Form 9-331 a (Feb. 1951) AM CE ENGINEER

SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office	LL-069744
Lease No	
Unit	BECENED
	JUL 1 7 1959
ti, s	Constitution of the
<u> </u>	BDS, NEW MEXICO

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENTSUPPLEMENTARY WELL HISTORY
TO SHIT OR ALTED CASING	SUPPLEMENTARY WELL HUSTON

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

arison Poderni So. 1		<u></u>	4 14	
	ated tt. from	$\mathbf{m}_{-} \begin{Bmatrix} \mathbf{N} \\ \mathbf{S} \end{Bmatrix}$ line	and $ft. from {W \atop W} line$	of sec.
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
The elevation of the derric		or Subdivision)	(State or Territor	у)

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)

Prilies to 70 6000' at 7 70 7-3-57. Non 195 Jointe of 7" coning (20s and 23s 3-55). 5900,04", art at 60:0,32", Computed with 200 eachs of impar 405 [Leon.] 5 with 1/4/ of Floreia per most and 25 existes chieride followed with 750 mosts of regular council with 35% of gilecuits per made. Commit playped with a preminetaly 2750' ereant to centure. Attraction we work well was temperature convey and found top of expent at \$65'. Drilled out execut to 5000'. Touted making with 1000; for 20 minutes wil.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.				
Company	the Minnin harrowing Company	of the Geological Survey before operations may be commenced.		
Address	is the last			
	Midland, Terms	By Ind Mile		
		Title Title		
		GPO 918507		