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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, Antesia, NM 88210

## OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT 1000 Rio I	LIII Brazos Rd., Aztes	, NM 87410	PEOL				I F AND A	AUTHORIZ	'ATION	•		
I.								TURAL GA	S	BINE		<del></del>
Operator PRONGHORN MANAGEMENT CORPORATION								22811>	Well /	)-025-08163		
Address	P.O.	BOX 17	72	новвѕ	. NM	882	4 1					
	for Filing (Check				<u> </u>			s (Please explai	in)	. , <b>M</b>	AY 01	1001
New Well	<u></u>	ן ר	Oil	Change In	Transpo Dry Ca		OP	ERATOR	NAME (	CHANGE	ONLY	1334
Recomplete	-	วี่	Caninghose	*****	Conden	r	•					
ond addres	of operator give n	arne BAB	ER WE	LL SE	RVIC	ING C	MPANY	P.O. B	OX 17	72 НОВ	BS, NM	88241
II. DESCRIPTION OF WELL AND LEASE												ane No.
Lesse Na	ERNES	T FEDERA	L	Well No.			ng Formation A	E	Kind (	Suis Federal or Fee LC-06226		
Location	1	D	66	660 Feet From The _			North Line and 330			eel From The West Line		
	Unit Letter		. !	<del></del>		32E				LEA		County
Ĺ <u>.</u>	Section 23	Township	, 24	10	Range	JZE	INI	ирм,				
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS  [Name of Authorized Transporter of Oil WYW or Condensale T   Address (Give address to which approved co											rm is so be ser	v)
1	JO REFINI	•		1015	494	P.O. BOX 159 ARTESIA, NM				88211	·	
1	Authorized Trans		head Gas	KXX.	or Dny	614 <u></u>	Address (Giv	e address 10 wh	ich approved	copy of this fo		<b>ጥ</b> )
	GAS CORPO		<	0091	12L)	<u> </u>		ENBROOK S		ESSA. TX	7976	52
If well progressive location	oduces oil or liqu on of tanks.	ide,	Unit [	Sec. 22	Twp.	Rge.   32	la gas actuali	y coanected?	When			
	tuction is commi		rom any oth		pool, giv		ing order numi	ber:				
				Oil Well	7	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v
SS F	0-TR GTF	Completion -		al, Ready to	Prod.		Total Depth	L		P.B.T.D.		<u></u>
Pe	TRNSP.						Too Oil/One Pay			Products Should		
OIL POD NO. GAS POD NO.	86	R, etc.)	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth		
1.1.	OGRID I								Depth Casing Shoe			
499910	NO.		TUBING, CASING AND CEMENTING RECORD									
99/0			CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT		
89	10											
11	60		<del> </del>		,							
	15									1		· · · · · · · · · · · · · · · · · · ·
11		REQUES	T FOR A	LLOW	ABLE	ail and must	he equal to or	exceed top allo	mable for th	is depth or be f	or full 24 how	rs.)
11	11	ank	recovery of total volume of load oil and must Date of Test				Producing Method (Flow, pump, gas lift, e			eic.)		
•	11	· · · · · · · · · · · · · · · · · · ·	Tubing Pressure			Casing Pressure			Choke Size			
	462	<del></del>	Oil - Bbls.				Water - Bbls.			Gas- MCF		
	2007									<u> </u>		
	0		Length of Test Tubing Pressure (Shut-in)			Bbls. Condensate/MMCF			Gravity of Condensate			
i		<del>)</del>				Casing Pressure (Shut-in)			Choke Size			
	RTIFICATE OF COMPLIANCE							OIL CONSERVATION DIVISION				
es and regulations of the Oil Conservation							OIL CONSERVA			*		
ed with and that the information given above is true and complete to the best of my knowledge and belief.							Date	Date Approved				
Shorrindade								2 Uhhinae				
Cimatura							∭ By_	I mag. Signed 43				
SHERRY WADE PRODUCTION CLERK							11	Title Galleriet				
Printed Name 5-94 (505) 392-5516  Date Telephone No.												

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

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.