Form	9-33	1 a
(Feb	. 1951)
		i

(SUBMIT IN TRIPLICATE)

Land Office			te !	7.
Lease No.	罉	100 0	97 8)\$
Unit #	3	á		11

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO CHANGE PLA		SUBSECUEN	T REPORT OF WATER S	HIIT-OFF	
MOTICE OF MILMITON TO CHANGE PLA	ANS	l II	REPORT OF SHOOTING		
NOTICE OF INTENTION TO TEST WATER	R SHUT-OFF	: !!	REPORT OF ALTERING		
OTICE OF INTENTION TO RE-DRILL OF		1 11	F REPORT OF RE-DRILL		
OTICE OF INTENTION TO SHOOT OR A		1 15	F REPORT OF ABANDON		1.1.1.1.1.1.1.1
OTICE OF INTENTION TO PULL OR AL	TER CASING	J H	TARY WELL HISTORY	men i	
OTICE OF INTENTION TO ABANDON W	ELL		est apport of	Well Stim!	ation I
(INDICATE	ABOVE BY CHECK I	MARK NATURE OF REPOR	IT, NOTICE, OR OTHER D	ATA)	
		***************************************	September 7		, 19
Delhi-Hadyo Il No. 4 is located	ո 990 և ն	rom_{-} $\stackrel{[N]}{\longrightarrow}$ line an	1 3.000 c. c	(E),	***
2/4 8ee. 17		ine an	it. fron	line of se	C
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	- Cri	11 18 X
des. Dahota			(weinigh)		17:16
(Field)	(Cou	unty or Subdivision)		state of Territory)	
names of and expected depths to ol			spend week	ge; indicate nudding	Jobs, cemeni
names of and expected depths to ol	ing points, and	i all other important pro	hosed MOLE)		
e names of and expected depths to ol	ing points, and	all other important pro			
5-1/2" cag. was sub y/packer at 7555.	ing points, and	is all other important pro	in. Perforete	d 4 hole squ	oces ye
5-1/2" cag. tree sub w/pasker at 7886. I	ing points, and tweetheres g	is the morest		d 4 hele squ sme 50/50 po	oces be
5-1/2" esq. was sun w/packer at 7888. I 12-1/2/ glimmite : 66, 7286-74, 7288-52	unchover s perforation for one, To	appropriate our	in. Perferete 7600' v/130 May top et 63	d 4 hele squ sme 50/50 po 00'. Perfor	ouse he unix w/ sted 71
5-1/2" cag. use run 5-1/2" cag. use run w/packer et 7869, I 1 13-1/2/ gilmunite : 14, 7284-74, 7286-51 Lice 3499-5000, IR 48	ing points, and workever g her fereation per en. To w/6 jobs p 1.0 mill, de	appropriate our		d 4 hele squ sme 50/50 po	ouse he unix w/ sted 71
5-1/2" cag. was run w/paskur at 7888, I 1 12-1/2/ gillennite p 14, 7284-74, 7288-12 14e, 7erfensked 7284-	ing points, and workever go her ferenties per en. To w/6 jets pl., de et w/6 jets	appropriate our	in. Perferete 7600' v/130 May top et 63	d 4 hele squ sme 50/50 po 00'. Perfor	oome ho unix w/ nted 72 00\$ om od omai
5-1/2" cap, was sun */pasker et 7886,] 1 13-1/1/ gillemite ; 14, 7284-74, 7286-51 14mo 3400-8000, IZ et ek, Perferanci 7284- , 26,000/ enni, graes	ing points, and workever grant from the first few places p	appropriate our	in. Perforate 7600' w/130 May top at 63 w/35,000 quie s. set plug a frae w/40,20	d 4 hole squeene 50/50 po 06'. Perfor water, 18,0 t 7222, test 0 gale water	come ho maix w/ etod 72 90% own od comi ,6100 g
5-1/2" eag, use sun */packer et 7886,] 13-1/2/ glimmite ; 14, 7284-74, 7886-51 1400 3400-8000, 12 of ek, Perfereine 7344- , 20,000/ shell, grass 166 eK, Perfereine 73	ing points, and the format ion and ion and ion points points points points points ion and ion	appropriate our	in. Perforate 7600' w/130 May top at 63 w/35,000 quie s. set plug a frae w/40,20	d 6 hole equ eme 50/50 po 90'. Perfor water, 18,0 t 7322, test 9 gale water	oome ho unix w/ nted 72 00\$ om od omai
5-1/2" cog. tope sun w/packer et 7880, I 1 13-1/1/ qtimunite I 14, 7284-74, 7280-12 1rep 3400-8400, 22 40 at, Perforabed 7144- , 20,000/ gami, press 10/ eK, Perforabed 71 pressures 3480-4200/	ing points, and therefores grant for each to point points points points points for the points and the points are supplied to points and the points are supplied to points are supplied	appropriate our	in. Perforate 7600' w/130 May top at 63 w/35,000 quie s. set plug a frae w/40,20	d 4 hole squeene 50/50 po 06'. Perfor water, 18,0 t 7222, test 0 gale water	come ho maix w/ etod 72 90% own od comi ,6100 g
