Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

## UNITED STATES

Land Office Las CTUCES
(69420
Lease No. 10 056820

MERFIVED

RUG 28 1961 ENGINEER	GEOLOGICAL SU	RVEY
AUG 28 199 ENGINEER ACTING DISTRICT ENGINEER ACTING DISTRICT ENGINEER	NOTICES AND RE	
NOTICE OF INTENTION TO DRILL		UENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLA		UENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER		UENT REPORT OF ALTERING CASINGUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO RE-DRILL OF		NUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO SHOOT OR A NOTICE OF INTENTION TO PULL OR ALT		MENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WI	Lit Gilding	
(INDICATE	ABOVE BY CHECK MARK NATURE OF R	EPORT, NOTICE, OR OTHER DATA)
		Jenuary 15, 1961 , 19
(% Sec. and Sec. No.)  Wildow  (Field)  The elevation of the derrick	(County or Subdivision)	
ne elevation of the defrica	DETAILS OF V	
Seets names of and expected depths to		and lengths of proposed casings; indicate mudding jobs, ce
Lorent of the selection	th 10% said from 4500'	to 3200' cement with 30 sax set from 3200' to 2800' cement with 3
ttom plus 3200' to 3100	with 10f and from 27	70' to 10' below surface cement
tom plug 3200' to 3100 m 2800' to 2700' fill m 1470' to 1370' fill	with 10f and from 27	70' to 10' below surface cement
ttom plug 3200' to 3100 m 2800' to 2700' fill m 1470' to 1370' fill	with 10f and from 27	10. FO TO. SETTER SHITTER CHAME
tom plug 3200' to 3100 m 2800' to 2700' fill m 1470' to 1370' fill	with 10f and from 27	AUG 2 8 1961
ttom plug 3200' to 3100 mm 2800' to 2700' fill mm 1470' to 1370' fill max from 10' to ground	with log and from 27 vith log and from 13's level.	AUG 2 8 1961
ttom plug 3200' to 3100 mm 2800' to 2700' fill mm 1470' to 1370' fill max from 10' to ground	with log and from 27 vith log and from 13's level.	AUG 2 8 1961

1005 Midland Mational Back Address ..... Midland Texas