:	STATE OF NEW MELCOD	•		
	ALO MINERALS DEPARTMENT			
	. ef CONILS RECEIVED	OIL CONSERVAT	TION DUVICION	
	DISTRIBUTION	P. O. BOX		_
	NTAFE	SANTA FE, NEW		Form (C-103 Revised 10-1-7
F 11		LINE ALL, NEW	MEXICO 87501	
	NO.S.			ba. Indicate Type of Leuse
	ERATOR			State Fee X
L				5. State Oti & Gas Lease No.

(DO NOT USE THIS FORM FOR PROPOSALS	TICES AND REPORTS ON V	YELLS	
1.	OUL AFFLICATION FOR	PERMIT - " (FORM C-101) FOR SUCH	CK TO A CIFFERENT RESERVOIR, Proposals.)	
OIL	GAS WELL OTH			7. Unit Agreement Name
2, Name o	017			
Те	Texaco Producing Inc.			8. Farm or Lease Name
3. Address	3. Address of Operator			T. Anderson
PO Box 729, Hobbs, New Mexico 88240			9. Well No.	
4. Locatio	n of Well	. 1.exico 00240		3
	J 2173	South	<u> </u>	10. Field and Pool, or Wildcat
	J 2173	FEET FROM THE SOUTI	LINE AND 2173 FE	Monument Blinebry
ТИЕ	East LINE, SECTION	8 305	2.5-	
1	LINE, SECTION	TOWNSHIP 205	RANGE 37E	_ NMPM. {
Tillig -		15. Elevation (Show whether DI	F. RT. GR. etc. 1	
<u> (]]]]</u>		3558' KB	,,,,	12. County
ib.	Check Approp			Lea ////////////////////////////////////
	NOTICE OF INTENTI	riate Box To Indicate Nat	ure of Notice, Report	or Other Data
	notice of intent		SUBSEC	QUENT REPORT OF:
PERFORM B	EMEDIAL WORK	PLUG AND ABANDON	-	
TEMPORARI	LY ABANDON	·	EMEDIAL WORK	ALTERING CASING
PULL OR AL	TER CASING		OMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
			ASING TEST AND CEMENT JOB	
OTHER_			OTHER Dee	ben to Blinebry
_			OTHER Dee	pen to Blinebry X
_	e Proposed or Completed Operations EE RULE 1103.		OTHER Dee	pen to Blinebry X
_	Proposed or Completed Operations EERULE 1103. MIRU. NU BOP. 7	(Clearly state all pertinent details	OTHER Dee	Even to Blinebry X
17. Describ workj s 1)	MIRU. NU BOP. T with 6 1/4" bit.	(Clearly state all pertinent details	other Dee	cluding estimated date of starting any proposed mp. Start in hole
17. Describ workj s 1) 2)	MIRU. NU BOP. T with 6 1/4" bit, Tag with bit at 5	(Clearly state all pertinent details COH with 3 1/2" tu 7" casing scraper	other Dee , and give pertinent dates, inc bing and sub put on 2 7/3" work	cluding estimated date of starting any proposed mp. Start in hole string.
17. Describ workj s 1)	MIRU. NU BOP. T with 6 1/4" bit, Tag with bit at 5 TIE with shoe. C	(Clearly state all pertinent details OH with 3 1/2" tu 7" casing scraper 193'. Clean out clean out from 521	othen Dee , and give pertinent dates, inc bing and sub put on 2 7/3" work to 5213'. Set	cluding estimated date of starting any proposed mp. Start in hole string. down solid at 5213'.
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17. Describ workj s 1) 2)	MIRU. NU BOP. T with 6 1/4" bit, Tag with bit at 5 TIE with shoe. C TOH. TIE with 7" 5210'-35' with 25	(Clearly state all pertinent details (Clearly state all pertinent details) (Clearly state all pertinent details) (Clearly state all pertinent details) (Clearly	Dee , and give pertinent dates, inc bing and sub put on 2 7/3" work to 5213'. Set 3'-5243'. Circu	cluding estimated date of starting any proposed mp. Start in hole string. down solid at 5213'. ulate hole clean.
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17. Describ workj s 1) 2) 3) 4) 5) 6) 6) 7) 8) 9) 16. I hereby c	MIRU. NU BOP. T with 6 1/4" bit, Tag with bit at 5 TIE with shoe. C TOH. TIE with 7" 5210'-35' with 25 at 1200%. TOH. TIH with 6 1/4" b Drill cement 5153' metal and form 52 TIH with 6 1/4" b Drill cement 5153' metal and form 52 TIH with new bit. hole clean. TOH with bit. TI at 5166'. Pressu: 5241', 500%, held est. rate into ope 6 1/4" bit. Drill new 6 1/4" H Ran GR-SP-DIFL, GH TIH with 4 1/2" F1 entity that the information above is to A Alea	(Clearly state all pertinent details (Clearly state all pertinent details To H with 3 1/2" tu 7" casing scraper 9193'. Clean out 193'. Cl	Dee and give pertinent dates, inc bing and sub pur on 2 7/3" work to 5213'. Set 3'-5243'. Circu to 5156'. Cemen 2% CaCl, 0.6% 5150'-56', dri ing to 300#, he late hole clean. " hole at 5252'- packer. Set RE 0#, OK. Pressur cher and plug. 500#. TOH with Circulate hole L. fle Dlate, 2 jt knowledge and belief.	cluding estimated date of starting any proposed mp. Start in hole string. down solid at 5213'. ulate hole clean. nt squeeze 7" perfs Halad-9, squeeze 11 retainer 5156'-58'. 1d OK. Drill junk . TOH. -5572'. Circulate aD at 5241', packer ce 7" casing 5166'- Ran packer to 5241'. h packer. TIE with e clean. Pull bit. ::
