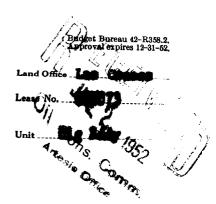
(SUBMIT IN TRIPLICATE)

## **UNITED STATES**

PARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		************		<b></b> ,	19.5
Well No is	locatedft.	from $\left\{ \begin{array}{c} \mathbf{X} \\ \mathbf{S} \end{array} \right\}$ line	andft. from	n W line of sec.	23
(M Sec. and Sec. No.)		(Range)	(Meridian)	···-	
(Field)	(60	unty or Subdivision)	<b>11</b>	State or Territory)	

The elevation of the derrick floor above sea level is \_\_\_\_\_ ft.

## DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Brilled conent out of 13 3/6" enting from 1433 feet to 2367 feet. Risplaced and with water and tested enting with 1830f pet for thirty (36) minutes—no pressure drap.

Drilled plug and formation to 2391 feet and tested with 1000f pet for thirty (30) minutes- no pressure drap.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company

Address

Title pressor

Title p

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