s names of and expected depths to ol 5-1/2" eag. trae run w/paskur et 7500, I 1.12-1/2/ gillmunite I 14, 7284-74, 7280-42 tree 3400-5000, IR el ek, Perfeculsei 7244- , 20,000/ shoul, press 10/ eK, Perfeculsei 72 pressures 3000-4200/ rated 7075-84, 7053-7	workever s herferetjen per em. Te w/o jete p 1.0 m/o jet 46 w/o jet mrne 1000- 120-41, Tn 122 44.6 M	ig was moved at appropriate over fit. From waste over fit. and seems in a seems over fit. The seems over fit. The seems over fit. The seems over fit.	in. Perferete 7800' w/130 rey top at 63 w/35,000 quie . set ping a frac w/40,20 Mi, set ping ils water 890 i 7100, teste	d 4 hele square 50/50 po DG'. Perfor veter, 18,0 t 7222, test D gale water et 7156, test D gale fluck d casing to	ocae he maix w/ ated 72 00% can ed casi ,8300 q ted cas ,63,00
5-1/2" esq. tree run w/packer et 7500.] 13-1/2# cilemaite ; 14, 7284-74, 7280-52 14me 3400-5000, IZ of sk. Perfeculed 7244- 20,000# esed, press 10f sk. Perfeculed 72 pressure 3000-4200/ ize 3300# IZ 40 MM.	workever s herferetjen per em. Te w/o jete p 1.0 m/o jet 46 w/o jet mrne 1000- 120-41, Tn 122 44.6 M	ig was moved at appropriate over fit. From waste over fit. and seems in a seems over fit. The seems over fit. The seems over fit. The seems over fit.	in. Perferete 7800' w/130 rey top at 63 w/35,000 quie . set ping a frac w/40,20 Mi, set ping ils water 890 i 7100, teste	d 4 hele square 50/50 po DG'. Perfor veter, 18,0 t 7222, test D gale water et 7156, test D gale fluck d casing to	ocae he maix w/ ated 72 00% can ed casi ,8300 q ted cas ,63,00
5-1/2" cap. tree run w/packer et 7860.] 12-1/1/ pileonite ; 14, 7284-74, 7280-52 1700 3600-8600, 22 of sk. Perfeculed 7244- 20,000/ ened. press 10/ of. Perfeculed 72 pressures 3000-4200/ rated 7075-84, 7853-7 120 3300/ 22 gp 2001.	workever s herferetjen per em. Te w/o jete p 1.0 m/o jet 46 w/o jet mrne 1000- 120-41, Tn 122 44.6 M	ig was moved at appropriate over fit. From waste over fit. and seems in a seems over fit. The seems over fit. The seems over fit. The seems over fit.	in. Perferete 7800' w/130 rey top at 63 w/35,000 quie . set ping a frac w/40,20 Mi, set ping ils water 890 i 7100, teste	d 4 hele square 50/50 po DG'. Perfor veter, 18,0 t 7222, test D gale water et 7156, test D gale fluck d casing to	ocae he maix w/ ated 72 00% can ed casi ,8300 q ted cas ,63,00
5-1/2" csq. tree run w/peaker et 7500, 1 12-1/2/ gillennite ; 14, 7286-74, 7280-52 tree 3400-5000, 22 cd ek, Perfeculad 7264- 20,000/ steel, press 36/ eK, Perfeculad 72 pressures 3600-4280/ rated 7075-84, 7853-7 tre 3200/ ER es 2001, 'trising et 7340, est	trockever s Performation per est. Te self joke p 1.0 MHL, de 46 self jok marue 2000- 120-12, Te 120-13, Te 120-14, Te 40-10, Te 40-1	ig was moved a superstant of particular and particu	in. Perforate 7800' w/130 rey top at 63 r/35,000 quie r, set ping a frae w/40,20 MS, set ping ila water 890 r 7100, teste red pings and	d 4 hele square 50/50 per 50/50 per 18,0 t 7222, test of pale water at 7156, test of sale flush d sale flush of 50,000/ ner 50	ocae he maix w/ mted 72 00\$ can od casi ,8100 c ted cas ,63,00 1000\$ C nd, tre 7150, 1
