NO. OF COPIES R. C	EIVED	Ĺ	
DISTRIBUT	ИС		
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
TRANSFORTER	GAS		
OPERATOR			
PRORATION OFFICE			

NEW MEXICO OIL CONSERVATION COMMIS. N REQUEST FOR ALLOWABLE

Form C-104 Supersedes Old C-104 and C-110
Effective 1-1-65

FILE			ANDHOBBS OFF	C		
U.S.G.S.	AUTHORI	ZATION TO TRA	ANSPORT OIL AND	NATURAL GAS	5	
LAND OFFICE			APR 7 9	58 M'66		
TRANSPORTER OIL			APR 1 3	Jo 'm' o'		
GAS						
OPERATOR						
PRORATION OFFICE						
Operator	Union Texas	Petroleum (corporation			
manage de la company de la com				edecisoro.		
Address	<u> </u>					
1300 Wilco Bldg., Mid	iland. Texas					
Reason(s) for filing (Check proper bo			Other (Pleas	se explain)		
New Well	Change in Tro	insporter of:				
Recompletion	011	Dry Go	as 🗌			
Change in Ownership X	Casinghead G	conde	nsate			
If change of ownership give name	Fl Chama F	en itama [me	Ina 2005 Cont	-inental Net	11 Bank Bldg	
and address of previous owner	EI CHOPPO E.	xproracton,	Inc., 2005 Conf		T DRUK DIOR.	
			Ft. Worth	i, Texas		
I. DESCRIPTION OF WELL AND	LEASE	T Well No Bool No	ime, Including Formation	T _K	ind of Lease	
Lease Name		1		-		73 - 3 3
Jacobs Federal Batt	ery # 2	17 Miln	<u>esand - San And</u>	lres '°	tate, redetal of ree	Federal
Location						
Unit Letter H ; 23	LO Feet From Ti	he North Li	ne and 990	Feet From The	East	
om Letter						
Line of Section 19 , T	ownship 8-8	Range 3	5 E , NMP	M, Roos	evelt	County
2						
I. DESIGNATION OF TRANSPOR	TED OF OU AN	ID NATHRAL GA	21			
Name of Authorized Transporter of O		ensate	Address (Give address	to which approved	copy of this form is to	be sent)
			· ·			
Magnolia Pipe Line Name of Authorized Transporter of C	Company	as Day Can [Address (Give address	to which approved	as copy of this form is to	he senti
		or Dry Gas 🗔	1			oc semi)
Sinclair Oil & Gas	Company		Box 1470, Mi		8	
If well produces oil or liquids,	Unit Sec.	Twp. Rge.	Is gas actually connec	7	,	
give location of tanks.	C 19	¦8-S ∤35-E	Yes	Aug	ust 31, 1964	
V. COMPLETION DATA Designate Type of Complet	ion – (X)	'ell Gas Well	New Well Workover	Deepen F	Plug Back Same Rest	v. Diff. Res
Dog Pure 1, be of combier						:
Date Spudded	Date Compl. Read	y to Prod.	Total Depth	F	P.B.T.D.	
	Date Compl. Read		Total Depth Top Oil/Gas Pay		P.B.T.D.	
Date Spudded				7	`ubing Depth	
Date Spudded				7		
Date Spudded				7	`ubing Depth	
Date Spudded	Name of Producting	g Formation		7	`ubing Depth	
Date Spudded	Name of Producting	g Formation	Top Oil/Gas Pay	T C	`ubing Depth	ENT
Pool Perforations	Name of Producting	g Formation	Top Oil/Gas Pay	T C	Oubing Depth Depth Casing Shoe	ENT
Pool Perforations	Name of Producting	g Formation	Top Oil/Gas Pay	T C	Oubing Depth Depth Casing Shoe	ENT
Pool Perforations	Name of Producting	g Formation	Top Oil/Gas Pay	T C	Oubing Depth Depth Casing Shoe	ENT
Pool Perforations	Name of Producting	g Formation	Top Oil/Gas Pay	T C	Oubing Depth Depth Casing Shoe	ENT
Pool Perforations HOLE SIZE	TUB	y Formation ING, CASING, AN TUBING SIZE	Top Oil/Gas Pay D CEMENTING RECO	RD SET	Pepth Casing Shoe SACKS CEME	
Pool Perforations HOLE SIZE	TUB	Formation ING, CASING, AN TUBING SIZE E (Test must be a	Top Oil/Gas Pay D CEMENTING RECO DEPTH 9	RD SET	Pepth Casing Shoe SACKS CEME	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I	TUB CASING &	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S after recovery of total voicepth or be for full 24 hou	RD SET	Pepth Casing Shoe SACKS CEME must be equal to or ex	
Pool Perforations HOLE SIZE	TUB	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH 9	RD SET	Pepth Casing Shoe SACKS CEME must be equal to or ex	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks	TUB CASING & FOR ALLOWABLE Date of Test	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay DEPTH S after recovery of total voicepth or be for full 24 hou Producing Method (Flat	RD SET Lume of load oil and rs) ow, pump, gas lift, o	SACKS CEME must be equal to or exect.	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I	TUB CASING &	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S after recovery of total voicepth or be for full 24 hou	RD SET Lume of load oil and rs) ow, pump, gas lift, o	Pepth Casing Shoe SACKS CEME must be equal to or ex	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks	TUB CASING & FOR ALLOWABLE Date of Test Tubing Pressure	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure	RD SET lume of load oil and rs) nw, pump, gas lift, o	SACKS CEME must be equal to or execte.)	