NEW MEXICO OIL CONSERVATION COMMISSION									
(Rev 3-55)									
(Submit to appropriate District Office as per Commission Rule 1106)									
Name of Cor Hum	npany ble Oil & Refi			Address Box 2347, Hobbs, New Mexico 53					
Lease N.M	. State S	We		it Letter K	Section To 2 2	wnship 2-S	Ran 37-		
Date Work Performed 9-29 thru 10-10-59 Paddock					Cou	Lea			
THIS IS A REPORT OF: (Check appropriate block)									
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):									
🔲 Pluggi	Plugging Remedial Work								
Detailed account of work done, nature and quantity of materials used, and results obtained.									
seal inc 12	ls pressure ind lers pressure i reased from 320 54" SPM produ well thru peri	increased from DO# to 3400#. iced 46 bbls o forations from	2800# to Ran pump il, 24 bb] 5070 - 52 Position ield Super	3300# and ro s wate 205'.	ent Hum	00 gal 24 hr Gravi pany ble 0i	s acid pressu pumping test ty 35.7. Pun 1 & Refining	re ping	
FILE-IN BELOW FOR REMEDIAL WORK REPORTS ONLY									
ORIGINAL WELL DATA									
D F Elev. T D 3369 520		РВТD 9 <b>5205</b>			Producing Interval 5070 - 5205			Completion Date 9-7-46	
Tubing Diameter		Tubing Depth			ng Diameter		Oil String Depth		
2" 5171 5 Perforated Interval(s)					52 5209				
	5070 - 5205	<u>.</u>							
Open Hole Interval P					Producing Formation(s)				
Glorieta RESULTS OF WORKOVER									
Test	Date of Test	Oil Production BPD	Gas Produ MCFF		Water Produ BPD		GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Before Workover	9-26-59	6	49				8375	-	
After Workover	10-10-59	46	139		24		3030		
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.				
Approved by					Name CENERAL P. D. P. WORTH				
Title					Position				
Date					Agent Company				
					Humble Oil & Refining Commany				



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