		NEW WEXI	CO OIL	CONSI	ERVAT	LION C	COMMIS.	NON			FORM C-103
		MISCEL	LANEO	US R	EPOR	TS ON	WELL	<u>_S</u>	-		(Rev 3-55)
		(Submit to approp					•				ŕ
Name of Con					Address			11	F	12	45
Lease	Gulf Oi	1 Corporation	Well No.	ITT.	Letter		2167,	Hebbs,			······
Lease	G. G. Tr	evis	1	1	Letter	Section 21	Townshi	P 23-8	K	lange	37-E
Date Work P		Pool	Bague		-		County	Les		······································	
			A REPOR	TOF: ((Check a		te block)			<u>.</u>	
Beginn:	ing Drilling Opera		asing Test a			[(Explain):			
Pluggin	ng	Re	emedial Worl	k							
Detailed acc	ount of work done	, nature and quantity	of materials	s used,	and resu	lts obtai	ined.				
Witnessed by	J. R. Tate		Position	d For	emā 13	C	Company	helf 011	Corp	orati	. en
Witnessed by		FILL IN BEL	LOW FOR	A For	IAL WO	ORK RE			Corp	orati	.en
	J. R. Tate	· ·	LOW FOR	A For Remed		ORK RE	PORTS	DNLY	Corp		
Witnessed by D F Elev. 330	J. R. Tate	· ·	LOW FOR	A For Remed	IAL WO	ORK RE	PORTS (Corp	Comple	.91 etion Date D-26-48
D F Elev. 330 Tubing Diamo	J. R. Tate	D 9662 [†] Tubing Depth	Piel Low For Orig PBT	d For REMED SINAL W 955	VIAL WO VELL DA 51 Dil String	DRK RE	PORTS (Producin 941	DNLY g Interval 2-95551	Corp	Comple 10 Depth	etion Date -26-48
D F Elev. 330 Tubing Diamo	J. R. Tate	D 96621	Piel Low For Orig PBT	d For REMED SINAL W 955	VIAL WO VELL DA 51 Dil String	ORK RE	PORTS (Producin 941	DNLY g Interval 2-95551		Comple 10	etion Date -26-48
D F Elev. 330 Tubing Diam	J. R. Tate	D 9662 [†] Tubing Depth	Piel Low For Orig PBT	d For REMED SINAL W 9559	VIAL WO VELL DA 51 Dil String	DRK RE	PORTS (Producin 9411 er	ONLY g Interval -95551 Oil S		Comple 10 Depth	etion Date -26-48
D F Elev. 330 Tubing Diamo Perforated In	J. R. Tate	D 9662 ' Tubing Depth 9266 '	Ple1	d For REMED SINAL W 9555	VIAL WO VELL DA 5 Dil String 7	g Format	PORTS (Producin 9411 er	DNLY g Interval 2-95551		Comple 10 Depth	etion Date -26-48
D F Elev. 330 Tubing Diama Perforated In Open Hole In Test	J. R. Tate	D 9662 ' Tubing Depth 9266 '	Plel LOW FOR ORIG PBT RESUL	d For REMED SINAL W 9555	PIAL WO YELL DA 5 Dil String 7 Producing WORKC	g Format	PORTS (Producin 9411 er	ONLY g Interval -95551 Oil S	itring D	Comple 10 Depth 9661	etion Date -26-48
D F Elev. 330 Tubing Diam Perforated In Open Hole In	J. R. Tate 71 eter -3/8" terval(s) 9412- terval	D 9662 1 Tubing Depth 9266 1 -95558 Oil Production	PLOU LOW FOR PBT RESUL	d For REMED SINAL W 955 0 955 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Producing WORKC	g Format	PORTS (Producin 9411 er ion(s)	ONLY g Interval -95551 Oil S Kee GO	String D R et/Bbl	Comple 10 Depth 9661	etion Date
D F Elev. 330 Tubing Diama Perforated In Open Hole In Test Before	J. R. Tate 71 eter -3/8* terval(s) 9412- terval Date of Test 5-14-58	D 9662 1 Tubing Depth 9266 1 -95558 Oil Production B P D 9	PLOL LOW FOR PBT PBT RESUL Gas M	d For REMED SINAL W 955 955 C 955 C Producti CFPD	Producing WORKC	g Format DVER Water Pr BH	PORTS (Producin 9411 er tion(s)	DNLY g Interval -95551 Oil S SEKee GO Cubic fee 49,3	R et/Bbl	Comple 10 Depth 9661	etion Date
D F Elev. 330 Tubing Diama Perforated In Open Hole In Test Before Workover After Workover	J. R. Tate 71 eter -3/8" terval(s) 9412- terval Date of Test 5-14-58 4-28-59	D 9662 1 Tubing Depth 9266 1 -95558 Oil Production B P D	PLOL LOW FOR ORIG PBT RESUL Gas M	d For REMED SINAL W 9552 0 9552 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Producing WORKC	g Format Water Pr BI 18 35 y certify	er ion(s)	DNLY g Interval -95551 Oil S SKee GO Cubic fee 49,3 4,7 nformation s	etring D R et/Bbl 33 71	Compl. 10 Depth 9661	etion Date
D F Elev. 330 Tubing Diama Perforated In Open Hole In Test Before Workover After	J. R. Tate 71 eter -3/8" terval(s) 9412- terval Date of Test 5-14-58 4-28-59	D 9662 1 Tubing Depth 9266 1 -95558 Oil Production B P D 9 35	PLOL LOW FOR ORIG PBT RESUL Gas M	d For REMED SINAL W 955 955 C 955 C Producti CFPD 167.0	Producing WORKC	g Format DVER Water Pr BI 18 35 y certify post of m	PORTS (Producin 941 er cion(s)	DNLY g Interval -95551 Oil S SKee GO Cubic fee 49,3 4,7 nformation s	R et/Bbl 33 71 iven ab	Completion 10 9661 Ga	etion Date
D F Elev. 330 Tubing Diama Perforated In Open Hole In Test Before Workover After Workover	J. R. Tate 71 eter -3/8" terval(s) 9412- terval Date of Test 5-14-58 4-28-59	D 9662 1 Tubing Depth 9266 1 -95558 Oil Production B P D 9 35	PLOL LOW FOR ORIG PBT RESUL Gas M	d For REMED SINAL W 955 955 C 955 C Producti CFPD 167.0	Producing WORKC	presented by certify	PORTS (Producin 941) er ion(s) 1 roduction PD	DNLY g Interval 2-95551 Oil S States Cubic fee 49,3 4,7 Information g lige.	5tring D 9 R et/Bb1 33 71 iven ab ε ζ ζ ζ	Completion 10 9661 Ga	etion Date