G.1	THIBUTION	
SANTA FF		
FILE		
U.S.G.S		
LAND OFFICE		
	016	
TRANSPORTER	648	
PROMATION OFFI		
OPERATOR		

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## NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

FORM C-103 (Rev 3-55)

				<b>.</b>
(Submit to appropriate	District	Office a	s per	Commission Rule 1906) 7

GPERATOR			(Submit	to appropr	iate E	District	Office	as per Con	omiss	ion Rule 1	(106)	7 FM 3 48	
Name of CompanyAddressTEXACO Inc.P.O. Dr. 728Hobbs, New Mexico													
Lease L. R.	Kershaw			ell No. 8	]	Letter D	Section 13	Township 2	20 <b>-</b> S	F	lange	37-Е	
Date Work Perform August 5,		Pool		(Gas), S nated Bl				County		Lea			
THIS IS A REPORT OF: (Check appropriate block)													
Beginning Drilling Operations X Casing Test and Cement Job Other (Explain):													
Plugging Remedial Work													
Detailed account of work done, nature and quantity of materials used, and results obtained.													
T.D. 6180'													
1398' of 9-5/8" OD casing set at 1410!													
String 1: Ran 3997' of 2-7/8" OD casing (6.4 J-55) & set at 4006'. RA collar at 3590'. Bull plug at 4006'.													
String 2:													
String 3:					<u>і,</u> т	בבי מ	+	-+ 61701	<del>τ</del> –				
String 3:	Circula	ted whi		sing (o. ng other	ישט <del>-</del> ט +נוכר	-22) ( 2 c+n <sup>1</sup>	, set	at 61/9.	ац Бац	itch in	COL.	lar at 6179'.	
	Circulated while running other two strings. Cemented down strings 2 & 3 simul- taneously with 500 sks of Class "C" 4% gel with friction reducer & 1200 sks of									263 simul-			
NUT	Class "C" 4% gel. Displaced with 900 gallons of acetic acid. Displaced string												
	3 with 300 gals of acetic acid. Job complete 8:30 AM August 5, 1963. Ran												
7/10/	temperature survey, top of cement at 2300!												
Tested 2-7/8								00 +0 8.	30 4	M Ang	۰ c	1963. Tested	
OK. Job com	plete 8:	30 AM A	August 6,	1963.	00 F		0	00 10 0.	50 P	m Aug.	°, -	1963. Tested	
Witnessed by Position						Сотрацу							
C. F. Jackson Production				ion	Foreman TEXACO Inc.								
		FI	LL IN BELO	OW FOR RE	EMED	IAL W	ORK RE	PORTS OF	NLY				
						ELL D	ATA						
D F Elev.	T	TD PBTD					Producing Interval		Completion Date				
Tubing Diameter		Tubin	g Depth		C	Oil String Di		eter Oil		Oil String	String Depth		
Perforated Interval(s)													
Open Hole Interval				F	Producing Formation(s)								
RESULTS OF WORKOVER													
Test	Date of Test	Oil	Production BPD	Gas Pr MC	roduct F P D			roduction PD	Cut	GOR bic feet/Bb	1	Gas Well Potential MCFPD	
Before Workover													
After Workover			· · · · ·										
				I hereby certify that the information given above is true and complete to the best of my knowledge.									
Approved by				Name J. G. Blevins, Jr.									
Title Position -					sition - Assistant District Superintendent								
Date Company TEXACO Inc.							· · · · · · · · · · · · · · · · · · ·						