Submit 5 Copies
Appropriate District Office
DISTRICT I P.O. Box 1980, Hobbs, NM 88240

State of New Jexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instruction at Bottom of Page

OIL CONSERVATION DIVISION

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P.O. Drawer DD, Artesia, NM 88210	RE	C: → €[Sai	P.C nta Fe, Nev), Box 2 v Mexic		04-2088				
DISTRICT III 1000 Rio Brizos Rd., Azzec, NM 87410			OF ALLOV				ZATION			
I.										
Operator Production Comments						Well	Well API No. 30-059-20310			
Address P.O. Box 606 Cla Reason(s) for Filing (Check proper box)	whom	New	Mexi		88	415-				
Reason(s) for Filing (Check proper box)	7.000		<u> </u>	X	Out	et (Please expl				
New Well		Change in	Transporter of:	_	C	oz we	l)			
Recompletion	Oil		Dry Gas	_						
Change in Operator Ulf change of operator give name	Casinghead	Cas	Condensate							
and address of previous operator			3							
II. DESCRIPTION OF WELL	AND LEA	SE	3							
Lease Name		- 1	Pool Name, In	A -				of Lease		ease No.
BDCDGU 2233		351F	Tubb-	BAV	o Do	me 64	O State,	Federal or Fe		
Location	, 0	~ ~		444	,	. 01			16.1	
Unit Letter	. 19:	7.5	Feet From The	wes	F Lia	and 199	<u>Z</u> F	eet From The	North	Line
Section 35 Township	TZZ	N	Range R	33 <i>E</i>	N	MPM.		Uni	ion	County
	· · . · . · · · · ·	<u></u>							<u> </u>	004117
III. DESIGNATION OF TRAN	SPORTE	OF OI	L AND NA	TURAL	GAS					
Name of Authorized Transporter of Oil		or Condens	Tale	Add	ess (Giv	e address to wi	tick approved	copy of this	form is to be s	eni)
Name of Authorized Transporter of Casing	head Gas	Ø	or Dry Gas			e address to wi				
Homoeo Production If well produces oil or liquids,	· · · · · · · · · · · · · · · · · · ·	Sec.	Twp. I	-					w inexi	co 8841 <u>5</u>
give location of tanks.	1 1	3 6 5.	imbri i	Rge. is ga		y connected?	Whea	1 7		
If this production is commingled with that f IV. COMPLETION DATA	rom any other	r lease or p	cool, give comm	ningling or						
Designate Time of Completion	· · · · · · · · · · · · · · · · · · ·	Oil Well	Gas Wel	II Ne	w Well	Workover	Decpea	Plug Back	Same Res'v	Diff Resiv
Designate Type of Completion -		<u> </u>	\mathbb{L}^{X}	Tore	Depth	<u> </u>	<u> </u>	Ļ <u></u> .	<u> </u>	
6/7/93	Date Compl	3/5/	93	100	•	+26		P.B.T.D.	200	
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	/ 9/	<u>/</u>	Top	DIVGES			Tubing Dep	00	-
4756	Tub	. •			_	04		William Con		
Perforations			077	7 0-				Depth Casis	ng Shoe	
2304-2311, 23			233'		-			24	26	
HOLE SIZE			CASING A	ND CEM	ENTI		<u>D</u>	T	0.000.000	
/21/4	CASING & TUBING SIZE				0EPTH SET 709			SACKS CEMENT		
77/8	41/2 Fiberglass				2426			493		
		· • • • • • • • • • • • • • • • • • • •	1 1977				 		1.5	
								+		

V. TEST DATA AND REQUEST FOR ALLOWABLE

OIL WELL (lest must 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.)							
Date First New Oil Rus To Tank	Date of Test	Producing Method (Flow, pump, gas lift, etc.)					
Length of Test	Tubing Pressure	Casing Pressure	Choke Size				
Actual Prod. During Test	Oil - Bbia.	Water - Bbis.	Gas- MCF				

GAS WELL				
Actual Prod. Test - MCF/D	Length of Test 2 HRS	Bbis. Condensate/MMCF	Gravity of Condensate	
Testing Method (pilot, back pr.) PLLOT	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in) 320 PSI	Choke Size	

VL OPERATOR CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

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OIL CONSERVATION DIVISION

Date Approved DISTRICT SUPERVISOR

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.