015	TRIBUTION									
SANTA F.( FILE U.S.G.S.			N N	EW MEXI	CO OIL C	ONSER	VATION C	OMMISSIO	N	FORM C-103 (Rev 3-55)
LAND OFFICE TRANSPORTER	OIL GAS			-	LLANEOU		· · • •			
OPERATOR			(Submi	t to approp	priate Distric	t Office	as per Com 1962 APR		- 1106) <del>3 :                                   </del>	, <b>9</b>
ame of Compa	•	<b>.</b>			Addre					
Calf Oil ease	COPPOR	uon	1	Well No.	Unit Letter	Section	Hobbs N Township		Range	
Bell Ram				11	X	<b>k</b>	21-8		<u></u> 3	6- <u>R</u>
ate Work Peri		P	ool Undegigr	nated R1	inebry		County	T.ee		
3.3					TOF: (Check	appropri				
Beginning	g Drilling Op	erations	🚺 Ca:	sing Test a	nd Cement Jol	D	Other (E:	xplain):		
] Plugging			re and quantity	medial Work						
			plug and sh /8 <sup>n</sup> hole at				-	• -		
Vitnessed by				Position	1		Company			
	Bridges			Dril	ling Fore		Gulf 011	Corperat	ion	
	Bridges		FILL IN BE	Dril LOW FOR	ling Fore	WORK R	Gulf 011	•	ion	
H. F.	Bridges	T D	FILL IN BE	Dril LOW FOR	11ng Fore REMEDIAL GINAL WELL	WORK R	Gulf 011	NLY		npletion Date
H. F.			FILL IN BE	Dril LOW FOR	IIng Fore REMEDIAL GINAL WELL	WORK R	Gulf Oil EPORTS ON Producing	NLY Interval		-
H. T.	ter			Dril LOW FOR	IIng Fore REMEDIAL GINAL WELL	WORK R Data	Gulf Oil EPORTS ON Producing	NLY Interval	Cor	-
H. F.	ter erval(s)			Dril LOW FOR	11ng Fore REMEDIAL GINAL WELL TD Oil St	WORK R DATA ring Diam	Gulf Oil EPORTS ON Producing	NLY Interval	Cor	-
H. F.	ter erval(s)			Dril LOW FOR ORI PBT	11ng Fore REMEDIAL GINAL WELL TD Oil St	WORK R DATA ring Diam	Culf Oil EPORTS Of Producing neter	NLY Interval	Cor	-
H. F.	ter erval(s)	of		Dril LOW FOR ORI PBT PBT	11ng Fore REMEDIAL GINAL WELL D Oil St Produ	WORK R DATA ring Diam cing Form RKOVER Water	Culf Oil EPORTS Of Producing neter	NLY Interval	Cor ing Dept	-
H. F.	ter erval(s) erval Date c	of	Tubing Depth Oil Productio	Dril LOW FOR ORI PBT PBT	11ng Fore REMEDIAL GINAL WELL TD Oil St Produ LTS OF WOR	WORK R DATA ring Diam cing Form RKOVER Water	Producing neter Producing	NLY Interval Oil Stri GOR	Cor ing Dept	h Gas Well Potential
H. J. D.F. Elev. Fubing Diame Perforated Int Dpen Hole Int Test Before	ter erval(s) erval Date c	of	Tubing Depth Oil Productio	Dril LOW FOR ORI PBT PBT	11ng Fore REMEDIAL GINAL WELL D Oil St Produ LTS OF WOI S Production MCFPD	WORK R DATA ring Diam cing Form RKOVER Water	Gulf Oil   E PORTS Of   Producing   neter   nation(s)   Production   B P D	Interval Oil Stri GOR Cubic feet	Con Ing Dept	h Gas Well Potential MCFPD
H. F. DF Elev. Fubing Diame Perforated Int Dpen Hole Int Test Before Workover After	ter erval(s) erval Date o Test	of	Tubing Depth Oil Productio	Drill LOW FOR ORI PBT PBT	11ng Fore REMEDIAL GINAL WELL DD Oil St Produ LTS OF WOI S Production MCFPD	wORK R DATA ring Diam cing Forr RKOVER Water	Gulf Oil   E PORTS Of   Producing   neter   nation(s)   Production   B P D	Interval Oil Stri GOR Cubic feet	Con Ing Dept	h Gas Well Potential
H. T. DF Elev. Fubing Diame Perforated Int Open Hole Int Test Before Workover After	ter erval(s) erval Date o Test	of	Tubing Depth Oil Productio BPD	Drill LOW FOR ORI PBT PBT	11ng Fore REMEDIAL GINAL WELL DD Oil St Produ LTS OF WOI S Production MCFPD	work r DATA ring Diam cing Form RKOVER Water ereby cert the best of	Gulf Oil   E PORTS ON   Producing   neter   nation(s)   Production   B P D   tify that the in	Interval Oil Stri GOR Cubic feet	Con Ing Dept	Gas Well Potential MCFPD e is true and comple
H. F. D. F. Elev. Fubing Diame Perforated Int Den Hole Int Test Before Workover After Workover	ter erval(s) erval Date o Test	of	Tubing Depth Oil Productio BPD	Drill LOW FOR ORI PBT PBT	11ng Pore   REMEDIAL   GINAL WELL   CD   Oil St   Produ   LTS OF WOI   s Production   MCFPD   I he   to to   Nam   Pos	WORK R DATA ring Diam cing Form cing Form RKOVER Water Water ereby cert the best of the best of the best of	Gulf Oil   REPORTS ON   Producing   neter   nation(s)   Production   BPD   tify that the inof my knowled	Interval Oil Stri GOR Cubic feet	Cor ing Dept /Bbl	Gas Well Potential MCFPD e is true and comple
H. F. DF Elev. Fubing Diame Perforated Int Dpen Hole Int Test Before Workover After Workover	ter erval(s) erval Date o Test	of	Tubing Depth Oil Productio BPD	Drill LOW FOR ORI PBT PBT	11ng Fore   REMEDIAL   GINAL WELL   GINAL WELL   Oil St.   Produ   LTS OF WOR   s Production   MCFPD   I he to to   Name   Pos	WORK R DATA ring Diam cing Form cing Form RKOVER Water Water ereby cert the best of the best of the best of	Gulf Oil   E PORTS ON   Producing   neter   nation(s)   Production   B P D   tify that the in	Interval Oil Stri GOR Cubic feet	Cor ing Dept /Bbl	Gas Well Potential MCFPD e is true and comple