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks	TUB CASING & FOR ALLOWABLE Date of Test	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay DEPTH S after recovery of total voicepth or be for full 24 hou Producing Method (Flat	RD SET lume of load oil and rs) nw, pump, gas lift, o	SACKS CEME must be equal to or exect.	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test	TUB CASING & FOR ALLOWABLE Date of Test Tubing Pressure	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure	RD SET lume of load oil and rs) nw, pump, gas lift, o	SACKS CEME must be equal to or execte.)	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test	TUB CASING & FOR ALLOWABLE Date of Test Tubing Pressure	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure	RD SET lume of load oil and rs) nw, pump, gas lift, o	SACKS CEME must be equal to or execte.)	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	TUB CASING & FOR ALLOWABLE Date of Test Tubing Pressure	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure	RD SET lume of load oil and rs) nw, pump, gas lift, o	SACKS CEME must be equal to or execte.)	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	TUB CASING & CASING & Tubing Pressure Oil-Bbls.	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME must be equal to or execte.)	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	TUB CASING & FOR ALLOWABLE Date of Test Tubing Pressure	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S after recovery of total voicepth or be for full 24 hou Producing Method (Flat Casing Pressure Water-Bbls.	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME must be equal to or exect.) Choke Size	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	TUB CASING & CASING & Tubing Pressure Oil-Bbls. Length of Test	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure Water - Bbls. Bbls. Condensate/MM	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME SACKS CEME must be equal to or execte.) Choke Size Gravity of Condensate	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	TUB CASING & CASING & Tubing Pressure Oil-Bbls.	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S after recovery of total voicepth or be for full 24 hou Producing Method (Flat Casing Pressure Water-Bbls.	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME must be equal to or exect.) Choke Size	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	TUB CASING & CASING & Tubing Pressure Oil-Bbls. Length of Test	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure Water - Bbls. Bbls. Condensate/MM	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME SACKS CEME must be equal to or execte.) Choke Size Gravity of Condensate	
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	TUB CASING & CASING & CASING & Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infer recovery of total voicepth or be for full 24 hour producing Method (Flow Casing Pressure) Water-Bbls. Bbls. Condensate/MM Casing Pressure	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME SACKS CEME must be equal to or execte.) Choke Size Gravity of Condensate	ceed top allo
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	TUB CASING & CASING & CASING & Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure	Formation ING, CASING, AN TUBING SIZE E (Test must be d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infer recovery of total voicepth or be for full 24 hour producing Method (Flow Casing Pressure) Water-Bbls. Bbls. Condensate/MM Casing Pressure	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME SACKS CEME must be equal to or execte.) Choke Size Choke Size Choke Size Choke Size	ceed top allo
Pool Perforations HOLE SIZE V. TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	TUB CASING & CASING & Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure	ING, CASING, AN TUBING SIZE E (Test must be able for this d	Top Oil/Gas Pay D CEMENTING RECO DEPTH S Infter recovery of total voicepth or be for full 24 hour Producing Method (Flow Casing Pressure Water-Bbls. Bbls. Condensate/MM Casing Pressure OIL	RD SET Jume of load oil and rs) ow, pump, gas lift, o	SACKS CEME SACKS CEME must be equal to or execte.) Choke Size Gravity of Condensate Choke Size	ceed top allo

VI.

Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Office Supervisor (Title)

(Date)

April 5, 1966

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out Sections I, II, III, and VI only for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.