SANTA FE FILE U.S.G.S. LAND OFFICE TRANSPORTER PRORATION OFF	ISTRIBUTION		M	ISCELL.) 5 2 5 64 AN EOG A 2 7	IFICE 3. Is repi	C.C. Orts o		S	FORM C-103 (Rev 3-55)
Name of Com				ana an	Addre					······································
Lease	e Destrail	d Drilling C			ait Souter	Section	Township	ife Build	ding, Rat	Midland, Texas
	- State			1	K	25		108		<u>31e</u>
Date Work Per Jan. 1	4, 1967	Pool	Wilde	at			County	Chaves		
		T	the second s	REPORT OF	i (Carek	appropriat	te block)			
e	g Drilling Ope	erations	_] Casia	g Test and C	waen Jo	5	Other (Explain):		
Plugging		ne, nature and qu] Remea					nd level!	Led.	
steel as	iker wes s	v.or/gal. m	ua. Pi	lugging o	perati	ons wer	e combj	eted Jan	. 14,	1967. A 4" X /
levelled, Witnessed &y	, Clushed	or june, and $S/h(\alpha)$	arrace d pits	Pipe sho bave bee Position Super	n fill Intend	ed.	.ompany The Bo	etlend B		ng Company
		or june, and $S/h(\alpha)$	arrace d pits	Position Super For REM	n fill Intend EDIAL V	od. ent. vork re	ompany	etlend B		
	<u>erg</u>	or june, and $S/h(\alpha)$	arrace d pits	Pipe sho bave bee Position Super	n fill Intend EDIAL V	od. ent. vork re	.ompany The Bo	etlend B NLY	r1111	
Witnessed by	crented crented	OT JUNE, AND <u> <u> </u> </u>	A BELOW	Position Super V FOR REM ORIGINAL	n fill Intend EDIAL V	ed. ent vork re data	ompany The Re FORTS 0	etlená B NLY ; Interval	c	ng Company Completion Date
Witnessed &y	crented crented	or june, and $\underline{OH}(\alpha)$	A BELOW	Position Super V FOR REM ORIGINAL	n fill Intend EDIAL V	od. ent. vork re	ompany The Re FORTS 0	etlená B NLY ; Interval	r1111	ng Company Completion Date
Witnessed by	<u>er</u>	OT JUNE, AND <u> <u> </u> </u>	A BELOW	Position Super V FOR REM ORIGINAL	n fill Intend EDIAL V	ed. ent vork re data	ompany The Re FORTS 0	etlená B NLY ; Interval	c	ng Company Completion Date
Witnessed by 	er er er	OT JUNE, AND <u> <u> </u> </u>	A BELOW	Position Super V FOR REM ORIGINAL	n fill Intend EDIAL V	od. ent YORK RE DAFA Eg Diacote	ompany The Be PORTS 0. Producing	etlená B NLY ; Interval	c	ng Company Completion Date
Witnessed by D F Elev. Tubing Diamet	er er er	OT JUNE, AND <u> <u> </u> </u>	A Pits	Position Super ORIGINAT	n fill Intend EDIAL V UI Seri	ed.	ompany The Be PORTS 0. Producing	etlená B NLY ; Interval	c	ng Company Completion Date
Witnessed by D F Elev. Tubing Diamet	er erval(s)	Or june, and <u> <u> <u> </u> <u> </u></u></u>	A Pits	Pipe sho have bee Position FOR REM ORIGINAT PBTD	n fill Intend EDIAL V UI Sari Product	ed. ent VORK RE DAFA og Diac.ete ug Formati COVER	ompany PORTS 0. Producing	etlená B NLY ; Interval	c	ng Company Completion Date
Witnessed by D F Elev. Tubing Diamet Perforated Inte Open Hole Inte Test	er er er	OT JUNE, AND <u> <u> </u> </u>	N BELOW	Position Super ORIGINAT	n fill Intend EDIAL V UI Sari Peoduci OF WORI	ed.	Company The Re P OR TS 0. Producing ion(s) oduction	etlená B NLY ; Interval	r 1111 C tring Dej	ng Company Completion Date
