NO. OF CCPIES RECEIVED				• •		
DISTRIBUTION	, NE	W MEXICO OI	L CONSERVA	TION COMMIS.	Form C-104	
SANTA FE			ST FOR ALL			d C-104 and C-11
FILE					Effective 1-1-6	15
U.S.G.5.	AUTHORIZ	AND SOFFICE O.C.C. AND SOFFICE O.C.C. AUTHORIZATION TO TRANSPORT OIL AND NATUR				
LAND OFFICE			. 7	9 52 AM '66		
TRANSPORTER OIL			APR /	3 52 AM 00		
GAS						
OPERATOR						
PRORATION OFFICE	<u> </u>					
Operator Unit	on Texas Petrole mysecitics in Texas			Correspica		
1300 Wilco Bldg., M. Reason(s) for filing (Check proper	idland, Texas	· · · · · · · · · · · · · · · · · · ·		Other (Please explain)		
New Well	Change in Tran	isporter of:				
Recompletion	Oil		y Gas			
Change in Ownership	Casinghead Ga	s Co	indensate			· · · · · · · · · · · · · · · · · · ·
If change of ownership give namer and address of previous owner	ne El Chorro Exp	loration,	, Inc. 200 Ft.	Vorth, Texas	Nat'l Bank Bldg.	
I. DESCRIPTION OF WELL A	ND LEASE	Well No. Poo	l Name, Includin	g Formation	Kind of Lease	
D. Hefflefinger		l i		- San Andres	State, Federal or Fee	Fee
Location Unit Letter H ;	1980 Feet From The	. North	Line and	660 Feet F	rom The East	
- 0	, Township 8-5	Range	35-E	, NMPM,	Roosevelt	County
I. DESIGNATION OF TRANSP	ORTER OF OIL AND) NATURAL	GAS	Cina address to which a	pproved copy of this form is	to be sent)
Name of Authorized Transporter o	of Oil 😿 or Conden	.sαte				,
Magnolia Pipe Line	Company		Box 9	00, Dallas 21,	pproved copy of this form is	to be sent)
Name of Authorized Transporter o	f Casinghead Gas	or Dry Gas	Address	The dates to which a	Texas 70% 1589 -	a ist
Simulair Oil & Cus			Box 1	ually connected?	When	
If well produces oil or liquids,	Unit Sec.	Twp. Rge. 8-S 35	-	Yes	November 9, 19	62
give location of tanks. If this production is commingle						
V. COMPLETION DATA Designate Type of Comp	letion - (X)	Gas We	ll New Well	Workover Deeper	n Plug Back Same Res	s'v. Diff. Res'v
		to Brod	Total Dep	th	P.B.T.D.	
Date Spudded	Date Compl. Ready	to Prod.	Total Dep	,,,,		
1			İ			
Pool	Name of Producing	Formation	Top Oil/G	as Pay	Tubing Depth	
Perforations		Formation	Top Oil/G	as Pay	Tubing Depth Depth Casing Shoe	
	Name of Producing					
Perforations	Name of Producing	NG, CASING,	Top Oil/G	ING RECORD		MENT
	Name of Producing				Depth Casing Shoe	MENT
Perforations	Name of Producing	NG, CASING,		ING RECORD	Depth Casing Shoe	MENT
Perforations	Name of Producing	NG, CASING,		ING RECORD	Depth Casing Shoe	MENT
Perforations	Name of Producing	NG, CASING,		ING RECORD	Depth Casing Shoe	MENT
Perforations HOLE SIZE V. TEST DATA AND REQUES	Name of Producing TUBII CASING & T	NG, CASING, UBING SIZE	AND CEMENT	ING RECORD DEPTH SET y of total volume of loa	Depth Casing Shoe	
Perforations HOLE SIZE V. TEST DATA AND REQUES OIL WELL	TUBII CASING & T	NG, CASING, UBING SIZE	AND CEMENT be after recover, is depth or be for	ING RECORD DEPTH SET y of total volume of load r full 24 hours)	Depth Casing Shoe SACKS CEI d oil and must be equal to or	
Perforations HOLE SIZE V. TEST DATA AND REQUES	TUBII CASING & T	NG, CASING, UBING SIZE	AND CEMENT be after recover, is depth or be for	ING RECORD DEPTH SET y of total volume of loa	Depth Casing Shoe SACKS CEI d oil and must be equal to or	
