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Form 9-331 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE LITERIOR GEOLOGICAL SURVEY

Budget Bureau No. Form Approved.	42-R358.4
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Land Office New Mexico

Lease No.	FINE PATOO	
Unit	N E	F

FEB 1 / 1963

1 310-	TUE OF INTENTION TO DO		AND REPORTS ON WELLS	, UFF
NOI	ICE OF INTENTION TO DRILL		SUBSPONENT DEPONE	_
NOT	ICE OF INTENTION TO TEST WAT	LANS	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOT	ICE OF INTENTION TO RE-DRILL	ER SHUT-OFF	The second of th	X
	THE PROPERTY OF		SUBSEQUENT PEROPE OF ALIERING CASING	
	TO PINI OR A	I man -		
NOTIO	CE OF INTENTION TO ABANDON)	WELL		

	(INDICATI	E ABOVE BY CHECK	and Frac Treatment	
		TO STEER MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	X
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W/LILNI	and Circle		February 8	10 4 2
well IA	lo is located	d 660 ft from	$\begin{bmatrix} \mathbf{X} \\ \mathbf{S} \end{bmatrix} \text{ line and } 1650 \text{ ft. from } \begin{bmatrix} \mathbf{E} \\ \mathbf{X} \end{bmatrix} \text{ line of sec. } 2$	17.52.2
SW /4	S# /4 =	ic. Holl	$\{S\}$ line and 1650 ft. from $\{E\}$ line of	
	SE/4 Sec. 24	19S	The of sec. 2	4
	gnated	(Twp.)	(Range) (Meridian)	
	(Fleld)	Los	💼 i de la companya di Araba d	
T1. 1	vation of the	(County or	Subdivision) New Mexico (State or Territory)	
(State nam.) 2-16-6;)77', 3	es of and expected depths to obje 2 Perforated 5-1/2	ective sands; show sizes, ing points, and all oth 211 casing wit	cl is 3602 ft. Corrected S OF WORK S, weights, and lengths of proposed casings; indicate mudding jobs, center important proposed work) h 1 - 3/8" jet at 2972', 2977', 2921	ment-
2-17-6; 0,000# reated d 17,5; 7-63 / .75 bar Gty. 3	es of and expected depths to objee 2 Perforated 5-1/2083', 3087', 3089' 2 Sand-oil treated sand. Max. treat perforations 2972' 00# sand. Max. t. After recovering learness oil and 62.5 54.	ective sands; show aizes, ing points, and all oth 2" casing with and 3092". perferations ing pressure to 2992' with reating pressure and oil and be 6 barrels was	sof WORK weights, and lengths of proposed casings; indicate mudding jobs, ce the 1 - 3/8" jet at 2972', 2977', 2983', No oil prior to treatment. 3077' to 3092' with 20,000 gals. oil as 5700#, Minimum pressure 4700#. h 250 gals. NE acid. 10,000 gals. oil sure 5250#, Minimum pressure 3400#. cing shut in for tank room, well pump ter in 24 hours. GOR 190.	2992 ad ad ed
-17-6; 000# eated d 17,5; 7-63 / .75 bar Gty. 3	es of and expected depths to objee 2 Perforated 5-1/2083', 3087', 3089' 2 Sand-oil treated sand. Max. treat perforations 2972' 00# sand. Max. t. After recovering learness oil and 62.5 54.	ective sands; show aizes, ing points, and all oth 2" casing with and 3092". perferations ing pressure to 2992' with reating pressure and oil and be 6 barrels was	sof WORK weights, and lengths of proposed casings; indicate mudding jobs, ce the 1 - 3/8" jet at 2972', 2977', 2983', No oil prior to treatment. 3077' to 3092' with 20,000 gals. oil as 5700#, Minimum pressure 4700#. h 250 gals. NE acid. 10,000 gals. oil sure 5250#, Minimum pressure 3400#. cing shut in for tank room, well pump ter in 24 hours. GOR 190.	2992 ad ad ed
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