o	of load	oil and must	be equal to o	exceed top all	owable for thi	s depth or be	for full 24 hou	73.)	
Date of Test				Producing M	ethod (Flow, pr	ump, gas lift, e	uc.)			
01	/06/	93		<del></del>			Choke Siz-			
Tubing Pressur	•			Casing Press	nis		CHOKE SIZE			
				Water - Rhis	<del></del>		Gas- MCF		<del>-</del>	
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		····	<del></del>	1	<u>* V</u>					
Length of Test				Bbls. Conde	mate/MMCF		Gravity of C	Condensate		
							Contraction Contraction			
Tubing Pressur	Tubing Pressure (Shut-m)			Casing Pressure (Shut-in)			CHOKE SIZE			
guistions of the Oil and that the information	Conservice give	ration				1	ATION	DIVISIO	N	
OPERATIONS	CUUD	אמדת	TOR	By_		( ACT )		SX_		
		Title		Title	. <b>\</b>	Mary				
(3						1/	1//2			
	OMPANY  HOBBS, No.  Oil Casinghead Ga  L AND LEASE  We  : 2109  aship 17 S  ANSPORTER ( I or ( I asinghead Gas  Unit Section  usinghead Gas  Unit Section  bat from any other le  Oon - (X)  Date Compl. Ro  01/00  Name of Production  EMPIRE  TUB  CASING  13 3  8 5  5 1  2 3  UEST FOR ALL  er recovery of total was presented to the oil of the	Change in  Cil Casinghead Gas  L AND LEASE  Well No.  42  : 2109  Ship 17 S  ANSPORTER OF OIL  or Condent  usinghead Gas  Unit Sec.  hat from any other lease or plant from any other leas	Change in Transport oil Casinghead Gas Condex  L AND LEASE    Well No.   Pool N.   42	Change in Transporter of:  Oil	OMPANY  HOBBS, N.M. 88240  Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate  LAND LEASE  Well No. Pool Name, Including Formation 42 EMPIRE ABO  1 1 S Range 28 E N  ANSPORTER OF OIL AND NATURAL GAS  I Or Condensate Address (Gillaria)  Lainghead Gas Or Dry Gas Address (Gillaria)  Address (Gil	Change in Transporter of:   Oil	NOME   No.   No.	Well APINO   30-015-2300   Change in Transporter of   Change in Transporter of   Change in Transporter of   Casinghead Gas   Condensate   Casinghead Gas   Casi	MOBBS, N.M.   88240   Other (Please explain)   Other (Please explain)	

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.

Telephone No.

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.