(SUBMIT IN TRIPLICATE)

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

Unit Turner 3 37

RECEIVED

E OF INTENTION TO DRILL	su	BSEQUENT REPORT O	OF WATER SHUT-	D.C.	3.
E OF INTENTION TO CHANGE PLANS	su	BSEQUENT REPORT O	F SHOOTING OR	ACIDIZING	FICE
E OF INTENTION TO TEST WATER S	I II	BSEQUENT REPORT, O			
E OF INTENTION TO RE-DRILL OR F	the state of the late of the state of the st	BSEQUENT REPORT O	▶ 2. 386	• 15 s	
E OF INTENTION TO SHOOT OR ACI	1 1	BSEQUENT REPORT O		-	
E OF INTENTION TO PULL OR ALCEI	R CASING	PPLEMENTARY WELL	HISTORY		
E OF INTENTION TO ABANDON WELL	·				
(INDICATE AR	OVE BY CHECK MARK NATURE	OF REPORT, NOTICE, C	OR OTHER DATA)		
		he, Nor Nort	igo, drily	23,	, 19. 65
	440 L L		ا	k r	***
No	ft. from S	ine and	_ ft. from {\bar{\bar{y}}	line of se	с
In. Min.	17-5 138	·		**	
(1/4 Bec. and Bec. No.)	(Twp.) (Range)	(Meg	ridian)		
(Field)	(County or Subdivi	sion)	191 9.99	or Territory)	
	or above sea level is 3 DETAILS OF	WORK		•	
ames of and expected depths to obje	DETAILS OF	WORK	posed casings; in	ndicate mudding	jobs, cement-
	DETAILS OF	WORK	posed casings; in	ndicate mudding	jobs, coment-
	DETAILS OF	WORK	posed casings; in	ndicate mudding	jobs, cement-
	DETAILS OF	WORK	posed casings; in " e 8920' 11018 v/	A Sks. ea	jobs, coment-
	DETAILS OF	WORK	posed casings; in # # #910' 11048 w/ 1 Rem The	ndicate mudding & Ska., sa & Sancar & Ram Gum	jobs, coment- tent. Oh 1 tel. May Go
	DETAILS OF	WORK	posed casings; in w g \$92.0° 12048 w/ 1 Ren The wa. 49006 4 Squeen	A Sks. on A Sks. on A Squeet Ann Gum of there F	jobs, coment- sent. Oh 1 led. Market in. Ray Co serf., 94054
	DETAILS OF	WORK	posed casings; in " e 89201 12048 v/ 1 Ren The se, 48004 & Squeen beiner &	A Sky, ear A Sky, ear A Squeet Rum Gum an there F 7790' & Sc	jobs, coment- send. 9% 1 sed. Mr4cd sed. Negr. 60 serf., 40054 geodesed. 1
	DETAILS OF	WORK	posed casings; in " e 8920' 12046 v/ 1 Ren The w. 4000' & Squeen & Squeen & Squeen	A Sks. ea A Sks. ea A Squeet Aun Gum A there Fr 7790 * 4 Souted w/ A	jobs, coment- lend. Oh 1 lend. Market lend. Near Go lends, 40054 Jacobs ed. 1 100/Pamp
	DETAILS OF	WORK	e 8920' 11048 v/ 1 Ren The su. 4900' 4 Squees teiner 6	A Sks. ea A Sks. ea A Squeet Aum Gum ad there is 7770' & Se sted w/ X	jobs, coment- tent of 1 let 44-9cf in Ray Co tent, 90054 present to 1006/Pemp
	DETAILS OF	WORK	e 8920' 11048 v/ 1 Ren The su. 4900' 4 Squees teiner 6	4 Sks. ca . 3 Squeet . Rum Gum and thorn Pr 7790' & Sc wted w/ M	jobs, coment- tenth of 1 led Mrded in Ray Go urd, 40054 protested in 100/Pamp 2" Thg. 1
imes of and expected depths to obje 11405- 7-90 Ganding of Performations 1871/ Top Gande 11632 18719-27 w/ 250 S Log- Performation 20 Size, 9 70006- 20 Size, 0 60006- 30 Him, held 9%, SFRING- Performation Fredery 9 7554-Sur Scool Load & Acid is	DETAILS OF ctive sands; show sizes, weighting points, and all other impoints, and all other impoints. The same sands of	WORK ta, and lengths of proportant proposed work the belight 7 dee Plang 9 lang 9 10000 to, Hom, Pro- lang 9 5000 Relation 10 to w/ 2-4* to w/ 2-4* to w/ 2-4* to w/ 2-4* to w/ 200 06 to w/ 200 06	e 892.01 11048 v/ 1 Ren Teg so. 49004 4 Squeen 4 Squeen 4 Sooo Te boles per 1. Hest, Pr web 10 Hr	4 Sks. on . Syson A Syson A Run Gum ed there ? 7790' & So whed w/ M ? ? Pt., Set : www.4600/ w. 653bl./	jobs, coment- lend of 1 led Market in Ray Co serf., 40054 protect in 100/Pamp 2" Thg., in 161n., 164
ames of and expected depths to obje 11405- 7-99 Ganding a - Performations 1871/ Top Gande 11632 18719-27 w/ 250 8 Log- Performation 820 Stor. 9 70006- 200 Stor. 9 70006- 200 Stor. 9 60006- 30 Him. held 95. \$121125- Performation Freiter 9 7554-Sun Scool Load & Acid 1	DETAILS OF	WORK ta, and lengths of proportant proposed work the belight 7 dee Plang 9 lang 9 10000 to, Hom, Pro- lang 9 5000 Relation 10 to w/ 2-4* to w/ 2-4* to w/ 2-4* to w/ 2-4* to w/ 200 06 to w/ 200 06	e 892.01 11048 v/ 1 Ren Teg so. 49004 4 Squeen 4 Squeen 4 Sooo Te boles per 1. Hest, Pr web 10 Hr	4 Sks. on . Syson A Syson A Run Gum ed there ? 7790' & So whed w/ M ? ? Pt., Set : www.4600/ w. 653bl./	jobs, coment- neath of 1 leaf M-feli na Ray Co next, 04054 presented in 1006/Pemp 17 Thg. 1 184a, 104 184a, 105
