

(SUBMIT IN TRIPLICATE)

## UNITED STATES CON. COM DEPARTMENT OF THE INTERIOR GEOLOGICAL SUPPLY

		-up.11		01 00.	
Land Office	84	ri ti	a F	•	
Lease No	¥	- (	37 8	096	<b>.</b>
Unit E/2	t	80	٥.	21	

·			l II		
	INTENTION TO DRILL.  INTENTION TO CHANG		1 1	REPORT OF WATER SH	HUT-OFF
	INTENTION TO TEST V			REPORT OF ALTERING	· ·
NOTICE OF	INTENTION TO RE-DRI	ILL OR REPAIR WELL	SUBSEQUENT	REPORT OF RE-DRILLI	ING OR REPAIR
		OR ACIDIZE	l R	REPORT OF ABANDON	MENT TO STATE OF THE PROPERTY
		ON WELL			
	(iND	DICATE ABOVE BY CHECK MAR	K NATURE OF REPOR	T, NOTICE, OR OTHER D	ATA)
				August 23	U. S. GEOLOGICAL S FARA INICTOT <mark>O</mark>
D <sub>m</sub>	lhi-Madoe				, 17
Well No.	is lo	cated 1740 ft. from	$m_{-} \left\{ \begin{matrix} \mathbf{N} \\ \mathbf{E} \end{matrix} \right\}$ line and	d 1860 ft. from	in E line of sec. 21
ne/4	Sec. 21	11%	11%	MH	
· -	Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	en Kerrico
Act Athan	(Field)		or Subdivision)		State or Territory)
			AILS OF WOR		
(State names	of and expected depth	ns to objective sands; show si		ngths of proposed casin	gs; indicate mudding jobs, cement-
5-1/2" e	esing was rus	ns to objective sands; show sing points, and all	izes, weights, and let other important pro	ngths of proposed casin oposed work)	two ebrasive jets 71
5-1/3" c w/10,164 perforet	maing was rus gals water, ( ed 7066-7110	ns to objective sands; show sing points, and all agreement set sold ag	izes, weights, and let other important pro	ngths of proposed casin oposed work)  D 7234', cut to PSID 7254' 3,080 gale we	two ebrasive jets 71: , tested casing to 4 ter, 34,000# sand
5-1/2" c w/10,164 perforet ures 3190	caing was rungals water, ( ed 7066-7118 -3908, IR 36	ns to objective sands; show as ing points, and all name and second, send sold w/6 jets per ft 6.8 EPM, set plu	other important products of the particular of th	ngths of proposed casin oposed work)  7234', cat to PHID 7254' 3,080 gale wa out two abra	two ebrasive jets 71- , tested casing to 4 ter, 24,000# cand sive jetslets 7026-4
5-1/2" o w/10,164 perforet ures 3100 w/43,698 lug & 708	maing was rus gals water. ( ed 7066-7110 -3900/, IR 30 gals water, ( 12', tested on	ns to objective sands; show a ing points, and all a end sement set 5080f send, send w/6 jets per ft 5.8 EPE, set plus 19000 gals flush, seing to 6000f o	control of the contro	ngths of proposed casin oposed work)  D 7234', cut to PSID 7254'  3,000 gale wa cut two abra and, pressures ated 8964-86'	two ebrasive jets 71: , tested casing to 40 ter, 24,000# eand sive jetslets 7026-4: 3700-4000, IR 35 BPI w/6 jets per ft. Fro
5-1/2" c w/10,164 perforat ures 3100 w/43,600 lug & 706	maing was rungals water, (cd 7066-7110 3900), IR 34 gals water, (cd 20, 200 en	ns to objective sands; show a ing points, and all a end memorat set 5080f eard, send w/6 jets per ft 5.8 EPM, set plus 5000 gals flush, seing to 6000f o	CO to PBT od off, CO for The wild off, CO for The w	ngths of proposed casin oposed work)  D 7254', cut to PSTD 7254'  3,080 gale we cut two abra and, pressures ated 8964-86'; 3000#, IR 44.	two ebrasive jets 71: , tested sasing to 4: ter, 24,000# sand sive jetslets 7026-4: 3780-4000, IR 35 BP w/6 jets per ft. Fr: 9 BPM set plug at 69:
5-1/2" o w/10,164 perforat ures 3100 w/49,800 lug & 700 000 pals d casing	maing was rungals water, (cod 7066-7110 3900), IR 30 gain water, (coded on water, (coded on to 4000) okay	ns to objective sands; show a ing points, and all a end squart set 5080f eand, send w/6 jets per ft 6.8 EPM, set plus 19000 gals flush, seing to 6000f of send, pressury, perforated 68	cos, weights, and let other important production of the PBT led off, CO is Free w/3 g at 7103', 30,000f each less 2000 to 195-89, 5891-	ngths of proposed casin opposed work)  D 7234', cat the PETD 7254'  3,080 cale was out two abras ad, pressures atod 6964-86';  3000/, IR 44.	two ebrasive jets 714, tested casing to 40 ter, 24,000# sand sive jetslets 7026-44 3709-4000, IR 35 BF w/6 jets per ft. Fro 8 BFM set plug at 69:0, 6902-66, 6914-32
