For (F	m 9- Peb. 19	331 a 51)	an water for
-			

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	ieu i	max ico	
Lease No	033K	<u>)</u>	
	Page	arc e	
Unit			-

		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO CHANGE PL OTICE OF INTENTION TO TEST WATE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SUBSEQUENT REPORT OF ALTERING CASING
OTICE OF INTENTION TO TEST WATER		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO RESUREE OF	,	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR A		SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON Y		
(INDICAT	TE ABOVE BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER DATA)
		James 11, 19 ²
	(*)	n Fil
ell No. 4-5 is locat	ed 100 ft. from	line and the ft. from E line of sec.
" market care OC	यह के	
(½ Sec. and Sec. No.)	('I'wp.) (Rang	e) (Meridian)
ildeat	an June	division) (State or Territory)
(Field)	(County or Sub-	division) (State of Territary)
and the second second second second	o objective sands; show sizes, we ing points, and all other	Tes one regime 2005' get at 2005'
n 1-5-55 T.D. 2665'. With 300 secks coment Top of comment by temp	o objective sands; show sizes, we ing points, and all other land. Juints 7 with 2 Gel and I serving sit	eights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55. 20 cesting 255' set at 255' 1-55. 20 cesting 255' set at 255'
n 1-5-55 T.D. 2665'. With 300 secks coment Top of comment by temp	o objective sands; show sizes, we ing points, and all other land. Juints 7 with 2 Gel and I serving sit	sights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55. 20 cesting 255' set at 255' 1-55. 20 cesting 255' set at 255'
and the second s	o objective sands; show sizes, we ing points, and all other land. Juints 7 with 2 Gel and I serving sit	sights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55. 20 cesting 255' set at 255' 1-55. 20 cesting 255' set at 255'
m 1-5-55 T.D. 2665'. Fith 300 sacks commit for of common by temp	o objective sands; show sizes, we ing points, and all other land. Juints 7 with 2 Gel and I serving sit	sights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55, 20 cesing 255' set at 255' 1-55 Fig-cele/seck cesent with 15 cest.
n 1-5-55 T.D. 2665'. Fith 300 sacks commit fop of commont by temp	o objective sands; show sizes, we ing points, and all other land. Juints 7 with 2 Gel and I serving sit	eights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55, 20 Casing 255' Bet at 255' 1-56, 20 Casing 255' Bet at 255' 1-56, 20 Casing 255' Bet at 255'
n 1-5-55 T.D. 2665'. Vith 300 sacks coment top of coment by temp Held 1000 psi 30 minu	o objective sands; show sizes, we ing points, and all other ing points. The Control of the Cont	sights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55, 20 casing 25 sect at 25 casens with 15 casing 25 casens with 15 casing 25 casens with 15 casens at 25 casens with 15 casing 25 casens with 15 casens at 25 case
In 1-5-55 T.D. 2665.	o objective sands; show sizes, we ing points, and all other ing points. And all other ing points. The same ing points of the same ing points. The same ing points of the same ing point	eights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55, 20 Casing 255' Bet at 255' 1-56, 20 Casing 255' Bet at 255' 1-56, 20 Casing 255' Bet at 255'
I 1-5-55 T.D. 2665'. The 300 sacks concert by templed 1000 psi 30 minu I understand that this plan of wor	o objective sands; show sizes, we ing points, and all other ing points. And all other ing points. The same ing points of the same ing points. The same ing points of the same ing point	sights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55. Set 21 2005 Figcele/sect casens with 15 250.
I 1-5-55 T.D. 2665. 112 300 sacks concert by templed 1000 psi 30 minus I understand that this plan of work Company A range Buttone Address But 197	o objective sands; show sizes, we ing points, and all other ing points, and all other ing points. The stand of the stand o	sights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55.
in 1-5-55 T.D. 2665'. Pith 300 sacks commit for of commit by temp (seld 1000 psi 30 minu	o objective sands; show sizes, we ing points, and all other ing points, and all other ing points. The stand of the stand o	sights, and lengths of proposed casings; indicate mudding jobs, cemeimportant proposed work) 1-55, 20 casing 25 sect at 25 casens with 15 casing 25 casens with 15 casing 25 casens with 15 casens at 25 casens with 15 casing 25 casens with 15 casens at 25 case