

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budge Appro	et Bureau oval expire	No. 42-R3	358.4.
Land Office	ilev	Mexic	10
Lease No.	<b>∂3</b> 5€	(۵	
Unit Sen	Ama	23-7	Unit
3	4-08	-001-4	159

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION	N TO DRILL	1	SUBSECULENT I	FPORT OF WATER CHILT OFF	1 1		
	ICE OF INTENTION TO CHANGE PLANS		1:	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING			
	TICE OF INTENTION TO TEST WATER SHUT-OFF.		SUBSEQUENT REPORT OF ALTERING CASING.				
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL							
			SUBSEQUENT F	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.			
NOTICE OF INTENTION	N TO PULL OR ALTER (	CASING	SUPPLEMENTAR	Y WELL HISTORY	GIL. L		
NOTICE OF INTENTION	N TO ABANDON WELL.			TANDANI TOM	WEW M		
	(INDICATE ABO	VE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTHER DATA)			
				Securior 15	, 19 <u>. 5</u> 2		
Vell No. 🍱	is located	1660 ft. from	N line and	ft. from E line of sec.	29		
Mi Sec.		274	78	3.x.2.x.			
(1/2 Sec. and Sec.			(Range)	(Meridian)			
Sc. Alanco I	<u> </u>	(County o	or Subdivision)	(State or Territory)			
tate names of and exp	the derrick floor	ive sands; show size	LS OF WORK es, weights, and lengt ther important propo	ns of proposed casings; indicate mudding job	s, cement-		
This plat is Cadestrel Su	ected depths to object in I <b>re-instact</b> t	ive sands; show sizing points, and all o	es, weights, and lengt other important propo	ns of proposed casings; indicate mudding job			
This plat is	ected depths to object in I <b>re-instact</b> t	ive sands; show size ng points, and all o	es, weights, and lengt other important propo	ns of proposed casings; indicate mudding job sed work)			
This plat is	ected depths to object in I <b>re-instact</b> t	ive sands; show size ng points, and all o	es, weights, and lengt other important propo	ns of proposed casings; indicate mudding job sed work)  Arcm recent United State			
This plat is	ected depths to object in I <b>re-instact</b> t	ive sands; show size ng points, and all o	es, weights, and lengt other important propo	os of proposed casings; indicate mudding job sed work)  Arcm report United State  DEC 1 8 1958			
This plat is	ected depths to object in I <b>re-instact</b> t	ive sands; show size ng points, and all o	es, weights, and lengt other important propo	ns of proposed casings; indicate mudding job sed work)  Arcm recent United State			
This plat is Cadestrel Su	ected depths to object in the second section of the second	ive sands; show size ng points, and all o	es, weights, and lengther important properties.	of proposed casings; indicate mudding job sed work)  OFC 1 9 1958  OIL CON. CON. ORST. 3	o <b>s</b>		
This plat is Cadestral Su	ected depths to object in the second section of the second	ive sands; show size ng points, and all o	es, weights, and lengther important properties.	DEC 1.8 1958 OIL CON. COM.	o <b>s</b>		
This plat is Cadestral Su	ected depths to object in the second section of the second	ive sands; show size ng points, and all o	es, weights, and lengther important properties in the second seco	of proposed casings; indicate mudding job sed work)  OFC 1 9 1958  OIL CON. CON. ORST. 3	o <b>s</b>		
This plat is Cadastral Su	ected depths to object in the control of the contro	ive sands; show size ng points, and all o	es, weights, and lengther important properties in the control of t	DEC 1 9 1958 OIL CON. CON. ORST. O	onced.		
I understand that the company ddress	re-insted to object in the state of the state of work must repair of work must repair to the state of the sta	ive sands; show size ng points, and all of the coupling a complete section and all of the coupling and the c	es, weights, and lengther important properties in the control of t	DEC 1 9 1958 OIL CON. CON. ORST. O	onced.		
This plat is Cadestral Su	is plan of work must r	ive sands; show size ng points, and all of the coupling a complete section and all of the coupling and the c	es, weights, and lengther important properties in the control of t	DEC 1.8 1958 OIL CON. COM. OIST. 3  Original Signed R. G. MILLER	onced.		

Well Location and Acreage Dedication Plat

Operator EL PASO NATURAL GAS COMPANY Well No. 14 Unit Letter H Sect Located 1680 Feet From NORTH County RIO ARRIBA G. L. Elevatio Name of Producing Formation PICTURED  1. Is the Operator the only owner in the dedicat Yes No 2. If the answer to question one is "no", ha agreement or otherwise? Yes No 3. If the answer to question two is "no", list Owner	ion 2 Line, in 654 CLIFF ed acreage we the inte	851 3 cout ined on erests of all . If answer	Township F Dedicate Pool <b>SO</b> the plat be the owner is "yes"	s been cons , Type of C	EAST 160 0 PICTUE olidated bonsolidati below:	RED CLIFF y communitiz on.
Yes No  2. If the answer to question one is "no", ha agreement or otherwise? Yes No  3. If the answer to question two is "no", list	ive the inte	erests of all . If answer	the owner is "yes" ir respectiv	s been cons , Type of C ve interests	onsolidati below:	on.
3. If the answer to question two is "no", list			ir respectiv	ve interests	below:	
	1	CEFTF1			- H' ⊬ ( .	<b>JEIVE</b>
	1	INLUL	VA			31. <b>7</b> 1958
	1	DEC 18	1953			OGICAL SUR
<u> </u>	/c	OIL CON.	COM.		munitar Q	M, INC. TY MAL
Section B.	Note: A	1 ~131 3	nust le 🕶			
This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.				NM	03560	
El Pasa Hatural Gos Company			, S		/68	K
(Operator) Original Signad R. G. MILLER (Representative)		· · · · · · · · · · · · · · · · · · ·			Ę	854'
(Address)		-		- !		
Jermington, How Miniso			SECT	N 29		<u> </u>
			<b>-</b>	<b>~</b>		YYY.
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THIS PLAT IS RE-ISSUED TO SHOW CORRECT LOCATION FROM RECENT UNITED STATES CADASTRAL SURVEY.			· ·			
THIS IS A COMPLETED WELL. 12 8 88						,
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•		0 200 1320 1	019802310 2	340 2016	500 1300	500
	C 330 661			sequal 1 mil		200 /
This is to cer made by me or of my knowled	r under my	supervision				
(Seal)		Date	Surveyed	JUNE 3	1951	<del></del>
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