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NUMBER OF COP	ISTRIBUTION													
BANTA FE		NEW	L CO	NSER	VATION	сомм	ISSION		FORM C-103					
U.S.G.S.	U. B. G. S.												(Rev 3-55)	
TRANSPORTER	01L ·			¥1	SCELL	LANE	EOUS	REP	ORTS O	N₩E	ELSTE	Ľι		
PHORATION OFF OPERATOR									as per Çaji 190				: 11 -	
Name of Comp HUMBLE O	any IL & REFINI	NG CC	OMPANY			A	Address Bo		D, Hobbs	. New	Mexico			
Lease				Well										
	rdison "B"				1	"H"		34	T-21	-S			R-37-E	
Date Work Per 4-29, 6-		Po		Blineb	ry Oil				County L	ea				
				IS IS A R		OF: (C	beck a	ippropria	te block)					
🔲 Beginnin	g Drilling Opera	tions] Casing	Test and	Cemer	at Job	[Other (Explain):			
🔲 Plugging	5] Remedi					•							
Detailed account of work done, nature and quantity of materials used, and results obtained.														
5953'. 3. Set RTTS Tool at 5872'. Squeezed perforation 5-1/2" casing from 5900-5945' with50 sacks cement. TD 5911'. Dumped 3-1/2 sacks in hole. 4. Perforated 5-1/2" casing 5772,5773, 5774, 5820, 5822, 5824, 5826, 5828, 5830, 5832, 5834', 1 shot each. Acidized with 250gallons acid. 5. Frac perforations 5772-5834', with 15,000 gallons Humble Frac with 1% con-centrate 15,000# sand. 6. After testing several days a tracer survey was run and foundcommunication existed between casing perforations at 5832 and 5900'. 7. Set RTTS Tool at5704 and squeezed perforations from 5772-5832 and 5900' with 100 sacks regular cement.Squeezed 70 sacks into perforations. Top of cement 5615'. Drill cement to 5850'. Pressuredup on perforations to 1000#-broke down. 8. Squeezed berforations in 5-1/2" casing from 5772to 5832' with 200 sacks Halliburton Low loss cement. Squeeze 18° sacks through perforations.9. Drill cement to 5850'. 10. Perforate 5-1/2" casing with 1 jet shot at each of thefollowing intervals: 5772, 5773, 5774, 5818, 5820, 5822, 5824, 5828, 5830, 5832. 11. Treatedperforations with 500 gallons NE acid. 12. Treated perforations from 5772 to 5822 with10,000 gallons frac oil and 10,000# sand. 13. Placed on production.Witnessed byCompany Field SuperintendentCompany Field SuperintendentFigure Position Field SuperintendentCompany Field SuperintendentFigure Position Field SuperintendentCompany Field SuperintendentFigure Position Field SuperintendentCompany Field Superintendent <td colspan<="" th=""></td>														
DF Elev.		D			PBTD				Producin		al		pletion Date	
3395'			65721			656				6560			4-16-56	
Tubing Diameter Tu 2"		ubing Depth 6460 '			0	Oil String Diameter Oil 5-1/2"			Oil String I	String Depth 6571'				
Perforated Interval(s) 5960-6215														
Open Hole Int		20-65	00			P	roduci	ng Form	ation(s)		<u></u>			
	· · · · · · · · · · · · · · · · · · ·								bb-Drink	ard				
[WORK	ORKOVER										
Test	Date of Test		Oil Prod BP			roducti FPD	ion		Production BPD	Cut	GOR bic feet/Bbl		Gas Well Potential MCFPD	
Before Workover	ł;													
After Workover														
	OIL CONSE	RVATI	ON COMM	ISSION	<u> </u>				fy that the i my knowled		tion given a	bove	is true and complete	
Approved by								Name ORIGINAL ARVIN D. EADY						
Title							Position SIGNED							
								Agent						
									Company HUMBLE OIL & REFINING COMPANY					
I HUMBLE													· · · · · · · · · · · · · · · · · · ·	