imes of and expected depths to obje 11405- 7-90 Ganding of Performations 1871/ Top Gande 11632 18719-27 w/ 250 S Log- Performation 20 Size, 9 70006- 20 Size, 0 60006- 30 Him, held 9%, SFRING- Performation Fredery 9 7554-Sur Scool Load & Acid is	DETAILS OF ctive sands; show sizes, weighting points, and all other impoints, and all other impoints. The same sands of	WORK ta, and lengths of proportant proposed work the belight 7 dee Plang 9 lang 9 10000 to, Hom, Pro- lang 9 5000 Relation 10 to w/ 2-4* to w/ 2-4* to w/ 2-4* to w/ 2-4* to w/ 200 06 to w/ 200 06	e 892.01 11048 v/ 1 Ren Teg so. 49004 4 Squeen 4 Squeen 4 Sooo Te boles per 1. Hest, Pr web 10 Hr	4 Sks. on . Syson A Syson A Run Gum ed there ? 7790' & So whed w/ M ? ? Pt., Set : www.4600/ w. 653bl./	jobs, coment- lends of 1 leds Markel in Hay Co und, 90054 processed in 1006/Pemp 1" They, in 14th, inc. in 15th, in 15th
imes of and expected depths to obje 11405- 7-90 Gending is pressure 14915 Top Generale 14915 10919-37 w/ 250 S Log- Perf. A bolica 820 Sto. 9 90006- 200 Sto., 9 60006- 200 Sto.,	DETAILS OF ctive sands; show sizes, weighting points, and all other impoints, and all other impoints, and all other impoints, and all other impoints of the same o	WORK ts, and lengths of proportant proposed work the belief 7 dee Plang 9 lang 9 10000 to, Kam, I've lang 9 1000 Releaser 1- de w/ 3-4* to w/ 3-4* to w/ 3-4* to w/ 300 0a to w/ 300 0a to w/ 300 0a	e 8920' 11048 v/ 1 Ren The sen, 4900' 4 Squeen teiner t 8000' Te twice per 1. Mess, Pr web 10 Hr Min. 3000	A Sks. on a Square of them for a Square of them for a Square of Sq	jobs, coment- neath of 1 neath Market na Ray Go ners, 40014 processed v 100/Pump 2" The v Min. 100 Not. 100 Not. 100 Not. 100
imes of and expected depths to obje 11405- 7-99 Gasting a - Performations 1891/ 10919-27 w/ 250 a Log- Perfo, A holes 20 She, 9 70006- 20 She, 9 40006- 20	DETAILS OF ctive sands; show sizes, weighting points, and all other impoints, and all other impoints, and all other impoints, and all other impoints of the same o	WORK ts, and lengths of proportant proposed work the belief 7 dee Plang 9 lang 9 10000 to, Kam, I've lang 9 1000 Releaser 1- de w/ 3-4* to w/ 3-4* to w/ 3-4* to w/ 300 0a to w/ 300 0a to w/ 300 0a	e 8920' 11048 v/ 1 Ren The sen, 4900' 4 Squeen teiner t 8000' Te twice per 1. Mess, Pr web 10 Hr Min. 3000	A Sks. on a Square of them for a Square of them for a Square of Sq	ness of the last state of the
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times of and expected depths to obje 11405- 7-99 Ganing a - Forforekione 1871/ Top Ganuse 11632 10719-27 w/ 250 8 Log- Perf. A holes 820 She. 9 70006- 200 She. 9 70006- 200 She. 9 60006- 30 Him. held 95. SFRING- Perforehed Proker 9 7554 - Sun Comb Lond & Acid h gas- Acidinel w/ 1 water- no show of l lerstand that this plan of work must lerstand that this plan of work must any Simulador 911 &	DETAILS OF ctive sands; show sizes, weighting points, and all other impoints, and all other impoints, and all other impoints, and all other impoints of the same o	WORK ts, and lengths of proportant proposed work the belief 7 dee Plang 9 lang 9 10000 to, Kam, I've lang 9 1000 Releaser 1- de w/ 3-4* to w/ 3-4* to w/ 3-4* to w/ 300 0a to w/ 300 0a to w/ 300 0a	e 8920' 11048 v/ 1 Ren The sen, 4900' 4 Squeen teiner t 8000' Te twice per 1. Mess, Pr web 10 Hr Min. 3000	A Sks. on a Square of them for a Square of them for a Square of Sq	ness of 1 red Market na Ray Co ners, 40054 proceed to 100/France 2" Thg. to 164. a. 4
ames of and expected depths to obje 11405- 7-99 Gasting a - Perforehies 1891/ Top Gastine 1891/ 18919-27 w/ 280 a Log- Perf. 4 holes 820 Sto. 8 90004- 200 Sto. 8 90004- 30 Him. held %. SIRITED Perforehed Protect 9 7524 -5un Stock to the of the of the order any Simplicity 911 &	DETAILS OF ctive sands; show sizes, weighting points, and all other impoints, and all other impoints, and all other impoints, and all other impoints of the same o	WORK ts, and lengths of proportant proposed work the belief 7 dee Plang 9 lang 9 10000 to, Kam, I've lang 9 1000 Releaser 1- de w/ 3-4* to w/ 3-4* to w/ 3-4* to w/ 300 0a to w/ 300 0a to w/ 300 0a	e 8920' 11048 v/ 1 Ren The sen, 4900' 4 Squeen teiner t 8000' Te twice per 1. Mess, Pr web 10 Hr Min. 3000	A Sks. on a Square of them for a Square of them for a Square of Sq	rent of the last state of the