5-1/2" e w/10,164 perforat ures 3100 w/49,000 lug 3 700 000 pals d masing ets per f	caing was rungals water, to 1066-7110 cals water, to 12', tested on water, 90,000 to 4000d okey	n and nement set to objective sands; show as ing points, and all to and sement set to 000 f send, send w/6 jets per ft 6.8 EPM, set plus 1000 gals flush, 1010; to 6000 o 10 send, pressur y, perforated 68 1,000 gals, wate	izes, weights, and let other important production of the PRT led off, CO is Free w/3. G at 7103', 30,000f eacher, perfer les 2000 to 186-89, 5891-187 40,000f se	ngths of proposed casin opposed work)  D 7234', cat to PHID 7254' 3,080 gale was cut two abra ad, pressures ated 8964-86' 3000/, IR 4496, 6898-610	two ebrasive jets 714, tested casing to 40 ter, 24,000# send sive jetslets 7026-44 3700-4000, IR 35 BP w/6 jets per ft. From 2 BPM set plug at 69:0, 6902-66, 6914-32 a 2500-3150, IR 36 B
5-1/2" o w/10,164 perforat eres 3100 w/43,600 lug 3 700 000 gals d casing ets per f ed plugs	caing was rungals water, to 1066-7110 cals water, to 12', tested on water, 90,000 to 4000# oke; to 4000# oke;	n to objective sands; show a ing points, and all and second second, send sold sold sold sold sold sold sold sol	izes, weights, and let other important production of the PRT led off, CO is Free w/3. G at 7103', 30,000f eacher, perfer les 2000 to 186-89, 5891-187 40,000f se	ngths of proposed casin opposed work)  D 7234', cat to PHID 7254' 3,080 gale was cut two abra ad, pressures ated 8964-86' 3000/, IR 4496, 6898-610	two ebrasive jets 714, tested casing to 40 ter, 24,000# sand sive jetslets 7026-44 3709-4000, IR 35 BF w/6 jets per ft. Fro 8 BFM set plug at 69:0, 6902-66, 6914-32
5-1/2" o w/10,164 perforat eres 3100 w/49,600 lug & 760 000 pals d casing ets per f ed plugs lowing to	maing was rungals water, to 4000/ okay to 40	ns to objective sands; show a ing points, and all a end squaret set 5080f squaret set 5080f squaret set plus flush, seing to 6000f of squaret	izes, weights, and let other important pro- , CO to FBT led off, CO . , Free w/3 . , 30,000f each less 2000 to . , 2000f each less 2000 to . ,	ngths of proposed casin opposed work)  D 7234', cut to PSTD 7254'  3,080 gale was out two abra ad, prescures atod 8964-86'; SSCOO', IR 44.  -06, 6898-610 and, prescure to get 1981',	two ebrasive jets 714, tested casing to 40 ter, 34,000# sand sive jetslets 7026-4: 3709-4000, IR 35 BF w/6 jets per ft. From 18 BF set plug at 69: 0, 6902-65, 5914-32 a 2509-3150, IR 36 BF set Emas tree and 5:
5-1/2" o w/10,164 perforat eres 3100 w/49,600 lug & 760 000 pals d casing ets per f ed plugs lowing to	maing was rungals water, to 7066-7110 -3909, IR 34 gain water, to 300, 201 to 40004 okay to 40004 okay to 700 to 700 and CO to 700 and CO to 700 and CO to 700 and CO to 700 and that this plan of water the plan	ing points, and all and amount set 5080f send, send 5080f send, pressur 7, perforated 68 6,080 gale, wate 19 7386, lended 6 test.	izes, weights, and let other important pro  , CO to PBT led off, CO is Free w/3; g at 7103', 30,000' saw key, perfect was 3600 to 156-89, 6891-12-3/8" tuts in writing by the Geometric by the Ge	ngths of proposed casin opposed work)  D 7234', cut to PSTD 7254'  3,080 gale was out two abra ad, prescures atod 8964-86'; SSCOO', IR 44.  -06, 6898-610 and, prescure to get 1981',	two ebrasive jets 714, tested casing to 40 ter, 24,000# send sive jetslets 7026-44 3700-4000, IR 35 BP w/6 jets per ft. From 2 BPM set plug at 69:0, 6902-66, 6914-32 a 2500-3150, IR 36 B
