54474 FE FILE V.S.O.L. LAND OFFICE OFENATOR	BISTAIGUTION SANTA FE, NEW MEXICO 87501					
APPLICAT . Type of Work DRILL	_ /	APR -2 1987 TO DRILL, DEEPEN, O. C. D. ARTESIA, PIFICE			05229 7. Uast Ag	reament Nines
A Type of Well CAB CAB CAL CAB WELL CAB WELL CAB						Lesse Neme iner Ridge Unit
Texaco Produc Address el Operator	cing Inc				9. Veli Ne. 3	
Location of Vell	8, Hobbs, New	Mexico 88240	LET FROM THE NOT	+ b	∂Forty Delaw	nd Pool, or Wildcot -Niner Ridge are
			wp. 23-5 nec. 30			
					12. County Eddy	
			9. Froposed Depth	9A. Farmation		23. Rotary or C.T.
- Elevations (Skow wäetker D	DF, KT, etc.j 21A. Ki		1	Cherry Ca	nyon	Rotary
3124' GR		Blanket D2	of braining conductor			, 1987
•		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
17-1/2"	13-3/8"	54.5#	400'	61	00	Circulate
12-1/4"	<u>13-3/8"</u> <u>8-5/8"</u>	2200'-24#	400' 3200 '35///	61		
		2200'-24# 1-000'-28# 15.5#	:3200 '35/7	60 150 95		Circulate
<u>12-1/4"</u> 7-7/8"	8-5/8" 5-1/2"	2200'-24# 100 0'-28# 15.5# <u>CEM</u>	<u>-3200'36//</u> 6400' ENTING PROGRA	60 150 95 M	<u>00</u> 50	<u>Circulate</u> Circulate Circulate
<u>12-1/4"</u> 7-7/8"	8-5/8" 5-1/2"	2200'-24# 1-000'-28# 15.5#	<u>-3200'36//</u> 6400' ENTING PROGRA	60 150 95 M	<u>00</u> 50	<u>Circulate</u> Circulate Circulate
12-1/4" 7-7/8" Surface Casin	8-5/8" 5-1/2" ag: 600 sacks Casing: 1300 ppg,	2200'-24# 100 0'-28# 15.5# <u>CEM</u>	<u>-3200'36//</u> 6400' IENTING PROGRA 2% CaCl (15.6 ght w/15# Salt .) followed by	6 (15) 99 M ppg, 1 and 1/4 200 sac	00 50 .18 cu. 4# Floc cks Cla	Circulate Circulate Circulate ft./sx).
12-1/4" 7-7/8" <u>Surface Casin</u> <u>Intermediate</u>	8-5/8" 5-1/2" 9g: 600 sacks Casing: 1300 ppg, w/1/4 9sing: 750 sac sx.) fo	2200'-24# 1000'-28# 15.5# Class "H" with sacks Lite Weig 210 cu. ft./sx.	<u>3200'35//</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H	6 (15 (9) 9) 9) 9) 9) 9) 9) 9)	00 50 18 cu. 4# Floc cks Cla <.). ppg, 2 Floce	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6
12-1/4" 7-7/8" <u>Surface Casin</u> <u>Intermediate</u> <u>Production Ca</u>	8-5/8" 5-1/2" 5-1/2" ag: 600 sacks Casing: 1300 ppg, w/1/4 sing: 750 sac sx.) fo ppg, 1.	2200'-24# 1000'-28# Class "H" with sacks Lite Weig 210 cu. ft./sx. # Flocele (15.6 ks Lite Weight 10wed by 200 s	<u>3200'35//</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H	6 15 9 9 M ppg, 1 and 1/4 200 sac ft./sx e (12.3 " w/1/4	00 50 50 4# Floc cks Cla (.). ppg, 2 # Floce	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6
12-1/4" 7-7/8" Surface Casin Intermediate Production Ca There	8-5/8" 5-1/2" 9g: 600 sacks Casing: 1300 ppg, w/1/4 9pg, 1: are no other	2200'-24# 1000'-28# Class "H" with sacks Lite Weight 210 cu. ft./sx. # Flocele (15.6 ks Lite Weight llowed by 200 s 18 cu. ft./sx.) wells in this D	<u>3200'35//</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H 1/4, 1/4 Secti	6 15 9 9 M ppg, 1 and 1/4 200 sac ft./sx e (12.3 " w/1/4	00 50 50 4# Floc cks Cla k.). ppg, 2 # Floce	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6
