

## (SUBMIT IN TRIPLICATE)

## Land Office Santa Pe Lease No. 078-12 Unit Lindrith Unit

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	GEOLO	GICAL SURVEY	
SUN	IDRY NOTICES A	ND REPORTS ON WELLS	
NOTICE OF INTENTION T NOTICE OF INTENTION T NOTICE OF INTENTION T NOTICE OF INTENTION T NOTICE OF INTENTION T	O DRILL	SUBSEQUENT REPORT OF ABANDONNELL SUPPLEMENTARY WELL HISTORY	
	(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		July 22nd	19.58
(H Bec. and Sec.  S. Blanco (Field)  The elevation of the companion of the	the derrick floor above sea DETA	level is 7071 ft.  AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding journal other important proposed work)	bs, cement-
5-13-58	casing at 39' with	i la secon committe	
5-14-58	Pressured up on c in 30 minutes.	OIL CON G A	
		al in writing by the Geological Survey before operations may be com	nmenced.
Company	PASO MATURAL GAS	COMPANY	
Address		De bluto	

.. C COVERNMENT PRINTING OFFICE 16-8487-5

Paraington, New Mexico

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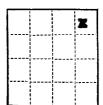
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Lease N	lo	97891	2
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#### SUNDRY NOTICES AND REPORTS ON WELLS

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NOTICE OF INTENTION	ON TO DRILL		SUBSEQUENT REPO	RT OF WATER SHUT-OFF	<b>3</b>
NOTICE OF INTENTI	ON TO CHANGE PLANS		SUBSEQUENT REPO	RT OF SHOOTING OR ACIDIZING	3
NOTICE OF INTENTI	ON TO TEST WATER SHUT-OFF		SUBSEQUENT REPO	RT OF ALTERING CASING	
NOTICE OF INTENTI	ON TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPO	RT OF RE-DRILLING OR REPAIR	L
NOTICE OF INTENTI	ON TO SHOOT OR ACIDIZE		SUBSEQUENT REPO	RT OF ABANDONMENT	
NOTICE OF INTENTI	ON TO PULL OR ALTER CASING		SUPPLEMENTARY W	VELL HISTORY	
NOTICE OF INTENTI	ON TO ABANDON WELL				
	(INDICATE ABOVE BY CH	ECK MARK NAT	URE OF REPORT, NOT	ICE, OR OTHER DATA)	
		•		July 22md	, 19 <b>5</b> පී
Well No24	is located 990	ft. from {	$\left\{\begin{array}{c} N \\ R \end{array}\right\}$ line and $\left\{\begin{array}{c} 2 \\ A \end{array}\right\}$	ft. from $\begin{Bmatrix} \mathbf{E} \\ \mathbf{w} \end{Bmatrix}$ line	of sec
KE/4 HE/4 (1/4 Sec. and S	ec. No.) (Twp.)	(Rar		(Meridian)	
S. Blanco	PC Ext.	County or Su		(State or Territor	
The elevation o	f the derrick floor above	e sea level	is <b>7071</b> ft.		
		DETAILS	OF WORK		
(State names of and	expected depths to objective sanding point	s; show sizes, w s, and all other	eights, and lengths important proposed	of proposed casings; indicate m l work)	udding jobs, coment-
<b>5-20-</b> 58	TD 3388: RKB. J-55 casing at			195' of 5-1/2"	OD 15.5#
5-25-58	Pressured up o	n casin	g to 1000;	/. No pressure	decrease
	In one nous				`
					i de la companya de l
					. 1
				CIL CO P SAN	
I understand the	t this plan of work must receive a	pproval in wri	ting by the Geologic	al Survey before operations in	y be commenced.
Company	PASO NASTURAL G	AS COM	ANY		
Address	s 997	<del>-</del>		s A	Λ 4
	mington, New Ma	aiso.	By .	Dep	burton,
			Title	Petroleum B	eineer

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Land Office Santa Pe



#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR Loase No. 078)12 Unit Linerith Unit

## SUNDRY NOTICES AND REPORTS ON WELLS

**GEOLOGICAL SURVEY** 

	POPONIENT DEPONT OF WATER CHIEF OFF
NOTICE OF INTENTION TO CHANGE PLANS	BSEQUENT REPORT OF WATER SHUT-OFF
001	BSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	BSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL SUI	BSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	BSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	PPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	insequent Report of Sangirac
	Trestant X
(INDICATE ABOVE BY CHECK MARK NATURE	OF REPORT, NOTICE, OR OTHER DATA)
	July 22nd 19_58
	, 17
Vell No. $2^{l_1}$ is located $920$ ft. from $\begin{bmatrix} N \\ 2 \end{bmatrix}$	line and $\mathcal{P}$ ft. from $\{E_{\mathbf{W}}\}$ line of sec. 11
## 3ec. 11 243 30 C4 Sec. and Sec. No.) (Twp.) (Range)	(Meridian)
Blance PC Ext. Ric Arr	· · · · · · · · · · · · · · · · · · ·
(Field) (County or Subdivis	
	ts, and lengths of proposed casings; indicate mudding jobs, cement- ortant proposed work)
5-26-58 TD 3388 RKB. Cleaned c 3312-28', 3334-58' with with \$4,940 gallons water. In 4,200 gallons water. In treating pressure 1800#.	out to 3570'. Perforated 3264-80 2 shots per foot. Sandfraced
5-26-58 TD 3388 RKB. Cleaned of 3312-28', 3334-58' with with 44,340 gallons water. By treating pressure 1800%, pressure increased to 25	out to 3570'. Perforated 3264-80 2 shots per foot. Sandfraced or and 50,000/ sand, flushed with residown pressure 2000/, initial Dropped 40 rubber bells,
5-26-58 TD 3388 RKB. Cleaned of 3312-28', 3334-58' with with 44,340 gallons water. By treating pressure 1800%, pressure increased to 25 59 barrels per minute.  5-27-58 After 15 hours flowing 4	out to 3570'. Perforated 3264-80 2 shots per foot. Sandfraced er and 50,000/ sand, flushed with residen pressure 2000/, initial Dropped 40 rubber bells, )00%. Average injection rate
5-26-58 TD 3388 RKB. Cleaned of 3312-28', 3334-58' with with 44,360 gallons water. By treating pressure 1800%, pressure increased to 25,59 barrels per minute.  5-27-58 After 15 hours flowing 4	out to 3570'. Perforated 3264-80 2 shots per foot. Sandfraced er and 50,000/ sand, flushed with residen pressure 2000/, initial Dropped 40 rubber bells, )00%. Average injection rate
5-26-58 TD 3388' RKB. Cleaned of 3312-28', 3334-58' with with 44,340 gallons water. By treating pressure 1800%, pressure increased to 29 59 barrels per minute.  5-27-58 After 15 hours flowing 4	out to 3570'. Perforated 3264-80 2 shots per foot. Sandfraced er and 50,000/ sand, flushed with reakdown pressure 2000/, initial Dropped 40 rubber bells, )00%. Average injection rate
5-26-58 TD 338' RKB. Cleaned of 3312-28', 3334-58' with with 44,360 gallons water. By treating pressure 1800%, pressure increased to 29,59 barrels per minute.  5-27-58 After 15 hours flowing 4 tunderstand that this plan of work must receive approval in writing hompany RL PASO MATURAL GAS COMPANY	out to 3570'. Perforated 3264-80 2 shots per foot. Sandfraced er and 50,000/ sand, flushed with residen pressure 2000/, initial Dropped 40 rubber bells, )00%. Average injection rate