Form 9-331a (Feb. 1951)

## DUPLICATE.

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Les Gresses
Lease No	069053

Redern't Ellistic

SUNDRY NOTICES AND REPORTS ON

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT
	CIIDDI EMENTARY WELL RISTORY
NOTICE OF INTENTION TO ABANDON WELL	Subsequent Report of Drill Stem X
NOTICE 0	Take

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	***************************************	October 17, 1951 , 19
Well No is loca	ted $ft. from \begin{bmatrix} N \\ K \end{bmatrix}$ line and	660 ft. from E line of sec. 1
(¼ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
(Pield)	(County or Subdivision)	(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)

Ann Halliburton Brill Stem Fest & tested formation from 10609° to 10725°. Tool open 2 hours with fair bles for 2 hours. 1° top choice & 5/8° bettem choose. Hecoesered 75° slightly gas est made. Initial and \$990%. Him. Clouding pressure 30%. Hex. Standing pressure 60%. Build up 125%, after 30 minutes.

I understand that this plan of work must receive approval in writing	by the Geological Survey before operations may be commenced.
Company Basic Oil & Recining Company	<u> </u>
Address 1600	
Halland, Yor an	Mexican
	Title saistant Division Superintendent
Propared by AJT 2. /	g OFFICE 18-8437-4

Milla

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