orm 3160-5 Accember 19891		ITED STATES NT OF THE INTE	DIOD	LAR 2 7 1992	FORM APPROVED Budget Bureau No. 1004-0135
		LAND MANAGE			Expires: September 30, 1990 5. Lease Designation and Serial No.
	bolanto or	CAND MANAOL	IVILLIN I	O. C. D. APTESIA OFFICE	
	SUNDRY NOTICES	AND REPORTS	ON-WELLS		NM-13413 6. If Indian, Allottee or Tribe Name
Do not use this	form for proposals to d Use "APPLICATION FO	rill or to deepen o DR PERMIT—" for	r reentry to a such propos	different reservoir. als	
<u> </u>		T IN TRIPLICATI			7. If Unit or CA. Agreement Designation
I. Type of Well			<u></u>	······································	-
					8. Well Name and No.
					Salt Draw 11 Fed Com #1
Texaco Ex	xploration & Produ	iction Inc.			9. API Well No.
P.O. Box 730, Hobbs, NM 88241-0730 (505) 393-7191					<u>30-015-23692</u>
Location of Well (Foou	age. Sec., T., R., M., or Survey [OSZ41-0750	(505)	595-7191	10. Field and Pool, or Exploratory Area Undeoignated Eddy Atoka
					11. County or Parish, State
1880' FNL	& 1980' FEL, Uni	t Letter G	•		
Sec. 11,	T-25-S, R-28-E				Eddy, New Mexico
CHECK	APPROPRIATE BOX	(s) TO INDICATE	NATURE O	F NOTICE, REPO	RT, OR OTHER DATA
TYPE OF	SUBMISSION	TYPE OF ACTION			
Notice	of Intent	KX	Abandonment *(S	See #9 in report) Change of Plans
_		l (")	Recompletion		New Construction
XX Subsequ	uent Report		Plugging Back		Non-Routine Fracturing
			Casing Repair		Water Shut-Off
Final Abandonment Notice					1 1
			Altering Casing		Conversion to Injection
			Altering Casing Other	(Note: Report results o	
			Other	Recompletion Report as	f multiple completion on Well Completion or
Describe Proposed or Co give subsurface loc	mpleted Operations (Clearly state a ations and measured and true version	I pertinent details, and give al depths for all markers	Other	Recompletion Report as used and the of starting	f multiple completion on Well Completion or
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Describe Proposed or Co give subsurface loc 1. 2. 3. 4. 5. 6. 7. 1. 8. 5. 9. 10. V 10. V	Antipoleted Operations (Clearly state a ations and measured and true versis Notified BLM 01-21- MIRU, killed well, Starting date 01-2: TIH w/7" CIBP on W& H cmt on top of CII TIH w/tbg, tagged p gel mud. Spt 30 sxs Class H csg shoe, tagged pl TIH w/inf. pipe bri Class H cmt on top Pulled up to 6376' tool (6376'-6226') Spt 800 gals 10% ac from 3000'-2500'. from 2652'-2710' (7 TIH w/9 5/8" pkr & Acidized perfs w/65 3700#, Max P-4200#, Swabbed & flow test well shut-in. Inte on sundry notice da Well sold to Bird C	I pertinent details, and give cal depths for all markers a -92. installed BOP, L-92. S, set @ 11,850 Dlug @ 11,815' cmt from 9908'. idge plug & set of plug. & spt 150' (55 petic acid from Perf Delaware Cotal 88 holes) set @ 2609', 1 500 gals 15% NE AIR 8.5 BPM, ied well. Last nted plug & aba ited 8-19-91 wa reek Resources	Other pertinent dates, include TOH w/tbg D'. Dumped (PBTD), low 2-9716' (192 2 @ 9418', include 5 sxs) Class 1 2730'-2480 2 cone w/4" of	Recompletion Report a wding estimated date of starting to this work.)* & pkr. 35' (6 sxs) Class aded hole w/salt 2') across 9 5/8 spt 100' (35 sxs s H cmt across D 0'. Ran corr. 16 csg gun, 2 JSPF sted backside, O alls. Avg P- 15 MIN 860#. ab 2-6-92. Left rocedure specific leted.	f multiple completion on Well Completion or d Log form.) any proposed work. If well is directionally drilled SS 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 9 7 9 9 7 9 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9
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Describe Proposed or Co give subsurface loc 1. 2. 1. 3. 4. 5. 6. 7. 1. 8. 9. 1. 1. 1. 2. 1. 3. 1. 1. 1. 2. 1. 3. 1. 1. 3. 1. 1. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Antipoleted Operations (Clearly state a ations and measured and true version Notified BLM 01-21- MIRU, killed well, Starting date 01-2: TIH w/7" CIBP on We H cmt on top of CII TIH w/tbg, tagged p gel mud. Spt 30 sxs Class H csg shoe, tagged p TIH w/inf. pipe br Class H cmt on top Pulled up to 6376' tool (6376'-6226') Spt 800 gals 10% ac from 3000'-2500'. from 2652'-2710' (10 TIH w/9 5/8" pkr & Acidized perfs w/65 3700#, Max P-4200#, Swabbed & flow test well shut-in. Inte on sundry notice da Vell sold to Bird C	I pertinent details, and give cal depths for all markers a -92. installed BOP, L-92. S, set @ 11,850 Dlug @ 11,815' cmt from 9908'. idge plug & set of plug. & spt 150' (55 petic acid from Perf Delaware Cotal 88 holes) set @ 2609', 1 500 gals 15% NE AIR 8.5 BPM, ied well. Last nted plug & aba ited 8-19-91 wa reek Resources	Other pertinent dates, include TOH w/tbg D'. Dumped (PBTD), low 2-9716' (192 2 @ 9418', include 5 sxs) Class 1 2730'-2480 2 cone w/4" of	Recompletion Report a wding estimated date of starting to this work.)* & pkr. 35' (6 sxs) Class aded hole w/salt 2') across 9 5/8 spt 100' (35 sxs s H cmt across D 0'. Ran corr. 16 csg gun, 2 JSPF sted backside, O alls. Avg P- 15 MIN 860#. ab 2-6-92. Left rocedure specific leted.	f multiple completion on Well Completion or d Log form.) any proposed work. If well is directionally drilled. SS n) 7 Og 8. ad Ad -23-92

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