ANTA FE		OUL CONSERVATION COMMIS DUEST FOR ALLOWABLE AND	Form C-104 Supersedes Old C-104 and C Effective 1-1-65
I.S.G.S. LAND OFFICE TRANSPORTER OIL GAS OPERATOR PRORATION OFFICE		O TRANSPORT OIL AND NATU	IRAL GAS
Operator Truckers Water	Compan <b>y</b>		
Address P. O. Box 1196.	, Eunice, New Mexico 88	231	
New Well Recompletion Change in Ownership	per box; $\begin{array}{c} (1) \text{ onge in } f(x u,s)(otte) = f(x) \\ (1) \\ (1) \\ (2s s  b +x^2  b +s   b                             $	Other (Please explase)	.20 barrels oil accumulated disposal tank
If change of ownership give n and address of previous owne	iame 1		
DESCRIPTION OF WELL	AND LEASE	A concentration Kind of	1 20150
Truckers Salt Wate	r Disp. L-6 _ Eunice_Fie		
	3300 Feet From TheNorth	n <u>essa</u> 660 Eest	Erem West
	Township 215		
			Lea Count
Name of Authorized Transporter	of the X or Chargesate	A. this (Give address to which	approved copy of this form is to be sent)
Name of Authorized Transporter	Case stream are ar los and	P. O. Box 173, Arte	sia, New Mexico 88210 approved copy of this form is to be sent)
If well produces oil or liquids, give location of tanks.	Se ∞.	<pre>// [sigt dotually ochnept+10] ]</pre>	When
(f this production is comming) COMPLETION DATA	ed with that from any other lease to	pola, give commingling order numbe	r:
Designate Type of Com	$\frac{c}{1} = \frac{c}{\lambda}$	weit liew well Worksver Deep	en 🔅 g Back – Same Res'v. Diff. Res
Date Spudded	Date Compl. Brady to Prod.		F B.T.D.
Elevations (DF, RKB, RT, GR, $\epsilon$	te., Name of Freducting formation	Rev CH/Gas Erry	Tubing Depth
Perforations			
			Depth Casing Shoe
HOLESIZE	T JBING, CASING CASING & TUBING SIZE	AND CEMENTING RECORD	SACKS CEMENT
		1	
ML WELL	uike jur t	als depth of de jor juil 24 hours,	d oil and must be equal to or exceed top allo
Date First New Cil Run To Tanks	e Dute of Test	Freducing Method (Flow, pump, )	gas lift, etc.,
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
Actual Prod. During Test	Cil-Bels	Weret - Bble.	Ges-MCF
· · ·			
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Computer of Condenses
			Gravity of Condensate
Testing Method (pitot, back pr.)	Tubing Pressure (Shat-ia)	Casing Pressure (Shut-in)	Choke Size
ERTIFICATE OF COMPLI	ANCE		RVATION COMMISSION
hereby certify that the rules a	and regulaticas of the Oil Conservat		0.02.015
ommission have been compli- ove is true and complete to	ed with and that the information git the best of the knowledge and bel	ven BY	lefton
- 0		TITLE	TO THUE &
SOB. I.G			in compliance with RULE 1104.
	Signature)	If this is a request for a well, this form must be acco tests taken on the well in a	allowable for a newly drilled or deepene impanied by a tabulation of the deviatio iscordance with all 5 111
Vice-President			
	(Title)	All sections of this form able on new and recomplete	n must be filled out completely for allow