Form 3160-3 (December 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

N.M. Oil Ons. Division
1625 N. French Orget Bureau No. 1004-0136

SUBMIT IN TRIPLICATE

Hobbs, NM 8824@res: December 31; 1991

DeSoto/Nichols 12-93 ver 1.0

				Lease Designation and Serial No.			
			NM14218				
	APPLICATION F	OR PERMIT TO DRILL	6. If Indian, Alottee or Tribe Name				
. Type of Work	DRILL 7	DEEPEN		7. If Unit or CA, Agreement Designation			
. Type of Well			SINGLE ZONE				
L GAS ELL WELL	L OTHER H	MULTIPLE ZONE	8. Well Name and Number FRISTOE, C.C. 'B' NCT-2				
Name of Operator	TEXACO E	XPLORATION & PRODUCTION	ON INC.	_			
		23					
Address and Telepho		4ND, TX 79701 (C	115)688-4752	9. API Well No. = 30-025-34261			
Location of Well (Re	port location clearly and i	n accordance with any State requ	irements.*)	10. Field and Pool, Exploaratory Area			
Surface	1050 Foot From The	COUTH Line and 040	For Front The FACT Line	JUSTIS TUBB DRINKARD 11. SEC., T., R., M., or BLK. and Survey or Area			
it Letter I : 1 proposed prod. zone	1650 Feet From The	SOUTH Line and 940	Feet From The EAST Line				
			Sec. 26, Township 24-S, Range 3				
Distance In Miles ar	nd Direction from Nearest	Town or Post Office*		12. County or Parish 13. State			
				LEA NM			
	oosed* Location to Neare		16. No. of Acres in Lease	17. No. of Acres Assigned To This Well			
ase Line, Ft. (also to	nearest drlg, unit line, if a	iny)	·	160			
	posed Location* to Neare For, On This Lease, Ft.	est Well, Drilling,	19. Proposed Depth	20. Rotary or Cable Tools			
			7500'	ROTARY			
Elevations (Show wh	hether DF,RT, GR, etc.)	24661 (01		22. Approx. Date Work Will Sta			
		3166' GL		3/5/01			
			SING AND CEMENT PROGR	RAM			
SIZE OF HOLE	GRADE, SIZE OF C	ASING WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT			
	GRADE, SIZE OF C	ABING WEIGHT PER FOOT	SETTING DEPTH 925'	QUANTITY OF CEMENT 525 SX CIRC			
7/8"	8 5/8" WC50 L80/K55, 4 1	_ 	925'				
EXACO INTENDS ROPOSED BOTTO ROPOSED DEPTH D=7500' AS MEAS CKOFF POINT = 6 DP OF WINDOW = DTTOM OF WINDO	8 5/8" WC50 L80/K55, 4 1 TO DRILL A HORIZO DM HOLE LOCATION 1: 6091' TVD @ BHL; URED FROM THE SU 5948' = 5948' OW = 5954'	24# 11.6# NTAL LATERAL IN THE SUE SECTION 26, T-24-S, R-37 MAX DEPTH REACHED IN	925' 6400' BJECT WELLE, 350' FSL, 1800' FEL	525 SX CIRC			
T7/8" EXACO INTENDS ROPOSED BOTTO ROPOSED DEPTH D=7500' AS MEAS ICKOFF POINT = 6 OP OF WINDOW ROPOSED SPUD I IN Above Space Describeepen directionally, of the composition of th	8 5/8" WC50 L80/K55, 4 1 TO DRILL A HORIZO DM HOLE LOCATION H: 6091' TVD @ BHL; SURED FROM THE St 5948' OW = 5954' DATE = 3-05-01 Tribe Proposed Program: I	24# 11.6# NTAL LATERAL IN THE SUE: SECTION 26, T-24-S, R-37 MAX DEPTH REACHED IN IJRFACE f proposal is to deepen, give data surface locations and measured to	925' 6400' BJECT WELL. -E, 350' FSL, 1800' FEL LATERAL = 6188' TVD	525 SX CIRC 1400 SX-YOC			
T/8" EXACO INTENDS ROPOSED BOTTO ROPOSED DEPTH- D=7500' AS MEAS ICKOFF POINT = 5 OP OF WINDOW = OTTOM OF WINDOW ROPOSED SPUD I	8 5/8" WC50 L80/K55, 4 1 TO DRILL A HORIZO DM HOLE LOCATION H: 6091' TVD @ BHL; SURED FROM THE St 5948' OW = 5954' DATE = 3-05-01 Tribe Proposed Program: I	11.6# NTAL LATERAL IN THE SUE SECTION 26, T-24-S, R-37 MAX DEPTH REACHED IN JRFACE f proposal is to deepen, give data surface locations and measured tr	925' 6400' BJECT WELL. -E, 350' FSL, 1800' FEL LATERAL = 6188' TVD on present productive zone and propue verticle depths. Give blowout pre	525 SX CIRC 1400 SX-YOC osed new productive zone. If proposal is to drill or eventer program, if any.			
T/8" EXACO INTENDS ROPOSED BOTTO ROPOSED DEPTH D=7500' AS MEAS ICKOFF POINT = 6 DP OF WINDOW = OTTOM OF WINDOW ROPOSED SPUD I IN Above Space Describeepen directionally, of A I hereby certify linaythe fore SIGNATURE TYPE OR PRINT NAM This space for Federal or State PERMIT NO.	8 5/8" WC50 L80/K55, 4 1 TO DRILL A HORIZO DM HOLE LOCATION H: 6091' TVD @ BHL; 5948' OW = 5954' DATE = 3-05-01 ribe Proposed Program: I give pertinent data on sub	11.6# NTAL LATERAL IN THE SUE SECTION 26, T-24-S, R-37 MAX DEPTH REACHED IN JRFACE f proposal is to deepen, give data surface locations and measured to the surface locations and the surface locations and the surface locations are surface locations and the surface locations and the surface locations are surface locations and the surface loc	925' 6400' BJECT WELL. -E, 350' FSL, 1800' FEL LATERAL = 6188' TVD on present productive zone and propue verticle depths. Give blowout pre Engineering Assistant _APPROVAL DATE	osed new productive zone. If proposal is to drill or eventer program, if any. DATE			
EXACO INTENDS ROPOSED BOTTO ROPOSED DEPTH D=7500' AS MEAS OKOFF POINT = 5 DOTTOM OF WINDOW ROPOSED SPUD I I hereby certify that the fore EIGNATURE YPE OR PRINT NAM PERMIT NO. Indication approval does In the control of the cont	8 5/8" WC50 L80/K55, 4 1 TO DRILL A HORIZO DM HOLE LOCATION H: 6091' TVD @ BHL; 5948' OW = 5954' DATE = 3-05-01 ribe Proposed Program: I give pertinent data on sub	11.6# NTAL LATERAL IN THE SUE SECTION 26, T-24-S, R-37 MAX DEPTH REACHED IN JRFACE f proposal is to deepen, give data surface locations and measured trepresentations. TITLE Denise Leake	925' 6400' BJECT WELL. -E, 350' FSL, 1800' FEL LATERAL = 6188' TVD on present productive zone and propue verticle depths. Give blowout pre Engineering Assistant _APPROVAL DATE	osed new productive zone. If proposal is to drill or eventer program, if any. DATE 2/12/0			

