Form 9-331 (May 1963)							5. LEASE DESIGNATION AND BERIAL NO. CLC-032104		
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.)						ndian, allotter E	OR TRIBE NAME		
1. OIL GAS GAS WELL OTHER 2. NAME OF OPERATOR						7. UNIT AGREEMENT NAME NONE, 8. FARM OR LEASE NAME			
TEXACO Inc. 3. address of operator						A. H. Blinebry NCT-4			
P. O. Box 728 - Hobbs, New Mexico 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*						10. FIELD AND FOOL, OR WILDCAT			
At surface Well located Unit Letter M, Section 31, 990' from the South						Drinkard 11. SEC. T. B. M. OR BLK. AND			
Line, and 990 Lea County, Ne			Section 3	1, T-22-S, R-3	r	URVEY OR AREA . 31, T-22	2-S, R-38-1		
14. PERMIT NO.	4. FERMIT NO.		15. ELEVATIONS (Show whether DF, RT, GR, etc.)			12. COUNTY OR PARISH 13. STATE			
Regular		33241 (D. F.)			Lea		N. M.		
16.	Check Ap	propriate Box To Inc	dicate Nature	of Notice, Report, o	or Other Da	ita			
NO	TICE OF INTENT				SEQUENT REPO				
TEST WATER SHUT-OFF	гч []	LL OR ALTER CASING		WATER SHUT-OFF		REPAIRING W	••••		
FRACTURE TREAT	[]	ULTIPLE COMPLETE	—	FRACTURE TREATMENT		ALTERING CA			
SHOOT OR ACIDIZE		BANDON*		SHOOTING OR ACIDIZING	x	ABANDONMEN			
REPAIR WELL		IANGE PLANS		(Other)	L	ADANDON MEN	•		
(Other)				(NOTE: Report res Completion or Rec	sults of multip	ole completion o	n Well		
	 Kill Perf 	the well, and	i pull pum	et shots at 660					
	3. Acid stag gall	ize perforations with ball so non-emulsi	ons with 4 sealers be on agent	500 gallons 249 tween stages, a with 1500 gallo over load, and	and 135 ons wat <mark>er</mark>	-			
	1967	4 Hour Potenti , well pumped - 5429	al Test e 7 BBL Oil	nding 4:30 P. M & 10 BBL Wates	4. April r.	17,			
		ITY - 38.4			• •	. •			
18. I hereby certify that the SIGNED	norga	<u>20</u>	LE Assist	ant District Su	pt. DA	TE April	18, 1%7		
(This space for Federal		rgan use)		ا ^و به هي					
APPROVED BY CONDITIONS OF APPI	ROVAL, IF AN	TITI •			DA	TE			
		*See Inst	ructions on Re	everse Side DISTRICT E	CONTEP :				