Witnessed by D F Elev. Tubing'Diamet Perforated Inte Open Hole Inte	er rval(s) Date of	OZ JUNE, AND <u> <u> </u> </u>	N BELOW	Place sho bave bee Position FOR REM ORIGINAT PBTD PBTD RESULTS (Gas Prode	n fill Intend EDIAL V UI Sari Peoduci OF WORI	ed. Cent YORK RE DATA Eg Diac.etc ug Format COVER Water Pre	Company The Re P OR TS 0. Producing ion(s) oduction	atland B NLY Interval Oil St GO	r 1111 C tring Dej	ng Company Completion Date pth Gas Well Potential
Witnessed Sy Witnessed Sy D F Elev. Tubing Diamet Perforated Inte Den Hole Inte Test Before Workover After	er rval(s) Date of	OZ JUNE, AND <u> <u> </u> </u>	N BELOW	Place sho bave bee Position FOR REM ORIGINAT PBTD PBTD RESULTS (Gas Prode	n fill Intend EDIAL V UI Sari Peoduci OF WORI	ed. Cent YORK RE DATA Eg Diac.etc ug Format COVER Water Pre	Company The Re P OR TS 0. Producing ion(s) oduction	atland B NLY Interval Oil St GO	r 1111 C tring Dej	ng Company Completion Date pth Gas Well Potential
Witnessed by D F Elev. D F Elev. Tubing Diamet Perforated Inte Dpen Hole Inte Test Before Workover	er rval(s) Date of Test	OZ JUNE, AND <u> <u> </u> </u>	AFTACE d pits	Place sho bave bee Position FOR REM ORIGINAT PBTD PBTD RESULTS (Gas Prode	n fill Intend EDIAL VI Scri Decoduct OF WORI Dection	ed. ent. VORK RE DAFA og Diaslate ug Format (OVER Water Pri BF	ompany The Re FORTS 0 Producing ex ion(s) oduction D that the in	GO GO GO Cubic fee	rilli C tring De R t/Bbl	ng Company Completion Date pth Gas Well Potential
Witnessed Sy Witnessed Sy D F Elev. Tubing Diamet Perforated Inte Den Hole Inte Test Before Workover After	er er erval(s) Date of Test OIL CONSE	OX JUNE, AND STATION COMM	AFTACE d pits N BELOW wh huction D ISSION	Plane sho have bee Position FOR REM ORIGINAN PBTD PBTD RESULTS O Gas Produ MCFF	n fill Intend EDIAL VI Scri Decoduct OF WORI Dection	ed. Cant. VORK RE DAFA Eg Diac.ete Ug Formats COVER Water Pri BF Soy certify best of m	Company The Be PORTS O Producing ion(s) oduction D that the in y knowledg	GO Cubic fee	rring De rring De R t/Bbl	Rg Company Completion Date pth Gas Well Potential MCFPD ve is true and complete
Witnessed by D F Elev. D F Elev. Tubing Diamet Perforated Inte Dpen Hole Inte Test Before Workover After Workover	er er erval(s) Date of Test OIL CONSE	Or june, and <u> <u> <u> </u> <u> </u></u></u>	AFTACE d pits N BELOW wh huction D ISSION	Plane sho have bee Position FOR REM ORIGINAN PBTD PBTD RESULTS O Gas Produ MCFF	n fill Intend EDIAL Vive Uit Scri De WORI De WORI De WORI	ed. A TA VORK RE DA TA DA	Company The Be PORTS O Producing ion(s) oduction D that the in y knowledg	GO GO GO Cubic fee	rring De rring De R t/Bbl	Rg Company Completion Date pth Gas Well Potential MCFPD ve is true and complete