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SANTAFE FILE U.S.G.S.	NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)								
THANSPORTER OIL CHANGE WELLS									
HUMBLE OIL & REFINING COMPANY as per Commission Rule 1106) TO EXXON CORPORATION									
Name of Comp					<u> </u>		- 20 (. .		
HUMBLE OIL & REFINING COMPANY Box 2100, Hobbs, New Mexico 88240									
Lease John D	, anox	Well	No. Unit L 8 "A"		10		-21-S Ran	ge K-36-E	
Date Work Per 6-30, 7.		Pool Eunice (G.	County Lea						
THIS IS A REPORT OF: (Check appropriate block)									
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):									
Plugging Remedial Work									
Detailed account of work done, nature and quantity of materials used, and results obtained.									
1. Move in contract unit and rigged up. 2. Pulled pump, rods and tubing. 3. Cleaned out									
hole down to total depth. 4. han a 500 grain followed by a 1000 grain string shot from									
3800' to 3860'. 5. kan open hole Gamma Ray-Neutron log and Caliper Survey from 3700' to									
3856'. 6. han tubing. Set Lynes packer at 3800'. 7. Treated open hole (3774-3865') with									
5000 gallons N.E. retarded HCL acid with an average injection rate of 6.7 BPM. Maximum									
pressure. 1800#. Minimum pressure O#. Job by Western Company. 8. Release packer and									
pull tubing. 9. heran tubing. 10. han pump and rods. 11. Well put to pumping. Testing									
12. well recompleted as a pumping oil well. Successful.									
Witnessed by Position Company Neal W. Mercer Field Superintendent HUMBLE OIL & HEFINING COMPANY									
		FILL IN BELOW				PORTS ON	LY		
D.E.El-	ТD		ORIGINAL W	ELL D	AIA	Producing	Interval	ompletion Date	
D F Elev.	3573 3865			3774 – 38		l l	12-28-36		
Tubing Diame			 	Oil String Diameter		Oil String De			
	2	3858	3		5-1/	[/] 2"		3774	
Perforated In	terval(s)								
0 11 1			l _D	roducit	a Forma	tion(e)			
Open Hole Interval 3774–3865					roducing Formation(s) Grayburg-San Andres				
	2114 20-		RESULTS OF	WORK	OVER				
Test	Date of Test	Oil Production BPD	Gas Producti MCFPD			roduction PD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Before Workover	5-24-64	12	16			11	1333		
After Workover	7-8-64	24	15		<u> </u>		625		
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.				
Approved by					Name				
Title					Position				
/					Agent Company				
Date V					COMPANY HIMBLE OTT & DEFINING COMPANY				