Worn 9-881a (Feb. 1951)

APPROVED

10 17 959

10 51 4 27 MIGINEER

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	F
Land Office	Seate Fe
Lease No	BN-040)5
Unit	PEGIN
	31.15

GPO 9 18 507

	HIGINEFR			JL 1 7 1959 Eulogical sc
:	SUNDRY N	OTICES AN		SS. NEW MEYE
NOTICE OF INTE	NTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	1 <b>T</b>
NOTICE OF INTE	NTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
-		REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
	NTION TO SHOOT OR AC		SUBSEQUENT REPORT OF ABANDONMENT	1
	NTION TO PULL OR ALT NTION TO ABANDON WE		SUPPLEMENTARY WELL HISTORY	1
	(INDICATE)	ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)	
iovel Galf	•	ABOVE BY CHECK MARK IN	B.S. S.	. 19
			Add W	, 19
Vell No	is located	660 ft. from.	$\begin{cases} \mathbf{S} \\ \mathbf{S} \end{cases} \text{ line and } \qquad \text{ft. from } \begin{cases} \mathbf{E} \\ \mathbf{W} \end{cases} \text{ line of } \mathbf{S} \end{cases}$	of sec. 35
. au. 4		6-S	<b>36-8 204</b>	
	14 Sec. No.)	(Twp.) (R	tange) (Meridian)	
Allinon	ield)	County or 8	Subdivision) (State or Territory	<del></del>
		<b>MA                                    </b>		
3) jainto 86', cot a 70 with 4 6 MGA, Ma	of 2" NUE 4.7 1 9641.80'. owing jot she ids 4 runs wit	Thi packer set No per feet. In symb and wal	vith Tiv packer, conting sipple at 9553.50° with 12000%. Ford Symbood tubing dry. Acidized to I kicked off. Flowed on open of 1884. Act well on 1/22 above.	foreted fr rith 509 gr sheke for 1
31 jainte 80°, est a 70 vith 4 5 HCA. He se and yes flowed 86	of 2" BUE 4.7 it 9641.80". owing jot she do 4 runs wit overed load a	75: packer set. As per fost. In sumb and val of 35 BC and 12 Makeouts 14-20	at 9553.50° with 12000°. Furt Sumbood tabing dry. Acidines w	forated fro rith 509 gr thele for i me in 3-1.
3) jointo 30', oot , 70 with 4 5 MGA, Ma oo and you flowed 80	of 2" NUE 4.7 it 9641.80". owing jot she do 4 runs wit owned load o o.8 840 with a	75: packer set. As per fost. In sumb and val of 35 BC and 12 Makeouts 14-20	at 9553.50' with 12000'. Furt Sumbled tabing dry. Acidised w I hisked off. Figured on span of SAW. Fut well on 1/2" choice	forated fro rith 509 gr thele for i me in 3-1.
36', oot a 30 vith 4 5 Kil. No 100 this you flowed to	of 2" NUE 4.7 it 9641.80". owing jot she do 4 runs wit owned load o o.8 840 with a	75: packer set. As per fost. In sumb and val of 35 BC and 12 Makeouts 14-20	at 9553.50' with 12000'. Furt Sumbled tabing dry. Acidised w I hisked off. Figured on span of SAW. Fut well on 1/2" choice	forated fro rith 509 gr thele for i me in 3-1.
3) jointo 30', oot , 70 with 4 5 MGA, Ma oo and you flowed 80	of 2" NUE 4.7 it 9641.80". owing jot she do 4 runs wit owned load o o.8 840 with a	75: packer set. As per fost. In sumb and val of 35 BC and 12 Makeouts 14-20	at 9553.50' with 12000'. Furt Sumbled tabing dry. Acidised w I hisked off. Figured on span of SAW. Fut well on 1/2" choice	forated fro rith 509 gr thele for i me in 3-1.
3) jainte 80°, est e 70 with 4 5 MCA. He se and yes flowed 86	of 2" NUE 4.7 it 9641.80". owing jot she do 4 runs wit owned load o o.8 840 with a	75: packer set. As per fost. In sumb and val of 35 BC and 12 Makeouts 14-20	at 9553.50' with 12000'. Furt Sumbled tabing dry. Acidised w I hisked off. Figured on span of SAW. Fut well on 1/2" choice	forated fro rith 509 gr thele for i me in 3-1.
3) jainte 20', set e 70 vith 4 5 MGA. He ns and yes flowed Si 7-3-59 for	of 2" NE A.7 it 9641.80". owing jot she ide 4 runs with overed load a o.4 BEO with a r finel report	Thi packer set its per foot. It sumb and val if 38 80 and 12 knicouts 14-20	et 9553.50° with 12000°. Fore Symbled tubing dry. Acidised w I hicked off. Flowed on open of BAW. Fet well on 1/2° choice of water. Turned well to Froduc	foreted from the first in Sel, the set in Sel, the self in Sel, the se
Ji jeinte 20°, eet e 70 vith 4 5 Mile in 16 86 and yee flowed 66 7-3-57 fer	of 2" bys 4.7 it 9641.80". owing jot she ids 4 runs with overed load a i.4 860 with a r finel report	Thi packer set its per foot. It sumb and val if 38 80 and 12 knicouts 14-20	at 7553.50° with 12000°. Forest walking dry. Asidised will kicked off. Flowed on span of BAW. Fet well on 1/2° choice of water. Turned well to Froductions may riting by the Geological Survey before operations may	foreted from the test of test of the test of the test of test of the test of test
Ji jointe 26°, set e 70 with 4 5 Mile. No 06 and yea flowed to 7-3-57 for  I understand to	of 2" bys 4.7 it 9641.80". owing jot she ids 4 runs with overed load a i.4 860 with a r finel report	Thi packer set the par foot. It sumb and well is 36 30 and 12 km keouts 14-20 is.	at 7553.50° with 12000°. Fore Sumbled tubing dry. Addited to I hicked off. Flowed on span of BAW. Fet well on 1/2° choice of water. Turned well to France riting by the Geological Survey before operations may	foreted from the test of test of the test of the test of test of the test of test
Ji jointo 26 , cot , 30 with 4 5 Mid. No co and year 6 Thomas di 7-3-57 for Lunderstand th Company	of 2" NUE A.7  t 9641.80".  oring jot she  de 4 years with  evered load o  A BEO with a  Final report  The Stiant	The parker set.  As par foot.  In such and wal  If 35 BC and 12  Reaksouts 14-20  Is.  Later of the set of the	at 7553.50° with 12000°. Forest walking dry. Asidised will his bed off. Flowed on span of BAW. Fet well on 1/2° choice of water. Turned well to Froductions water. Turned well to Froductions may be a second	corated from the total section of the total section
Ji jointe 26 , cot , 70 with 4 5 Mid. No ce and year flowed to 7-3-57 for  I understand to	of 2" NES A.7 It 9641.80".  owing jot she ids 4 runs with evered load a id 860 with a r finel report	The parker set.  As par foot.  In such and wal  If 35 BC and 12  Reaksouts 14-20  Is.  Later of the set of the	at 7553.50° with 12000°. Fore Sumbled tubing dry. Addited to I hicked off. Flowed on span of BAW. Fet well on 1/2° choice of water. Turned well to France riting by the Geological Survey before operations may	corated from the total section of the total section