					<u></u>	<u></u>				
BANTA FE	DISTRIBUTION									
FILE				NEW MEXI		. CONSE	RVATIO	N COMMISSIC	DN FORM C-103	
LAND OF	i ou									
PRORATIO	RTER GAS			MISCEL	LANE	OUS RE	PORTS	ON WEILS	1 S 0, C, C.	
OFERATO	R		(Subn	nit to approp	riate Dis	trict Offic	e as per C	Sum is 2100 14 ut	les 1106)	
Name of C	Company			······		idress		,,,-Q	B AH BY	
<u>Humble</u>	Oil & Ref	ining	Company				r: 2100	Ushha Nasa	¥•	
Lease	Aggies		•	Well No.	Unit Let	ter Secti	on Townsh	Hobbs, New	Range	
Date Work	State Age		Pool	6	G	31	-	20-5	37-Е	
6-28,	7-8-64		Eunio	e			County	Lea		
	: 		THIS IS	S A REPORT	OF: (Cb	eck approp	riate block)	AGG	• 	
	aning Drilling O	peratio		ising Test and				(Explain):		
Plug	-			medial Work				-	•	
Detailed a	ccount of work	done, n	ature and quantity	of materials 1	used, and	results ob	ained.			
T-0 TIOA	ad TU SUC	rigge	a up contrac	t unit.	·					
B. Cle	led pump a	nd ro	ods. 10 3840 (T. D							
Fir	ed one 500	grai	n and one 10	•)•	at	-				
• Ran	Gamma Ray	. Neu	tron and Cal	iper logs	in op	en hole	section	371.0-2010		
Aci	tubing in	hole	with packer	. Set pa	cker a	t 3757.	DOCUTOR	· J/40-J040•	•	
• ACT	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	nole	- Section 375	7 +2 2010		3000	ls. reg.	15% N. E.	acid with an	
Min	Dress. 9	004.	Job by Knox	BPM. Flu	shed w	ith 16	bbls. le	ase crude.	acid with an Max. press. 1000;	
. Ran	tbg. pum	o and	rods.	,	464 AM \$			· ·	· · · · · · · · · · · · · · · · · · ·	
lO. Plac	ced well or	n Dum	ping test.	Recovered	ר וופ	rto han				
1. Well	l recomplet	ed a	s a pumping	oil well.		Jau UII.		·		
itnessed b	у		Position	Position			Constant			
<u> </u>	S. B. Ca	rlson		Field Supt.			Company Humble Oil & Refining Company			
			FILL IN BEL	OW FOR RE	MEDIAL	WORK R	EPORTS O	NLY	Thing Company	
F Elev.		TD		ORIGIN	AL WELL	DATA				
3543		3840	PBTD	рвтр 3840		Producing Interval 3740-3840		Completion Date		
bing Diameter Tub		Tubing Depth			Oil String Diameter			11-27-36		
	2"			34		TIR DIRMC	51	Oil String		
rforated la	aterval(s)			· · · · · · · · · · · · · · · · · · ·			12		3738	
en Hole Ir	terval		·							
en Hole Interval 3740-3840						Producing Formation(s)				
				RESULTS		KOVED	(rayburg		
Test	Date of		Oil Production					r		
	Test		BPD	Gas Pro MCF	auction PD		roduction PD	GOR Cubic feet/Bb	Gas Well Potential	
Before orkover	5-28-64			1	<u></u>	1			MCFPD	
After	2-20-04		11	7 9		?	636	-		
orkover	7-8-64		19	81			۰.			
	7 OIL CONSE		ION COMMISSION	<u></u>	l he to th	reby certify ne best of r	that the in ny knowled	formation given i	above is true and complete	
tover by								<u>C</u>		
7					Name	E	17	/		
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