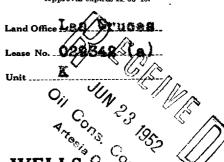
(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



NOTICE OF INTENTION TO DRILL	SUBSEQUENT	REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLA		REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER		REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OF		REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR A		REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR AL		RY WELL HISTORY
NOTICE OF INTENTION TO ABANDON W		
(INDICATE	ABOVE BY CHECK MARK NATURE OF REPORT	NOTICE, OR OTHER DATA)
	Juna 18	1952
	<u> </u>	<u> </u>
	ted 1550 ft. from (S) line and (S) (Range)	1.2310 ft. from W line of sec. 21
(/*	· · ·	
(Field)	(County or Subdivision)	(State or Territory)
State names of and expected depths to e	DETAILS OF WOR	
	objective sands; show sizes, weights, and lenging points, and all other important pro	gths of proposed casings; indicate mudding jobs, ce posed work)
We will set ap	proximately 450° of and heavy mud top to	gths of proposed casings; indicate mudding jobs, ce
We will set ap 10 sacks of cement 10 cementing Comp	proximately 450° of and heavy mud top to heavy mud top to heavy mud top to	gths of proposed casings; indicate mudding jobs, cerposed work)
We will set ap 10 sacks of cement 10 cementing Comp 12 will set ep 12 secks of cement and 13 cementing Comp	proximately 450° of and heavy mud top to heavy mud top to heavy mud top to	sths of proposed casings; indicate mudding jobs, cerposed work) 19W 8 5/8* 24# casing using bottom by Halliburton of new 7* 20# casing in 50
We will set ap O sacks of cement ell Cementing Comp We will set ep acks of cement and fell Cementing Comp Total depth to A certified pl	proximately 450° of and heavy mud top to any. proximately 1750° of and heavy mud top to any. proximately 1750° of heavy mud top to bot any. be near 1820°.	sths of proposed casings; indicate mudding jobs, cerposed work) 19W 8 5/8* 24# casing using bottom by Halliburton of new 7* 20# casing in 50
We will set ap O sacks of cement ell Cementing Comp We will set ap acks of cement and fell Cementing Comp Total depth to A certified pl application.	proximately 450° of and heavy mud top to any. proximately 1750° of any. proximately 1750° of heavy mud top to bot any. be near 1820°.	sths of proposed casings; indicate mudding jobs, cerposed work) New 8 5/8* 24# casing using bottom by Halliburton of new 7* 20# casing in 50 stom by solliburton of the control of the casing in 50 stom by solliburton of the casing using using the casing using the
We will set ap 10 sacks of cement 20 cementing Comp 20 will set ap 20 sacks of cement and 30 cementing Comp 4 cementing Comp 4 certified pl 4 spplication. 1 understand that this plan of works	proximately 450° of and heavy mud top to any. proximately 1750° of any. proximately 1750° of heavy mud top to bot any. be near 1820°.	the of proposed casings; indicate mudding jobs, cerposed work) New 8 5/8" 24# casing using bottom by Halliburton of the casing using the company of the casing in 50 and by casing in 50 at liburton of the casing casing in 50 at liburton of the casing case of the case

Title Guperintendent

New Mexico