X

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Indian Agency Navajo-Uto
Allottee 14-20-404-1951
Lease No. Horseshoe-Ute

OTICE OF IN	TENTION TO DRILL		SUBSEQUENT RI	EPORT OF WATER S	HUT-OFF	
	TENTION TO CHANGE PLAN		SUBSEQUENT RI	PORT OF SHOOTING	OR ACIDIZING	
	TENTION TO TEST WATER			EPORT OF ALTERING		
	ITENTION TO REDRILL OR I			EPORT OF REDRILLI		
	ITENTION TO SHOOT OR AC	1	1	EPORT OF ABANDON		
	ITENTION TO PULL OR ALTI	1	THE STATE OF	Y WELL HISTORY		*
Olice of In	ITENTION TO ABANDON WE					
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, I	OTICE, OR OTHER D	ATA)	
				May i	5	, 19_58
ll No	is locate	edft. fro	$\mathbf{m} \left\{ \begin{array}{l} \mathbf{N} \\ \mathbf{S} \end{array} \right\}$ line and	3970 ft. fro	m E line of	sec
	Section 33	31-N	16-W	HMPM		The state of the s
(¾ Bec	and Sec. No.)	(Twp.)	(Range)	(Meridian)	- Mariabe IV	to /
	(Field)	(County	or Subdivision)		(State or Teartbry)	21958
e elevatio	on of the derrick flo	oor above sea lev	vel is 5340 ft	•	1 Kg	97958 97958
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ate names of	and expected depths to ob	jective sands; show size	LS OF WORK	hs of proposed casin	OIL O	55.°
	and expected depths to ob	ojective sands; show size ing points, and all o	LS OF WORK es, weights, and lengt ther important propo	hs of proposed casin sed work)	ogs; indicate muddi	ng jobs, sment-
		o jective sands; show size ing points, and all of	LS OF WORK es, weights, and lengt ther important proper Total Depth 12	hs of proposed casin	ogs; indicate muddi	ng jobs, sment-
	Total Depth 1312 Sandoll fractu	o jective sands; show size ing points, and all of	LS OF WORK es, weights, and lengt ther important prope Total Begin 1:	hs of proposed casin seed work) 176°.	ogs; indicate muddi	ng jobs, sment
	Total Depth 1312 Sandoll fractu	ojective sands; show size ing points, and all of Clean-out	LS OF WORK es, weights, and lengt ther important prope Total Depth 1: tup perfectation Freeharm	hs of proposed casin seed work) 176°.	222°-1252°	ng jobs, sment-
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14-58 1	Total Depth 1312 Sandoli fractus gallene oil and pressure 9004 bblo./min. F	ing points, and all of ing points, and ing	LS OF WORK es, weights, and lengt ther important prope Found Depth 12 imp perfectate is presented than presented	hs of proposed casin leed work) 176°. I intervale i pressure 71 1725°. Inje	222°-1252°	ng jobs, sment-
14-58	Total Depth 1312 Sandoll fractu gallene oil and pressure 9004	cjective sands; show size ing points, and all of the court of the cour	LS OF WORK es, weights, and lengt ther important prope Found Depth 12 imp perfectate is presented than presented	hs of proposed casing the desiration of the second casing presents of 1725%. Injury 1179°.	222°-1252°	ng jobs, sment-
14-58 1	Total Depth 1312 Sandoli fractus gallene eli and pressure 9004 hile./min. F Total Depth 1312 Sandoli fractus	cipetive sands; show size ing points, and all of the country of th	LS OF WORK es, weights, and lengt ther important prope Found Depth 12 imp perfectate is presented than presented	hs of proposed casing the desiration of the second casing presents of 1725%. Injury 1179°.	222'-1253' (Of, ranking cition such	me jobs, sment- with 16, 32 pm treating 54.7
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14-5 8 1	Total Depth 1312 Sandoll fractus gallens oil and pressure 9094 hblo./min. Fi Total Depth 1312 Sandoll fractus gallens oil and pressure 8004	cipetive sands; show size ing points, and all of the conting points, and all of the conting points; and all of the conting points; average tree in 1213 galies. Temporary red Upper Calif. average tree in 1250 galies.	LS OF WORK es, weights, and lengt ther important proper Front Depth 15 imp perfection then perfection thing presente the particular the particular thing presente	hs of proposed casin leed work) 176°. I intervale i pressure 7: 725°. Inje- tt 1170°. I intervale i pressure it pressure it pressure it	222'-1252' 0°, maxima ction rate - 106'-1150' 104, maxima ction rate -	me jobs, sment- with 16, 32 pm treating 54.7 with 14, 99- pm treating 53.3
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14-58	Fort Office Ba	cipetive sands; show size ing points, and all of the conting points, and all of the conting points; and all of the conting points; average tree in 1213 galies. Temporary red Upper Calif. average tree in 1250 galies.	LS OF WORK es, weights, and lengt ther important proper Front Depth 15 imp perfection then perfection thing presente the particular the particular thing presente	hs of proposed casin leed work) 176°. I intervale i pressure 7: 725°. Inje- tt 1170°. I intervale i pressure it pressure it pressure it	222'-1252' 0°, maxima ction rate - 106'-1150' 104, maxima ction rate -	me jobs, sment- with 16, 32 pm treating 54.7 with 14, 99- pm treating 53.3
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