NUMBER OF COPIES RECEIVE DISTRIBUTION SANTA FI FILE		i le	W MEXICO OIL	CONSERVAT	,	FORM C-110 (Rev. 7-60)
U.3.G.3 LAND OFFICE TRANSPORTER OFFORATION OFFICE OFERATOR					AND AUTHORIZ	ZATION C.
	L	FILE THE ORI	IGINAL AND 4 C	OPIES WITH TH	L APPROPRIATE OF	
Company or Operator					Lease Vivian	well No.
Unit Letter	Section	Township	Range		County	
<u> </u>	30	22-5		<u> 38-5</u>	Lea	
Pool B14 mgh	ww 011				Kind of Lease <i>(State, I</i>	ed,tee)
If well p	roduces oil or conc ve location of tank	Jeusare	Unit Letter C	Section 30	Township 22-8	Range 38-X
Authorized transport		ine Co.	ually Connecte	Ben 1510	Idress to which approved	copy of this form is to be sent)
Authorized transport	ter of casing head	gas or dry gas		A		copy of this form is to be sent)
Warren Pets	elemn Corpe	ere til on		Bex 1598	, Tulsa, Oklaho	ni
Reslaut	Change in Tr Oil Casing h	ransporter (check one) Dry Ga ead gas . Conde	as	Change in Own Other (explain	ership	
Remarks The undersigned		Rules and Regulati			mission have been con	aplied with.
<u> </u>			uay vi	By	RIGINAL SIGNED BY	
	UIL CONSERVA	TION COMMISSION		-	C. D. BORLAND	
Approved by				Title Area F	roduction Mana	8et.
Tritle				Company Oalf C	il Cerporation	
Date		an a		Address Box 6 7	O. Hobbs, New)	lerico

NUMBER OF CO												
SANTA FE	DISTRIBUTION	·	1	== 			CO 11	6 C D V		COMMISSION		FORM C-103
FILE U.S.G.S.				Ņ	EW MEXI	COUL	CUN	2 E K V	ATION	OWWARD TON	-	(Rev 3_55)
LAND OFFICE	01L			-1	MISCEL		US I	REP	ORTS OF	WELLS	37 1	C,
TRANSPORTER PRORATION OF	GAS										· · ·	1ºRI
OPERATOR				(Subm	it to approp	oriate Dist	rict O	ffice	as per Com	mission Rule 1	106)	09
Name of Com	Danv					Add	ress					
Galf OL		erst	lon			B	ax 6	70, 1	Hobbs, N	ion Nextoo		
Lease					Well No.	Unit Lett			Township	I	lange	
Vivian				l	<u>4</u>	H		<u>30</u>	22-8		38-1	K
Date Work Pe		Kh		ool Linebry G	a & Drin	kard 01	1		County			
<u>6-00 00 0</u>	<u> </u>				A REPORT			propria	te block)	<u></u>		
Beginni	ng Drilli	ng Oper	rations		sing Test a	nd Cement]	Job		Other (E	xplain):		
Pluggin	-				medial Work		مىلىر ق			Blinebry (ih sheet of	h tabing.
	-			e and quantity					-	DILIMULY		a anorage
										to GOR the	Bline	bry Zone
				cil. The	Deinkare	i sone i	. **	SCOT	omical t	e preduce #	ind we	5 X/A 80
fellows:	C.COTHI				6/5 4385 WA 1							
Terrer I	14	-		meduates	three a	h the ini	hi ne	-	asing an	malus and (the Dr	Inkard
the second s	9_2/8	iy and i	ing set	th the len	INT CT A	£ 68891.	Bek	er N	odel "C"	tubing set	1 700	eptacle
	and t		nnen C	W at 66601	. Doe 1	to send	in t	be 1	ower val	ve and havi	ne to	JAP ND
	+ha *	a Tuna		oft in the		neition.	- Ren	2*	PSI Mode	l CV plng a	and se	t in AF
at 6856'		thed i	ter as	mmiestic		r attac	hed	char	ts. Ind	icathd no a	CHINEL	ications.
