log in, assign no. I write order

Elo Pasoc Natural Gas Company

1980 MAY 25 PM 1: & Paso, Jexas

May 23, 1960

ADDRESS REPLY TO: POST OFFICE BOX 997 FARMINGTON, NEW MEXICO

Mr. A. L. Porter, Secretary & Director Oil Conservation Commission Box 871 Santa Fe, New Mexico

Dear Mr. Porter:

This is a request for administrative approval for an unorthodox gas well location in the Blanco Mesa Verde Pool.

It is intended to locate the well, El Paso Natural Gas Co. San Juan 29-6 Unit No. 64-9, 1450 feet from the North line and 2250 feet from the East line of Section 9, Township 29 North, Range 6 West, N.M.P.M., Rio Arriba County, New Mexico. The E/2 of Section 9 is dedicated to the well.

As shown on the enclosed plat, the E/2 of the NE/4 consists of steep bluffs and ledges with scattered Indian Ruins. A portion of the royalty interest of the NWNE/4 is not committed to the unit. The only accessible land for a well in the NE/4 is that which makes the location unorthodox. It is, therefore planned to make the location unorthodox in order that the extremely high cost of constructing an orthodox location be avoided.

Since El Paso Natural Gas Co. has control of offset leases, approval for an unorthodox location has not been sought from other operators.

I am enclosing two copies of the certified well location plat, and two copies of the notice of intention to drill.

Yours very truly

E. S. Oberly,

Division Petroleum Engineer

ESO:dgb

cc: Emery Arnold

Sam Smith

Phil McGrath (U.S.G.S.

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Section A.		*		DateMAY	10, 1960
Operator EL PASO NATURAL GAS COMPANY		Lease	SAN JUAN	29-6 UNIT	SF 080377
Well No. 64-9 Unit Letter G Sec	tion 9		Township	29-N R	ange 6-W NMPA
Located 1450 Feet From NORTH					
County RIO ARRIBA G. L. Elevation					
Name of Producing Formation MESA V					VERDE
1. Is the Operator the only owner in the dedica YesNo	ted acreage ou	tlined o	on the plat be	·low?	
2. If the answer to question one is "no", he agreement or otherwise? Yes X N					*
Unit Agreement				•	
3. If the answer to question two is "no", list	all the owner	s and th			ow:
Owner			Lan	d Description	
		***************************************			A THE RESIDENCE OF THE PARTY OF
	*				
	angan P Printers (Control of the antifering) designs and again.			er a dermannen som som ere utstatet skallskall kommente erene etter	to an experience of the second
Section B.	Note: All d	istance	es must be 🕼	والرسوط وأمرس والم	ing of working
		T		XXXXXXX	XXXXXXXX
This is to certify that the information		Ì			
in Section A above is true and complete			, N	SIN FEE	
to the best of my knowledge and belief.		-	<sub>1</sub> N	315 T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
El Paso Natural Gas Company	1	ļ	, N	X 7 2 2	w 35/2 E
(Operator)	1				
Ithou Maurit	1	ŀ	- 1	2238	2 2 3 6 2 00
(Representative)	,		N	X C	10 38 8 TN
Box 997					2 ' ¿ § 18N
(Address)	,		1 8		1 30 m
Farmington, New Mexico	i	İ	SECT		(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
A STATE OF THE PARTY OF THE PAR			R		L. L
		į	N N	SI ( ) 15	
					\$ <b>XN</b>
		-		ŠI	SECROTROM N
MITO DIAM DO TOGINO MO OTOGI		į	N	Ø : K	
THIS PLAT RE-ISSUED TO SHOW		ł	N	SF080377	AN AN
MOVED LOCATION. 5 18 60				A Promodul K	
	'			SH 'K	
			N	<b>X</b> ' <b>X</b>	
		-	1 8	XI I	S SN
	ì	1	N	2 <b>1 : K</b>	
	i	ŀ			
	0 330 660 99	0 1320 15	5019802310 26	40 2000 1500	1000 500 0
		p 2		equal 1 mile	, ,
		.,,	onto i mones	o oquar r mere	

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

(Seal)

NOTE:

Registered Professional Engineer and for Land Surveyor

(J	eb. 1	951)	
	`		

## (SUBMIT IN TRIPLICATE)

	Land Office Sante Fe
	Lease No. 080377
•	Unit San Juan 29-Unit 14-08-001-439
•	14-08-001-439

