(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form Approved.				
Land Office				
Lease No	LC-029431			
Unit	*			

112

Budget Bureau No. 42-R358.4.

TICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER	SHUT-OFF	
TICE OF INTENTION TO CHANGE F	PLANS	SUBSEQUENT REPORT OF SHOOTI	NG OR ACIDIZING	
TICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQUENT REPORT OF ALTERI	NG CASING	
TICE OF INTENTION TO RE-DRILL	OR REPAIR WELL			- 1
TICE OF INTENTION TO SHOOT OF				لم
TICE OF INTENTION TO PULL OR		SUPPLEMENTARY WELL HISTORY.		
TICE OF INTENTION TO ABANDON	WELL			
(INDICA	TE ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE, OR OTHER	DATA)	
		May 22, 1965		., 19
Vickera	1 660 0 0	AN	(E)	*.3
l No. 49. 2 is local		$\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and 560 ft. from	om $\{\frac{1}{2}\}$ line of sec.	12
4 33/4 Sec. 19	163	31 ALF &		
	(1wp.)	Range) (Meridian)		
Smare lake (Field)	Edd	Subdivision)	New Jexico	
(Fleid)	(County of		(State of Tellinoly)	
names of and expected depths to		S OF WORK , weights, and lengths of proposed career important proposed work)	sings; indicate mudding jo	bs, ceme
5-1-6) Fraced Levin 000 / sand. Well a feet apart, and as 4-73, 3167-71, 3142 000 lbs 20-40 sand. drill open hole 310 ing with 14,000 gal	objective sands; show sizes ing points, and all other general court on a creamed out of a c		gallone slick tool with 4 prinutes as followed pallone slick and one foot approach perforational, 200# P-2.	water orts ows: wate art a end d
5-1-6) Fraced Levia 000 7 sand. Well s feet apart, and sa 4-73, 3167-71, 3142 000 lbs 20-40 sand. drill open hole 310 ing with 14,000 gal	objective sands; show sizes ing points, and all other general court on a creamed out of a c	weights, and lengths of proposed careful intervals for 15 and andrill le intervals for 15 afforations with 15,000 ool with 4 ports space and 15,500 \$20-40 at an approduction. Proceedings of the production of th	gallone slick tool with 4 princes as followers slick and one foot approach perforation, 200, P-2. Section 14 bbls	water orts ows: wate art a end d
5-1-6) Fraced Levia 000 / sand. Well a feet apart, and sa 4-73, 3167-71, 3142 000 lbs 20-40 sand. drill open hole 310 ing with 14,000 gal frac sand to 3270	objective sands; show sizes ing points, and all other general court on a creamed out of a c	weights, and lengths of proposed careful removed work) tubing with 15,000 sand. Han sandrill le intervals for 15 s forations with 15,000 ool with 4 ports space and 15,500 \$ 20-40 s	gallone slick tool with 4 princes as followers slick and one foot approach perforation, 200, P-2. Section 14 bbls	water orts ows: wate art a end d
5-1-6) Fraced Levia 000 / sand. Well a feet apart, and sa 4-73, 3167-71, 3142 000 lbs 20-40 sand. drill open hole 310 ing with 14,000 gal frac sand to 3270 a s water.	objective sands; show sizes ing points, and all oth gen mone down 2 creemed out on the ndrilled open ho -46. Fraced per handsendrill to -04 for 15 sine lone slick water and put well bac	weights, and lengths of proposed careful intervals for 15 a forations with 15,000 ool with 4 ports space and 15,300 \$20-40 a con production. From	gallone slick tool with 4 printer as follows slick and one foot appreciated, 200, P-2. Section 14 bols	water orts ows: wate art a ord d Cir oil
5-1-6) Fraced Levia 000 / sand. Well s feet apart, and sa 4-73, 3167-71, 3142 000 lbs 20-40 sand. drill open hole 310 ing with 14,000 gal frac sand to 3270 gal s water.	cobjective sands; show sizes ing points, and all oth gen some down 2 creamed out on a drilled open ho willed open ho and sandsandrill to 0-04 for 15 ains lone slick water and put well become the control of the control open hours and put well become stand open well as the standard open	weights, and lengths of proposed careful intervals for 15 grand. Wan sandrill le intervals for 15 grands with 15,000 ool with 4 ports space and first packers and first and 15,300 grands are production. Producting by the Geological Survey before the importance of the cological Survey before the cological Survey survey and survey survey survey survey s	gallone slick tool with 4 prinutes as follower slick and one foot approach, 200, P-2. motion 34 bbls ophilions may be commonly and approach to the state of the s	water ower wate art a one d Cir oil
5-1-6) Fraced Levia 000 / sand. Well a feet apart, and sa 4-73, 3167-71, 3142 000 lbs 20-40 sand. drill open hole 310 ing with 14,000 gal frac sand to 3270 a s water.	cobjective sands; show sizes ing points, and all oth gen some down 2 creamed out on a drilled open ho willed open ho and sandsandrill to 0-04 for 15 ains lone slick water and put well become the control of the control open hours and put well become stand open well as the standard open	weights, and lengths of proposed careful intervals for 15 grand. Wan sandrill le intervals for 15 grands with 15,000 ool with 4 ports space and first packers and first and 15,300 grands are production. Producting by the Geological Survey before the importance of the cological Survey before the cological Survey survey and survey survey survey survey s	gallone slick tool with 4 prinutes as follower slick and one foot approach, 200, P-2. motion 34 bbls ophilions may be commonly and approach to the state of the s	water orts ows: wate art a ord d Cir oil
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