Opened w		W at	6660	. Diano	y some a	tow prod	esin	e th	rough 2-	3/8" tubing	ie Thi	e Drinkard
some is	tenner	mril	r aban	dened.	•	-		-	-			
Witnessed by	,				Position				Company			
Witnessed by						usti en ⁷				1 Cerperati	en	
Witnessed by G. W. On				FILL IN BE	Produ	noti en F			Gulf 01		en	
				FILL IN BE	Prod	noti en F	L WOF	RK RE	Gulf 01			
		;	T D	FILL IN BE	Prod	REMEDIAL	L WOF	RK RE	Gulf 01	NLY		etion Date
Q. W. On D F Elev.	bera				LOW FOR	REMEDIAI GINAL WEL	L WOR	RK RE	Gulf Of PORTS Of Producing	NLY Interval	Comple	etion Date
Q. W. Ca	bera			FILL IN BE	LOW FOR	REMEDIAI GINAL WEL	L WOR	RK RE	Gulf Of PORTS Of Producing	NLY	Comple	etion Date
G. W. On D F Elev. Tubing Diam	eter				LOW FOR	REMEDIAI GINAL WEL	L WOR	RK RE	Gulf Of PORTS Of Producing	NLY Interval	Comple	etion Date
Q. W. On D F Elev.	eter				LOW FOR	REMEDIAI GINAL WEL	L WOR	RK RE	Gulf Of PORTS Of Producing	NLY Interval	Comple	etion Date
G. W. Or D F Elev. Tubing Diam Perforated In	eter terval(s)				LOW FOR	DOILS	L WOI	RK RE	Gulf Of PORTS Of Producing ter	NLY Interval	Comple	etion Date
G. W. On D F Elev. Tubing Diam	eter terval(s)				LOW FOR	DOILS	L WOI	RK RE	Gulf Of PORTS Of Producing	NLY Interval	Comple	etion Date
G. W. Or D F Elev. Tubing Diam Perforated In	eter terval(s)				Prod LOW FOR ORIG PBT	DOILS	L WOF	RK RE TA Diamet	Gulf Of PORTS Of Producing ter	NLY Interval	Comple	etion Date
G. W. Or D F Elev. Tubing Diam Perforated In	eter terval(s) terval			ubing Depth	Produ LOW FOR ORIG PBT	Prod	L WOF	RK RE TA Diamen Forma VER	Culf Of PORTS Of Producing ter	NLY Interval Oil String	Comple	
G. W. Or D F Elev. Tubing Diam Perforated In	eter terval(s) terval				Produ LOW FOR ORIG PBT RESUL	Prod	L WOF	RK RE TA Diamen Forma VER Vater P	Gulf Of PORTS Of Producing ter	NLY Interval	Comple	etion Date
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before	eter terval(s) terval	Date of		ubing Depth Oil Production	Produ LOW FOR ORIG PBT RESUL	Production	L WOF	RK RE TA Diamen Forma VER Vater P	Culf Of PORTS Of Producing ter tion(s)	NLY Interval Oil String GOR	Comple	as Well Potential
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test	eter terval(s) terval	Date of		ubing Depth Oil Production	Produ LOW FOR ORIG PBT RESUL	Production	L WOF	RK RE TA Diamen Forma VER Vater P	Culf Of PORTS Of Producing ter tion(s)	NLY Interval Oil String GOR	Comple	as Well Potential
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	eter terval(s) terval	Date of		ubing Depth Oil Production	Produ LOW FOR ORIG PBT RESUL	Production	L WOF	RK RE TA Diamen Forma VER Vater P	Culf Of PORTS Of Producing ter tion(s)	NLY Interval Oil String GOR	Comple	as Well Potential
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover	eter terval(s) terval	Date of		ubing Depth Oil Production	Produ LOW FOR ORIG PBT RESUL	Production CFPD	L WOF	RK RE TA Diamet Forma VER	Culf 01 PORTS 02 Producing ter tion(s)	Oil String Oil String GOR Cubic feet/Bl	Comple Depth	as Well Potential MCFPD
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	eter terval(s) terval	Date of		ubing Depth Oil Production	Produ LOW FOR ORIG PBT RESUL	Prod Prod Prod CFPD	L WOF	RK RE TA Diamet Forma VER Vater P B	Gulf Of PORTS Of Producing ter tion(s) Production PD y that the in	Oil String Oil String GOR Cubic feet/Bl	Comple Depth	as Well Potential
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	eter terval(s) terval	Pate of Test		ubing Depth Oil Production	Predu LOW FOR ORIG PBT RESUL	Prod Prod Prod CFPD	L WOF	RK RE TA Diamet Forma VER Vater P B	Culf 01 PORTS 02 Producing ter tion(s)	Oil String Oil String GOR Cubic feet/Bl	Comple Depth	as Well Potential MCFPD
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	eter terval(s) terval D	Pate of Test		ubing Depth Oil Production BPD	Predu LOW FOR ORIG PBT RESUL	Production CFPD	L WOF	RK RE TA Diamet Forma VER Vater P B vertifiest of	Gulf Of PORTS Of Producing ter tion(s) Production PD y that the inmy knowledge SINAL S'GN	Oil String Oil String GOR Cubic feet/Bl formation given ge.	Comple Depth	as Well Potential MCFPD
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	eter terval(s) terval D	Pate of Test		ubing Depth Oil Production BPD	Predu LOW FOR ORIG PBT RESUL	Production CFPD	L WOF	RK RE TA Diamet Forma VER Vater P B vertifiest of	Gulf Of PORTS Of Producing ter tion(s) Production PD y that the in my knowled	Oil String Oil String GOR Cubic feet/Bl formation given ge.	Comple Depth	as Well Potential MCFPD
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	eter terval(s) terval D	Pate of Test		ubing Depth Oil Production BPD	Predu LOW FOR ORIG PBT RESUL	Production ICFPD	L WOF	RK RE TA Diamen Forma VER Vater P B Vater P B Vater C C	Gulf Of PORTS Of Producing ter tion(s) Production PD y that the inmy knowledge SINAL S'GN	Oil String Oil String GOR Cubic feet/Bl formation given ge.	Comple Depth	as Well Potential MCFPD
G. W. Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	eter terval(s) terval D	Date of Test CONSI		ubing Depth Oil Production BPD	Predu LOW FOR ORIG PBT RESUL	Production ICFPD	L WOF	RK RE TA Diamed Forma VER Vater P B Vater P B Vater of certif	Gulf Of PORTS Of Producing ter tion(s) Production PD y that the inmy knowledge SINAL S'GN	Oil String Oil String GOR Cubic feet/Bl formation given ge.	Comple Depth	as Well Potential MCFPD
Ge We Or D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	eter terval(s) terval D	Date of Test CONSI		ubing Depth Oil Production B P D	Predu LOW FOR ORIG PBT RESUL	REMEDIAL REMEDIAL D Oil S Prod Production IC F P D II 1 to Na Po Co	L WOF	RK RE TA Diamen Forma VER Vater P B Vater P B Vater of C ORIG	Gulf Of Producing Producing ter tion(s) 'roduction PD y that the in my knowled, D ENAL SIGN	Oil String Oil String GOR Cubic feet/Bl formation given ge.	Comple Depth	as Well Potential MCFPD