(1	Peb. 1	961)	

(SUBMIT IN TRIPLICATE)

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

Land	Office Spi	tte Fe	
Loase	No. 03	₩72 - A	
[]mie	Tonkin	Federal	

NOTICE OF INTENT			1 11		X
NOTICE OF INTENT	rion to drill Fion to change plan:			NT REPORT OF WATER SHUT-OFF	
	TION TO CHANGE PLAN:		l li	NT REPORT OF SHOOTING OR ACIDIZING NT REPORT OF ALTERING CASING	
	TION TO RE-DRILL OR			NT REPORT OF RE-DRILLING OR REPAIR	i
•	TION TO SHOOT OR AC			NT REPORT OF ABANDONMENT	
NOTICE OF INTENT	TION TO PULL OR ALTE	R CASING	SUPPLEMEN	NTARY WELL HISTORY	
NOTICE OF INTENT	TION TO ABANDON WEL	L			
	(INDICATE A	BOVE BY CHECK MA	ARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA)	
			**********	June 20	, 19
'ell No3	is located	1470 ft. fro	$\mathbf{pm}_{-} \begin{cases} \mathbf{N} \\ \mathbf{x} \mathbf{x} \end{cases}$ line as	and $\frac{2750}{100}$ ft. from $\frac{E}{100}$ line	of sec. 18
E./4 Sec.		24 13	3 W	н.н.р.н.	
(% Sec. and		(Twp.) Rio Ar	(Range)	(Meridian)	3
(Field			ty or Subdivision)	(State or Territor	
ate names of and	expected depths to on,	ing points, and a	sizes, weights, and le ll other important p	engths of proposed casings; indicate m proposed work)	udding jobs, comer
6-6-60 m 26 joint 7, 15.50,	Total Deptite 5%", 14 %, 14 %, cest st 32 % v/34	ing points, and a 31.35. J-55, cast ng (21.33), size. Pogni	ing (991') & for a total	52 jts.	audding jobe, cemen
6-6-60 in 26 joint 7, 15.50, 126) set 5 Gel, 1 c	Total Deptite 55", 14 8, 14 8, 15 55, casi at 3134 v/34 m.ft. Strate	ing points, and a 31.35. J-55, cast ng (21.33), size. Pogni	ing (991') & for a total	52 jts. of 76 jts.	audding jobe, comen
6-6-60 m 26 joint 7, 15.50, 126') met 5 Gel, 1 c	Total Deptite 55", 14 %, 14 %, 15-75, casis at 3134 v/34 m.ft. Strate 30 min.	ing points, and a h 3135. J-55, cas: ng (2133), sks. Formi -Crete "6".	ing (991') & for a total	52 jts. of 76 jts.	audding jobe, comen
5-6-60 m 26 joint 7, 15.50, 126') met 5 Gel, 1 c	Total Deptite 55", 14 8, 14 8, 15 55, casi at 3134 v/34 m.ft. Strate	ing points, and a h 3135. J-55, cas: ng (2133), sks. Formi -Crete "6".	ing (991') & for a total	52 jts. of 76 jts.	audding jobs, comen
5-6-60 m 26 joint 7, 15.50, 126') met 5 Gel, 1 c	Total Deptite 55", 14 %, 14 %, 15-75, casis at 3134 v/34 m.ft. Strate 30 min.	ing points, and a h 3135. J-55, cas: ng (2133), sks. Formi -Crete "6".	ing (991') & for a total	52 jts. of 76 jts. reg. cement with	2.3 1900 2.8 com.
6-6-60 n 26 joint 7, 15.50, 126-1) set 5 Gel, 4 c	Total Deptite 55", 14 %, 14 %, 15-75, casis at 3134 v/34 m.ft. Strate 30 min.	ing points, and a h 3135. J-55, cas: ng (2133), sks. Formi -Crete "6".	ing (991') & for a total	52 jts. of 76 jts. reg. cement with	77 (20) 23 1960
5-6-60 n 26 joint ", 15.50, 126-) set 5 Gel, 4 c	Total Deptite 55", 14 %, 14 %, 15-75, casis at 3134 v/34 m.ft. Strate 30 min.	ing points, and a h 3135. J-55, cas: ng (2133), sks. Formi -Crete "6".	ing (991') & for a total	52 jts. of 76 jts. reg. cement with	23 1900 23 COM.
n 6-6-60 n 26 joint ", 15.50, 126-) set \$ Gel, } c 14 1000 %	Total Deptite 55", 14 %, 14 %, 14 %, 15 % 17 %, 15 % 17 % 17 % 17 % 17 % 17 % 17 % 17 %	ing points, and a h 3135. J-55, cast ng (2133), sks. Pozad Crete "6", ture survey	ing (991') & for a total ix, 34 sks.	52 jts. of 76 jts. reg. cement with	23 1960 ON. COM. GT. 3
in 6-6-60 m 26 joint 125.50, 25.50, 31.86 m act 1000 % op of consent	Total Deptite 55", 14 %, 14 %, 14 %, 15 % 17 %, 15 % 17 % 17 % 17 % 17 % 17 % 17 % 17 %	ing points, and a h 31.35. J-55, cast ng (21.33), size. Formi "Crete "6". ture survey	ing (991') a for a total a, 34 size.	52 jts. of 76 jts. reg. cement with	23 1900 ON. COM. GT. 3
in 6-6-60 an 36 joint 1, 15.50, 3126) set 5 Gel, 1 6 114 1000 % by of center ompany	Total Deptite 5	ing points, and a h 31.35. J-55, cast ng (21.33), size. Formi "Crete "6". ture survey	ing (991') a for a total a, 34 size.	52 jts. of 76 jts. reg. cement with	23 1900 ON. COM. GT. 3
I understand the	Total Deptite 55", 14 %, 25-75, casis at 31-34 v/34 mu.ft. Strate 30 min. at by temperare at this plan of work mu.ft. Page Return	ing points, and a h 3135. J-55, consi ng (2133), size. Found -Crete "6", ture survey	ing (991') a for a total a, 34 size.	52 jts. of 76 jts. reg. cement with	23 1966 ON. COM. OT. 3

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