

(SUBMIT IN TRIPLICATE)

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

Land Offic	les C	ruce	8
Lease No.	06011	4 -	£.
Unit	N		
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DEC 18 1955

NOTICE OF INTENTIO	N TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF	
	ON TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTIO	ON TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTIO	ON TO RE-DRILL OR REPAIR V	WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTIO	ON TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	-
NOTICE OF INTENTIO	ON TO PULL OR ALTER CASING	G	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTIO	ON TO ABANDON WELL			
	(INDICATE ABOVE BY	CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)	
			December 17	. 19. 59
'ell No. 1	is located 660	ft. from	$\begin{bmatrix} \mathbf{S} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} 1980 \\ \mathbf{W} \end{bmatrix}$ ft. from $\begin{bmatrix} \mathbf{W} \\ \mathbf{W} \end{bmatrix}$ line of second	c. 24
	Sec. 24 8-		• •	
Undesignate (Field)		Roose Ve	Subdivision) (State or Territory)	
ate names of and e	ing po	DETAIL ands; show sizes, ints, and all oth	S OF WORK , weights, and lengths of proposed casings; indicate mudding the important proposed work) approximate depth of 9700 feet in	the Bo
rate names of and e Federal—Reic Formation; I set with 400 Approx. 2400 32# J-55 STO	i #1 to be comple 13-3/8" surface c 2 sacks cement c1	DETAIL ands; show sizes, ints; and all oth sted at an easing (ho creulated	S OF WORK , weights, and lengths of proposed casings; indicate mudding ter important proposed work) approximate depth of 9700 feet in the size, 174") to be run to approximate.	the Bo c. 390 f
Federal-Reid Formation; I set with 400 Approx. 2400 32# J-55 STO 4200*.	#1 to be comple 1.3-3/8" surface c 2.3-3/8" surface c 3.4 sacks cement c1 3.5 to be run (11"	DETAIL ands; show sizes, ints; and all oth sted at an easing (ho creulated casing, 2 hole), wi	S OF WORK weights, and lengths of proposed casings; indicate mudding the important proposed work) approximate depth of 9700 feet in the size, 17½") to be run to approximate to surface. Lif J-55 STC and 1800' approx. of the cement circulated to surface from 17% J STC and 1700' of 17% N LTC	the Bo k. 390 f 3-5/8* c
Federal-Reid Formation; I set with 400 Approx. 2400 32# J-55 STO 42001. Approx. 4000 (7-7/8" hold	#1 to be comple 1.3-3/8" surface c 2.3-3/8" surface c 3.4 sacks cement c1 3.5 to be run (11"	DETAIL ands; show sizes, ints; and all oth sted at an easing (ho creulated casing, 2 hole), wi	S OF WORK weights, and lengths of proposed casings; indicate mudding terimportant proposed work) approximate depth of 9700 feet in the size, 172") to be run to approximate to surface. J-55 STC and 1800' approx. of the cement circulated to surface from the surface from the cement circulated to surface from the surface from th	the Bo k. 390 f 3-5/8* c
Federal-Reid formation; lest with 400 Approx. 2400 32# J-55 STO 4200'. Approx. 4000 (7-7/8" hold	#1 to be comple 1.3-3/8" surface of 2.3-3/8" surface of 3.3-3/8" s	DETAIL ands; show sizes, ints; and all oth sted at an asing (ho reulated casing, 2 hole), wi	S OF WORK weights, and lengths of proposed casings; indicate mudding the important proposed work) approximate depth of 9700 feet in the size, 17½") to be run to approximate to surface. Lif J-55 STC and 1800' approx. of the cement circulated to surface from 17% J STC and 1700' of 17% N LTC	the Bo k. 390 f 3-5/8" c rom appr
Federal-Reic formation; I set with 400 Approx. 2400 32# J-55 STO 4200*. Approx. 4000 (7-7/8" hold All new pipe	#1 to be comple 1.3-3/8" surface of 2.3-3/8" surface of 3.3-3/8" s	DETAIL ands; show sizes, ints; and all oth sted at an asing (ho reulated casing, 2 hole), wi	S OF WORK , weights, and lengths of proposed casings; indicate mudding ser important proposed work) approximate depth of 9700 feet in the size, 17½") to be run to approximate to surface. 24# J-55 STC and 1800' approx. of the cement circulated to surface from 17# J STC and 1700' of 17# N LTC and 1700' of 17# N LTC and 1700' of 17# N LTC.	the Bo k. 390 f 3-5/8" c rom appr
Federal-Reic formation; I set with 400 Approx. 2400 32# J-55 STO 4200*. Approx. 4000 (7-7/8" hold All new pipe	spected depths to objective as ing policy of 15.5% J LTC of 15.5% J LTC of to be run, with this plan of work must receive the state of	DETAIL ands; show sizes, ints; and all oth sted at an asing (ho reulated casing, 2 hole), wi	S OF WORK , weights, and lengths of proposed casings; indicate mudding ser important proposed work) approximate depth of 9700 feet in the size, 17½") to be run to approximate to surface. 24# J-55 STC and 1800' approx. of the cement circulated to surface from 17# J STC and 1700' of 17# N LTC and 1700' of 17# N LTC and 1700' of 17# N LTC.	the Bo k. 390 f 3-5/8" c rom appr
Federal-Reid formation; I set with 400 Approx. 2400 32# J-55 STO 4200*. Approx. 4000 (7-7/8" hold All new pipe I understand that	spected depths to objective as ing policy of 15.5% J LTC of 15.5% J LTC of to be run, with this plan of work must receive the state of	DETAIL ands; show sizes ints; and all oth sted at an easing (ho reulated casing, 2 hole), wi c, 4000° c th approx.	S OF WORK , weights, and lengths of proposed casings; indicate mudding ser important proposed work) approximate depth of 9700 feet in the size, 17½") to be run to approximate to surface. 24# J-55 STC and 1800' approx. of the cement circulated to surface from 17# J STC and 1700' of 17# N LTC and 1700' of 17# N LTC and 1700' of 17# N LTC.	the Bo k. 390 1 8-5/8* (rom appi