Form 3160-3 (November 1983)

SUBMIT IN TRIPLICATE.

Form approved.

(formerly 9–331C)	UNI DEPARTMEN		reverse si		Expires August 31, 1985		
						5. LEASE DESIGNATION AND SERIAL NO.	
	BUREAU O	F LAND MANAGE	MENI			SF 078125B	,
APPLICATIO	N FOR PERMIT	TO DRILL, DI	EEPEN, OR	PLUG B	ACK	6. IF INDIAN, ALLOTTER	OR TRIBE NAME
1a. TYPE OF WORK	·						
	ILL 🐔	DEEPEN 🗌	P	LUG BAC	K 🗌	7. UNIT AGREEMENT NA	MB
b. TYPE OF WELL	AS F		SINGLE .FT7	MULTIP			
2. NAME OF OPERATOR	VELL OTHER		SINGLE X	ZONE		8. FARM OR LEASE NAM	<b>t</b>
	Notural Com (					Pierce A	
3. ADDRESS OF OPERATOR	Natural Gas (	.ompany				9. WELL NO.	·
	000 Barminat	on NM 07	10:0 ~			4 E	,
4 LOCATION OF WELL (F	289, Farmingt leport location clearly an	on, NM 874	DEC	<b>F</b> 1 W	En	10. FIELD AND POOL, OR	i +
At surface 1455'S,	report tocation clearly an	d in accordance with	any parte require	m 1118.7 V	C U		
At proposed prod. zon		OCT 31 1985			AND SURVEY OR ARE SEC. 13, T-30	N, R-10-W	
14. DISTANCE IN MILES	AND DIRECTION FROM NE.	REST TOWN OR POST	FEBUREAU OF L	AND MANA	FMFAIT	12. COUNTY OR PARISH	13. STATE
	east of Aztec	: NM	FARMINGTON RESOURCE AREA			San Juan	11 W
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)			16. NO. OF ACRES IN LEASE   17. NO. C			F ACRES ASSIGNED	
18. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. DDILLING, ODER			19. PROPOSED DEPTH 7590' ATIONS AUTHORIZED ARE			RY OR CABLE TOOLS ROtary	
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)	CUDIECT TO COME	<del>UNS AUTHORIZE</del>	D ARE		22. APPROX. DATE WOR	WILL START
6361 <b>'</b> GL		SODJECT TO COMP	LIANCE WITH AT	TACHED	This a	ction is subject to tec	innical and
23.		PROPOSED CASING	AND CEMENTI	NG PROGRA	V DEOCOC	iural review pursuant	ात <b>४३ CFR 3165</b> .
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING	DEPTH		QUANTITY OF CEMENT	
12 1/4"	9 5/8"	36.0#	20	0'	138 cf circulated		i
8 3/4"	7"	20.0#	338	5 '	517	cf. cover Ojo	Alamo
6 1/4"	4 1/2" 1	D.5&11.6#	759	0'	647	cf fill to in	iter.
Selective	ely perforate	and sand w	vater fra	cture t	he Da	kota formatio	on.

A 3000 psi WP and 6000 psi test double gate preventer equipped with blind and pipe rams will be used for blow out prevention on this well.

This gas is dedicated.

The S/2 of Section 13 is dedicated to this well.



IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout

reventer program if any.			•		
signed lague Jack		Drilling Clerk			
SIGNED 1779	TITLE		DATE		
(This space for Federal or State office use)			APPROVED		
PERMIT NO.		APPROVAL DATE	AS AMENDED		
APPROVED BY	TITLE		<b>NOV 2.5</b> 1985		
CONDITIONS OF APPROVAL, IF ANY:			-1101 BO 1009		
a 16	NMC	OCC	(SGD.) MAT MILLENBACH		

M. MILLENBACH AREA MANAGER

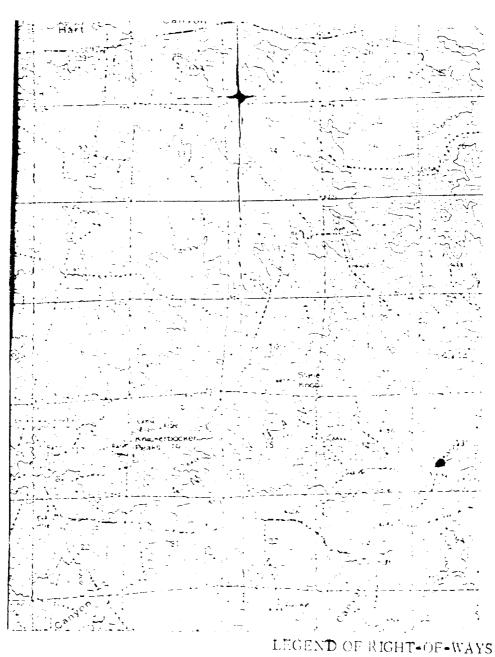
## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-55

All distances must be from the outer boundaries of the Section.

Operator		Legse	Well No.							
EL PASC NATURAL GAS	COMPANY	PIERCE A (	) <sub>ER</sub>							
Unit Letter Section	Township	Range	1 44							
K   13	30N	low	San Juan	•						
Actual Footage Location of Well:			j san saar							
1455 feet from the	South line and	1595 :ee	et from the West	1						
Ground Level Elev:   Producing Fo		Pool :ee		line dicated Acroager						
6361 Dakota		Basin		314.21 Acres						
<del></del>		11 1 1 1 1		ALTO						
1. Outline the acreage dedic	ated to the subject we	ell 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?										
	. 14 **			• '						
Yes No If a	inswer is "yes," type o	t 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	l unit, eliminating su	ch interests, has been aj	oproved by the Commis-						
sion.										
	·····	<del></del>								
				ERTIFICATION .						
RECEIVED		i								
RECEIVED	·	i	1 1	ify that the information con-						
0.0T 01 100F		}		is true and complete to the						
OCT <b>3</b> 1:198 <b>5</b>		• 	best of my ki	nayledge and belief.						
1										
BUREAU OF LAND MANAGEMENT			1999	Joah						
FARMINGTON RESOURCE AREA		ind¶i*∀aa#	Nume Drilling	Clark						
			<sup>(y)</sup>   <sub>2</sub>   1   1   1   1   1   1   1   1   1	CICIK						
		Ways	Position F1 Paso N	latural Gas						
		711 - 70 198	5 41							
1		CON Y	Company	31-85						
1		10/50		37-05						
! !		1 DIST. 3	Date							
1	Sec.	1	<del> </del>							
				•						
				•						
\$ '		-	I hereby cer	rify that me well location						
\$ 1	13		shown on this	s plat was plotted from field						
Ş		1		ual surveys made by me or						
Š I		!	under my sup	ervision, and that the same						
Š		1	Is true and	correct to the best of my						
1595'		l .	knowledge an	d belief.						
		<u> </u>	3							
		- T		10-29-83.						
§ !		1	Date Sugreyed	W ME L						
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		1								
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<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		ĺ								
		 	Wind	20121-4						
<u> </u>			7////	Dressional.						

Pierce A -4 H MESW 29-26-6 DX /3-32-70



Map +1

EXISTING ROADS

EXISTING PIPELINES

EXISTING ROAD & PIPELINE

PROPOSED ROADS

PROPOSED PIPELINES

PROPOSED ROAD & PIPELINE

PROPOSED ROAD & PIPELINE