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mit 5 Copies propriate District Office STRICT 1		New Mexico atural Resources Department	Form C-104 Revised 1-1-89
Box 1980, Hobbs, NM 88240	<b>OIL CONSERV</b>	ATION DIVISION	See Instructions at Bottom of Page
TRICT II Drawer DD, Artesia, NM \$\$210	P.O. I	Box 2088 Mexico 87504-2088	
IRICT III Rio Brazos Rd., Aziec, NM 87410			1
		IL AND NATURAL GAS	
IEW TRAN	ISPORTATION IN		30-025-08950
		NN, 8820	00
w Well-		Other (Please explain)	
completion	Change in Transporter of: Oil Dry Gas	SAIT WATER [	- HEOHEIC
tage in Operator [1] Mage of operator give same address of previous operator AR	Casinghead Gas Condensate C RANCO INC. PO.	Box 937 LevingT	5.1 N N 88 74 103
DESCRIPTION OF WELL		DOX 13 1 LECINGI	014, N.M. 03 200
HE NAME	Well No. Pool Name, Jack	Ading Formation FORMATION (SWD)	le Federal or Fee UNKACWA
ation	• • -	•	
Unit LetterF	_: <u>2310</u> Feet From The _	West Line and 1650	Feet From The <u>NORFN</u> Line
Section & Townsh	nip 17 Range 31	(a, NMPM, Le	<u>A</u> County
DESIGNATION OF TRAI	NSPORTER OF OIL AND NAT		and a sum of this form is to be and
	O-TRNSP. OGRID NO		wed copy of this form is to be sent)
me of Authorized Transporter of C	O-TRNSP. OGRID NO. GTRNSP. OGRID NO.		ed copy of this form is to be sent)
vell produces oil or liquids,	OIL POD NO		
location of tanks.	GAS POD NO.		
COMPLETION DATA			Plug Back Same Res'v Diff Res'v
Designate Type of Completion		ii	<u> </u>
te Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
valions (DF, RKB, RT, GR, etc.)	Name of Froducing Formation	Top OiVGas Pay	Tubing Depth
forntions		<u></u>	Depth Casing Shoe
	TUBING, CASING AN	D CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
<del></del>			
TEST DATA AND REQUE		L	
LWELL (Test must be after te First New Oil Run To Tank		ust be equal to or exceed top allowable for	
	Date of Test	Producing Method (Flow, pump, gas l	ift, etc.)
arth of Test			jf, etc.) Choke Size
-	Tubing Pressure	Casing Pressure	Choke Size
OPER. OGRID N	Tubing Pressure 10. 10827		- 
OPER. OGRID N PROPERTY NO.	Tubing Pressure 10. 10827 15694	Casing Pressure	Choke Size Gas- MCF
OPER. OGRID N PROPERTY NO. POOL CODE	Tubing Pressure 10. 10827 15694	Casing Pressure	Choke Size
OPER. OGRID N PROPERTY NO. POOL CODE EFF. DATE	Tubing Pressure 10. <u>10877</u> <u>15694</u> <u>96091</u> 9-15-94	Casing Pressure Water - Bbis.	Choke Size Gas- MCF
OPER. OGRID N PROPERTY NO. POOL CODE EFF. DATE API NO	Tubing Pressure 10. 10877 15694 96091 9-15-94 -025-03850	Casing Pressure Water - Bbis. Bbis. Condensate/MMCF	Choke Size Gas- MCF Gravity of Condensate
OPER. OGRID N PROPERTY NO. POOL CODE EFF. DATE API NO <u>3D</u> - I. OPERATOR CERTIFI	Tubing Pressure         10. 10877         15694         96091         9-15-94         025-03850         ICATE OF COMPLIANCE         guistions of the Oil Conservation	Casing Pressure Water - Bbis. Bbis. Condensate/MMCF Casing Pressure (Shut-in) OIL CONSER	Choke Size Gas- MCF Gravity of Condensate Choke Size NVATION DIVISION
OPER. OGRID N PROPERTY NO. POOL CODE EFF. DATE API NO3D- T. OPERATOR CERTIFI	Tubing Pressure 10. $10877$ 15694 96091 9-15-94 -025-03850 ICATE OF COMPLIANCE guistions of the Oil Conservation ad that the information given above	Casing Pressure Water - Bbis. Bbis. Condensate/MMCF Casing Pressure (Shut-in) OIL CONSER	Choke Size Gas- MCF Gravity of Condensate Choke Size NVATION DIVISION
OPER. OGRID N PROPERTY NO. POOL CODE EFF. DATE API NO <b>I. OPERATOR CERTIFI</b> I bereby certify that the rules and reg Division have been compiled with a is true and complete to the beat of m	Tubing Pressure 10. 10877 15094 96091 9-15-94 025-03850 ICATE OF COMPLIANCE guistions of the Oil Conservation ad that the information given above my knowledge and belief.	Casing Pressure Water - Bbls. Bbls. Condensate/MMCF Casing Pressure (Shut-in)	Choke Size Gas- MCF Gravity of Condensate Choke Size NVATION DIVISION
PROPERTY NO. POOL CODE EFF. DATE API NO <b>I. OPERATOR CERTIFI</b> I bereby certify that the rules and reg Division have been complied with an is true and complete to the best of m <u>Alecuse</u> Parch Simplare	Tubing Pressure 10. $10877$ 15694 96091 9-15-94 025-03850 ICATE OF COMPLIANCE guistions of the Oil Conservation ad that the information gives above my knowledge and belief.	Casing Pressure Water - Bbls. Bbls. Condensate/MMCF Casing Pressure (Shut-in) OIL CONSER Date Approved <u>SEI</u>	Choke Size Gas- MCF Gravity of Condensate Choke Size RVATION DIVISION P 21 1994
OPER. OGRID N PROPERTY NO. POOL CODE EFF. DATE API NO <b>I. OPERATOR CERTIFI</b> I hereby certify that the rules and reg Division have been compiled with an is true and complete to the best of m <u>Alcoupe</u> Paulo Signature <u>Geo Rge</u> Parc	Tubing Pressure Tubing Pressure 10. $10877$ 15694 96091 9-15-94 025-03850 ICATE OF COMPLIANCE guistions of the Oil Conservation ad that the information gives above my knowledge and belief. MAN MQR, Title	Casing Pressure Water - Bbls. Bbls. Condeasate/MMCF Casing Pressure (Shut-in) OIL CONSER Date Approved SEI By	Choke Size Gas-MCF Gravity of Condensate Choke Size IVATION DIVISION P 21 1994
OPER. OGRID N PROPERTY NO. POOL CODE EFF. DATE API NO. <u>3D</u> - <b>I. OPERATOR CERTIFI</b> I hereby certify that the rules and reg Division have been compiled with a is true and complete to the beat of m <u>Mecury</u> Pouch Signature <u>Geo Rge</u> Parc	Tubing Pressure 10. $10877$ 15694 96091 9-15-94 025-03850 ICATE OF COMPLIANCE guistions of the Oil Conservation ad that the information gives above my knowledge and belief.	Casing Pressure Water - Bbls. Bbls. Condeasate/MMCF Casing Pressure (Shut-in) OIL CONSER Date Approved SEI By	Choke Size Gas- MCF Gravity of Condensate Choke Size RVATION DIVISION P 21 1994

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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.

Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filed for each pool in multiply completed wells.