NO. OF COPIES RECEIVED				Page 12 1 22	
DISTRIBUTION		unabe.	GEFICE G. G.	Form C-103 Supersedes Old	
SANTA FE	NEW MEXICO OIL CONS			C-102 and C-103 Effective 1-1-65	
FILE		ı 3 l	2 -0 -04 1		
U.S.G.S.		JAN 3 I	2 to the	a. Indicate Type of L	_ease
LAND OFFICE	,			State X	Fee
OPERATOR				5. State Oil & Gas Le	1
				State - E-10	527
SUND (DO NOT USE THIS FORM FOR P USE **APPLICA	DRY NOTICES AND REPORTS ON PROPOSALS TO DRILL OR TO DEEPEN OR PLUG E ATION FOR PERMIT -" (FORM C-101) FOR SUC	WELLS ACK TO A DIFFERENT RES	ERVOIR.		
1. OIL X GAS WELL X	OTHER-			7. Unit Agreement No NONE	tme
2. Name of Operator TEXACO Inc.				8. Farm or Lease Name N. M. "CZ" State	
3. Address of Operator	P. O. Box 728 -	Hobbs, New Me	xico	9. Well No.	
4. Location of Well	2			10. Field and Pool, o	
UNIT LETTER H 1980 FEET FROM THE NORTH LINE AND 660				Ranger Lake Penn.	
	PEET FROM THE				
THE East LINE, SEC	TION 14 TOWNSHIP 12-5	34-E	НМРМ.		
	15. Elevation (Show whether	DF, RT, GR, etc.)		12. County	
				Lea	
16. Check	Appropriate Box To Indicate N	ature of Notice. I	Report or Othe	er Data	
	INTENTION TO:		SUBSEQUENT		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	\mathbf{x}	ALTERING	CASING
TEMPORARILY ABANDON	TEGO AND ADARDON	COMMENCE DRILLING OF	Ħ		ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEME	77		
POCE ON ACTER CASING	\$11A1162 1 2A116	OTHER			
OTHE#		01,12K			
	Operations (Clearly state all pertinent details				
1. Pr wi 10 2. So pr	ollowing work has been con ull the pump equipment, an ith two jet shots at 9973 0,002', and 10,011'. et retrievable bridge plu lug, spot 500 gallons 15% erforations with 2000 gall hree ball sealers between	nd perforate 4, 9983', 9985 g at 10,025', NE acid over; lons 28% acid:	1/2" 0. D. ', 9994', 9 and dump saperforation in four sta	and on as. Acidize ages with	
3. O	ecover load, and Test. n 24 Hour Potential Test ell Pumped 3 BBL Oil & 15	O BW, GOR - 62	5, GRAVITY	30, 1967, - 48.2.	31, 1%7
	· · ·	perintendent			
Dan' G	illett Su	berrurengeur		DATE	17.2%

CONDITIONS OF APPROVAL, IF ANY