UNITED STATES

DEPARTMENT OF THE INTERIOR CO

NOTICE OF INTENTION TO DRILL	·	X	11	PORT OF WATER		1 1
NOTICE OF INTENTION TO CHANGE PLA	NS		SUBSEQUENT RE	PORT OF SHOOTIN	ig or acidizing.	
NOTICE OF INTENTION TO TEST WATER			1	PORT OF ALTERIN		
NOTICE OF INTENTION TO RE-DRILL OF		1	SUBSEQUENT RE	the state of the s	for the second	1 1
NOTICE OF INTENTION TO SHOOT OR A	•		R .	· ·	*	
NOTICE OF INTENTION TO PULL OR AL			11		l l	
NOTICE OF INTENTION TO ABANDON W	<u> </u>					
(INDICATE)	ABOVE BY CHECK MA	BY NAT	TIPE OF PEROPE A	OTICE OF OTHER	DATA)	
(INDICATE	ABOVE BY CHECK MA	KK NAI	TURE OF REPORT, N	OTICE, OR OTHER	DATA)	
			M	ay 23		, 19_60
'ell No. 64-9 is locate	d 1450 ft. fro	m {	$\frac{N}{Sx}$ line and $\frac{2}{3}$	250 <b>ft. fro</b>	m (E) line o	f sec9
.E. Sec. 9 (% Sec. and Sec. No.)  Lanco Mesa Verde	29 N	6	W	N.M.P.M.	}	
(1/ Sec. and Sec. No.)	(Twp.)	(Ran	ige)	(Meridian)		
anco Mesa Verde	Rio Arri	ba		New	Mexico	
(Field)	(Count	y or Sul	bdivision)		(State or Territory)	
	•		OF WORK			
	bjective sands; show a ing points, and al	sizes, w l other	eights, and length important propos			
is intended to drill d circulation will be s circulation will be ssible productive int D. 5840.	a well with used thru t used thru t	rot he P	eights and length important propose ary rools Pictured Cl lesa Verde	thru the M iffs and s and produc	lesa Verde et interme tion line	formation. ediate casi will be s
is intended to drill decirculation will be as circulation will be assible productive int D. 5840.	a well with used thru t used thru t ervals will	rot he P he M	ary rools fictured Cl lesa Verde perforated	thru the M iffs and s and produc and fractu	lesa Verde et interm tion line red. Est	formation. ediate casi will be s imated
is intended to drill d circulation will be scirculation will be ssible productive int D. 5840. sing Program:	a well with used thru t used thru t ervals will	rot he P he M be p	ary rools fictured Cl lesa Verde perforated sacks ceme	thru the M iffs and s and produce and fractu nt circuls	lesa Verde et interm tion line red. Est	formation. ediate casi will be s imated
is intended to drill decirculation will be as circulation will be assible productive int D. 5840. using Program: 10 3/4" a 7" at 362	a well with used thru t used thru t ervals will t 170' with 0' with 200	rot he P he M be p	ary rools Pictured Cl lesa Verde perforated sacks ceme s cement.	thru the M iffs and s and product and fractu	lesa Verde et interm tion line red. Est	formation. ediate casi will be s imated
is intended to drill d circulation will be s circulation will be ssible productive int D. 5840. sing Program:  10 3/4" a 7" at 362 2 7/8" li	a well with used thru t used thru t ervals will to 'with 200 ner at 5840'	rot he P he M be p	ary rools Pictured Cl lesa Verde Perforated sacks ceme s cement.	thru the M iffs and s and product and fractu	lesa Verde et interm tion line red. Est	formation. ediate casi will be s imated
is intended to drill ad circulation will be as circulation will be assible productive int D. 5840. asing Program:  10 3/4" a 7" at 362 2 7/8" li	a well with used thru t used thru t ervals will to 'with 200 ner at 5840'	rot he P he M be p	ary rools Pictured Cl lesa Verde Perforated sacks ceme s cement.	thru the M iffs and s and product and fractu	lesa Verde et interm tion line red. Est	formation. ediate casi will be s imated
is intended to drill ad circulation will be as circulation will be as sible productive int. D. 5840. asing Program:  10 3/4" a 7" at 362 2 7/8" li	a well with used thru t used thru t ervals will to 'with 200 ner at 5840'	rot he P he M be p	ary rools Pictured Cl lesa Verde Perforated sacks ceme s cement.	thru the M iffs and s and product and fractu	lesa Verde et interm tion line red. Est	formation. ediate casi will be s imated
is intended to drill decirculation will be as circulation will be assible productive int D. 5840. using Program:  10 3/4" a 7" at 362 2 7/8" li	a well with used thru t used thru t ervals will to 'with 200 ner at 5840'	rot he P he M be p	ary rools Pictured Cl lesa Verde Perforated sacks ceme s cement.	thru the M iffs and s and product and fractu	lesa Verde et interm tion line red. Est	formation. ediate casi will be s imated
is intended to drill d circulation will be s circulation will be ssible productive int D. 5840. sing Program:  10 3/4" a 7" at 362 2 7/8" li se E/2 of Section 9 is	a well with used thru t used thru t ervals will to with 200 ner at 5840' dedicated t	rot he P he M be p 100 sack wit o th	ary rools Pictured Cl lesa Verde Perforated sacks ceme s cement. In 250 sack his well.	thru the M iffs and s and product and fractu nt circuls s cement.	lesa Verde et interme tion liner red. Est	formation. ediate casi will be s imated surface.
is intended to drill d circulation will be scirculation will be ssible productive int D. 5840. sing Program:  10 3/4" a 7" at 362 2 7/8" li se E/2 of Section 9 is	a well with used thru t used thru t ervals will to with 200 ner at 5840' dedicated t	rother rother he Phe Mbe p  100 sack withouth	ary rools Pictured Cl lesa Verde Perforated sacks ceme s cement. In 250 sack his well.	thru the M iffs and s and product and fractu nt circuls s cement.	lesa Verde et interme tion liner red. Est	formation. ediate casi will be s imated surface.
is intended to drill ad circulation will be as circulation will be as circulation will be as sible productive int a. D. 5840. asing Program:  10 3/4" a. 7" at 362 2 7/8" li as E/2 of Section 9 is  I understand that this plan of work m	a well with used thru t used thru t ervals will to 'with 200 ner at 5840' dedicated t	rot he P he M be p 100 sack wit o th	ary rools Pictured Cl lesa Verde Perforated sacks ceme s cement. In 250 sack his well.	thru the M iffs and s and product and fractu nt circuls s cement.	lesa Verde et interme tion liner red. Est	formation. ediate casi will be s imated surface.
7" at 362 2 7/8" li ne E/2 of Section 9 is I understand that this plan of work m	a well with used thru t used thru t ervals will to with 200 ner at 5840' dedicated t	rot he P he M be p 100 sack wit o th	rights and length important proposed ary rools rictured Clusa Verde perforated sacks cements cement. In 250 sacks is well.	thru the M iffs and s and product and fractu nt circuls s cement.	lesa Verde et interme tion liner red. Est:	formation. ediate casi will be s imated e surface.