000 063040

Sootion #1

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	:e		<b></b> -
Lease No.	H.H.	0586	77-A
Unit 🎘			

SUNDRY NOTICE	ES AND REPORTS ON WELLS
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 RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	Meport of Completion I
Well No. """ is located 1960 f	(County or Subdivision) (State or Territory)
1	DETAILS OF WORK
(State names of and expected depths to objective sands; ing points,	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-and all other important proposed work)
less Star Producing Company - Fo	derel W. M. 137 No. 2 Wall
holos per foot. Ann 2-3/6* 0.2. Type 1-30 packer set at 9,513 fo perforations 9,661 foot to 9,693 pressure required to break form 501.77 barrels 10.9 gravity e11.	reduction 9,681 feet to 9,695 feet (lk!) h jet h.70% new J-55 2.9.2. taking with Suberson set. Setting of twing at 9,69h feet. letdings feet with 500 gallone and ecid. Maximum Stan 1600%, treated on vacuum. Potentialed for ne water, chake sine 16/6h*, anding twing maker on easing. Potential completed January 20,
	proval in writing by the Geological Survey before operations may be commenced.
Address 2. O. Sex 1815	
Hidland, Texas	By E. C. Stalson
***************************************	Title ** *oreman (?reduction)