12-1/4" 7-7/8" Surface Casin Intermediate Production Ca There	8-5/8" 5-1/2" ag: 600 sacks <u>Casing</u> : 1300 ppg, w/1/4 <u>sing</u> : 750 sac sx.) fo ppg, 1. are no other	2200'-24# 1000'-28# Class "H" with sacks Lite Weight 210 cu. ft./sx. # Flocele (15.6 ks Lite Weight 10wed by 200 s 18 cu. ft./sx.) wells in this D	<u>3200'35//</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H 1/4, 1/4 Secti PLVE BACE, EIVE BATA CO	6 15 9 9 M ppg, 1 and 1/4 200 sac ft./sx e (12.3 " w/1/4	00 50 50 4# Floc cks Cla k.). ppg, 2 # Floce	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6
12-1/4" 7-7/8" Surface Casin Intermediate Production Ca There Coversify that the Information W.B.	8-5/8" 5-1/2" ag: 600 sacks Casing: 1300 ppg, w/1/4 sing: 750 sac sx.) fo ppg, 1. are no other	2200'-24# 1000'-28# Class "H" with sacks Lite Weight 210 cu. ft./sx. # Flocele (15.6 ks Lite Weight 10wed by 200 s 18 cu. ft./sx.) wells in this D Paperson to the best of any know W. B. Cade	<u>3200'35//</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H 1/4, 1/4 Secti PLVE BACE, EIVE BATA CO	6 15 9 9 M ppg, 1 200 sac 1. ft./sx e (12.3 " w/1/4 on.	00 50 50 4# Floc cks Cla k.). ppg, 2 # Floce	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6
12-1/4" 7-7/8" Surface Casin Intermediate Production Ca There	8-5/8" 5-1/2" ag: 600 sacks Casing: 1300 ppg, w/1/4 sing: 750 sac sx.) fo ppg, 1. are no other	2200'-24# 1000'-28# Class "H" with sacks Lite Weight 210 cu. ft./sx. # Flocele (15.6 ks Lite Weight 10wed by 200 s 18 cu. ft./sx.) wells in this D Performed in this D	<u>3200'3577</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H 1/4, 1/4 Secti L/4, 1/4 Secti L/4, 1/4 Secti Oper. Manager	6 15 9 9 M ppg, 1 200 sac 1. ft./sx e (12.3 " w/1/4 on.	00 50 50 4# Floc cks Cla k.). ppg, 2 # Floce	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6
12-1/4" 7-7/8" Surface Casin Intermediate Production Ca There Coversify that the Information W.B.	8-5/8" 5-1/2" ag: 600 sacks Casing: 1300 ppg, w/1/4 sing: 750 sac sx.) fo ppg, 1. are no other	2200'-24# 1000'-28# Class "H" with sacks Lite Weight 210 cu. ft./sx. # Flocele (15.6 ks Lite Weight 10wed by 200 s 18 cu. ft./sx.) wells in this D Performed in this D	<u>3200'35//</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H 1/4, 1/4 Secti •Lve eace, eive eave ea wiedge end belief.	6 15 9 9 M ppg, 1 200 sac 1. ft./sx e (12.3 " w/1/4 on.	00 50 50 4# Floc cks Cla k.). ppg, 2 # Floce	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6 DECR 20 DAC STATES TO THE NG UNDERWAY
12-1/4" 7-7/8" Surface Casin Intermediate Production Ca There Coversify that the Information W.B.	8-5/8" 5-1/2" Ag: 600 sacks Casing: 1300 ppg, w/1/4 are no other are no other MAMama	2200'-24# 1000'-28# Class "H" with sacks Lite Weight 210 cu. ft./sx. # Flocele (15.6 ks Lite Weight 10wed by 200 s 18 cu. ft./sx.) wells in this D Performance of the best of any have W. B. Cade Title District	<u>3200'3577</u> 6400' ENTING PROGRA 2% CaCl (15.6 ght w/15# Salt) followed by 5 ppg, 1.18 cu w/1/4# Flocel sacks Class "H 1/4, 1/4 Secti L/4, 1/4 Secti L/4, 1/4 Secti Oper. Manager	6 15 9 9 M ppg, 1 200 sac 1. ft./sx e (12.3 " w/1/4 on.	00 50 50 .18 cu. 4# Floc cks Cla k.). ppg, 2 # Floce 	Circulate Circulate Circulate ft./sx). ele (12.7 ss "H" .00 cu. ft. / le (15.6

