DISTRIBUTION						Form C	·103	
L CANTA						Superse C•102 a	des Old nd C-103	
SANTA FE		NEW MEXICO	OIL CONSE	RVATION COMM	ISSION		e 1-1-65	
FILE								
U.S.G.S.						1 –	Type of Lease	
LAND OFFICE						State		e. []
OPERATOR						1	& Gas Lease No.	
					"	R-17	33- <u>1</u>	,,,,,
	SUNDRY N FORM FOR PROPOSA ISE "APPLICATION I	NOTICES AND REP	ORTS ON THE STATE OF THE STATE	WELLS CK TO A DIFFERENT : PROPOSALS.)	RESERVOIR.			
	AS /ELL	OTHER-				Vacuu	eement Name M. Graycure ndres Uni	ž.
2. Name of Operator TEXACO Inc.				·	· · · · · · · · · · · · · · · · · · ·		Lease Name	
3. Address of Operator						9. Well No.		·
•	28. Hobbs	, New Mexico	. 8821	ro Lo		35		
4. Location of Well	110000	,			<u> </u>		nd Pool, or Wildcat	
UNIT LETTER	2 6	30 FEET FROM THE _	North	LINE AND 1	330 PEET PRON	Sen A	m Graybur ndres	3 ~~~~
East		1 COWNSHI	. 18-8	3 3	4-E			
THE	LINE, SECTION	TOWNSHI	·	HANGE	NMPM.			
		15. Elevation (Sh	ow whether L	F, RT, GR, etc.)		12. County	MILL	1111
		398	වී GR			Lea		
16.	Check App	ropriate Box To I	ndicate Na	ature of Notice	Report or Ot	her Data		
NO.	TICE OF INTE				SUBSEQUEN.		OF:	
		5 1.11 5 4.11 5 4.11						
PERFORM REMEDIAL WORK	片	PLUG AND A	IANDON	REMEDIAL WORK	H		ALTERING CASING	. 片
TEMPORARILY ABANDON PULL OR ALTER CASING		CHANGE PLA		COMMENCE DRILLIN			PLUG AND ABANDONM	NT
FOLL ON MEI'LL CHOING		THE PERSON	" "		rforate &	Acidiz	е	X
OTHER			\Box					
17. Describe Proposed or					·		>	
				- 1				
2	25,37,46 24,5 2, 50	1 4½" casing 8, 56, 68, 8 6, 81, 91, 4°	3, 4507 707, 2 7	7, 16, 29, 7, & 4737	59, 69, 7 •	72, 98,	4616,	
	25, 37, 46 24, 52, 50 Acidized (Sall Seald	d 4½" casing 8, 56, 68, 8 6, 81, 91, 4 w/ 6000 gal erschetween ated water.	3, 4507 707, 27 s. 20%	7, 16, 29, 7, & 4737' NEA in 3-	59, 69, 7 2000 gal.	72, 98, stages	4616, w/50	
	25, 37, 46 24, 52, 50 Acidized (Sall Seald	8, 56, 68, 8 5, 81, 91, 4 w/ 6000 gal	3, 4507 707, 27 s. 20%	7, 16, 29, 7, & 4737' NEA in 3-	59, 69, 7 2000 gal.	72, 98, stages	4616, w/50	
	25, 37, 46 24, 52, 50 Acidized of Sall Seal gals. trea	8, 56, 68, 8 6, 81, 91, 4 w/ 6000 gal erschetween ated water.	3, 4507 707, 27 s. 20% stages.	7, 16, 29, 7, & 4737' NEA in 3- Flushed	59, 69, 7	72, 98, stages	4616, w/50	
18. I hereby certify that the	25, 37, 46 24, 52, 50 Acidized of Sall Seal gals. trea	8, 56, 68, 8 5, 81, 91, 4 w/ 6000 gal erschetween ated water.	3, 4507 707, 27 s. 20% stages.	NEA in 3-Flushed	59, 69, 7	72, 98, stages	4616, w/50 000	
	25, 37, 46 24, 52, 50 Acidized to Sall Sealing trees	8, 56, 68, 8 5, 81, 91, 4 w/ 6000 gal erschetween ated water.	3, 4507 707, 27 s. 20% stages.	7, 16, 29, 7, & 4737' NEA in 3- Flushed	59, 69, 7	72, 98, stages	4616, w/50	
18. I hereby certify that the	Acidized to Sall Sealing trees	8, 56, 68, 8 5, 81, 91, 4 w/ 6000 gal erschetween ated water.	3, 4507 707, 27 s. 20% stages.	NEA in 3-Flushed	59, 69, 7	72, 98, stages	4616, w/50 000	1973