Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Eox 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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.	7	TO TRA	NSP	ORT OIL	AND NA	ATURAL G	AS						
Operator								Well API No.					
Bison Petroleum Corpor	ation												
Address Switz	. 200 +	mc + 11	o m	03/2.5	9110-36	50.7							
5809 S. Western Suite	. 200 A	marill	.0, 1	exas /		her (Please expi	lain)				·_		
Reason(s) for Filing (Check proper box) New Well		Change in	Transpo	orter of	<u>F7</u>	ner (1 tease exp	141.71						
	Oil			[]	Change	Lease N	lame	οf					
Recompletion	Casinghead	r1	Conder		***	Caviness			ral No.	2.			
If change of operator give name	- Claring House		Condo		110011	Od v Livebb			101				
and address of previous operator													
II. DESCRIPTION OF WELL	AND LEA	ASE											
Lease Name							ng Formation			Kind of Lease Lease No. State, Federal or Fee NM-53380			
Caviness 10 Federal		2	Mesc	alero I	scarpe Bone Spring Stat			-State,	Federal or Fee NM-53380				
Location													
Unit Letter O	_ :	660	Feet Fr	om The	outh L	ne and $\underline{198}$	0	Fe	et From The.	<u>East</u>	Line		
Section 10 Townshi	p 18S)	Range	33E	,	MPM,			<u>Lea</u>		County		
W DEGICALATION OF TRAN	iedodzei	D OF O	I A NI	D NATH	DAT CAS	!							
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil		or Conden			Address (G	ive address to w	vhich at	proved	copy of this f	orm is to be se	nt)		
-	XX	J. Conden		2000 N		Plaza o							
JM Petroleum Name of Authorized Transporter of Casing	ohead Gas		or Dry		Address (G	ive address to w	vhich ar	proved	copy of this f	orm is to be se	nd)		
	givad Gas	ىما	0. 2.,		l .	Box 1959							
Conoco, Inc. If well produces oil or liquids,	Unit	Sec.	Twp.	Rge.	Is gas actua	lly connected?	1	When		<u> </u>	<u> </u>		
give location of tanks.	0	10	18	33	Yes	•	ĺ		9-13-88				
If this production is commingled with that	from any othe	er lease or	pool, giv	ve commingl	ing order nur	nber:							
IV. COMPLETION DATA	•			_									
		Oil Well		Gas Well	New Well	Workover	De	epen	Plug Back	Same Res'v	Diff Res'v		
Designate Type of Completion	- (X)	j	ĺ		<u> </u>				l,	<u></u>			
Date Spudded	Date Comp	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.				
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay				Tubing Depth				
										Depth Casing Shoe			
Perforations									Depth Casir	ig Shoe			
	TUBING, CASING AND									O O O O O O O O O O O O O O O O O O O			
HOLE SIZE	HOLE SIZE CASING & TUBING SIZE				DEPTH SET				SACKS CEMENT				
									ļ				
					<u> </u>								
V. TEST DATA AND REQUES	ST FOR A	LLOW	ABLE				llowable	for thi	e denth or he	for full 24 hou	rs)		
OIL WELL (Test must be after t			of load	oil and must	be equal to a	Aethod (Flow, p	10 Wa Die	ge lift d	s depin or be	101 1111 24 1104			
Date First New Oil Run To Tank	Date of Tes	st			Producing r	neutou (Flow, p	литир, в	z, 191, c					
·						Casing Pressure				Choke Size			
Length of Test	ssure			Casing Pressure									
						Water - Bbls.			Gas- MCF				
Actual Prod. During Test	During Test Oil - Bbls.					Water Bors.							
					J								
GAS WELL					.,				-178	Condenses	<u></u>		
Actual Prod. Test - MCF/D	Length of Test				Bbls. Condensate/MMCF				Gravity of Condensate				
										Choke Size			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			CHORE SIZE					
VI. OPERATOR CERTIFIC	CATE OF	COMF	PLIA	NCE		OIL CO	NICE	ΕΩ\/	ΔΤΙΩΝ	חועופונ	NC		
I hereby certify that the rules and regu	lations of the	Oil Conser	rvation		1	OIL OU	INOC	. I A V					
Division have been complied with and	that the infor	rmation giv	en abov	e					ΔPI	71019	200		
is true and complete to the best of my	knowledge ar	nd belief.			Dat	e Approve	ed _						
	1. /	•						ORIG	GINAL SIG	NED BY JE	RRY SEXTO		
1 - Charles All A	$\frac{f_{1}}{f_{2}} = \int \frac{f_{1}}{f_{2}} df$	<u> </u>			∥ Bv			~n,,	DISTRIC	T I SUPER	/ISOR		
Signature	dm d = d = ± :	rati	C	retern	-,				-				
Printed Name	dminist		_ Seco	rerary	Titl.	e							
4–6–89 8	06/358-0					<u> </u>							
Date		Tele	ephone l	No.									

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

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.
- 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. b soot in multiply completed wells