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

"'L CONSERVATION DIVISIO' P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

<u>. </u>		All distances mu	ist be from the	outer boundartes a	of the Section		······································				
Texaco Producing Inc.		nc.	Forty Niner R		Ridge Un	nit	Well No. 3				
Unit Letter F	Section	Township		ange	County						
Actual Fostage Loc	• 16	23-S		30-е		Eddy					
2310		Jorth	•								
Ground Level Elev.	feet from the Producing For			980 · Ic	et from the	West	line				
3124'	Cherry (Pool	tu Ninon Di	1. D 1.		Dedicated Acreoge:				
·				ty Niner Rid			40 Acres				
1. Outline th	e acrenge dedica	ted to the subje	ct well by	colored pencil	or hachure	marks on th	e plat below.				
2. If more th	2. If more than one lease is dedicated to the well, out RECENTED deventify the ownership thereof (both as to working interest and royalty).										
				nn - 100 m							
3. If more that	in one lease of d	ifferent ownershi	n is dedica	PR -2 198 (have the	interests of	all owners been consoli-				
dated by c	ommunitization, v	initization, force-	pooling. etc		nuveline	interests vi	an owners been conson-				
-						_					
X Yes	No If an	nswer is "yes," t	ype of const	olidation	Initizat:	10n	······				
X Yes No If answer is "yes;" type of consolidation ARTESIA. OFFICE ARTESIA. OFFICE ARTESIA. OFFICE											
this form if	necessary.)										
No allowab	le will be assigned	ed to the well unt	il all intere	sts have been	consolidat	ed (by com	nunitization, unitization,				
forced-pool	ing, or otherwise)	or until a non-sta	undard unit,	eliminating su	ch interest	s, has been	approved by the Division.				
					·	·····					
	1			1			CERTIFICATION				
	I			1							
						I hereby c	ertify that the information con-				
				1	1	toined her	ein is true and complete to the				
3				1		best of my	knowledge and belief.				
3						134	S'A C				
				1		Name	ofanos				
	23			-		B. L. Ei	land				
3	2310					Position					
3	1			1			Surveyor				
3						Company Toyaco P	roducing Inc.				
1980'		3	•			Date	Toutering The.				
3				1	1	March 24	1987				
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5	. 1	N ₁ >		1							
		1704,	•	i		I hereby	certify that the well location				
				l		shown on t	his plat was platted from field				
1980'			` • <u>1</u>	1		ł .	ctual surveys made by me or				
3	i.			1		1	upervision, and that the same				
						is true an knowledge	d correct to the best of my and ballef.				
	· · · · · · · · · ·					Allow reuge	AND CO				
		1		1 - 1			Station Station				
	1				· •	Date Surveye					
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<u>]</u>	l	<u> </u>		_1		B. L. E.	Land El-				
Distant	proced has		Y REPORT	[001042.0000.00.000		Certificate N					
, 330 COC 9	0 1320 1680 1980	2310 2640	2000 150	0 1000 5	00 O		4386				



CONDITION II-B 3000 WP FOR AIR DRILLING DR WHERE YATES AIR BLOWS ARE EXPECTED



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P (0 Box 728 Hopbs NM 68240 305 393 7191

March 27, 1987

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IMCC P. O. Box 71 Carlsbad, New Mexico 88220

RE: Forty-Niner Ridge Unit Well No. 3 Eddy County, New Mexico

Gentlemen:

In accordance with Oil Conservation Commission Order No. R-111A, Texaco Producing Inc. wishes to notify you of our application to drill the referenced well. The well will be located 2310' FNL and 1980' FWL of Section 16, T-23-S, R-30-E and will be drilled to a total depth of 6400'.

A copy of Forms C-101 and C-102 are attached for your information. If you have any questions, please contact this office.

Yours very truly,

w.B. hh

W. B. Cade District Operations Manager

LDR: JRB

Attachments



P O Box 728 Hobbs NM 38240 505 393 7191

March 27, 1987

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Potash Producers P. O. Box 511 Carlsbad, New Mexico 88220

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