State of New Mexico

Energy, Min

3 and Natural Resources Department

Form C-105 Revised 1-1-89

DISTRICT I		OI	L CON	NSERVA	\TI(ON DI	VISI	ON	MELL	A DI NO						
P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Box 2088										WELL API NO. 30 025 34528						
Conta To Nove Maria Conta																
55.7										5. Indicate Type of Lease STATE \ FEE \						
DISTRICT III										011		JIAIE	<u> </u>	FEE		
1000 Rio Brazos Rd., Aztec, NM 87410										ite Oii /	Gas Lea					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG																
1a. Type of Well: OIL WELL GAS WELL DRY OTHER										7. Lease Name or Unit Agreement Name						
										VAN ETTEN L.						
PLUG DIFF										,						
2. Name of Operator	WORKOVER	DEEP	ĒΝ 📗 E	BACK RI	S											
TEXACO EXPLORATION & PRODUCTION INC.									8. Well No. 19							
3. Address of Operator 205 E. Bender, HOBBS, NM 88240									Pool Name or Wildcat Southeast Monument Abo							
4. Well Location																
Unit Le	tter O	<u>: 467</u>	Fee	t From The _	SOUT	H_Line a	and <u>1650</u>)	Feet	From T	he EAS	ST.	Line			
Section	9	Tow	nship <u>20</u> :	s	R	ange 37	'E	NM	PM			LEA C	OUNTY			
10. Date Spudded	11. Date T.D			e Compl. (Read			13. Eleva						Elev. Csa			
12/7/98	<u> </u>	12/29/9	98		1/29	9/99	3544 GI		rank	в, ні, с	aK, etc.)	14.	Liev. Csg	nead		
15. Total Depth 7500'	16. Plug Back 7304'	T.D. 17	'. If Mult. C	ompl. How Ma	ny Zoni	es? 18	8. Interval Drilled I		ary Too	ls	-	Cable Tool	s			
19. Producing Interval	(s), of this comp	letion - Top,	Bottom, Na	me			Dillied	by I ive	/		20 1/20	s Direction	al C			
7044'-7264'-Abo											YES	s Direction	ai Survey i	viade		
21. Type Electric and Other Logs Run NGR-PE/W BHC SONIC-CCL/GR-CNL										22. Was Well Cored NO						
23.		·	CASIN	IG RECORD) /Par	ort all St	rings on									
CASING SIZE	CASING RECORD (Report all Strings set in CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE															
8-5/8"					HOLE SIZE			CEMENT RECORD AMOUNT PULLED								
	24#		1150	1150' 1			1"			450 SX, CIRC.						
5-1/2"	15.5#LS65		1125'	1125' 7			7-7/8"									
5-1/2"	15.5#K55		7500'	7500'			7-7/8"			1320 SX, CIRC.						
24			<u> </u>													
24.		LINER F		RECORD			25.					TUBING RECORD				
SIZE	TOP	ВО	гтом	SACKS CEN	MENT	SCREEN		SIZE			DEPTH SET PAC		PACKE	R SET		
								2-7/8	2-7/8"		7271'		 			
		:						\top								
26. Perforation record (interval, size, and number) 27. ACID, SHOT									, FRACTURE, CEMENT, SQUEEZE, ETC.							
7344'-7416'W/2JSPF (PLUGGED BACK) DEP												MOUNT AND KIND MATERIAL USED				
7044'-7264'W/2JSPF 7344'-7416'									W/4K GAL 15% HCL W/BS							
7044'-7264'									ACID FRAC 36K GAL 15% HCL & 33K GAL							
								X-LINK GEL W/BS								
28.				PRODU	CTIO	V			Ziiii Gi	-L VV/DC						
Date First Production	Production	Method (Flov	ving, gas lif	t, pumping - si)	· · · · · · · · · · · · · · · · · · ·			Well St	atus (Prod	or Shut-in			
1/29/9	9 PUMPING	(2.5" X 1-1/	2" X 26')								PRODU			.,		
Date of Test Hor 2-1-99 24	urs tested	Choke Size		rod'n For est Period	Oif - B	Ibl.	Gas -	MCF		Water -	Bbl.	Gas -	Oil Ratio			
low Tubing Press.	Casing Pressure		culated 24-	Oil - Bbl.	1 1 4	Gas - N		Wat	er - Bbl	16	Oil Gr	4500 avity - API				
29. Disposition of Gas (Sold, used for fu		r Rate tc.)							Toot M	38.6					
SOLD			-								itnessed	,				
	DEVIATION SUR	1														
S1. I hereby certify that	the information	on both side:		m is true and	comple	te to the b	est of my	knowled	dge and	belief.						
TYPE OR PRINT NAME	un.	Paula S. I		TITLE ENG	111661	ing ASS	เอเสทีเ				_ DATE		2/10/99)		
THE OR PRINT NAME		aula 5. I								T	elephone	No. 39	7-0432			

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