NUMBER OF COPIE	RECEIVED	
DIS	TRIBUTION	
SANTA FE		
FILE		
U.S.G. 3		
LAND OFFICE		
	OIL	
TRANSPORTER	443	l
PROBATION OFFI	c &	
COSTATOR		

NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)

77	ANSPORTER	OIL GAS			MISCELLANEOUS REPORTS ON WELLS.											
	ERATOR	16 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														
Name of Company Address																
TEXACO Inc. P. C. Box 728-Hobbs, New Mexico																
State of New Mexico "U"						Vell No.	1	Letter A	Section 2	Township	5	R	ange	34 - E		
Date Work Performed Pool September 11, 1964 Vacuum Glor						orieta	rieto			County						
THIS IS A REPORT OF:									(Cbeck							
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.																
Total Depth - 1550																
Spudded 15' Hole 6:00 A. M. September 11, 1964																
	Par 1026; as 11 2 Au O. D. Continue to OO ID. II to MULL and companded at 1000;											5501				
Ran 1536' of 11 3/4" O. D. Casing, 42.00 LB., H-40, NEW, and cemented at 1550' with 800 Sx. Incor 4% gel and 200 Sx. Incor 2% CaCl. Plug at 1520'. Cement																
Circulated. Job complete 8:00 P. M. September 11, 1964.																
m t t m o An o in a track (oo n o T o track oo n o Y track oo n o																
Tested 11 3/4" 0. D. Casing with 600 P.S. I. from 5:30 P. M. to 6:00 P. M. September 15, 1964. Tested 0. K. Drilled cement plug and re-tested for																
	30 minutes with 600 P. S. I. from 10:30 P. M. to 11:00 P. M. September 15, 1964.															
							:00 P.					•	•	,		
	 									lo lo						
Witnessed by L. S. Webber Production							n Fore	Company Foreman TEXACO Inc.			Y					
L. S. Webber Production Foreman TEXACO Inc.																
							ORIG	INAL	WELL [ATA						
D F Elev. T D			PBT	D			Producing Interv		erval Com		pletion Date					
Tubing Diameter		Tub	bing Depth			Oil String Diame		ter:		Oil String Depth		l				
Perforated Interval(s)																
Open Hole Interval Producing Formation(s)																
RESULTS OF WORKOVER																
										Gas Well Potential						
	est		Test			PD		CFP		BPD		Cubic feet/Bbl		.	MCFPD	
	fore kover					أمح										
	fter kover					•										
								I hereby certify that the information given above is true and complete to the best of my knowledge.								
Approved by						Name 1/19/										
Title						Position H. D. Rappond										
						Assistant to the District Superintendent										
Date Syle:							Company TEXACO Inc.									