NUMBER OF COPIE	ES SECRIVE			
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U.S.G.S.		1	++	
LAND OFFICE	AND OFFICE			
TRANSPORTER	OIL	į		
(HAND-ONTER	GAS			•
PRORATION OFFICE			_	
OPERATOR				

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORT PROPATION OPERATOR	TION OFFICE													
				1 (308)	iit to approp	riate			as per Co	mmis	sion Rull	1774)*(ડે <u>ય</u>	
Name of Company Humble Oil & Refining Company Box 2100, Hobbs, New Mexico 88240														
Lease Cha	rles S.				Well No.		Letter	Section 7	Township	19-8	1	Range		
Date Work F	erformed		Poo		<u> </u>	-	<u>- </u>		County	<u> </u>			35-E	
								approprie	te block)		Lea			
THIS IS A REPORT OF: (Check appropriate block) Casing Test and Cement Job Control Control Casing Test and Cement Job Control Control														
Plugging Remedial Work Whipstocking due to crooked hole.														
Detailed account of work done, nature and quantity of materials used, and results obtained.														
Set whipstock at 8045'. Ran Sperry Sun single shot at 8061', 2-1/4°N 26' E. Totco at 8061'											otco at 8061'			
- 2-1/4°. Drilled off whipstock with 6-1/8" hole to 8061'. Pulled whipstock. Ran 7-7/8"														
hole opemer and reamed rat hole at 8061. Ran reamer and reamed from 8045 to 8061. Now														
in hole with 7-7/8" bit. Preparing to drill 30' and run survey.														
	· ·													
											,			
Witnessed by Position							Company							
C. L. Sparkman				Fi	Field Supt.			Humble Oil & Refining Company						
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA														
D F Elev.	F Elev. TD		· · · · · · · · · · · · · · · · · · ·	PBTD			Producing Interve		val	al Completion Date				
Tubing Diam	bing Diameter Tubi		Tubir	ng Depth	g Depth		Oil String Diamet				Oil String Depti		1.	
							on oning Diamet				OII String Depth			
Perforated In	(erval(s)													
Open Hole In	terval				······································	Ī	Producia	ng Formai	ion(s)					
RESULTS OF WORKOVER														
Test		te of est	Oi	il Production BPD	Gas Pr	Gas Production MCFPD		Water Production BPD		GOR Cubic feet/Bbl		G	as Well Potential	
Before Workover						····								
After Workover														
OIL CONSERVATION COMMISSION						I hereby certify that the information given above is true and complete to the best of my knowledge.								
Approved by					Name E									
Engineer Jismer					Position									
					Agent Company									
AUG EU 100'						Humble Oil & Refining Company								