NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

Form C-101 Revised (12/1/55)

NOTICE OF INTENTION TO DRILL

begins. If c	hanges in to	he prop OUINT	osed plan are o UPLICATE, C	considered advisable, a co One copy will be returned	on Commission and appropriate of this notice showing following approval. See such Form C- 128 in trip	such changes will be additional instruction	returned to the sender. s in Rules and Regula-			
		Fa.	rmington, 1	New Mexico	A_	ril 24, 1958				
OIL CONS		N CON	MMISSION		_	(Date)				
Gentlemen:										
You a				El Paso Nat	Drilling of a well to be ural Gas Company or Operator)					
Jo	hnston	State.	(Lenge)		, Well No4	in	1 The well is			
					36 T. 26N					
(GIVE LC	CATION	FROM	SECTION LIN	(E) So. Blanco	P. C. Pool,	Rio Arriba	County			
`					nd Gas Lease is No	-291-35	•			
D	С	В	A	If patented land the ow	vner is					
ļ				We propose to drill wel	with drilling equipment as	follows: Rotary	tools thru			
E	F	G	н	Pictured Cliff	formation.					
	•			The status of plugging bond is Statewide						
r	K	J	I	Drilling Contractor		4982	5 1958			
						CIL CO	V. COM.			
M X	N	0	P	We intend to complete	this well in the Pict	ured Chart	T. 3			
	7. 6356 (•			PROGRAM		1661			
Size	of Hole		Size of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cement			
13 3	1/4"		8 5/8"	24	Nev	120'	125			
_	3/4"		5 1/2"	15.5	New	2706!	150			
			<u> </u>							
ADD and The	ITIONAL water f	INFOR ractu Sect:	MATION (If	dvisable we will notify yo recompletion give full de producing zones ledicated to this	etails of proposed plan of v	^{vork.)} It is prop	posed to perforat			
A			4.2	S , 19 JP	Sincerely yours,					
Except as	follows:	••	·····	, 13	El Paso Natu Original Signal	ral Gas Compar (Company or Operator 1861 K. G. Miller)	, y			
						m Engineer				
	OIL C	ONSER	VATION COM	MISSION	Position Petroleu Send Co	ommunications regard	ing well to			
& Plant			and l	NameE.S. Oberly						

Address Box 997, Farmington, New Mexic

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.		luit	APRIL 18	, 1958
Operator EL PASO NATURAL GAS COMPANY Vell No. 4 Unit Letter M Secondated 1090 Feet From SOUTH	etion		5-N Range	E-291-35 6-₩ ES T
ounty RIO ARRIBA G. L. Elevation	on 6356 URED CLIFF			
. If the answer to question one is "no", he agreement or otherwise? Yes N				
. If the answer to question two is 'no'', list Owner	t all the owners and th	ear respective into Land Des	<i>→ → 201</i> 47 42 3 3 3 3 3	
			APR 25	· · · · · · · · · · · · · · · · · · ·
			A SACTO	COM.
ection B.	Note: All distance	s must be from out	or boundaries of	section.
his is to certify that the information Section A above is true and complete the best of my knowledge and belief.				
Operator) Original Signed R. G. MILLER (Representative)			÷	
(Address)		•		
Farmington, New Mexico		250 TO 36		
· · · · · · · · · · · · · · · · · · ·		B		
	E-291-	35		:
	990'		*	<u></u>
	,080,			
	C 350 660 990 1320 16	50 1980 2310 2540	2000 1500 1500	500 6
		ale 4 inches equa		

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)

Farmington, New Mexico

Date Surveyed FEBRUARY 28, 1958

Oacid O File

Rusistered Professional Engineer and Surveyed

B. & R. SERVICE COMPANY											
TEMPERATURE SURVEY											
	PASO NATURAL GAS C										
	STATE # 4 FIELD ARRIBA STATE		0								
	1000 Ft. Ends										
Approx. Fill-Up	VER 100% Max. Te G.L. Run No.	mp. 101° €	25 75								
	Casing Depth Di	_									
from	toMAY 17, 1958	from	to								
Date of Survey	MAY 17, 1958 150 SACKS	Time 11:0	00 A.M.								
	2% GEL SSER Witnesse		E								
	REMARKS OR OTHER	DATA									
TEMPERA	TURE IN DEGREES	S FAHRENHI	EIT								
1000 500	80.9 100.9	1 200	140°								
1100											
1 200											
1300											
1400											
1500											
1600											
1700	ANOMALY 170	10 1									
1800											
1900											
2000											
2100											
2200											
2300											
2400											
2500											
2600 T	D SURVEYED 257	'5'									