Form 9-881a (Feb. 1951)						

(SUBMIT IN TRIPLICATE)

Lease No. III 033492 Unit A. L. Buff

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

L.			<u></u>	. 014	WELL:	
NOTICE OF INTENTION TO DRILL		SUBSEQUEN	REPORT (F WATER SH	UT-OFF	
NOTICE OF INTENTION TO CHANGE		1 11			OR ACIDIZING	
NOTICE OF INTENTION TO TEST WAT		[] []			CASING	
NOTICE OF INTENTION TO RE-DRILL					IG OR REPAIR	
NOTICE OF INTENTION TO SHOOT O		1 11			IENT	
NOTICE OF INTENTION TO ABANDON		SUPPLEMEN Repert				
(INDIC)	ATE ABOVE BY CHECK M	ARK NATURE OF REPO	T, NOTICE,	OR OTHER DA	TA)	
				Octobe	* 22 ,	
Well No. 18 is loca	ted 660 ft. fr	om $\binom{\mathbb{K}}{S}$ line an	1 660	ft. from	$\left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{x} \end{array} \right\}$ line of	of sec. 14
3/2 31/4 Sec. 18 (½ Sec. and Sec. No.)	(Twp.)			idian)	(44)	
Misti-Gallup-Aut.	San Jun		(MIG		w Marien	
(Field)	(Cour	nty or Subdivision)		(St	ate or Territory	·)
		A I I & (I L. \ \1/1 \1				
(State names of and expected depths to	o objective sands; show	'AILS OF WOI v sizes, weights, and le all other important pr	gths of pro	posed casings)	; indicate mu	dding jobs, e
and set 2gm tubing with	o objective sands; show ing points, and s	r sizes, weights, and le all other important pr	gths of proposed work	301°,		
and set 2½" tubleg with ed Gallup fermation, de 20,000f send and 26,1	o objective sands; show ing points, and state of the control of th	rsizes, weights, and le all other important pr	gths of proposed work	, 301. no peri	oout from	: 531.24
and set 2gh tubing with ed Gallup fermation, de 20,000f send and 26,1	o objective sands; show ing points, and state of the control of th	rsizes, weights, and le all other important pr	gths of proposed work	, 301. no peri	oout from	: 531.24
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and set $2\frac{1}{2}^{N}$ tubing with ed Gallup formation, d. 20,000f send and 26,1525°. Injection rate	o objective sands; show ing points, and so ing points, and so ing points, and so ing points. The property of	raizes, weights, and le all other important properties.	gths of proposed work	sor.	erations ex. TP 3	5342-5 950°•
and set 2gh tubing with sed Gallup fermation, de 20,000 send and 26,1355. Injection rate	o objective sands; show ing points, and so ing points, and so ing points, and so ing points. The process of th	raizes, weights, and le all other important process.	gths of proposed work	sor.	erations ex. TP 3	5342-5 950°•
ed Gallup formation, di 20,000 sand and 26,1355. Injection rate Tunderstand that this plan of work Company Address	o objective sands; show ing points, and so ing points, and so ing points, and so ing points. The process of th	sizes, weights, and lead other important process. Some states and states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second state of the second states are states as a second	gths of proposed work	oy before ope	erations ex. TP 3	534.2-5 950 •

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