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, Anteria, NM 88210

## OIL CONSERVATION DIVISION P.O. Box 2088

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

Santa Fe, New Mexico 87504-2088

1000 Rio	Brazos Rd., Az	iec, NM 87410	REOL	EST FC	DE ALI	OWAE	LE AND	UTHORIZ	ZATION					
i.							AND NAT		<b>NS</b>					
Operator PRONGHORN MANAGEMENT CORPORATION								201	Well 7	JPI No. 30-025-28607				
Address	PKU	NGHUKN	MANAGE	MENT (	JORPO	DRATI	ON SIZ	38117		30-023-2				
AUGU CAS	P.0	. BOX 1	772	новвя	NM	882	41							
		ck proper box)				_	XXX Othe	r (l'Iease expla	in)	MAY	0 1 199	34		
New Well Recomple	-	H	Oil	Change In ;	Dry Cas	<b>~ °</b> "	OP	ERATOR	NAME (	CHANGE O		′ '		
Change is	Operator	<u> </u>	Casiaghee		Condens									
of change of	of operator give	name BA	BER WE	LL SE	RVICI	ING C	OMPANY	P.O. I	30X 17	72 НОВВ	s, nm	88241		
		<u>-</u>	ANDIE	SE										
II. DESCRIPTION OF WELL AND LEASE  Lease Name   Well No.   Pool Name, Including							ng Formation Kind o			V Lease Leam No. V-732-2				
•	NM STAT	TE DL (14	998)	2	GRU	Z DEL	AWARE 🗸	4411		4000101-01-1-00	V-/	52-2		
Location		0	7	50 .		. <b>S</b>	outh	ر 198 يىنى	0		East	Une		
	Unit Letter	0	- 1	-	Feet From	m The S	outh Line	and	<u> </u>	et From The		1116		
	Section	8 Townsh	lp 23S		Range	33E	, NN	ирм,	LE,	A		County		
							D.1. C.1.C							
	SIGNATIO Authorized Tra	N OF TRAN		or Condens		Address (Give address to which approved copy of this form is to be sent)								
		ING CORP	XXX <	<u> (D15</u>	69	P.O. BOX 159 ARTESIA, NM 88211								
		nsporter of Casis	ghead Cas	XXX,	or Dry C	ina -				copy of this form				
	GAS CORI		Unit	Soc.	Twp.	4044 PENBROOK ST. ODI			ESSA, TX 79762					
If well produces oil or liquids, Unit Sec. Twp. Rgs. give location of tanks. 0 18 23S 33E						YES			6-1-84					
lf this pro		ningled with that	from any oth	er lease or p	ool, give	commingi	lag order aumb	er:				<del></del>		
ກ <b>ວ</b> ຸ	စ္ဝ	DATA		Oil Well		s Well	New Well	Workover	Deepea	Plug Dack Sa	me Res'y	Diff Res'v		
AS P	## ##	Completion	- (X)							İL		<u> </u>		
<u> </u>	0-trnsp. Gtrnsp.		Date Comp	d. Ready to	Prod.		Total Depth			P.B.T.D.	•			
OIL POD NO.	OGRID N	:R, 41c.)	R, etc.) Name of Producing Formation				Top OiVOas Pay			Tubing Depth				
11	공동									Depth Casing Shoe				
170	NO.													
200			TUBING, CASING AND								SACKS CEMENT			
30	1		CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT					
$\Gamma'\Gamma$	136	`												
11	22													
		neolie												
	11	Wi be after i	REQUEST FOR ALLOWABLE us 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.)											
•		ank	[6 4 1 147]											
							Casing Pressure			Choke Size				
	136		Tubing Pressure				Casing Freeze							
7			Oil - Bbis.				Water - Bbis.			Gu- MCF				
		·	<u>. L., </u>				l			<u> </u>	<del></del>			
		·	Length of Test				Bbls, Condensale/MMCF			Ciravity of Condensate				
i							Doi: Committee of the c							
•	•	7	Tubing Pressure (Shut-in)				Casing Pressure (Shul-in)		Croke Size					
	RTIFICATE OF COMPLIANCE				1									
	•					<u>.</u>		DIL CON	ISERV	ATION DIVISION				
	s and regulations of the Oil Conservation  Division have been complied with and that the information given above									MA 20 1	14 8 0 1994			
is true and complete to the best of my knowledge and belief.							Date	Approve	d					
herry 10de														
SHERRY WADE PRODUCTION CLERK						By Orig. Signed by Paul Kautz								
Printed Name 5.94 (505) 392-5516						Title Geologist								
Date	<u> </u>	.74	(5		92-5 phone 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.

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