DISTRICT I

P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II

P.O. Box Drawer DD, Artesia, NM 88211-0719

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV

P.O. Box 2088, Santa Fe, NM 87504-2088

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

Energy, Minerals and Natural Resources Dep.

State of New Mexico

OIL CONSERVATION DIVISION

Form C-102 Revised February 10,199

Instructions on back Submit to Appropriate District Offic

> State Lease - 4 Copie Fee Lease - 3 Copie

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-34261	Pool Code 35280	³ Pool Name JUSTIS TUBB DRINKARD
Property Code 010944	⁵ Property Name FRISTOE, C.C. 'B' NCT-2	⁶ Weil No. 23
OGRID Number 022351	Operator Name TEXACO EXPLORATION & PRODUC	Elevation 3166' GL

Surface Location

UI or lot no	Section	Township	Range	Lot.ldn	Feet From The	North/South Line	Feet From The	East/West Line	County
1	26	24-S	37-E		1650	SOUTH	940	EAST	LEA

Bottom Hole Location If Different From Surface

UI or lot no	Section 26	Township 24-S	Range 37-E	Lot.ldn	Feet From 350'	The	North/South Line SOUTH	Feet From The 1800'	East/West Line EAST	County LEA
12 Dedicate		¹³ Joint or Infill No	14	Consolidation	on Code	15 Or	der No.			

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



