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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Land Office	•	Sea.	ta Ju)
	Lease No.	Hor	the	est I	lanes
R	Unit	079	002		
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OTICE OF INTENTION TO DRILL		SUBSEQUE	NT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PL	.ANS		IT REPORT OF SHOOTING OR ACID	DIZING
OTICE OF INTENTION TO TEST WATE			IT REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRILL O OTICE OF INTENTION TO SHOOT OR		1 11	IT REPORT OF RE-DRILLING OR RI	, ,
OTICE OF INTENTION TO PULL OR A		1 11	IT REPORT OF ABANDONMENT ITARY WELL HISTORY	
TICE OF INTENTION TO ABANDON W		Su borq	sant Report of Sant	-Vater Free x
(INDICATI	E ABOVE BY CHECK	K MARK NATURE OF REPO	RT, NOTICE, OR OTHER DATA)	
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(14 Sec. and Sec. No.) 100 Kocaverto-S. Loc	Fines 8	(Range)	(Meridian)	AFILTIVED
(Field)	(Co	ounty or Subdivision)	(State or Ter	ritory)
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names of and expected depths to o				V nist. 3 🔧
names of and expected depths to o	bjective sands; sh		ngths of proposed casings; indicat	V nist. 3 🔧
5/25/60, 560 gale of perference thru 5"	bjective sands; sh	ow sizes, weights, and le id all other important pr id was species	ngths of proposed casings; indicat oposed work) I om bottom and the	V nist. 3 🔧
perference them 5" 7', 7723'-7733', 774	objective sands; she inapoints, and 700 According with 21-77-71 According to 12-77-71 Ac	ow sizes, weights, and led all other important price was specific to the bolos per 1757'-7776'.	ngths of proposed easings; indicate opposed work) i on betten and the foot 7590'-7590, 7 Sand-water fraced	DIST. 3 District Formation Tokoto Formation TO'-7674', 7705
perference them 5" 9', 7723'-7733', 774 or with 2% coloium c	objective sands; ship points, and 7,500 kg Ac cooling vit 21-7747 Ac blerice A	ow sizes, weights, and led all other important price was specific to the bolos per 17757'-7776'.	ngths of proposed easings; indicate opposed work) I on betten and the fact 7590'-7598, 7' Sand-unter fraced	DIST. 3 Inkels Fernation For -7674, 7705 with 95,300 gal
perference thru 5")', 7723'-7733', 774 or with 2% coloium on 35,000 lbc.	objective sands; ship points, and 7,55 MG According with 12'-7757' According to the cond. Internal cond. Internal cond.	ow sizes, weights, and led all other important price was epottonia 4 holes per 17776'. 7# 16-3 per 16	ngths of proposed easings; indicate oposed work) I on bottom and the feet 7590'-7598, 70 Sand-unter fraced 100gallone (including ballo daring tree	Dist. 3 Dakota Fernatio 670'-7674', 770; with 93,300 gale.
perferenced thru 5" D', 7723'-7733', 774 or with 2% coloium c th) and 35,000 lbc. thing procesure 2650	objective sands; ship points, and 7,55 MG According with 12'-7757' According to the cond. Internal cond. Internal cond.	ow sizes, weights, and led all other important price was epottonia 4 holes per 17776'. 7# 16-3 per 16	ngths of proposed easings; indicate opposed work) I on betten and the fact 7590'-7598, 7' Sand-unter fraced	Dist. 3 Dakota Fernatio 670'-7674', 770; with 93,300 gale.
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perferenced thru 5")', 7723'-7733', 774 or with 2% coloium of th) and 35,000 lbc. thing pressure 2650 terrole per minute.	objective sands; shippoints, and Tigh 165 Ac coacing with 2'-7757' A caseling vitalist A casel. Inj. PSI. Pina	ow sizes, weights, and led all other important price was specified. A holes per 17777'-7776'. 7# W8-3 per 1/100'00'00'00'00'00'00'00'00'00'00'00'00'	ngths of proposed easings; indicate oposed work) I on bottom and the feet 7590'-7598, 70 Sand-unter fraced 100gallone (including ballo daring tree	Dist. 3 Dakota Farmatic S70'-7674', 7705 with 95,300 gals. atment. Maximum jootion rate
perfereted thre 5")', 7723'-7733', 774 ir with 2% calcium o ih) and 35,000 lbc. iting processe 2650 arrels per missto. /28/60, set a cast	phjective sands; she ipapoints, and Tipa NS Acceptage with 21-7757! A hieride A cand. Inj PSI. Pina iron bridg ditional s	ow sizes, weights, and led all other important price was specified. A holes per 17777'-7776'. 7# W8-3 per 1/100'00'00'00'00'00'00'00'00'00'00'00'00'	ngths of proposed easings; indicate opposed work) I on betten and the foot 7590'-7590, 70 Sand-water fraced 100gallene (including training training training training training for 751. Average in	Dist. 3 Dekota Fernatice For-7674, 7769 with 93,300 gales ag 6300 gales Atmosts Rexions Joetica rate