GPO 862040

OMINO:

Set GI Retainer & 7026' Squeeted Some Spring Perf. 2/ 7726-25, 7736-45 w/ 200 Ske. Her. Press. 6000' & 6130 PK 7/17/63.

HOS - Drillet Genest & Retainer & 8000' Turket Perf. w/ 2000/Pump Press.
30 Min. held Ok- Drilled Second & Retainer Sk to 10000'

1860 Cally 6- ick Performed from 9722-36 w/ 26-1/2" bolos - Hen's 3/6" Tubing to 9725' m/ Packer S 9700'- Sumbout Load and 12 Mbl. nor oll in 8 hours.
Acidinal W/ 500 Gal. New. Proba. 3500/ no brick in Press. Inj. rate 1/20PM. wanted Load, plus \$1 Mbl. new mil & 268bl. Form. Heter & bours. Ho-seidisti w/ 1980 Gel: Mess. Press. 3500/ Min. 2600/ Inj. rete 3.38PM. Sembled load plas 360% e41 17 Hre.

Install Pumping Smit & Agrigment- on St. Sr. Presential Test Pumped 50 Mbl. nor 39 Grey 511 plus 6 Mbl. Porm. weter, GCH 1100- Recomplited in Class thru 7/30 Port. 1/9723-36 After Plugging best and testing the Hoursy, Make and Bone

Spring Posmations.