5-1/2" cap, tree run w/packer et 7888,] 12-1/2/ gillennite ; 14, 7286-74, 7888-52 tree 3400-5888, ER of ek, Perfetaket 7264- 20,000/ steel, press 36/ eK, Perfetaket 72 pressures 3688-4280/ rated 7074-84, 7863-7 tre 3200/ ER of 8881, 'twising at 7348, set	trockever s Performation per est. Te self joke p 1.0 MHL, de 46 self jok marue 2000- 120-12, Te 120-13, Te 120-14, Te 40-10, Te 40-1	ig was moved a superstant of particular and particu	in. Perforate 7800' w/130 rey top at 63 r/35,000 quie r, set ping a frae w/40,20 MS, set ping ila water 890 r 7100, teste red pings and	d 4 hele square 50/50 per 50/50 per 18,0 t 7222, test of pale water at 7156, test of sale flush d sale flush of 50,000/ ner 50	ocae he maix w/ mted 72 00\$ can od casi ,8100 c ted cas ,63,00 1000\$ C nd, tre 7150, 1
5-1/2" cap, tree run w/packer et 7860, 1 12-1/2/ gillennite ; 14, 7286-74, 7280-52 tree 3400-5000, 22 cd ck, Perfetched 7264- 20, 800/ shall, grees 16f ex, Perfetched 72 presentes 3650-4250/ rated 7075-84, 7053-7 tre 3300/ 22 go 250, trizing et 7340, set	tructures s ter forestone ter es. To te/6 john p 1.0 MHL, de 44 te/6 john terne 3000- 120-42, In 122 44.6 M 4, 7044-80, drupped 61 Linne tree	ig was moved a superstant of particular and particu	in. Perforate 7800' w/130 rey top at 63 r/35,000 quie r, set ping a frae w/40,20 MS, set ping ila water 890 r 7100, teste red pings and	d 4 hele square 50/50 per 50/50 per 18,0 t 7222, test of pale water at 7156, test of sale flush d sale flush of 50,000/ ner 50	ocae he mmix w/ mted 72 00% can ,8100 o ted can ,63,00 1000% o nd, tre 7150, 1
*/packer et 7860. I 12-1/2/ et immite 14, 7244-74, 7830-53 14me 3400-5000, 12 et ak, Perfeccine 7344- , 20,000/ sant, present 96 et, Perfeccine 73 presentes 3450-4260/ rated 7076-64, 7053-7 trizing at 7346, set inderstand that this plan of work m	tructures s ter forestone ter es. To te/6 john p 1.0 MHL, de 44 te/6 john terne 3000- 120-42, In 122 44.6 M 4, 7044-80, drupped 61 Linne tree	ty was moved a superstance one of the free one of the o	in. Perforate 7800' w/130 rey top at 63 r/35,000 quie r, set ping a frae w/40,20 MS, set ping ila water 890 r 7100, teste red pings and	d 4 hele square 50/50 per 50/50 per 18,0 t 7222, test of pale water at 7156, test of sale flush d sale flush of 50,000/ ner 50	ocae he maix w/ mted 72 00\$ can od casi ,8100 c ted cas ,63,00 1000\$ C nd, tre 7150, 1
y/packer et 7500. 12-1/2/ gi mende 6, 7246-74, 7330-52 areo 3400-5000, IZ of ak, Perference 7244- , 20,000/ send, press 06/ ek, Perference 73 presence 3456-426/ are 3300/ IZ of 1500/ are 3300/	trockever s. Nerferekien for en. Ye tofo joke p l.0 2001, de l.0 2001,	ty was moved a superstant and supers	in. Purforate 7800' w/130 vey top at 63 v/38,000 quie s, set ping a frac w/40,20 Mi, set ping ile water 890 s 7100, teste Mid gale water sed pinge and set to along a logical Survey before of	d 6 hele square 50/50 per 50/50 per 18,00 to 7322, tests of 7322, tests of 7324, tests of 7324, tests of 7324, tests of 7324, tests of 73240 feet fineh of 73240 feet fineh of 73240 feet fineh of 73240 feet feet feet feet feet feet feet fee	see he smix w/ sted 72 90% een ed cas , 61,00 ted cas , 63,00 ted, tre 7150, 1
tubian at Time, and understand that this plan of work management and the plan of work manageme	trockever s. Nerferekien for en. Ye tofo joke p l.0 2001, de l.0 2001,	ty was moved a superstant and supers	in. Perforate 7800' w/130 rey top at 63 r/35,000 quie r, set ping a frae w/40,20 MS, set ping ila water 890 r 7100, teste red pings and	d 6 hele square 50/50 per 50/50 per 18,00 to 7322, tests of 7322, tests of 7324, tests of 7324, tests of 7324, tests of 7324, tests of 73240 feet fineh of 73240 feet fineh of 73240 feet fineh of 73240 feet feet feet feet feet feet feet fee	ocae he maix w/ mted 72 00\$ can od casi ,8100 c ted cas ,63,00 1000\$ C nd, tre 7150, 1