Submit 5 Copies
Appropriate District Office
DISTRICT J
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
AUG 2 1992
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O. C. D.

OIL CONSERVATION DIVISION

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

DISTRICT III

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

1000 Rio Brazos Rd., Azziec, NM 8741	REQUEST FOR A TO TRANSP									
Operator	<i>y</i>		Well API No.							
B & W Oil Co., II	·		30-005-60350							
Address R252 N. Haldeman	Road. Artesia.	New Me	exico (88210						
Reason(s) for Filing (Check proper box		11CW 11C		r (Please expla	iin)					
New Well	Change in Transp	. –								
Recompletion	Oil Upry C									
Change in Operator If change of operator give name P.		ensate								
and address of previous operator	urk Royalty Co.	, P.O.	Box BR	C, Wich	<u>ita Fa</u>	lls, Te	xas 76	307		
II. DESCRIPTION OF WELL Lease Name	ng Formation Kind o			of Lease No.						
) I						Federal or Fee L-1894-1			
Location Unit Tr. 3	Poo									
Unit Letter <u>E</u>	: <u>1980</u> Feet I	From The	north Line	and 66	0 Fe	et From The	west	Line		
Section 22 Town	nship 15S Range	e 29E	E , NM	ирм, С	haves	· · · · · · · · · · · · · · · · · · ·		County		
Ш. DESIGNATION OF TRA		ND NATUI	RAL GAS							
Name of Authorized Transporter of Oi	lame of Authorized Transporter of Oil X or Condensate				Address (Give address to which approved copy of this form is to be sent) Drawer 159, Artesia, N.M. 88210					
Navajo Refining (n Cos [<u> </u>							
ame of Authorized Transporter of Casinghead Gas			Address (Give address to which approved copy of this form is to be sent) 1300 Post Oak Blvd, Ste 800, Houston,							
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp.	Is gas actually connected? When Ves								
f this production is commingled with the		S 29E give commingli		er:						
V. COMPLETION DATA	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back Sa	me Res'v	Diff Res'v		
Designate Type of Completic			ii							
Date Spudded	Date Compl. Ready to Prod.	Date Compl. Ready to Prod.		Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth			
Perforations			L			Depth Casing S	Shoe			
	TUBING, CAS	ING AND	CEMENTIN	NG RECOR	D	<u> </u>				
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			SACKS CEMENT				
						ļ				
			ļ <u> </u>							
V. TEST DATA AND REQU										
	er recovery of total volume of load	d oil and must					full 24 hours	:.)		
Date First New Oil Run To Tank	Date of Test		Producing Me	thod (Flow, pu	ump, gas iyi, e	ic.)	nante Si	アカーマ		
Length of Test	Tubing Pressure	Tubing Pressure		Casing Pressure			Choke Size 8-28-92			
Actual Prod. During Test	Oil - Bbls.	Oil - Bbis.		Water - Bbls.			Gas-MCF Chg Op			
GAS WELL						<u> </u>				
Actual Prod. Test - MCF/D	Length of Test		Bbls. Conden	sate/MMCF		Gravity of Cor	densate			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIF	ICATE OF COMPLIA	NCE		····			n (10:0:			
I hereby certify that the rules and re	egulations of the Oil Conservation			OIL CON	1SERV	ATION D	IVISIO	N		
Division have been complied with a				10 6 - 10	Ω ?					
is true and complete to the best of r	ny knowiedge and belief.		Date	Approve	dA	JG 2 5 19	3 4			
15:00 \ X	nith									
Signature D. S.	TIME D	4	By_		VAL SIGN					
Billy J Smith - President			MIKE WILLIAMS							

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

Printed Name

Date

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

Title__

SUPERVISOR, DISTRICT IT

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

Title

(505) 746-4358 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.