(SUBMIT IN TRIPLICATE)

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		· .	17.4	#1	Pij.	ilo	r. e	
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				E.	<i>'</i> .J'.	AH.	8	25

## UNITED STATES ARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Off	ice New Mexaco
Lease No	C1.355H
-	and the second s

Unit Rincom Unit RECEIVED

FEB 4 1958

## L.S. GEOLOGICAL SURVEY 100

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING.		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK	MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
		February b , 19.55
	-	
eriiki weem i lafem (. )		Mr. 1 com c. (E) 1.
Vell No. 105 is located 1000 ft. I	trom	Ine and $990$ ft. from $\frac{E}{W}$ line of sec. $17$
	ا ا	
(½ Sec. and Sec. No.) (Twp.)	(Ran	ge) (Meridian)
	en ikumak	bo Nextico
orth Alesco Si (Field) (Co	ounty or Sul	edivision) (State or Territory)
he elevation of the derrick floor above se	a level :	is SCCA ft.
<b>70.8</b> 7		OF WORK
DE	TAILS	OF WORK
State names of and expected depths to objective sands; she	ow sizes, w	eights, and lengths of proposed casings; indicate mudding jobs, cement important proposed work)
		· ·
te 18 inserved to derif o mil to	THE TAR	Ficured CLIFF foraction using rotary
	A CCC GE	re passible producing somes. Estimated
Cotal Depul 33%.		
The second secon		
lecing Program:	arcales	. manus kinno mananan ko asi mere kabanik dari dari dari kabankan .
Cooling Program: 5 5/6° et 120° with 125	eacks	regular count circulated to current.
Cooling Program: 5 5/6° et 120° with 125	oeds occis	regular coment circulated to curface.
5 1/2" et 3326, A120 12 6 5/8° et 136, A130 152 5 1/5" et 3326, A130 152	ocets	regular cenent, 75 sucho Fortis
2 1/2" et 3326, A110 12 8 2/8° et 136, A110 132 2 2/8° et 136, A110 132	ocets	regular cenent, 75 sucho Fortasu
Caoing Program:  0 5/6° et 120° with 125 5 1/2" et 3326° with 75 The SE/4 of Section 17 to Sedicat	ed to	this well.
Caoing Program:  0 5/6° et 120° with 125 5 1/2" et 3326° with 75 The SE/4 of Section 17 to Sedicat	ed to	this well.  (252/4, SESE/4)  FEB 6 1958
Cacing Program:  5 5/6° et 120° with 125  5 1/2" et 3326° with 75  The SE/4 of Section 17 is dedicat	ed to	this well.  (252/4, SESE/4)  FEB 6 1958
Caoing Program:  0 5/6° et 120° with 125 5 1/2" et 3326° with 75 The SE/4 of Section 17 to Sedicat	ed to	this well.  FEB 6 1958  OIL CON. CON
Cacing Program:  5 5/6° et 120° with 125  5 1/2" et 3326° with 75  The SE/4 of Section 17 is dedicat	ocetic ed to 162 (V/	this well.  FEB 6 1958  OIL CON. CON. DIST. 3
Cooling Program:  5 5/8° et 120° with 125  5 1/2° et 3326° with 75  The SB/4 of Section 17 is dedicat  B/4: Em 013654 (EBSB/4); SF 0790	ocetic ed to 162 (V/	this well.  FEB 6 1958  OIL CON. CON DIST. 3
Cacing Program:  5 5/8° et 120° with 125  5 1/2" at 3326° with 75  The SE/A of Section 17 is Sedicat  B/A: HM 013554 (HSSE/A); SF 0790  I understand that this plan of work must receive appro	ocetic ed to 162 (V/	this well.  FEB 6 1958  OIL CON. CON. DIST. 3
Cacing Program:  5 5/8° et 120° with 125  5 1/2° et 3326° with 75  The SB/4 of Section 17 is Sedicat  B/4: HM 013654 (BESB/4); SF 0790  I understand that this plan of work must receive appro	ocetic ed to 162 (V/	this well.  FEB 6 1958  OIL CON. CON. DIST. 3
Cacing Program:  5 5/8° et 120° with 125  5 1/2° at 3326° with 75  The SE/4 of Section 17 is dedicat  EB/4: EM 013654 (EBEB/4); SF 0790	ocetic ed to 162 (V/	this well.  FEB 6 1958  OIL CON. CON  DIST. 3  ing by the Geological Survey before operations may be commenced.
Caging Program:  5 5/8° est 120° with 125 5 1/2" at 3326° with 75  The SE/4 of Section 17 is dedicat  IS/4: IN 013654 (NEES/4); SF 0790  Lunderstand that this plan of work must receive appro	ocetic ed to 162 (V/	this well.  FEB 6 1958  OIL CON. CON. DIST. 3  ing by the Geological Survey before operations may be commenced.  Original Signed D. C. Johnston
Cacing Program:  5 5/8° et 120° with 125  5 1/2° et 3326° with 75  The SB/4 of Section 17 is Sedicat  B/4: HM 013654 (BESB/4); SF 0790  I understand that this plan of work must receive appro	packs  packs  packs  packs	this well.  FEB 6 1958  OIL CON. CON.  DIST. 3  ing by the Geological Survey before operations may be commenced.  Original Signed D. C. Johnston
Lacing Program:  5 5/8° et 120° with 125  5 1/2" at 3326° with 75  The SE/h of Section 17 is Sedicat  E/h: Eff 013654 (BEEE/4); SF 0790  I understand that this plan of work must receive appro	packs  packs  packs  packs	this well.  FEB 6 1958  OIL CON. CON.  DIST. 3  ing by the Geological Survey before operations may be commenced.  Original Signed D. C. Johnston

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

ection A.			Date	ANI 31, 1730
Operator EL PASO NATURAL GAS COMPAN	VY Lease	RINCON	UNIT	NM 013654
ell No. 105 Unit Letter I Sec	tion 17	Township	27 N	Range 6 W NM
ocated 1650 Feet From SOUTH	Line, 990	Fe.	et From	EAST L. 160 Ac
ounty RIO ARRIBA G. L. Elevati ame of Producing Formation PICTUI	RED CLIFF	Pool	SO. BLAN	ICO P.C.
Is the Operator the only owner in the dedica				
YesNo	J			·
. If the answer to question one is "no", he agreement or otherwise? YesN				
. If the answer to question two is "no", list	t all the owners and			RECEIVE
Owner		Land	Description	
	KLULIVI			FEB 4 195
	550 010			U
	FEB <b>6</b> -19	58	es many a ferror many a mercenne and these sections are	r
	NOIL CON. C	om.		
	DIST. 3			program plantital discrimination and also some and a homogeneous comments of the second multiples
ection B.	Note: Addistant	es must be from	n outer bound	aries of section.
his is to certify that the information	1		1	
a Section A above is true and complete				
o the best of my knowledge and belief.		,	1-	
El Puso Netural Gas Company				
(Operator)				
Original Signed D. C. Johnston			i	
(Representative)		b	ı	
(Address)				
Parnington, New Mexico			<u>.</u>	
		SECTI	ON 17	
	,	/ /×	× 1	<b>XXM013654</b>
	1	/×	* 1	
				990'
			×	XX 9-330 X/
		//>	· I	
	1	' /8	· I	*** <b>*</b>
	1.	/8	SF	079052
		1 . /	: I <b>*</b> *	
		' / <u>*</u>		
	98-23 ABOVE TO THE		-177	777
	0 330 660 990 1320	1650 1980 2310 264	0 2000 150	0 1000 500 0

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 OCTOBER 25, 1957

Registered Professional Engineer and/or Land Surveyor