Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1030, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Ent

Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

1000 Rio Brazos Rd., Aztec, NM 87410						AUTHORIZ TURAL GA					
Operator		IO IRA	NOF	ONI OIL	אוו טווא.	TONALGA	Well A	PI No.	· -	· 	
Texaco Exploration and Production Inc.							30	025 1161	4	UK	
	lew Mexico	88240	-252	8	NOT ALL	es (Please expla	i=1				
Reason(s) for Filing (Check proper box)	Change in	Transpo	orter of:		FECTIVE 6-					
Recompletion	Oil		Dry G								
Change in Operator	Casinghea	d Gas 🔲	Conde	nute 🗌							
f change of operator give name and address of previous operator	kaco Produ	ucing Inc	.	P. O. Bo	x 730	Hobbs, Nev	w Mexico	88240-2	2528		
II. DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Include					an Formation Kind o			of Lease	f Lease No.		
A					STATE, I			Federal or Fe	ederal or Fee 408175		
Location		L	L								
Unit LetterG	:2310	0		rom The NO	RTH Lin	e and1980	Fe	et From The	EAST	Line	
Section 18 Town	ship 2	58	Range	37E	, N	MPM,	~	LEA		County	
III. DESIGNATION OF TRA	ANSPORTE	R OF O	IL AN	ID NATU	RAL GAS				Samuela da ka a		
Name of Authorized Transporter of Oil INJECTOR	' _□	or Conden	este		Address (Gir	ve address to wh	uch approved	copy of thus	OF M 15 10 04 16		
Name of Authorized Transporter of Casinghead Gas or Dry Gas INJECTOR					Address (Give address to which approved copy of this form is to be sent)						
If well produces oil or liquids, give location of tanks.	Unit	Sec.	Twp.	Rge.	is gas actual	ly connected?	When	?			
If this production is commingled with the	hat from any of	her lease or	pool, gi	ive comming	ling order nur	nber:					
IV. COMPLETION DATA		Oil Well		Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completic		l Boods to	<u> </u>		Total Depth	<u> </u>		P.B.T.D.	<u> </u>	<u> 1</u>	
Date Spudded Date Compl. Ready to Prod.								4.0.4.0.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth			
Perforations					<u></u>			Depth Casing Shoe			
TUBING, CASING ANI					CEMENTING RECORD						
HOLE SIZE	C/	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT		
			,								
THE STATE AND DECL	IECT FOR	ALLOW	ADIE	-							
V. TEST DATA AND REQU OIL WELL (Test must be aft	er recovery of	iotal volume	of load	oil and mus	t be equal to a	or exceed top all	owable for th	is depth or be	for full 24 hor	ers.)	
Date First New Oil Run To Tank	Date of T				Producing N	Method (Flow, pr	ump, gas lift,	elc.)			
Length of Test	Tubing Pi	Tubing Pressure				Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbla	Oil - Bbis.				Water - Bbls.			Gas- MCF		
GAS WELL				<u> </u>					 		
Actual Prod. Test - MCF/D	Length of Test				Bbis. Condensate/MMCF			Gravity of Condensate			
Testing Method (pitot, back pr.)	Tubing P	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIF	TCATE O	F COM	PLIA	NCE		OIL COI	USERV	ATION	DIVISIO	ON.	
I hereby certify that the rules and r Division have been complied with	egulations of th	e Oil Coose	arvation		III						
is true and complete to the best of	my knowledge	and belief.			Dat	te Approve	ed	<u> </u>	N 0 3 19	991	
Z.M. Will	er_				Rv	ORIGINA	LSIGNEE	<u> 18 /11 09</u>	STATON		
Signature K. M. Miller Div. Opers. Engr.					DISTRICT EN AND EN ELECTION						
Printed Name May 7, 1991				4834	Title	θ					
Date		Te	lephone	No.	li l						

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

Date

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.

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