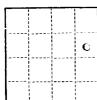
copy sent S.7.

Budget Bureau 42-R358.2. Approval expires 12-31-52.

Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	I.as Prices
Lease No	0621:36
Unit	John H. Trigg

NOTICE OF INTENTION TO DRILL	x	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
IOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
IOTICE OF INTENTION TO ABANDON WELL		-
(INDICATE ABOVE BY CHECK	C MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
	<u>-</u> -	ct.ber 22 , 19
(V Sec. and Sec. No.) (V Sec. and Sec. No.) (Twp.) (Twp.)	County or St	indivision) (State of Territory)
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	ETAILS	S OF WORK
tate names of and expected depths to objective sands; s ing points, a	how sizes, nd all othe	S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, cemer important proposed work)
reposed depth approximately 2035 approximately 1200' and remain 20' approximately of 13-3/8" cas	how sizes, and all other of the der of the land and the l	weights, and lengths of proposed casings; indicate mudding jobs, cemer important proposed work) en formation) will drill with rotary depth with cable tools. Will run and coment with 50 sacks; 1200° of mud and set 51" casing at top of the 100 sacks cement.
reposed depth approximately 2035 approximately 1200° and remain 20° approximately 1200° and remain 20° approximately of 13-3/8" cas 5/8" casing through the red bed by approximately 2810° and cement of the second	how sizes, nd all other of ting and struct with	weights, and lengths of proposed casings; indicate mudding jobs, cemer important proposed work) en formation) will drill with rotary depth with cable tools. Will run and coment with 50 sacks; 1200' of mud and set 5 " casing at top of the 100 sacks cement.
coposed depth approximately 2035 approximately 1200 and remain 100 approximately 1200 and remain 15/8" casing through the red bad y approximately 2610 and cessen	how sizes, nd all other of sing and struct.	weights, and lengths of proposed casings; indicate mudding jobs, cemer important proposed work) en formation) will drill with rotary depth with cable tools. Will run ad coment with 50 sacks; 1200° of mud and set 50° casing at top of the 100 sacks cement. D formation of the 200 2 2 1954 H. G. GROSSA, NEW SENSO