DISTRIBUTION SANTA FE FILE U.S.G.S.	NE	W MEXICO	01L CO	NSERV	ATION	CUMMISSI	ON	FORM C-103 (Rev 3-55)
LAND OFFICE TRANSPORTER OIL GAS		MISCELLA	NEOUS	REPO	RTS O	N WELLS	S . D.	
PRORATION DEFICE	(Submit	to appropriate	District	Office a	Stper Con	mission R	- FE CT I 06	5)
Name of Company Gulf Oil Corporation	on		Address Boo		Hobbs.	New Mex	Leo	
Lease Theodore Anderson	We	ell No. Uni			Township 20-8		Rang	3e 7-E
Date Not Performed	Pool Monument		ł		ounty			
	THIS IS A	REPORT OF:	(Cbeck a		e block)			
Beginning Drilling Operation	ons Casin	ng Test and Ce	ment Job	С	Other (E	Explain):		
Plugging	Reme	edial Work	Plug be	ack, p	erforate	and act	idize	
				3 7 1 5 1	 			
Witnessed by C. L. Morrill		Position Production	n Foren		ompany			
Witnessed by C. L. Morrill	FILL IN BELO	Production			ompany Galf Of	1 Corpor	tion	
		Production W FOR REME ORIGINAL	EDIAL WO		Gmpany Gulf Of PORTS ON	NLY		
Witnessed by C. L. Merrill D F Fly 354		Production	EDIAL WO		ompany Galf Of	NLY Interval		mpletion Date
		Production OW FOR REME ORIGINAL PBTD	EDIAL WO	DRK REI	ompany Gulf Of PORTS Of Producing 3796 -	Interval		<u>1-7-37</u>)
D F Flow T D 3541 Tubing Diameter Perforated Interval(s)	865	Production OW FOR REME ORIGINAL PBTD	Oil String	DRK REI	ompany Gulf Of PORTS Of Producing 3796 -	Interval	ring Dep	<u>1-7-37</u>)
D F Flev J541 Tubing Digneter 2-3/0	865	Production OW FOR REME ORIGINAL PBTD	Oil String 5-1 /	C. DRK REI TA Diamete 2#	Ports Of 3796 -	Interval	ring Dep	<u>1-7-37</u>)
D F Flow T D 3541 Tubing Diameter Perforated Interval(s)	865	Production OW FOR REME ORIGINAL PBTD	Oil String 5-1/	C DRK REI TA g Diamete 2#	Ports Of 3796 -	Interval	ring Dep	<u>1-7-37</u>)
D F Flav T D 3 Tubing Diameter Perforated Interval(s) Dpen Hole Interval 3790 - 3804 Test Date of Test	865	Production W FOR REME ORIGINAL PBTD 3804	Oil String 5-1/ Producing ELINE Producing	C DRK REI TA g Diamete 2#	ompany Gulf Of PORTS Of Producing 3796 – on(s) oduction	Interval	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4-7-37 th
D F Elev T D Tubing Diameter Perforated Interval(s) Dpen Hole Interval 3790 - 380h Test Date of Test Before Workover 8-14-64	0865 Tubing Depth 3794 Oil Production	Production WFOR REME ORIGINAL PBTD 3804 RESULTS O Gas Produ	Oil String 5-1/ Producing ELINE Producing	g Formati DVER Water Pro	ompany Gulf Of PORTS Of Producing 3796 – on(s) oduction	Interval 3804 Oil St GO	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	th Gas Well Potential
D F Flev D F Flev T D S Tubing Diameter Perforated Interval(s) Open Hole Interval S750 - 380k Test Date of Test Before	0il Production B P D	Production WFOR REME ORIGINAL PBTD 3804 RESULTS O Gas Produ	Oil String 5-1/ Producing ELINE Producing	g Formati DVER Water Pro BF	ompany Chalf Of PORTS 01 Producing 3796 - er ton(s) oduction D	Interval 3804 Oil St GO	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	th Gas Well Potential
D F Flav T D S Tubing Diameter Perforated Interval(s) Dpen Hole Interval 3796 - 3804 Test Date of Test Date of Test 8-14-64 Workover 9-3-64	Tubing Depth 3794 Oil Production B P D 4	Production WFOR REME ORIGINAL PBTD 3804 RESULTS O Gas Produ	Oil String 5-1/ Producing Lime F WORK (ction D	g Formati DVER Water Pre BF 1456 1427 y certify best of m	company Gulf Of PORTS Of Producing 3796 - r con(s) Co	Interval 3804 Oil St GO) Cubic fee formation gi 38.	Сс 1 ring Dep 3796 8 t/Вы	th Gas Well Potential
D F Flav T D S Tubing Diameter Perforated Interval(s) Dpen Hole Interval 3796 - 3804 Test Date of Test Date of Test 8-14-64 Workover 9-3-64	Tubing Depth 3794 Oil Production B P D 4 7	Production WFOR REME ORIGINAL PBTD 3804 RESULTS O Gas Produ	Oil String 5-1/ Producing Lime F WORK (ction D	g Formati DVER g Formati DVER Water Pro B F 1456 1427 y certify best of m QRin	company Gulf Of PORTS 07 Producing 3796 - or con(s) poduction pD that the in	Interval 3804 Oil St GOI Cubic fee formation gi ge.	Сс 1 ring Dep 3796 8 t/Вы	Gas Well Potential MCFPD
D F Flav T D Tubing Diameter Perforated Interval(s) Dpen Hole Interval 3796 - 380k Test Date of Test Date of Test 8-14-64 Workover 9-3-64 OIL CONSERVA	Tubing Depth 3794 Oil Production B P D 4 7	Production WFOR REME ORIGINAL PBTD 3804 RESULTS O Gas Produ	Oil String 5-1/ Producing I Imme F WORKO Cition D I hereb to the I Name Position	g Formati DVER Water Pro BF 1456 1427 y certify best of m URING	company Gulf Of PORTS OF Producing 3796 - er ton(s) oduction P that the in y knowledg GINAL SIC	Interval J304 Oil St Oil St GOI Cubic fee formation gi se. NICD BY AND	Сс 1 ring Dep 3796 8 t/Вы	Gas Well Potential MCFPD