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

SUBMIT IN TRIPLICATE® (Other instructions on

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

UNITED STATES	reverse side)	Expires Augus		
PARTMENT OF THE INTERIOR		5. LEARE DEBIGNATION		
BUREAU OF LAND MANAGEMENT		NM 020982		

DEPARTMENT OF THE INTERIOR			5. LEARE DEBIUNATION AND SERIAL NO.			
	BUREAU OF				NM 020982	
APPLICATION			DEEPEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME.
1a. TYPE OF WORK	LL 🛛	DEEPEN [7, UNIT AGREEMENT	NAMB
OIL GA	ELL X OTHER		SINGLE MULT ZONE ZONE	PLE	8. FARM OR LEASE NA	MB
2. NAME OF OPERATOR					9. WELL NO.	
Union Texas Pe	etroleum				9	
3. ADDRESS OF OPERATOR 375 U.S. HWY	54, Farmington, N	I.M. 87401	RECEIV	ED-	10. FIELD AND FOOL, Aztec Fruitl	
4. LOCATION OF WELL (Re	port location clearly and	in accordance wit	h any State requirements.		11. BBC., T., B., M., OR	
At surface	305'	FSL & 1572	2' FEL APR 0.3.1	986	AND SURVEY OR A	REA
At proposed prod. zone	• Same	2	, 11 11 0 0 1	., 0 0	Sec. 28, T29	N, R11WNMPM
			T OFFICE BUREAU OF LAND MA FARMINGTON RESO	ANAGEMENT URCE AREA	12. COUNTY OR PARISE San Juan	N.M.
1 mile South	of Bloomfield, N		16. NO. OF ACRES IN LEASE	17. NO. 0	- CORR LEGICATE	
PROPERTY OR LEASE L	5. DISTANCE FROM PROPUSED 3U5 10 10 10 10 10 10 10 10 10 10 10 10 10		1	SE/4 157.72 ARY OR CABLE TOOLS		
19. DISTANCE FROM PROPU TO NEAREST WELL, DI OR APPLIED FOR, ON THE	OSED LOCATION .	120'	19. PROPOSED DEPTH	20. ROTA	Rotary	ORE WILL STARTS
5524 GR (Ung	graded) SUBJECT TO	PERATIONS AUTI	HORIZED ARE VITH ATTACHED	7his -	April 20	.1986
23.	" GENERAL	REQUIREMENTS	AND CEMENTING PROGI	RAM PROCOC	total revision pulleyeni	1 to 43 OFA 8105.
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	OOT SETTING DEPTH	i	1000 000 1000 1000 1000 1000 1000 1000	
9-7/8"	7-5/8" K55	26.40#	(±) 200'	88 cu	88 cuft.C1 B 2% CaC12	
6-3/4"	2-3/8" J55	6.50#	(⁺) 1500'	See b	See below	
				Í		
Matter the production mud flush follow by 103 cuft. of	ction casing is noted by approx. 45 Cl B cement with	run, it wil ¹ 50 cuft. 50, 1 2% Gel to the casing N	ole well in an unor 1 be cemented as fo /50 Poz with 2% Gel circulate to the so will be tested, per	llows:Pr and 367 urface. forated	oceed with 20 E 5# Gilsonite, 1 and fractured 1	BBLs of followed to stimulate
test well, and	connect to a gatl	hering syste				
This well is	in an unorthodox	x location (due to the Fruitland	d zone b	eing a channel	sand

and must be completed when it is present disregarding footage requirements.

This APD is a resubmittal following the expiration of the previous approved APD dated July 13, 1984, which was extended to March 28,1986, now expired.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If zone. If proposal is to drill or deepen direction preventer program, if any.	proposal is to deepen onally, give pertinent da	or plug back, give data on present prota on subsurface locations and measur	eductive zone and proposed new productive and true vertical depths. Give blowo:
SIGNED FOR	llette TITLE	Regulatory Analyst	April 2, 1986
(This space for Federal or State office use)		DEGELLA	
PPRINTING.	778	APR 1 0 1986	V. DATE 44
CONDITION OF APPROPRE, IF ANY:	NA NA	OIL CON. DI	Jew Jew Lander

*See Instructions On Reverse Side

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

	All disc	ences must be free	n the outer	boundaries of	he Section.		
Operator			.eese MΔN	IGUM		•	yell Ne.
	PETROLEUM CORI		Range		County		
Init Letter Sec		NORTH	11	WEST	SA	N JUAN	
Civel Footage Location	·						
ÓOF	south south	line and	1572	fcet	from the	EAST	line
Fround Level Elev.	Producing Formation		ool	. J.	~ /		Dedicated Acreages GC
3524	Fruitland			Iztec 🖘			SE/4 -157 - 727 Agre
	creage dedicated to the						e plat below. ereof (both as to workin
interest and ro	yalty).	wncrship is de	dicated (all owners been consol
		•		ation	To be co	mmunitiz	ed •
∑ Yes □		"yes;" type of					
	!! liet the owners s	nd tract descri	ntions w	hich have sc	tually bée	n consolida	ited. (Use reverse side o
.1 *- f :f							
	the second second	well until all i	nterests	have been c	onsolidate	d (by com	nunitization, unitization
forced-pooling	or otherwise) or until	non-standard	unit, elir	minating suc	h interests	, has been	approved by the Commis
sion.	6 0 1 1 1 1 1 1 1 1 1 1						
					7.3		CERTIFICATION
N89 - 52 00 1	2643.38	N89-24-4	19 E	2592.	27_	-	•
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BUREAU	OF LAND MANAGEMENT	<i>F</i>	APR 10	1380	2.1 X	Position Regula	itory Analyst
FARMIN	IGTON RESOURCE AREA		CON	l. DiV.	4		711141300
0					24	Company Union	Texas Petroleum
ė.			DIST	3	ä	Date	
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<u>u</u>	· † — — — —		i			1 Section	
2	1	\$ SW1451 9 39.52A	E 1/4	5 <i>E 745</i> 39,444	E 74 0	Date Survey	27.14
7.	1	33.324	· - , (1.1.2	193	June	15, 1984
ě	•	100 00			30	Registered	Professional Engineer
a	•	0 1	1	1	7 4	end/or Lan	d Surveyor
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7789° 37' W					1	Cettilicate	No.
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