NUMBER OF	OPIES CEIVED	•								
SANTA FE	DISTRIBUTION						- <sup>-1</sup>			
FILE U.S.G.S.		<u> </u>					COMMISSIO			
LAND OFFICE	AICCELL			+ • • • • •	OBBS OFFIC	(Rev 3-55)				
PRORATION	GAS	/ , -/ i	MIJUFLL	ANEUU	IS KEP	UKIS 0 n_	N WELLS"	C.		
- ERATOR		(\$ubm]	f To appropriat	e Distric	t Office	as per Co		1AM6162		
Name of Co	mpany			Addre	_					
	merada Petrole			the P	. 0. Ba		Hobbs, Ne	r Maxice		
Lease			Well No. Ur	nit Letter	Section	Township		Range		
Date Work P	tate "Q"	Pool	<b>4</b>	<b>I</b>	16		618	375		
	te 12-1-63	1 001	Mannant	Tubb	l l	County				
		THIS IS	A REPORT OF		appropria					
🔲 Beginn	ing Drilling Operatio		sing Test and C				Explain):			
🔲 Pluggi	ng	Rei	medial Work							
Detailed acc	count of work done, n	ature and quantity of	of materials use	d. and re-	sults obtai	ned.				
Witnessed by		-	Position <b>Percent</b>		c	ompany				
		FILL IN BEL	OW FOR REM	EDIAL W	ORK RE	PORTS OF	NLY	Corporation		
			ORIGINAL					· · · · · · · · · · · · · · · · · · ·		
D F Elev. T D		4	PBTD		Producing					
<b>35501</b> Tubing Diameter		Tubing Depth	6572		g Diameter			11-8-63		
2-3/8*		65361	· · · · ·							
Perforated In		·	······································							
	t to 65551			10 1 1				······································		
- pour 1101e 11	Open Höle Interval					Producing Formation(s)				
	· · · · · · · · · · · · · · · · · · ·		RESULTS C	F WORK						
Test	Date of Test	Oil Production BPD	Gas Produ MCFP		Water Production BPD		GOR Cubic feet/B	Gas Well Potential bl MCFPD		
Before Workover	11-16-63	34-09	30			.79	<b>89</b> 2			
After Workover	10 4 /4	444 00								
	12-1-63	118,00		I here	by certify	that the in	formation given	above is true and complete		
	OIL CONSERVA	TION COMMISSION		to the	best of m	y knowledg	se,	above is due and complete		
Approved by	A			Name	APP	Ca.l.	a da 1			
Title		<b>- · · · · · · · · · · · · · · · · · · ·</b>		Positi	$\frac{1}{\sqrt{2}}$	La-J	- Jack	· · · · · · · · · · · · · · · · · · ·		
				1						
					이 영혼 영제 소수	NAME OF ADDRESS				
Date	· · · · · · · · · · · · · · · · · · ·	1953	<u> </u>	Compa	ny	- SHIDHE	nt.endent			



 $\mathbf{x} = -\mathbf{\hat{t}} + \mathbf{f}_{\text{maximum}} \mathbf{x} +$ 

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