Form	9-331 8
(Feb	. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget	Bureau	No.	42-R3	58.4
Form A	pproved			

Land Office

Unit

RECEIVED

NOTICE OF INT	TENTION TO DRILLTENTION TO CHANGE PLANS.		SUBSEQUENT REPOR	RT OF WATER SHUT-OFF	eecicke sb roni tewal
NOTICE OF INT	TENTION TO TEST WATER SH	IUT-OFF	SUBSEQUENT REPOR	TO ALTERING CASING	
	TENTION TO RE-DRILL OR R	i i	1	T OF RE-DRILLING OR REPAIR	1 1
	TENTION TO SHOOT OR ACIE			RT OF ABANDONMENTELL HISTORY	انصلا
	FENTION TO PULL OR ALTER FENTION TO ABANDON WELL	1		ELL NISTORT	! I
	TENTION TO ABANDON MEEL				
	(INDICATE AB	OVE BY CHECK MARK	NATURE OF REPORT, NOTI	CE, OR OTHER DATA)	.
				LANCONNECTE O	, 19.62
(E)eoo		والطائم	(NI)	(C)	
/ell No	is located	ft. from	line and	ft. from $\begin{bmatrix} \mathbf{E} \\ \mathbf{W} \end{bmatrix}$ line of se	ec. 33
M. C. Dec	tion); and Sec. No.)	T- 113	(Range)	(Meridian)	
(% Sec. Bas in Un	bara	5% n	.hun	Nev Milco	
	Field)	(County (or Subdivision)	(State of Territory)	
					8 A
he elevatio	on of the derrick floo	or above sea le	vel is ft.	DEC 1 0 1	96:
			LS OF WORK		VVi.
				10 LONG	20M
tate names of	and expected depths to obje	ective sands; show size ing points, and all c	es, weights, and lengths o other important proposed	f proposed casings; indicate in udding work)	y jobs, coment
	orkover rig 2/3/	A .		Control of the Contro	
lled wel	l, pulled tubing				
iled wel a Gamma	i, pulled tubing Fay Wetron log				
lled wel a Genea t packer	i, pulled tubing Fay Wetron log	Cleaner	out to 7130, t	ested for 30 min. Oks	J•
lled wel a Gemen t packer cosed vi rforated	l, pulled tubing Fey Fetron log at 5010 th 150 ex. cat. with 4 shots p	er ft. 7067-	86	ested for 30 min. Oks	J•
lled wel a Gemen t packer comed wi rforated	l, pulled tubing New Netron log at 5010 th 150 ex. cat.	er ft. 7067-	86	ested for 30 min. Oks	J•
lled wells (huma t packer reged wi rforated otted 20 t packer	i, pulled tubing Hey Netron log at 6010 th 150 ex. cat. with 4 shots po to gala. MA more at 6000	er ft. 7067- oes perforat	à6 ions	ested for 30 min. Oks	J•
lled well a Chama t packer sessed wi rforated otted 20 t packer aced wit	i, pulled tubing New Netron log et 6:10 th 150 ex. cat. with 4 shots po gals. MA more at 6:00 h 40,400 gals.	er ft. 7067- oes perforat water, 40,00	86 1005 0 ₂ 20/40 sand		
lled well a Chama t packer sessed wi rforated otted 20 t packer aced wit	i, pulled tubing New Netron log et 6:10 th 150 ex. cat. with 4 shots po gals. MA more at 6:00 h 40,400 gals.	er ft. 7067- oes perforat water, 40,00	86 1005 0 ₂ 20/40 sand		
lled well a Chama t packer sesed wi rforated otted 20 t packer aced wit sakdown usbed wi	l, pulled tubing Fey Fetron log et 5010 th 150 ex. cat. with 4 shots pe 0 gals. MA mero at 6000 h 40,400 gals. t pr.=1750, Avg. t th 12.500 sals.	er ft. 7067- ces perforat mater, 40,00 treating pro- instant s	86 ions 0: 20/40 sand -2:00, Max. 24; hut io-1700	50, Av ₅ . 1.834.5 by	
lled well a Chama t packer sesed wi rforated otted 20 t packer aced wit sakdown usbed wi	l, pulled tubing Fey Fetron log et 5010 th 150 ex. cat. with 4 shots pe 0 gals. MA mero at 6000 h 40,400 gals. t pr.=1750, Avg. t th 12.500 sals.	er ft. 7067- ces perforat mater, 40,00 treating pro- instant s	86 ions 0: 20/40 sand -2:00, Max. 24; hut io-1700	50, Av ₅ . 1.834.5 by	
