Form 9-331 a (Feb. 1951)

X		
1		

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	:e	Sile	ž•	
Lease No.	- ; }	77796	8	
Ilmit . #	ď,	ocide	r	

NOTICE OF IN NOTICE OF IN NOTICE OF IN NOTICE OF IN	TENTION TO DRILL ITENTION TO CHANGE PLAN ITENTION TO TEST WATER ITENTION TO RE-DRILL OR ITENTION TO SHOOT OR ACT ITENTION TO PULL OR ALT ITENTION TO ABANDON WE	SHUT-OFF	SUBSEQUENT REPORT SUBSEQUENT REPORT SUBSEQUENT REPORT SUBSEQUENT REPORT SUPPLEMENTARY WEL	OF WATER SHUT-OFF
	(INDICATE	ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE	E, OR OTHER DATA)
. J. Ho	older	3	armington, Wa	Serico-Secender 20 , 196
	is located	660 ft. from	line and 580	ft. from $\left\{\begin{matrix} \mathbf{E} \\ \mathbf{W} \end{matrix}\right\}$ line of sec. $\frac{16}{16}$
(½ Sec.	and Sec. No.)	(Twp.) (Re	nge) (M	Meridian)
TR CUR	(Field)	(County or S	ubdivision)	(State or Territory)
ate names of	and expected depths to ob	DETAILS  pjective sands; show sizes,  ing points, and all other  are common to be a fine of the common	is 6070 ft.  S OF WORK weights, and lengths of primportant proposed with a relation 2 per section in 2 per s	proposed casings; indicate mudding jobs, ceme ork) 1 to 126 a - ot 8-5/8*
ate names of saing at roulated the 1000	and expected depths to ob 2-1/4" hole on 224" with 175 1 15 macks of c	DETAILS  pjective sands; show sizes, ing points, and all oth ing samper 10, 19  sacks commt co essut. After a utes which held	of WORK weights, and lengths of primportant proposed weight arithm with and arithm withing 2 per with no indice	proposed casings; indicate mudding jobs, cemore to 1201. Out 8-5/8" reant calcius cultoride.  ent, tested 8-5/8" casing cation of proseure drop.
ate names of saing at roulated the 1000	and expected depths to ob 2-1/6" hole ON 224' with 175 1 15 sacks of c	DETAILS  pjective sands; show sizes, ing points, and all oth ing samper 10, 19  sacks commt co essut. After a utes which held	of WORK weights, and lengths of primportant proposed weight arithm with and arithm withing 2 per with no indice	proposed casings; indicate mudding jobs, cemore to 1201. Out 8-5/8" reant calcius cultoride.  ent, tested 8-5/8" casing cation of proseure drop.
ate names of hided 12 aing at roulated	and expected depths to ob 2-1/6" hole ON 224' with 175 1 15 sacks of c	DETAILS  pjective sands; show sizes, ing points, and all oth ing samper 10, 19  sacks commt co essut. After a utes which held	of WORK weights, and lengths of primportant proposed weight arithm with and arithm withing 2 per with no indice	proposed casings; indicate mudding jobs, cemore to 1201. Out 8-5/8" reant calcius cultoride.  ent, tested 8-5/8" casing cation of proseure drop.
ate names of hided 12 aing at roulated	and expected depths to ob 2-1/6" hole ON 224' with 175 1 15 sacks of c	DETAILS  pjective sands; show sizes, ing points, and all oth ing samper 10, 19  sacks commt co essut. After a utes which held	of WORK weights, and lengths of primportant proposed weight arithm with and arithm withing 2 per with no indice	proposed casings; indicate mudding jobs, cemore to 1201. Out 8-5/8" reant calcius cultoride.  ent, tested 8-5/8" casing cation of proseure drop.
ate names of saided 12 sing at roulates th 1000 iuond ho	and expected depths to ob 2-1/4" hole on 224° with 175 1 15 sacks of c psi for 30 min ale to 7-7/5" a	DETAILS  pjective sands; show sizes, ing points, and all other sands. It is a second constant of the second constant. It is a walch held to 226 and rest.	S OF WORK weights, and lengths of primportant proposed with 171111 mitaling 2 per miting on came with no indicated drilling of	proposed casings; indicate mudding jobs, cemoric to 1201. ot 8-5/8" roant calcius culturies. ent, tested 8-5/8" casing cation of prosours drop. operations.
ate names of kided 12 king at roulated th 1000 iuond he	and expected depths to obtain 224° with 175° 15° sacks of copsi for 3° min old to 7-7/5" and that this plan of work min a term attentions	DETAILS  pjective sands; show sizes, ing points, and all other sands. It is a second constant of the second constant. It is a walch held to 226 and rest.	weights, and lengths of primportant proposed with and ariting 2 per saiting on came with no indicate drilling a	proposed casings; indicate mudding jobs, cemeork)  to 120. et 8-5/8"  reant calcius enjoride.  sut, tweted 8-5/8" casing cation of proseure drop.  uperations.
ate names of saids of 12 aing at roula test the 1000 ainced in a round in a r	and expected depths to obtain 224° with 175° 15° sacks of copsi for 3° min old to 7-7/5" and that this plan of work min a term attentions	DETAILS  Discrive sands; show sizes, ing points, and all other sands of the property of the points of the property of the points of the property of the proper	weights, and lengths of primportant proposed with and ariting 2 per saiting on came with no indicate drilling a	proposed casings; indicate mudding jobs, cemorical despite and an analysis.  From Calcius culturies.  From Calcius culturies.  From Casing casing casing casing casing of propoure irop.  Eury before operations may be commenced.
ate names of unided 12 sing at roulated th 1000 iuoud ho	and expected depths to obte 2-1/4" hole on 224 with 175 is acke of copil for 30 min old to 7-7/5" and that this plan of work means the copil for the copil f	DETAILS  pjective sands; show sizes, ing points, and all other sands of the committee of th	weights, and lengths of primportant proposed with and ariting 2 per saiting on came with no indicate drilling a	proposed casings; indicate mudding jobs, cemoric to 120. at 8-5/8" reant calcius enteride. ent, tested 8-5/8" casing cation of presence drop. by rations.