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

## SUBMIT IN TRIPLICATE\* UNITED STATES

(Other instructions on reverse side)

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

DEPARTMENT OF THE INTERIOR

		J. LEASE DESIGNATION AND SERIAL NO.				
BUREAU OF LAND MANAGEMENT						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
O DRILL, DEEPE	IN, OR PLUG E	6. IF INDIAN, ALLOTTED OR TRIBE NAME				
DEEDEN 🗀	DILIG BA	7. UNIT AGREEMENT NAME				
	LEGO BY					
		San Juan 29-7 Unit				
		San Juan 20 7 Unit				
Company		9. San Juan 29-7 Unit				
Сощрану		770				
1 274 0740	^	77E 10. FIELD AND POOL, OR WILDCAT				
in accordance with any S	tate requirements.*)					
•		Basin Dakota 11. sec., T., R., M., OB BLK.				
	CEIVE	AND SURVEY OR AREA				
A Amen		Y   Sec. 33, T-29-N, R-/-V				
PROT TOWN OF POST OFFICE	NAY 2 221	NMPM 12. COUNTY OR PARISH   13. STATE				
f Navajo City	ONMAND MAMAGEN	Rio Arriba NM				
E DEWIND	G DE ACRES IN LEASE	17. NO. OF ACRES ASSIGNED TO THIS WELL				
Un	i t	E 320.00				
19. PR	OPOSED DEPTH	20. ROTARY OR CABLE TOOLS				
	7725!	Rotary				
DRILLING OPERATIONS		22. APPROX. DATE WORK WILL START*				
		This action is ableat a saministrative				
'ROPOSIME CASING LAND	GEMENTING PROGRA	appeal pursuant to 30 CFR 290;				
WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT				
<del>36-0#</del> -	- 3001	-189 cf circulated				
1 " 1		369 cf cover Ojo Alamo				
11 6#		650 of fill to inter				
	COMPANY  TO DRILL, DEEPE  BEST TOWN OR POST OFFICE  F Navajos Ciaty  Un  19. PR  DRILLING OPERAL  SUBJECT TO COMPAND  WEIGHT PER FOOT  36.0#  20.0#	DEEPEN DEEPEN, OR PLUG BACK  SINGLE DULTIP ZONE  SINGLE MULTIP ZONE  COMPANY  TO ACCORDANY  TO ACCOR				

Selectively perforate and sand water fracture the Dakota formation.

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 E/2 of Section 33 is dedicated to this well.

NOV 3 0 1984

OIL CON. DIV. DIST. 3

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone 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

preventer program, if any.			
816 NED Seggy Bradfield		dleAPPROVED:	84
(This space for Federal or State office use)		AS AMENDED	
PERMIT NO.	APPROVAL DATE	NOV 2 8 1984	
APPROVED BY	TITLE	Justin Justin	
<b>*</b> C.	NMOCO	FARMINGTON FACT LUNCE AREA	Angelone Lucionis

## OIL CONSERVATION DIVISION

## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

521

## P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-107 kevised 10-1-7.

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

<del>,</del>			<del>,</del>			<del></del>			
Operator			Lease				Well No.		
	URAL GAS COME	<del></del>		AN 29-7 UN		079514)	77E ~		
Unit Letter	Section	Township	Range	i i	ounty		_		
Α '	33	29N	l	7W	Rio	Arriba			
Actual Footage Loca	ation of Well:						•		
1190	feet from the	North line and	1140	feet fro	om the	East	line		
Ground Level Elev:	Producing For	mation	Pool			į.	ated Acreage:		
6489	I	Dakota	İ	Basin			320 Acres		
1 Outling th	a acreage dedice	ited to the subject w	rell by color	red pencil or b	achure m	arke on the nic	et helow		
1. Outline in	e acreage dedica	ited to the subject w	ell by colo	rea peneri or i	iachuic n	iaiks on the pie	it 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?									
X Yes	☐ No If a	nswer is "yes;" type	of consolida	ation	· · · · · · · · · · · ·	Unit	ization		
	is ''no,'' list the f necessary.)	owners and tract des	criptions wl	hich have actu	ally beer	n consolidated.	(Use reverse side of		
		ad to the well 1:	Il interests	have been an	ne al: d=+-	d (by a	tizationititi		
	-	ed to the well until a				•			
•	ling, or otherwise	) or until a non-standa	ra unit, eiin	ninating such	interests	, nas been appi	roved by the Commis-		
sion.				···					
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	Į.		17	1	<b>1</b>	best of my know	wledge and belief.		
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<i>IM</i>	N 30 1305 ,		i		1		Natural Gas Co		
N		•	·		7 1	Company			
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	Sec.	:• /	l.		7 1	Date			
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	• 1		l		1	I hereby certi	fy that the well-location		
	· · · · · · · · · · · · · · · · · · ·	/ 33	l			shown on this	plat was plotted from field		
m F	CEIVE		1		$-\lambda$	notes of actua	I surveys made by me or		
					1	under my super	rvision, and that the same		
	NOV 21984		ı				orrect to the best of my		
	1			•	、オー	knowledge and	•		
BUREAU	OF LAND MANAGE	NOE /	1	• •					
TARMINI		K	<del>_</del> _ <del>_</del> _ <del>_</del> _		-51	•			
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	1		⊙ I		7	Date Surveyed	130 1412		
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	1		1			Registered Profe			
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	1	K	 			Fred B. K	err Jr.		
		111111	111117	1111111	<u>\\</u> '\_4	Certificate No.4	Sir Vist		
Scale: 1"=1000'						3950	Name of the last o		

El Paso Natural Gas Company San Juan 29-7 Unit #77E(Dk) NE 33-29-7, Rio Arriba Co.



LEGEND OF RIGHT-OF-WAYS

EXISTING ROADS EXISTING PIPELINES EXISTING ROAD & PIPELINE PROPOSED ROADS -PROPOSED PIPELINES + +

PROPOSED ROAD & PIPELINE