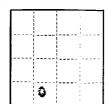
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Cause Ft
Lease No.	M 02294
Unit	Unitley

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTI	ON TO DRILL		*
		SUBSEQUENT REPORT OF WATER SHUT-OFF.	
	ON TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
	ION TO TEST WATER SHUT-OF	TOTAL TENNING CASING	
	ON TO RE-DRILL OR REPAIR TO ON TO SHOOT OR ACIDIZE.	STATE OF THE PROPERTY OF THE PARK.	
	ON TO PULL OR ALTER CASIN	TOPOLOGICAL NEI ON OF ADMIDORMENT	
	ON TO ABANDON WELL		
	(INDICATE ABOVE BY	Y CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		June 15	. 193
Vell No.	is located 1140	ft. from $\begin{cases} S \\ S \end{cases}$ line and $ft.$ ft. from $\begin{cases} E \\ W \end{cases}$ line of s	ec
Set Section		RTH R-SK.	
(½ Sec. and S Basin Daket	•	wp.) (Range) (Meridian)	
(Field)	-	(County or Subdivision) (State or Territory)	
ate names of and e		DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work)	g jobs, ceme
intenames of and e fell was spa han 10 jts., lasted with brilled step	xpected depths to objective saing policy of \$ 5/8" \$000 pressure for \$/14/61 \$000 pressure for \$/14/61	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work)	g jobs, ceme
tate names of and e Well was app Nam 10 jts., Named with Drilled over Insted with	xpected depths to objective saing policy of \$ 5/8" \$000 pressure for \$/14/61 \$000 pressure for \$/14/61	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work)	g jobs, cem
tate names of and e Well was app Man 10 jts., Tosted with Drilled comp Dasied with	xpected depths to objective saing policy of \$ 5/8" \$000 pressure for \$/14/61 \$000 pressure for \$/14/61	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work)	g jobs, ceme
rell was span in jts. Ren in jts. Rested with Brilled complimated with	xpected depths to objective saing point of \$\frac{5}{12}/51. \$12.0 of \$5/5" \$00 processor for \$\frac{5}{10}/51. \$12.0 processor for \$\frac{5}{10}/51. \$13.0 processor for	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work) OCCUPATION OF THE PROPOSED STATES OF THE P	
I understand that	xpected depths to objective saing point of \$/12/51. 312 of \$5/5" 500 processor for \$/11/61 XX processor for \$/11/61 XX processor for \$1.000 processor fo	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work) OCCUPATION OF THE PROPOSED STATES OF THE P	
Noted with Drilled Test Man 10 jts. Drilled Test Man 10 jts. Drilled Test Man 10 jts. The test with Man 10 jts. The test w	xpected depths to objective saing point of \$\frac{5}{12}/51. \$12.0 of \$5/5" \$00 processor for \$\frac{5}{10}/51. \$12.0 processor for \$\frac{5}{10}/51. \$13.0 processor for	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work) OBJECT JUN 20 1961 ive approval in writing by the Geological Survey before operations may be considered to the constant of the	mmenced.
Vell was applicated with Drilled with Drille	xpected depths to objective saing point of \$/12/51. 312 of \$5/5" 500 processor for \$/11/61 XX processor for \$/11/61 XX processor for \$1.000 processor fo	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate muddin oints, and all other important proposed work) OBJECT JUN 20 1961 ive approval in writing by the Geological Survey before operations may be considered to the constant of the	mmenced.
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