17. Describ workj s 1) 2) 3) 4) 5) 6) 6) 7) 8) 9) 18. I hereby c	MIRU. NU BOP. T with 6 1/4" bit, Tag with bit at 5 TIE with shoe. C TOH. TIE with 7" 5210'-35' with 25 at 1200%. TOH. TIE with 6 1/4" b Drill cement 5153' metal and form 52 TIE with 6 1/4" b Drill cement 5153' metal and form 52 TIE with new bit. hole clean. TOH with bit. TIE at 5166'. Pressu 5241', 500%, held est. rate into ope 6 1/4" bit. Drill new 6 1/4" I Ran GR-SP-DIFL, GE TIE with 4 1/2" FI with 4 1/2" FI A Hea A Hea BISTRICT I SUPERVISOR	(Clearly state all pertinent details (Clearly state all pertinent details To H with 3 1/2" tu 7" casing scraper 9193'. Clean out 193'. Cl	Dee and give pertinent dates, inc bing and sub pur on 2 7/3" work to 5213'. Set 3'-5243'. Circu to 5156'. Cemen 2% CaCl, 0.6% 5150'-56', dri ing to 300#, he late hole clean. " hole at 5252'- packer. Set RE 0#, OK. Pressur cher and plug. 500#. TOH with Circulate hole L. fle Dlate, 2 jt knowledge and belief.	cluding estimated date of starting any proposed mp. Start in hole string. down solid at 5213'. ulate hole clean. nt squeeze 7" perfs Halad-9, squeeze 11 retainer 5156'-58'. 1d OK. Drill junk . TOH. -5572'. Circulate aD at 5241', packer ce 7" casing 5166'- Ran packer to 5241'. h packer. TIE with e clean. Pull bit. ::
17. Describ workj s 1) 2) 3) 4) 5) 6) 6) 7) 8) 9) 18. I hereby c	MIRU. NU BOP. T with 6 1/4" bit, Tag with bit at 5 TIE with shoe. C TOH. TIE with 7" 5210'-35' with 25 at 1200%. TOH. TIH with 6 1/4" b Drill cement 5153' metal and form 52 TIH with 6 1/4" b Drill cement 5153' metal and form 52 TIH with new bit. hole clean. TOH with bit. TI at 5166'. Pressu: 5241', 500%, held est. rate into ope 6 1/4" bit. Drill new 6 1/4" H Ran GR-SP-DIFL, GH TIH with 4 1/2" F1 entity that the information above is to A Alea	(Clearly state all pertinent details (Clearly state all pertinent details TOH with 3 1/2" tu 7" casing scraper 193'. Clean out 21ean out from 521 cement retainer 0 sxs. Class "H", WOC. it. Drill cement -5245'. Test cas 43'-5252'. Circu Drill new 6 1/4 H with 7" RPP and re backside to 500 OK. TOH with pac en hole, 3 BPM at hole 5572'-5746'. R-CNL-FDC-PE, GR-M loat shoe with Baf TON	Dee and give pertinent dates, inc bing and sub pur on 2 7/3" work to 5213'. Set 3'-5243'. Circu to 5156'. Cemen 2% CaCl, 0.6% 5150'-56', dri ing to 300#, he late hole clean. " hole at 5252'- packer. Set RE 0#, OK. Pressur cher and plug. 500#. TOH with Circulate hole L. fle Dlate, 2 jt knowledge and belief.	cluding estimated date of starting any proposed mp. Start in hole string. down solid at 5213'. ulate hole clean. nt squeeze 7" perfs Halad-9, squeeze 11 retainer 5156'-58'. 1d OK. Drill junk . TOH. -5572'. Circulate aD at 5241', packer ce 7" casing 5166'- Ran packer to 5241'. h packer. TIE with e clean. Pull bit. ::

LT & C casing, with cent., Latch-in-Collar, 15 jts. 4 1/2", 11.60# casing with cent., and 7" x 4 1/2" HyFlo Liner Hanger with X-over and wiper plug. Bottom FS at 5743', LIC 5657', top of hanger at 5027'. Cement liner with 100 sxs. Class "H" cement with 2% CaCl, 1/4# flocele,

- 10) Cement liner with 100 sxs. Class "H" Cement with 2% cdc1, 1/1" incoment, and 0.6% Halad-9. Bump plug. Set liner hanger. TOH with tubing. WOC.
- 11) TIH with 6 1/4" bit, drill cement 4926'-5027', circulate clean. TOH with bit. TIH with 7" packer on 2 7/8". Set packer at 4975'. Test liner top to 1000#, for 30 minutes, held OK. TOH with packer. TIH with 3 7/3" bit. Drill cement 5638'-5738', PBTD. Circulate hole clean. TOH. Run GR-CBL-CCL, 5738' PBTD to 4395' (Liner top 5029' corrected).

