· •		·					~~ <u>.</u>		·	
BANTA FE	DISTRIBUTION					-				
FILE U.S.G.S. LAND OFFIC	NEW MEXICO OIL CONSERVATION COMMISSION FORM C-10									
	AISCELLANEOUS REPORTS ON WELLS									
Name of Co		(Subm	ilt to approprie	ate Dis	trict Offic	e as per (	Summission UM ar	Rule 1	106)	
		O_Inc.			dress P O Bo	v 700 U	obbs, Ne	FM	3 25	
Lease	of New Me			Init Let	ter Section	on Townsh	ip		LCO Range	
Date Work P	erformed	Pool	5	M	10	County	<u>14-S</u>		ЗЗ-Е	
June	9, 1962	Saunder	and the second se	E. (Ch			Lea			
🔲 Beginn	ing Drilling Or	perations X Ca	A REPORT OF	Cement	<i>ck appropr</i> Job		(Explain):		- -	
🔲 Pluggin	-	Re	medial Work				(======================================			
Detailed acc	ount of work d	one, nature and quantity			results obt	ained.	<u> </u>	,		
		10-3/4" OD .	TD - 4143 casing cem		at 370	•				
Bam Ji										
600 s: 1962.	x 4% gel &	5/8" OD (26.4 lb 100 sx regular 1	J-55 8-R) Neat. Plug	cașin g at 4	ng and ( +110'.	cemented Job con	l at 4143 plete 12	8'. C 2:01 P	emented with	
	100100 0	D casing for 30 m .K. Drilled ceme M. June 8, 1962.	ent biug ar	na ret	t hatsa	·~~ 30 ~			000 BOT 0	
Witnessed by			<u> </u>		······································					
1 OSILION					on Foreman TEXACO Inc.					
		FILL IN BEL	OW FOR REMI	EDIAL	WORK RE	PORTS	NLY			
) F Elev.		٢D	WELL DATA Producing Interval Completion Date							
ubing Diameter		Tubing Depth		Oil String Diamet					Completion Date	
				UI Str	ing Diame	er	Oil S	tring De	pth	
Perforated Inte	erval(s)				,					
pen Hole Interval					Producing Formation(s)					
			RESULTS O	E WOR	KOVED					
Test	Date of	Oil Production	Gas Produc	tion	T	oduction	. GO			
Before Workover	Test	BPD	MCFP	D		<sup>D</sup>	Cubic fee	t/Bbl	Gas Well Potential MCFPD	
After Workover				<del></del>						
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.					
pproved by	11	7		Name	Ø3	f 1	$\frac{1}{1}$			
tle					Position J.G. Blevins, Jr					
te					Assistant District Superintendent					
				L	TEXACO	Inc.				

• 1900 **- 1900 - 1900** - 1900