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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

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

AUG 2 - 1992 O. C. D.

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1-1-89	July
ructions	(A_{i})
m of Page	4

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	DEO!	IEST E		I OWAF	II F AND	AUTHORI	ZATION	unisce of	en e		
1											
I. TO TRANSPORT OIL AND NATURAL GAS Operator We								I API No.			
B & W Oil Co., Inc.					30-005-60361						
Address R252 N. Haldeman I	Road,	Artes	sia,	New M	lexico	88210					
Reason(s) for Filing (Check proper box)					Oth	er (Please expli	ain)				
New Well		Change in		\neg							
Recompletion 📙	Oil		Dry Gas								
Change in Operator	Casinghe		Conden								
and address or previous operator			Co.,	P. O	Box 1	BRC, Wi	<u>chita</u>	Falls,	Texas	76307	
II. DESCRIPTION OF WELL							f Lease No.				
South Lucky Lake (Queen	2						Federal or Fee	Gederal or Fee $L-1894-1$		
Location Unit Tr. 4		1	Pool								
Unit LetterA	_ : <u></u>	330	_ Feet Fro	om The	N Lin	e and33	<u>0</u> Fe	et From The _	E	Line	
Section 21 Township	, 15	5S	Range	29E	, NI	мрм,	Chaves			County	
III. DESIGNATION OF TRAN	SPORTE			D NATU	RAL GAS					 1	
					Address (Give address to which approved copy of this form is to be sent) Drawer 159, Artesia, New Mexico 88210						
Name of Authorized Transporter of Casing	Nava to Relitting Co.					Address (Give address to which approved copy of this form is to be sent)					
GPM Gas Corporatio		تما						. STE 8	00, Hc	ouston, T	
If well produces oil or liquids,	Unit	Sec.	Twp.	Rge.	ls gas actuall	y connected?	When	7		77056	
give location of tanks.	I A	122	<u> 155</u>		yes		L				
If this production is commingled with that it. IV. COMPLETION DATA	from any of	her lease or	pool, giv	e commingi	ing order num	ber:					
IV. COMPLETION DATA		Oil Wel	1 1 0	Sas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion	- (X)		i		1		i	i		j l	
Date Spudded	Date Com	pl. Ready to	o Prod.		Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil/Gas Pay			Tubing Depth					
Perforations			<u> </u>			Depth Casing	Depth Casing Shoe				
		TIRING	CASIN	JG AND	CEMENTI	NG RECOR	D	!			
HOLE SIZE		ISING & T			CEMENTING RECORD DEPTH SET			SACKS CEMENT			
	ļ			-	<u> </u>						
V. TEST DATA AND REQUES	T FOR	ALLOW	ABLE		l				6.U 24 hav		
OIL WELL (Test must be after red) Date First New Oil Run To Tank			of load o	ou and must		ethod (Flow, p			n juit 24 nou	<i>us.</i> ,	
	Date of To							Choke Size	poste	120-3	
Length of Test	Tubing Pressure		Casing Pressure								
Actual Prod. During Test	Oil - Bbls				Water - Bbls			Gas- MCF	Tarkej .		
GAS WELL	.4										
Actual Prod. Test - MCF/D	Length of	Test		!	Bbls. Conder	sate/MMCF		Gravity of Co	ondensate		
Testing Method (pitor, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size				
VI. OPERATOR CERTIFIC	ATE O	F COMI	PLIAN	ICE			ICEDY	ATION	אווופור)NI	
I hereby certify that the rules and regulations of the Oil Conservation		OIL CONSERVATION DIVISION									
Division have been complied with and is true and complete to the best of my i			en above		Date	e Approve	ed	AUG 2 5	1992		
$\mathcal{K}_{00} \setminus \mathcal{X}_{0}$	111										
Selly Smith			∥ By_	ORIO	GINAL SH	GNED BY		···			
Signature BUIN J Smith - Resident			MIKE WILLIAMS								
Printed Name	999	(ESE)	Title 746 -	4320	Title	SUP	ERVISOR	. DISTRICT	<u> </u>		
Date Hug / 1 - 1 - 1	10	(305) Tel	ephone N	0.							

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.