Perforations HOLE SIZE V. TEST DATA AND REQUES OIL WELL	TUBII CASING & T	NG, CASING, UBING SIZE	AND CEMENT be after recover, is depth or be for	ING RECORD DEPTH SET y of total volume of load r full 24 hours) Method (Flow, pump, g	Depth Casing Shoe SACKS CEI d oil and must be equal to or	
HOLE SIZE HOLE SIZE V. TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks	TUBII CASING & T TFOR ALLOWABLE Date of Test	NG, CASING, UBING SIZE	be after recover is depth or be for	ING RECORD DEPTH SET y of total volume of load r full 24 hours) Method (Flow, pump, g	Depth Casing Shoe SACKS CEI d oil and must be equal to or as lift, etc.)	
HOLE SIZE HOLE SIZE V. TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks Length of Test	TUBII CASING & T TOR ALLOWABLE S Date of Test Tubing Pressure	NG, CASING, UBING SIZE	be after recover is depth or be for Producing	ING RECORD DEPTH SET y of total volume of load r full 24 hours) Method (Flow, pump, g	Depth Casing Shoe SACKS CEI d oil and must be equal to or as lift, etc.) Choke Size	
HOLE SIZE HOLE SIZE V. TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test	TUBII CASING & T TOR ALLOWABLE S Date of Test Tubing Pressure	NG, CASING, UBING SIZE	be after recover is depth or be for Producing	ING RECORD DEPTH SET y of total volume of load r full 24 hours) Method (Flow, pump, g	Depth Casing Shoe SACKS CEI d oil and must be equal to or as lift, etc.) Choke Size	
Perforations HOLE SIZE V. TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks Length of Test	TUBII CASING & T TOR ALLOWABLE S Date of Test Tubing Pressure	NG, CASING, UBING SIZE	be after recoveris depth or be for Producing Casing Producing Water - Bb	ING RECORD DEPTH SET y of total volume of load r full 24 hours) Method (Flow, pump, g	Depth Casing Shoe SACKS CEI d oil and must be equal to or as lift, etc.) Choke Size	exceed top allow
HOLE SIZE HOLE SIZE V. TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test GAS WELL	TUBII CASING & T TOR ALLOWABLE Date of Test Tubing Pressure Oil-Bbls.	NG, CASING, UBING SIZE	be after recoveris depth or be for Producing Casing Producing Water - Bb	ING RECORD DEPTH SET y of total volume of load r full 24 hours) Method (Flow, pump, g essure is.	Depth Casing Shoe SACKS CEI d oil and must be equal to or as lift, etc.) Choke Size Gas-MCF	exceed top allow
Perforations HOLE SIZE V. TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks Length of Test Actual Pred. During Test GAS WELL Actual Prod. Test-MCF/D	TUBII CASING & T TUBII CASING & T To FOR ALLOWABLE Date of Test Tubing Pressure Oil-Bbls. Length of Test	NG, CASING, UBING SIZE	be after recover, is depth or be for Producing Casing Producing Water - Bb	ING RECORD DEPTH SET y of total volume of load r full 24 hours) Method (Flow, pump, g essure ls.	Depth Casing Shoe SACKS CE! d oil and must be equal to or as lift, etc.) Choke Size Gas-MCF Gravity of Condensate	exceed top allow

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

file of Cons	
(Signature)	
Office Simervisor	

(Date)

April 6, 1966

(Title)

TITLE:

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.