Form 9-331 b (April 1952)					
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian A	gency	marrie.
Allottee	Jiearill	a Tribal

Loase No. Contract 110

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	RT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPOF	T OF SHOOTING OR ACIDIZ	ING
NOTICE OF INTENTION TO TEST WATER SHUT-	OFF	SUBSEQUENT REPOF	RT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR	R WELL	SUBSEQUENT REPOF	RT OF REDRILLING OR REP	W
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		SUBSEQUENT REPOR	RT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CAS	5ING	SUPPLEMENTARY W	ELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			#	
(INDICATE ABOVE I	BY CHECK MARK NA	TURE OF REPORT, NOTI	CE, OR OTHER DATA)	
		601	ober 2nd	, 19_ <b>_57</b>
	<b>.</b>	Amr		
ell No. 12-1 is located	50 ft. from	$\left  \begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array} \right $ line and	$\mathcal{S}_{\mathbf{W}}$ ft. from $\left\{ egin{array}{c} \mathbf{W} \end{array} \right\}$ line	ne of sec.
E/4 BM/4 Sec. 17	261	<u> </u>	H.H.P.H.	
	***	(Range)	(Meridian)	rt ee
(Field)	(County or	Subdivision)	(State or Te	ritory)
•	, ,		•	
e elevation of the derrick floor a	above sea leve	l is <b>9972</b> ft.		
	DETAIL	S OF WORK		
ate names of and expected depths to objective	e sands; show sizes,	, weights, and lengths o	f proposed casings; indicate	mudding jobs, coment-
ing	points, and au oth	er important proposed	WOLK	
Pictured Cliffs Sand	test. In	timated tot	al depth 320	<b>)</b> † .
	of <b>L</b> 4/8"	OD 244 J-7	5 commented to	auriace.
Burface Casing: 90'			-1/2° 00 15.	W 3-55
Perface Caming: 90' ( Production : Appro	netentely	3500, OL 3		
Perfece Casing: 90' ( Production : Appro-	ententely sted with	100 sacks.		
Perfece Casing: 90' (Production : Appro	nzimately ntod with	100 sacks.	m Km2/2 <sup>()</sup> see	ine will
Perfece Casing: 90' of Production : Appropriate commercial production of the performent and the		100 seeks. dicated, th	ie 5-1/2" cas:	ing will
	onimately ated with ion 18 im producing	100 seeks. dicated, th	e 5-1/2" cas: and-water fr	ing will intured
		100 seeks. dicated, th	e 5-1/2" cas: and-water fr	
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I understand that this plan of work must re	producing	100 sacks. Licated, the general sack that the sack that th	and-water fr	9,00
perforeted and the	producing	100 sacks. Licated, the general sack that the sack that th	and-water fr	9,00
I understand that this plan of work must re	producing	icated, the general section of the colories of	and-water fr	a contract
I understand that this plan of work must reompany EL PASO MATURAL ddress 397	producing	100 seeks. dicated, th g section s	and-water fr	a co

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Single Single

one October 2nd, 1957

Species a	EL	PASO	NATURAL	GAS C	<b>OMPANY</b>		i	ı
Ant, N. J.	12	- J	Unit Lieur	л К	S	17		

for atms 1650 Facet From the SOUTH

Varie of Profusing Population | Pictured Cliffs |

Tights RIO ARRIBA G. L. Elles diven 6683.6

JICARILLA APACHE

THE REST OF STREET, WIND 1650 Exertis the WEST

160 1 (de 1 V result)

S. Blanco PC Ext.

Texture Operator the sense experies the first left, and facilities of the consequence

In If the mover to prestign one is "no", have no interest of an its order recovers, the fix of some and As a ment or otherwise? Assume the North Configuration of the Configurat

1. If the answer to question two is "no", but all the sevners will be received after a supplied

Land Decembran

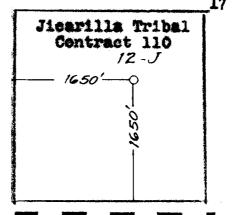
Section 1

fine the consentity may the information at Secretary A amove its true and complete the fact of macknowledge and becof.

XL PASO NATURAL GAS COMPANY

Farmington, New Mexico

## Ref: CLO plat Dated 4 November 1882





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12 SEPTEMBER 1957

JAMES P. LEESE N. MEX. REG. No. 1463

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