5-1/2" o w/10,164 perforat eres 3100 w/49,600 lug & 760 000 pals d casing ets per f ed plugs lowing to	maing was rungals water, to 7066-7110 -3909, IR 34 gain water, to 300, 201 to 40004 okay to 40004 okay to 700 to 700 and CO to 700 and CO to 700 and CO to 700 and CO to 700 and that this plan of water the plan	ns to objective sands; show a ing points, and all a end squaret set 5080f squaret set 5080f squaret set plus flush, seing to 6000f of squaret	izes, weights, and let other important pro  , CO to PBT led off, CO is Free w/3; g at 7103', 30,000' saw key, perfect was 3600 to 156-89, 6891-12-3/8" tuts in writing by the Geometric by the Ge	ngths of proposed casin opposed work)  D 7234', cut to PSTD 7254'  3,080 gale was out two abra ad, prescures atod 8964-86'; SSCOO', IR 44.  -06, 6898-610 and, prescure to get 1981',	two ebrasive jets 714, tested casing to 40 ter, 34,000# sand sive jetslets 7026-4: 3709-4000, IR 35 BF w/6 jets per ft. From 18 BF set plug at 69: 0, 6902-65, 5914-32 a 2509-3150, IR 36 BF set Emas tree and 5:
5-1/2" o w/10,164 perforat eres 3100 w/49,600 lug & 760 000 pals d casing ets per f ed plugs lowing to	maing was rungals water, to 7066-7110 -3909, IR 34 gain water, to 300, 201 to 40004 okay to 40004 okay to 700 to 700 and CO to 700 and CO to 700 and CO to 700 and CO to 700 and that this plan of water the plan	ing points, and all ing points, and points to the points to the present of the points of the	izes, weights, and let other important pro  , CO to PBT led off, CO is Free w/3; g at 7103', 30,000' saw key, perfect was 3600 to 156-89, 6891-12-3/8" tuts in writing by the Geometric by the Ge	ngths of proposed casin opposed work)  D 7234', cut to PSTD 7254'  3,080 gale was out two abra ad, prescures atod 8964-86'; SSCOO', IR 44.  -06, 6898-610 and, prescure to get 1981',	two ebrasive jets 714, tested casing to 40 ter, 34,000# sand sive jetslets 7026-4: 3709-4000, IR 35 BF w/6 jets per ft. From 18 BF set plug at 69: 0, 6902-65, 5914-32 a 2509-3150, IR 36 BF set Emas tree and 5:
5-1/2" e w/10,164 perforat ures 3100 w/43,690 lug 5 700 000 cals d casing ets per f ed plugs lowing to understa Company	maing was rungals water, to 7066-7110 3900/, IR 34 gain water, to 300/ okay to 4000/ okay to 4000/ okay to 700 to 700 okay to 700 to 700 and CO to 700 and CO to 700 and that this plan of water the plan of wa	a to objective sands; show a ing points, and all a conditions and all a conditions and all a conditions are all a conditions and all a conditions are a conditions and a conditions are a conditi	izes, weights, and let other important pro  , CO to PBT led off, CO is Free w/3; G at 7103', 30,000' see 30,000' see 3000 to 105-89, 6891-12-3/8" tuts in writing by the Geoperation	ngths of proposed casin opposed work)  D 7214', cut to PSID 7254'  3,000 gale was cut two abra ad, pressures ated 8964-86'; SG00', IR 44.  -96, 6898-690 and, pressure to the total area at the	two ebrasive jets 714, tested casing to 40 ter, 34,000# sand sive jetslets 7026-4: 3709-4000, IR 35 BF w/6 jets per ft. From 18 BF set plug at 69: 0, 6902-65, 5914-32 a 2509-3150, IR 36 BF set Emas tree and 5:
5-1/2" e w/10,164 perforat ures 3100 w/43,690 lug 5 700 000 cals d casing ets per f ed plugs lowing to understa Company	coing was rungals water, to 7066-7110 -3900/, IR 30 gals water, 12', tested on water, 90,000 to 4000/ oka; 't. Pres w/40 and CO to PET and CO to PET and that this plan of water up and the water up an	a to objective sands; show a ing points, and all a conditions and all a conditions and all a conditions are all a conditions and all a conditions are a conditions and a conditions are a conditi	izes, weights, and let other important pro  , CO to PBT od off, CO of the w/3 of the weight of the weight of the weight of the writing by the Geometrical control of the writing by the G	ngths of proposed casin opposed work)  D 7234', cut to PSTD 7254'  3,080 gale was out two abra ad, prescures atod 8964-86'; SSCOO', IR 44.  -06, 6898-610 and, prescure to get 1981',	two ebrasive jets 714, tested casing to 40 ter, 34,000# sand sive jetslets 7026-4: 3709-4000, IR 35 BF w/6 jets per ft. From 18 BF set plug at 69: 0, 6902-65, 5914-32 a 2509-3150, IR 36 BF set Emas tree and 5:

GPO 862040