## te of New Mevico

Submit 3 copies to Appropriate District Office	Energy; will erails and Natural Resources Department				Form C-103 Revised 1-1-89		
DISTRICT I	OIL	CONSERVATION	ON DIVISION	WELL API NO.			
P.O. Box 1980, Hobbs, NM	1 88240	P.O. Box 208			30-025-30886		
DISTRICT_II		Santa Fe, New Mexico		5. Indicate Typ			
P.O. Box Drawer DD, Artes	ia, NM 88210	Sailla FE, INEW MEXICO	0 07304-2000	o. molecute typ	STATE 🖾	FEE 🔲	
DISTRICT III				6. State Oil / G	as Lease No.		
1000 Rio Brazos Rd., Azteo			·		LG-6640		
(DO NOT USE THIS FOR	M FOR PROPOSALS RENT RESERVOIR.	AND REPORTS ON WEL TO DRILL OR TO DEEPEN USE "APPLICATION FOR P OR SUCH PROPOSALS.)	N OR PLUG BACK TO A	7. Lease Name BILBREY 32 S	or Unit Agreement N	ame	
Type of Well: OIL WELL	☐ GAS WELL 🖾	OTHER	**************************************				
2. Name of Operator	TEXACO EXPLORAT	ION & PRODUCTION INC.		8. Well No.	1		
3. Address of Operator	205 E. Bender, HOBE	S, NM 88240		S. Pool Name of BILB	r Wildcat REY ,ATOKA, WEST (	GAS)	
4. Well Location Unit Letter	F : 1980	Feet From The NOR	TH Line and 1980	Feet From Th	e <u>WEST</u> Lin	e	
Section 32		hip 21S F	Range 32E NN	ИРМ	LEA_COL	JNTY	
	10. El	evation (Show whether DF, RI	KB, RT,GR, etc.) GR-3742',	, КВ-3767'			
11.	Check Appropri	ate Box to Indicate Na	ture of Notice, Repor	t, or Other Da	ata		
NOTICE OF I	NTENTION TO		1		IT REPORT OF	<b>=</b> :	
	DILLIC A	ND ABANDON 🔲	REMEDIAL WORK		ALTERING CASING		
PERFORM REMEDIAL WORK		E PLANS	COMMENCE DRILLING OP		PLUG AND ABANDON		
TEMPORARILY ABANDON	_	E PEANS LI	CASING TEST AND CEME	_		_	
PULL OR ALTER CASING				_	& PERF ATOKA		
OTHER:		<u></u>	OTHER:	- FB WORNOW	a rem Aloka		
12. Describe Proposed or C any proposed work) SE		s (Clearly state all pertinent	t details, and give pertine	nt dates, includ	ing estimated date	of starting	
1-19-99: LOAD TBG W/65 W/CIBP & SET @ 13,790'. 1-20-99: TIH W/RE-ENTR' 1-21-99: CIRC HLE W/480 COMPRESSION. TEST PK 1-22-99: TEST LUBRICAT START FLOWBACK 50 MII 1-23-99: FTP-6700# RATE	BBLS 10# BRINE. ST CAP W/35' CMT. NEV Y GUIDE, PKR, PROF BBLS 2% KCL PKR F IR TO 1000# FOR 30 OR TO 7200#-OK. TII NS-4000#. RECD ALL OF 1.4 MCF. TEST. FLOWED TO INE ON 5/64 CHOKE WING DOWN SALES	INIP W/ON-OFF TOOL, 2.3. LUID. SPOT 5 BBLS 10% A MIN-OK. NDBOP. NU 10K T H W/ENERJET GUN & PER LOAD IN TBG PRESS TO  TAL OF 4 HRS W/420# BAC  1.3 MCF @ 6700# FTP. LINE.	D'. RU LUBRICATOR. TIH /8" TBG. TEST TBG TO 85 .CETIC ACID 13,662-13,50 'REE. TEST TO 8500#-OK F ATOKA FR 13,644-13,65 6400#. FLOWING 10/64. G	W/GUAGE RING 500 PSI. LEFT P 10'. REV 15 BBLS 1. NUTREE FLAN 12' . INSTANT PF 6OING DOWN S	G TO 13,790'. TOH V KR SWINGING @ 1 S. PSA 13,599' W/10 NGE & TEST TO 850 RESS OF 2750#. RIC ALES LINE.	3,662'. PTS 00#-OK. 3 DOWN.	
I hereby certify that the information abo	ya drug and complete to the for	) KUK <sub>FITLE</sub> Engi	neering Assistant		DATE <u>2/12/</u> Telephone No. 39	99	
TYPE OR PRINT NAME	J. Denis	2 FEGVE					

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