Form 9-331 a. (Feb. 1951)	۱. ب	Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
	(SUBMIT IN TRIPLICATE)	Land Office
	UNITED STATES	Loase No. NN 029111
	DEPARTMENT OF THE INTERIOR	Unit
	GEOLOGICAL SURVEY	a. 1 4

## SUNDRY NOTICES AND REPORTS ON WELLS

	Perforate & Practure
NOTICE OF INTENTION TO ABANDON WELL	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO DRILL	

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

Yederal #1#				<b>L</b> , 19 <b>59</b>	
Well No. 1 is loca	ted 2065 ft.	from $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{S} \end{matrix} \right\}$ line a	nd <u>660</u> ft. from $\left\{ \begin{matrix} \mathbf{E} \\ \mathbf{W} \end{matrix} \right\}$ line of	fsec <b>h</b>	
SE/4 ME/4 Sec. 4	T-19-5	נ⊃ ] 3 <b>-37-</b> %	XWPX		
(¼ Sec. and Sec. No.) <b>Etimoint</b>	(Twp.)	(Range)	(Meridian)		
(Field)	(C	county or Subdivision)	(State or Territory)		

## 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)

Killed well w/50 BLO. Perf. 3908-3932 w/a bullets per foot. RU Dewell & spotted 500 gals. HDA Acid on perfs. 3908-3932. Set packer @ 3905 w/20,000#. Loaded tubing w/lesse erude & penped into fermation @ 1300%. Pressure dropped to 2500# & casing started blewing. Pulled packer; Loaded casing & pumped into fermation w/lease erude @ 3600#. Started mixing & pumping eil into esg. Pumping @ rate of 16 BPH @ 3500#. Mixed 200# mothbells w/sil & pumped into esg. w/free. material. Pumped 25 bble fluch & manded eut. Checked bettom w/sinker bars. Found sand fill up @ 3350. WIH w/2# thg. &  $k=3/h^{\circ}$  bit. RU Reverse Unit & cleaned out mand to 355C. Production before was 14.90 bbls. eil & .3 bbls. water. Production after was 33 bbls. eil & .07 bbls. water. Babmitted test to Commission for increase in allowable.

l understand	i that this plan of work must receive approval in writing	by the Geological Survey before operations may be commenced.
	The Atlantic Refining Company	
Address	P.O. Box 1038	
	Deswer City, Texas	By By B.A. Carr
		Title District Superintendent
		GPO 918507