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

## UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved.

Budget Bureau No. 1004-0136

Expires August 31, 1985

BUREAU OF LAME MANAGEMENT  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					5. LEASE DESIGNATION AND SERIAL NO.
					SF - 078439
					6. IF INDIAN, ALLOTTEE OR TELL & NAME
					N/A
DRILL M 89 JADEPEN 12: 05 PLUG BACK					7. UNIT AGREEMENT NAME
OIL CO. CAR CO. FARMANCEON					N/A
OIL OAS WELL XX FARMINGTON RESOURCE SONE MULTIPLE OTHERARMINGTON, NEW MEXICO					8. FARM OR LEASE NAME
Union Texas Petroleum: Attention Ken White					JOHNSTON FEDERAL
3. ADDRESS OF OPERATOR					9. WELL NO.
P. O. Box 2120, Houston, TX 77252					
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface					Fruitland ST
820' FNL 8 895' FEL					11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*					Section 12, T30N, R9W
	_				12. COUNTY OR PARISH 13. STATE
5. DISTANCE FROM PROP		1.16. 1	NO. OF ACRES IN LEASE	117 20 6	San Juan NM
PROPERTY OR LEASE LINE, F. 20' from lease			2,446.60		OF ACRES ABSIGNED HIS WELL
(Also to nearest drig, unit line, if any) 8. DISTANCE FROM PROPOSED LOCATION®			19 8000000 00000		N1 320.00
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH 20.		RY OR CABLE TOOLS
			3000		ary
FORCE O	ether DF, RT, GR, etc.) This acti	on is subject to tech	nical end		22. APPROX. DATE WORK WILL START*
5922° G. L.	(graded) <b>procedur</b>	al review pursuant to	<u> 43 028 3165.3:</u>	DEHTIN	March 1, 1989
<b>.</b>	and appe	Proposed chains an	D CEMENTING PROGR.	AM SUBJECT	G OPERATORS 7 UT HORIZED ARE
SIZE OF HOLE	SIZE OF CARING	WEIGHT PER FOOT	SETTING DEPTH	I" GENER	TO COMPLETE WITH ATTACHED
12-1/4	9-5/8	32.3	350'	i	sx (248 cu. ft.)
8-3/4	7	23.0	3000'	1	sx (805 cu. ft.)
-				-  <del></del>	SX (BOS CU. ) L. /
to 3000', c tailed by 1  ABOVE SPACE DESCRIBE DE. If proposal is to	ementing to surface  00 sx (157 cu.ft.)  PROPOSED PROGRAM: If I  drill or deepen directions	with 225 sx (648 of 50/50 POZ with 4% of	cu. ft.) 65/35 POZ gel, 6-1/4# gilsoni	with 12% teys and	
eventer program, if an	y. ///				
' /n/	11/1/	- <u>/</u>			
SIG SEA	acjus	TITLE AU	ithorized Agent		DATE 1/6/89
(This apace for Fede	ral of State office use)	<del></del>			
					<b>APPROVED</b> y
PERMIT NO.			APPROVAL DATE	<del></del>	AS AMENDED
APPROVED BY		TITLE		<del> </del>	DATE
CONDITIONS OF APPROV.	al, if any :		NMOCC		FEB 1 4/1989
61	/ 		· ·•		x-4m-
( 2		<b>*</b> C •	0.0		AREA MANACER

\*See Instructions On Reverse Side

## WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Fell Ho. UNION TEXAS PETROLEUM JOHNSTON FEDERAL 24 Section Township County Unit Letter 30N San Juan Actual Fastage Location at Wells lest from the North froi from the East Ground Level Clev. Producing Formation Dedicated Acreoge: BASIN 5922 RUTTLAND COAL 320.00 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 consult dated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation ☐ No Yes Il 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 Commis sion. 26127.13 1313.56 1313,57 CERTIFICATION 39,774: 33.7940 40.24 Ac.+ 1948.39 1343 589936' 42"W October 17, MAR1 0 1989 Registered Prolessional Engineer OIL CON. DIV Cecil B. Tullis

S89º 28.W