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perference thru 5" 2', 7723'-7733', 774 or with 2% coloium o oh) and 35,000 lbe. sting proceure 2650 terrolo per missio. 5/28/60, set a cast ping. Perference ad 1'-7627', 7638'-7642	phjective sands; shippoints, and Tigh NS According with 21-77571 According to the cond. In Fig. 1981. Final trans bridge ditional according to the cond. In Fig. 1981. Final translational according to the conditional acc	ow sizes, weights, and led all other important price was specific to the control of the control	ngths of proposed casings; indicate opposed work) I on bottom and the foot 7590'-7590, 7 Sand-water fraced 1000gallone (including tree 100 PSI. Average in 100 PSI.	Dist. 3 mydding jobs, comparation Poketa Fermatic 670'-7674', 7705 with 93,300 gals ng 6300 gals. atmost. Naximum joetics rate pals. of 747.80 halce per foot fraced thru all
perference thre 5")', 7723'-7733', 774 or with 2% calcium o th) and 35,000 lbe. sting procaure 2650 terrolo per missio. 1/28/60, set a cast ping. Perference ad 1-7627', 7638'-7648	phjective sands; shippoints, and Tigh NS According with 21-77571 According to the cond. In Fig. 1981. Final trans bridge ditional according to the cond. In Fig. 1981. Final translational according to the conditional acc	ow sizes, weights, and led all other important price was specific to the control of the control	ngths of proposed casings; indicate opposed work) I on bottom and the foot 7590'-7590, 7 Sand-water fraced 1000gallone (including tree 100 PSI. Average in 100 PSI.	Dist. 3 Inkote Fernatice S70'-7674', 7705 with 93,300 gals. atment. Naximum jostion rate pale. of 7/47. NC halce per foot fraced three all 1 V6-5 yer 1000 it. Perforation
perference three 5")', 7723'-7733', 774 or with 2% calcium c th) and 35,000 lbc. thing pressure 2650 terrole per minute. 1/28/60, set a cast plag. Perference ad 1-7627', 7636'-7642 terroliums with 44,00 42,900 lbc. of send	phjective sands; she in property, and its analysis of the control	ow sizes, weights, and led all other important price was spotted in 4 holes per 1757'-776'. 7# W6-3 per 16 leated 20 mibbed 2	ngths of proposed easings; indicate opposed work) I on bottom and the foot 7590'-7598, 7 Sand-unter fraced 100gallone (including track) I and spetted 500 / Baketa Formation 4 168'. Sand-unter 11 11 11 11 11 11 11 11 11 11 11 11 11	Dist. 3 Inketa Fernatice S70'-7674', 7705 with 93,300 gale ag 6300 gale. Atment. Nazimum jostica rate pale. of 747.80 halce per foot fraced thre all 1005 per 1000 it. Perferetion (Over)
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perference thru 5" professed thru 6" professed thru 6" professed thru 6" professed thrustone the 40,00 harmone the 40,000 harmon	chiective sands; shippoints, and papeling with 2'-7'57' A considerate A considerate A considerate and transfer and transfe	ow sizes, weights, and led all other important price was specific was specific in 4 holes per 1777'-7776'. 7# W8-3 per 1/1904ed 20 rebbe 1 Pressure 26/20 plug at 769/20-20 top with 25 or 4 45 rebber to wall in writing by the Gerval in writing by	ngths of proposed casings; indicate opposed work) I on botton and the foot 7590'-7590, 7 Sand-water fraced 100gallone (including balls during tree 100 PSI. Average in 100 PSI. Average in 100 PSI. Average in 100 PSI. Sand-water 100 PSI. Sand-wate	Dist. 3 Inketa Fernatice S70'-7674', 7705 with 93,300 gale ag 6300 gale. Atment. Nazimum jostica rate pale. of 747.80 halce per foot fraced thre all 1005 per 1000 it. Perferetion (Over)
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perferenced them 5" 1, 7723'-7733', 774 Ir with 2% calcium of th) and 35,000 lbe. Ating pressure 2650 terrole per minute. 1/28/60, set a cast 1/28/60, set a cast 1/28/70, 7636'-7648 herations with 44,00 42,900 lbe. of send meratand that this plan of work m Blockwood & Hispany P. O. Box 1257	chjective sands; shippoints, and property with the control of the	ow sizes, weights, and led all other important price specific value specific in 4 holes per 1777'-7776'. 7# 16-3 per 1/1000 20 melber 20 melber 20 melber 26/20	nights of proposed casings; indicator proceed work) I on botton and the foot 7590'-7590, 7 Sand-unter fraced Minds (including trace) Minds daring trace) I and spotted 500 Inhota Parantian 4 1683'. Sand-unter 1 Lictum chloride & 7 L	Dist. 3 mydding jobs, comega- mydding jobs, comega- policies Parmatic footies 75,300 gals. atment. Haximum footies rate pals. of 747. MC holes per foot fraces three all Ve-5 per 1000 it. Perforation (Over) may be commenced.
perference three 5" 7', 7723'=7733', 774 er with 2% coloium of th) and 35,000 lbe. sting processe 2650 barrole per missio. 5/28/60, set a cast ping. Perference ad 1'=7627', 7630'=7642 barations with 44,00 42,500 lbe. of cand moderated that this plan of work m Blackwood & History P. O. Now 1237 1255	chjective sands; shippoints, and property with the control of the	ow sizes, weights, and led all other important price specific value specific in 4 holes per 1777'-7776'. 7# 16-3 per 1/1000 20 melber 20 melber 20 melber 26/20	ingths of proposed casings; indicator opposed work) I on botton and the foot 7590'-7590, 7 Sand-water fraced 100gallone (including trace) 10 PSI. Average in 10 PS	Delagoe Lo