Form 3160-3 (November 1983) (formerly 9-331C)

SUBMIT IN TRIPLICATE. (Other instructions on reverse side)

SO-039-246/8
Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

DEPARTMENT OF THE INTERIOR

5. LEASE DESIGNATION AND SERIAL NO.

			NIT .	
		LAND MANAGEME		NM- ₁₈₃₂₄
APPLICATION	FOR PERMIT	TO DRILL, DEEP	EN, OR PLUG	BACK 6. IF INDIAN, ALLOTTER OR TRIBE NAM
TIPE OF WORK			PLUG BA	N/A
DRI	LL 🖾	DEEPEN 🗌		N/A
OIL O	S OTHER		INGLE X ZONE	S. FARM OR LEASE NAME
NAME OF OPERATOR				Federal 29 25
Richmond Pet	roleum, Inc.	(214) 720-7730	9. WELL NO.
ADDRESS OF OPERATOR	3 7 11 - 360	Dellas Mayas	7528.1 m	2 10. FIELD AND POOL, OR WILDCAT
2651 N. Harw	Port location clearly and	, Dallas, Texas d in accordance with any	De Gunonette	Basin-Fruitland Coa.
At surface			M _	11. SEC., T., R., M., OR SLK. AND SURVEY OR AREA
1,257' FSL & At proposed prod. zon		•	JAN2 2 199	an I Mar
				Sec. 25 T29N, R4W NI
DISTANCE IN MILES A	les east of Gol	hernador. NM	OIL CO. II	Rio Arriba New Mex
DISTANCE FROM PROPU		16. 5	O. OF ACRES ON STARE	17. NO. OF ACRES ASSIGNED
LOCATION TO NEAREST	•		640	TO THIS WELL
DISTANCE FROM PROP	INE, FT. . unit line, if any) 1,(19. 1	ROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
TO NEAREST WELL. DI OR APPLIED FOR, ON THE	S LEASE, FT.	600'	4,150'	ROTATY 22. APPROX. DATE WORK WILL STAR
ELEVATIONS (Show who	ther DF, RT, GR, etc.)	Tolkani. Selenin ofici	ar versione de la compositione d	
7355 10	140'			
		PROPOSED CASING AN		Chu agi al quantita or canana i a book
SIZE OF HOLE		WEIGHT PER FOOT	SETTING DEPTH	CHU OF BUNNETT-OF-CEMENT
SIZE OF HOLE	SIZE OF CASING	- WEIGHT TERFOOT	-	
12-1/4"	8-5/8"	24#	240'	140 sx or to surface
	8-5/8" 5-1/2"	24# 15.5#	240'	140 sx or to surface 560 sx Juface
12-1/4" 7-7 8" 1. Per NMOC Company, inspects 2. Drilling 3. Surface	8-5/8" 5-1/2" TIG TRULE 102(c), operator of ed by Schalk De Technical Pro use and operat PROFOSED PROGRAM: If drill or deepen direction	24# 15.5# a copy of this a well in this velopment Companigram attached.	240' 4,150' SE KEEP CONFIDE APD has been m (SWSW) quarter- ny. ant to NTL-6 is	NTAL. ailed to Schalk Development quarter. Well site has been
12-1/4" 7-7 8" 1. Per NMOC Company, inspects 2. Drilling 3. Surface	8-5/8" 5-1/2" TIG TRULE 102(c), operator of ed by Schalk De Technical Pro use and operat	24# 15.5# a copy of this a well in this velopment Companigram attached.	240' 4,150' SE KEEP CONFIDE APD has been m (SWSW) Quarter- ny. ant to NTL-6 is plug back, give data on on subsurface localisis	NTAL. ailed to Schalk Development quarter. Well site has been attached.
1. Per NMOO Company, inspects 2. Drilling 3. Surface	8-5/8" 5-1/2" TIG TRULE 102(c), operator of ed by Schalk De Technical Pro use and operat	24# 15.5# a copy of this a well in this velopment Companigram attached.	240' 4,150' SE KEEP CONFIDE APD has been m (SWSW) quarter- ny. ant to NTL-6 is	NTAL. ailed to Schalk Development quarter. Well site has been attached.
1. Per NMOC Company, inspects 2. Drilling 3. Surface ABOVE SPACE DESCRIBE e. If proposal is to venter program. If an	8-5/8" 5-1/2" TIG TRULE 102(c), operator of ed by Schalk De Technical Pro use and operat	24# 15.5# a copy of this a well in this velopment Companigram attached. ions plan pursu	240' 4,150' SE KEEP CONFIDE APD has been m (SWSW) Quarter- ny. ant to NTL-6 is plug back, give data on on subsurface localisis	NTAL. ailed to Schalk Development quarter. Well site has been attached. attached. present productive some and proposed new productive some and productive some a
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1. Per NMOC Company, inspects 2. Drilling 3. Surface ABOVE SPACE DESCRIBE e. If proposal is to venter program. If an	8-5/8" 5-1/2" TIG TRULE 102(c), operator of ed by Schalk De Technical Pro use and operat PROFOSED PROGRAM: If drill or deepen direction y.	24# 15.5# a copy of this a well in this velopment Companigram attached. ions plan pursu	240' 4,150! SE KEEP CONFIDE APD has been m (SWSW) quarter- ny. ant to NTL-6 is plug back. give data on on subsurface localists Engineer	NTAL. ailed to Schalk Development quarter. Well site has been attached. attached. present productive some and proposed new productive some and productive some a
1. Per NMOO Company, inspects 2. Drilling 3. Surface ABOVE SPACE DESCRIBE e. If proposal is to venter program, if an SIGNED SPACE for Fede	8-5/8" 5-1/2" TIG TIG D Rule 102(c), operator of ed by Schalk De Technical Pro use and operat PROPOSED PROGRAM: If drill or deepen direction y.	24# 15.5# SHT HOLE. PLEAS a copy of this a well in this velopment Compangram attached. ions plan pursu proposal is to deepen or nally, give pertinent data	240' 4,150! SE KEEP CONFIDE APD has been m (SWSW) quarter- ny. ant to NTL-6 is plug back. give data on on subsurface localists Engineer	NTAL. ailed to Schalk Development quarter. Well site has been attached. attached. present productive some and proposed new productive some and productive some a

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P. O. BOX 2088 SANTA FE, NEW MEXICO 37501

Form C-102

All distances must be from the outer boundaries of the Section Well No. Legse Operator Federal Richmond Petroleum, 29-4-25 Inc. Range County Section Unit Letter 4 W Rio Arriba 29 N 25 Actual Footage Location of Well: 1054 West line South line and feet from the Dedicated Acreage: Producing Formation Ground Level Elev. 7340 Fruitland 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? will be communitized If answer is "yes," type of consolidation ____ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division. CERTIFICATION I hereby certify that the information contained herein is true and complete to the Engineer Position Company Date I hereby certify that the well location shown on this plat was platted from field notes of octual surveys made by me or under my supervision, and that the same North true and correct to the best of my 1054 5267 West 9679 Registe

2000

2640

1320 1650 1980 2310

