(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Las Orugas	
Lease No 029395 (1)	
train Turner Per Sp	
30-015-0544	7

NOTICE OF INTENT	ION TO DRILL		ii.	EPORT OF WATE				
1	ION TO CHANGE PLANS.			OF SHOOTING OR ACIDIZING				
•	TON TO TEST WATER SH TON TO RE-DRILL OR RE				TERING CASING.  -DRILLING OR REPAIR  BANDONMENT			
,	TON TO RE-DRILL ON RE		11	EPORT OF ABAN				
•	TION TO PULL OR ALTER		SUPPLEMENTAR	Y WELL HISTOR	Y			
NOTICE OF INTENT	TON TO ABANDON WELL							
	(INDICATE AB	OVE BY CHECK MAR	K NATURE OF REPORT,	NOTICE, OR OTH	ER DATA)			
			· · · · · · · · · · · · · · · · · · ·		Neg 21	<del>-</del>	19. 🏞	
Well No. 62	is located	in ft. from	n_{S} line and	ft. f	rom E	ine of sec.	29	
82/4 Sec.	20	1 <b>7</b> S	nr.	MAHA	,			
(1/4 Sec. and	Sec. No.)	(Twp.)	(Range)	(Meridian)	Have Mark	tan		
(Field		(County	or Subdivision)		(State or Te	<del></del>		
The elevation	of the derrick floo	or above sea le	evel is r	τ.				
		DETA	ILS OF WORK	ζ.				
(State names of and	expected depths to obje	ective sands; show si	izes, weights, and leng other important prop	ths of proposed	casings; indica	ite mudding jobs,	cement-	
		ing points, and an						
and an arthur the second are	A Shan Shanna	-la Unii Wa	. 40 Towns	wer so la				
Simpled and	A Gas Guttres	r's all h	62 Torres	TET SE LA				
Simplais Oil L5/8400 Cap		24#	62 Torrest	*** 57 14	150 mg	×		
Simple (1) L5/8<00 Cap L1/2<00 Cap		248 248 15.58	62 Torrest	Jee SP La	<b>150 mm</b> 200 ca			
Simple 21 1-5/8-00 Cap 5-1/2-00 Cap		24# 15.5#	39001		200 es	<b>X</b>		
5_1/2*00 Ga	drill well wi	24# 15.5#	62 Torrest. 650° 3900°	of approx	200 es	<b>X</b>		
5_1/2*00 Ga		24# 15.5#	39001	of approx	200 es	<b>X</b>		
5_1/2*00 Gm	drill well wi	24# 15.5#	39001	of approx	200 es	<b>X</b>		
\$-1/2°00 Ce Propose to d	s. Srill well wit n Andres 3620'	24# 15.5# th cable too to 3900'.	3900'		200 cs	3900° to		
\$-1/2°00 Ce Propose to d	drill well wi	24# 15.5# th cable too to 3900'.	3900'		200 cs	3900° to	nc <b>e</b> d.	
France to test the Set	s. Srill well wit n Andres 3620'	24# 15.5# th cable too to 3900'.	3900 1		200 cs	3900° to	nc <b>e</b> d.	
Tunderstand th	drill well will and a Andrew Manual of work mu	24.6  15.56  th cable too  to 3900'.	3900 1		200 cs	3900° to	nced.	
5-1/2*00 Cap Propose to test the Set	drill well will a kindres 3620 at this plan of work mu Minulair 411	15.5% In sable too to 39001.	3900 1		200 cs	3900° to	nced.	
Tunderstand th	drill well will and a Andrew Manual of work mu	15.5% In sable too to 39001.	3900 1	ogical Survey be	200 cs	3900° to	settershi	
Tunderstand th	drill well will a kindres 3620 at this plan of work mu Minulair 411	15.5% In sable too to 39001.	3900 sin writing by the Geole	ogical Survey be	200 cs	3900° to	Settorchi	

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Sec	tion A.						Date	Mai 26,	1999	
Ope			CILA		Lease	THE SECTION	8 <b>P</b>			
	l Mo.	Unit	Letter Feet From	I Section	2)	Township_	17 50019		N MAST	
		DY		L. Elevatio	n		et Fromed Acreage	AART AC		Line _Acres
Nam	e of Produc	cing Fo	rmation	SAN AMARI	5	Pool	Gravero -	ZACKSON		ACTES
1.	Yes Yes	erator No	the only	owner* in t	he dedicat	ed acreage ou	itlined on	the plat	below?	
2.	If the ans	swer to	question	one is "no	," have th	e interests o	of all the	owners b	een	
	consolidat	ted by	communiti: Consolidat:	zation agre	ement or o	therwise? Ye	sNo_	. If	answer	is
3.	If the ans	swer to	question	two is "no	," list al	l the owners	and their	resp <b>e</b> cti	ve inter	rests
	below:								11,001	
		Owne	r			Land Desc	ription			
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	<del></del>			<del></del>						
Sect	tion. B			<del></del>						
		1								
							This is	to certi	fy that	the
		1					informat	ion in Se	ection A	
		l I					above is			
							to the b		y knowle	age
		<del> </del>		<u> </u>			STATIST	R OIL &	rue écon	5 A <b>W W</b>
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		İ			]		KIDLAM	TELAS		Mill
		<del> </del>			g		AC	ddress		
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						660'	This is twell loca			
		ĺ		İ			plat in S	Section E	was plo	otted
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							same is t	rue and	correct	to
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						2	Date Surv	eyed	5/27/5	9
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							Registere			
			7-4-1		1		Engineer	and/or L	and Surv	eyor.
33	90 660 9 <b>90</b> (	320 1650		2640 2000		00 500 0	Certifica	ita No	676	
		( 5	See instru	ctions for	completing	this form or	the rever	se side)	<del></del>	

## INSTRUCTIONS FOR COMPLET:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plant the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

<sup>\* &</sup>quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)