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, Autesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos R i., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

<u>I</u>	TO TRANS	SPORT OIL	AND NA	TURAL G	ias					
Operator RRIICE A WILBAN	BRUCE A. WILBANKS COMPANY							API No.		
Address	NO CUMPANT						-			
P. O. BOX 763	MIDLAND,	TX	79702							
Reason(s) for Filing (Check proper box) New Well	G : m		Oti	ner (Please exp	lain)					
Recompletion	Change in Tra Oil X Dr									
Change in Operator	Casinghead Gas X Co	•	be	🗓 Effec	tive 5-1	-92 ga	a eft!	1-1-91		
f change of operator give name and address of prev ous operator										
•	ANDIRAGE						 	· · · · · · · · · · · · · · · · · · ·		
II. DESCRIPTION OF WELL Lease Name		ol Name, Includi	ing Formation		Vind.	of Lease	1	ease No.		
FARNSWORTH "A"		CARBOROUG				Federal ox Fee	1	30180-A		
Location					-					
Unit LetterN	:660 Fe	et From The	S Lin	e and 166	3.2 Fe	et From The _	W	Line		
Section 18 Townsh	_{iip} 26-S Ra	nge 37-	E N	мрм,	Lea			County		
								County		
III. DESIGNATION OF TRAI					···		· · · · · · · · · · · · · · · · · · ·			
Name of Authorized Transporter of Oil XX or Condensate Enron Oil Trading & Transportation				Address (Give address to which approved copy of this form is to be sent) P. O. Box 10607, Midland TX 79702						
Name of Authorized Transporter of Casin		Dry Gas			hich approved					
Sid Richardson Carbo			201	Main St	<u>reet, Fo</u>	rt Worth				
If well produces oil or liquids, give location of tanks.	Unit Sec. Tw	/p. Rge. 5S 37E	Is gas actuall	•	When	?				
f this production is commingled with that			ing order num	es ber:	L					
f this production is commingled with that V. COMPLETION DATA	ID RICHARDSON	VGASOLI	NE CO.	- Eff. 3/1	/93					
Designate Type of Completion	Oil Well	Gas 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.				
Chaustions (DE DVD DT CD)	N		Top Oil/Gas	Day			 			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top On Oct 14)			Tubing Depth				
Perforations						Depth Casing Shoe				
							•			
HOL E SIZE		CEMENTING RECORD DEPTH SET			SACKS CEMENT					
1100 - 0122	CASING & TUBING SIZE		DEF IN SET		CACKS SEINENT					
		7								
. TEST DAT A AND REQUE	ST FOR ALLOWAB	LE	L			l.,		W/ "-		
	recovery of total volume of lo						or full 24 hou	rs.)		
Date First New Oil Run To Tank	Date of Test		Producing M	ethod (Flow, p	ump, gas lift, e	(c.)				
Length of Test	Tubing Pressure		Casing Press	ure		Choke Size				
v	10000									
Actual Prod. During Test	Oil - Bbis.		Water - Bbls.			Gas- MCF				
CACTURE			<u> </u>			<u> </u>				
GAS WELL Actual Prod. Test - MCF/D	Length of Test		Bbls, Conder	sate/MMCF		Gravity of C	ondensate			
					district of controllers					
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)		Choke Size					
			<u> </u>							
VI. OPERATOR CERTIFIC			(NSERV/	I NOITA	DIVISIO	N		
I hereby certify that the rules and regu Division have been complied with and				00,				-		
is true and complete to the best of my		J	Date	Approve	edM	AR 23"				
	9					, 11 t - 10 - 0				
Signature landto lan	rowey_		By_		AL SIGNED					
7) Jeanette Low					DISTRICT I	SUPERVISO)K			
Printed Name 3-18-92	915 682 7582		Title		~~	NII W	•			
Date	Telepho		FOR	RECC	RD C	NLT.	AM	30 199		

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.

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