NUMBER OF COPIES FEELVED LISTRIBUTION SANTA PI FILE				;0 01L (SSION		FORM C	-103
U.S.G.S.						ORTS ON				(Rev 3-5	
PRORATION CEFICE		(Submi	it to appropri	iate Distr	ict Office	as per Com	misslo	n Rule 1	106)		
Name of Company W. M. & A. I	P. Ful				408 Cor	ntinental	Life,			Worth	, Tex
Grover C. Siz	K.		Well No. I	Unit Lette L	r Section 30	Township 11S			ange 38E		
Date Work Ferformed 2-29-64 Wildcat				<u> </u>		County	Lea				
	ł	THIS IS	A REPORT O								
Beginning Drilling C	Operation		sing Test and	i Cement J	ob	Other (E	xplain)	:			
Plugging Detailed account of work	done		medial Work	sed and -	esults obta	ined.					
Witnessed by J. L. Flinn				neer		Company W. M.		. P. F	ulle	r	
		FILL IN BE	Engi LOW FOR RI	EMEDIAL	WORK R			. P. F	ulle	r	
	T D	FILL IN BE	Engi LOW FOR RI	EMEDIAL NAL WELL	WORK R		NLY			r Detion Date	
J. L. Flinn	T D	FILL IN BE	Engi LOW FOR RI ORIGIN	EMEDIAL	WORK R	Producing	NLY ; Interva		Comp		
J. L. Flinn DF Elev.	T D	•	Engi LOW FOR RI ORIGIN	EMEDIAL	. WORK R _ DATA	Producing	NLY ; Interva	1	Comp		
J. L. Flinn DF Elev. Tubing Diameter	T D	•	Engi LOW FOR RI ORIGIN	EMEDIAL NAL WELL	. WORK R _ DATA	Producing eter	NLY ; Interva	1	Comp		
J. L. Flinn DF Elev. Tubing Diameter Perforated Interval(s)	T D	•	Engi Low for ri Origin PBTD	EMEDIAL NAL WELL Oil S Produ	WORK R	Producing eter	NLY ; Interva	1	Comp		
J. L. Flinn D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date	of	•	Engi LOW FOR RI ORIGIN PBTD PBTD RESULT	EMEDIAL NAL WELL Oil S Produ	WORK R DATA tring Diam ucing Form RKOVER Water	Producing eter	NLY ; Interva	1	Comp		otential
J. L. Flinn D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Toot Date	of	Tubing Depth Oil Production	Engi LOW FOR RI ORIGIN PBTD PBTD RESULT	EMEDIAL NAL WELI Oil S Produ	WORK R DATA tring Diam ucing Form RKOVER Water	Producing eter ation(s) Production	NLY ; Interva	Dil String	Comp	Dietion Date	otential
J. L. Flinn D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date Test Tes	of	Tubing Depth Oil Production	Engi LOW FOR RI ORIGIN PBTD PBTD RESULT	Oil S Production CFPD	WORK R DATA Data tring Diamo ucing Form RKOVER	Producing eter ation(s) Production B P D	NLY ; Interva Cubi	Dil String GOR C feet/Bb	Comp Depth	Gas Well Po MCFPE	otential)
J. L. Flinn D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date Workover After Workover	of	Tubing Depth Oil Production	Engi LOW FOR RE ORIGIN PBTD PBTD RESULT n Gas Pi MC	EMEDIAL NAL WELI Oil S Production CFPD	WORK R DATA Data Utring Diam Utring Diam Utring Form RKOVER Water	Producing eter ation(s) Production	NLY ; Interva Cubi	Dil String GOR C feet/Bb	Comp Depth	Gas Well Po MCFPE	otential)
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J. L. Flinn D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date Test Morkover After Workover OIL CO	of	Tubing Depth Oil Production B P D	Engi LOW FOR RE ORIGIN PBTD PBTD RESULT n Gas Pi MC	EMEDIAL NAL WELI Oil S Produ- Production CFPD	WORK R DATA	Producing eter ation(s) Production B P D	NLY is Interva	GOR GOR c feet/Bb	Comp Depth	Gas Well Po MCFPE	otential)