lled well a Chama t packer sesed wi rforated otted 20 t packer aced wit sakdown ushed wi n 225 jt	l, pulled tubing Fey Fetron log at 5010 th 150 ex. cat. with 4 shots po 0 gals. MA sero at 6000 h 40,400 gals. th 12,500 gals. s., 7036° of 2	er ft. 7067- ces perforat mater, 40,00 treating pro- instant s	86 ions 0: 20/40 sand -2:00, Max. 24; hut io-1700	50, Av ₅ . 1.834.5 by	
lled well a Chama t packer sesed vi rforated otted 20 t packer aced vit sakdown ushed vi n 225 jt leased r	l, pulled tubing New Netron log at 6010 th 150 ex. cat. with 4 shots po at 6000 h 40,400 gals. th 12,600 gals. a., 7036' of 2 12,2/15/62	er ft. 7067- oss perforat mater, 40,00 treating pr- instant s 3/6" tubing,	36 ions 0: 20/40 sand -2:00, Max. 24; but io-1700 landed at 7046	50, Avg. 1.834.5 by	in
lled well a Chama t packer sesed wit rforated otted 20 t packer aced wit sakdown ushed wi n 225 jt leased r	l, pulled tubing Fey Fetron log at 5010 th 150 ex. cat. with 4 shots po at 6000 h 40,400 gals. th 12,500 gals. th 12,500 gals. 1, 7036' of 2 1, 2/15/62 d that this plan of work mu	er ft. 7067- ces perforat mater, 46,00 treating pr. instant a 3/6" tubing,	36 ions 20/40 sand -2,00, Max. 24; but in-1700 landed at 7046 a writing by the Geologica	50, Av ₅ . 1.834.5 by	in
lled well a Chama t packer sesed wit rforated otted 20 t packer aced wit sakdown ushed wi n 225 jt leased r	l, pulled tubing New Netron log at 6010 th 150 ex. cat. with 4 shots po at 6000 h 40,400 gals. th 12,600 gals. a., 7036' of 2 12,2/15/62	er ft. 7067- ces perforat mater, 46,00 treating pr. instant a 3/6" tubing,	36 ions 20/40 sand -2,00, Max. 24; but in-1700 landed at 7046 a writing by the Geologica	50, Avg. 1.834.5 by	in
lled well a Chama t packer sesed wit rforated ofted 20 t packer aced wit sakdown ushed wi n 225 jt leased r Lunderstand Company	l, pulled tubing Fey Fetron log at 5010 th 150 ex. cat. with 4 shots po at 6000 h 40,400 gals. th 12,500 gals. th 12,500 gals. 1, 7036' of 2 1, 2/15/62 d that this plan of work mu	er ft. 7067- ces perforat mater, 46,00 treating pr. instant a 3/6" tubing,	36 ions 20/40 sand -2,00, Max. 24; but in-1700 landed at 7046 a writing by the Geologica	50, Avg. 1.834.5 by	in
lied well a Jama t packer seesed wit rforated sotted 20 t packer aced wit sakdown ushed wi leased r I understand	l, pulled tubing Fey Fetron log st 5c10 th 150 ex. cat. vith 4 shets pa 0 gals. MA acro at 6d00 h 40,400 gals. pr.=1750, Avg. th 12,500 gals. 4., 7036' of 2 1, 2/15/62 d that this plan of work mu Axtec 311 and December # 570	er ft. 7067- ces perforat mater, 46,00 treating pr. instant a 3/6" tubing, atreceive approval in	ions 20/40 sand 2500, Max. 24; but in-1700 landed at 7040 writing by the Geologica	SO, Ava. 1.834.5 by	ommenced.
illed well a imma et packer seesed wi erforated potted 20 et packer raced wit reakdown lushed wi ma 225 jt runderstane Company	i, pulled tubing New Netron log at 5010 th 150 ex. eat. with 4 shots pe 0 gals. MA more at 6000 h 40,400 gals. pr1750, Avg. th 12,500 gals. 4.7036 of 2 1.2/15/62 d that this plan of work mu Axtec 511 and	er ft. 7067- ces perforat mater, 46,00 treating pr. instant a 3/6" tubing, atreceive approval in	ions 20/40 sand 2500, Max. 24; but in-1700 landed at 7040 writing by the Geologica	SO, Ava. 1.834.5 by	ommenced.