		WA	ATER WELL R	ECORD	Form WWC-	5 KSA 8	2a-1212 ID	No.		
1 LOCATI	ON OF W	ATER WELL:	Fraction	LOOND	TOTHI WWO-		ction Numbe		Number	Range Number
County: V	Wyando	tte	SE	1/4 NE	14 SE	1/4	14	т 10	S	R 24 EW
Distance a	nd directio	n from nearest t	own or city stre	eet address	of well if loca	ted within c	ity?		at	northern
2000	' Nort	h of Nea	RMAN (G	enerat	ion Sta	tion a	long M:	issouri Ri	ver)te	rminus of55th
2 WATER	WELL OV	VNER:								eet Kansas Cit
RR#, St. A	ddress, Bo		rd of P			es		Board of A		ivision of Water Resources
City, State.	ZIP Code	: 540	Minnes					Application	Number:	
3 LOCATE	WELL'S L	OCATION WITH	AP DEPTH O	F COMPLE	TED WELL	.1.26.!	ft. ELEV	'ATION: 6	223	
	N SECTIO									ft.
l	Ņ	·	WELL'S STAT	IC WATER	LEVEL 21.	ft. beld	ow land surfa	ce measured on m	o/day/yr7	/.2.6 /.0.4
 			Pı	ump test da	ta: Well wate	rwas .29	! ft.	after 72	hours p	oumping 15300 gpm
	- NW	NE	Est. Yield 2	7.8 O.Ogr	m: Well wate	r was	ft.	after	hours p	oumping gpm
	!	!								in. to ft.
<u>®</u> w		E	WELL WATE	R TO BE U	SED AS 5 F	ublic water	supply	8 Air conditioning	11 lr	jection well
-			1 Domesti		edlot 6 C	oil field water	er supply	9 Dewatering	12 C	ther (Specify below)
	- sw	SE - X	2 Irrigation	n 4 Ind						
	!	!	Was a shamia	al/haatarialaa	rical cample au	amittad to Da	nortmont? Ve	No.	· If woo m	no/day/yrs sample was sub-
<u> </u>			mitted	al/bacteriolo(jicai sampie sui	ornitted to De		er Well Disinfected		No
5 TYPE O	F BLANK	CASING USED:		5 Wroug	ht iron	8 Concr				ed Clamped
1 Stee		3 RMP (S		-	tos-Cement					led
2 PVC		4 ABS		7 Fiberg		Pou:	red cor	icrete		aded
			in to 10	-						in. to
										o30."
_	-									
1		OR PERFORAT			logo	7 PV	C MP (SR)		bestos-cem	
1 Stee 2 Bras		3 Stainles:		5 Fiberg 6 Concre		9 AB			ne used (or	en hole)
		ORATION OPE		O CONCIN			_	8 Saw cut	ne useu (op	,
	tinuous slo		lill slot			ed wrapped wrapped		9 Drilled holes	:	11 None (open hole)
	ered shut		ey punched		7 Torch		'			
		TED INTERVA		801	ft to	108	ft Ero			12"laterals.m.
		11 ED 1141 E114/1								OF F1 1 1 1 T F1 F F T T T T T T T T T T
し カラ	• A L VILI/	ATTAC-150	From	15	ft. to	.11.5	ft Fro	m .14.10. ' o.f.	ft. to	d2"laterals.ft
DZ	GRAVEL F	ATTACHEO ACK INTERVAL) From ¹ LS: From		ft. to	115	ft., Fro	m .14.10.\of.	ft. to	d2"laterals.ft.
DZ	GRAVEL I	ATTACHED ACK INTERVAL) From ا LS: From	· 1 '2 · · · · ·	ft. to	.11.5	ft., Fro ft., Fro	m .1.4.1 0. '0 £. m	ft. to	d.2"laterals.ft.
			From LS: From From	· · · · · · · · · · · · · · · · · · ·	ft. to ft. to		ft., Fro ft., Fro ft., Fro	m .1 4.1 0. '0 f. m	ft. to	d2"laterals.ft. oft.
6 GROUT	MATERIA	L: 1 Neat c	From LS: From From	2 Cerner	ft. to ft. to ft. to	3 Bento	ft., Fro ft., Fro ft., Fro	m .1 4.1 0. ' 0 f. m	ft. to	d.2"lateral.s.ft.
6 GROUT	MATERIA ervals: Fr	NL: 1 Neat c	From	2 Cemer	ft. to ft. to ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite	m .14.10.'of. m	ft. to	d2"laterals.ft. oft.
6 GROUT Grout Inte	MATERIA ervals: Fr ne nearest	NL: 1 Neat com	From	2 Cemer	ft. to ft. to ft. to ft. to ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 12.0.1	m .14.10.'of. m	ft. to	12"1atera1.s.ft. b
6 GROUT Grout Inte What is the	MATERIA ervals: From the nearest ic tank	om	From	2 Cemer	ft. to	3 Bento	tt., Fro tt., Fro tt., Fro nite 4 to . 1 2.0 .! 10 Live	m .14.10.'of. m	ft. to ft. ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. f	12"1atera1.s.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sewe	MATERIA ervals: Fr ne nearest ic tank er lines	source of possit 4 Later	From	2 Cemer	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy 8 Sewage	3 Benton	ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft. ft. fro ft. ft. fro ft.	m .14.10.'of. m	ft. to ft. ft. to ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	1 2"1atera1.s.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate	MATERIA ervals: Fr ne nearest ic tank er lines ertight sew	om	From	2 Cemer	ft. to	3 Benton	ft., Fro ft., Fro ft., Fro nite 4 to . 1 2.0 ! 10 Live 11 Fue 12 Fert 13 Inse	m .14.10. 'of. m	ft. to ft. ft. to ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	12"1atera1.s.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate	MATERIA ervals: Fr ne nearest ic tank er lines ertight sew from well?	source of possit 4 Later 5 Cess er lines 6 Seep	From	2 Cemer ft	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy 8 Sewage	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	m .14.10. 'of. m	14 A 15 O 16 C	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction t	MATERIA ervals: Fr ne nearest ic tank er lines ertight sew from well?	source of possit 4 Later 5 Cess er lines 6 Seep	From	2 Cemer ft	ft. to	3 Benton	ft., Fro ft., Fro ft., Fro nite 4 to . 1 2.0 ! 10 Live 11 Fue 12 Fert 13 Inse	m .14.10. 'of. m	ft. to ft. ft. to ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction t FROM 0	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11	source of possil 4 Later 5 Cess er lines 6 Seep	From LS: From From Sement ft. to 5. ble contaminational lines s pool bage pit LITHOLOGIC is	2 Cemer ft ion:	ft. to	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	m .14.10.'of. m	14 A 15 O 16 C	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction to FROM 0	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17	source of possil 4 Later 5 Cess er lines 6 Seep	From LS: From From Sementft. to5. ble contamination of lines spool bage pit LITHOLOGIC in and & si ray silt	2 Cemer ft don:	ft. to	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	m .14.10.'of. m	14 A 15 O 16 C	d 2"laterals.ft. b
GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17 45	source of possit 4 Later 5 Cess er lines 6 Seep brown sa brown/gr	From LS: From From ementft. to5. ble contaminational lines spool bage pit LITHOLOGIC and & si ray silt own fine	2 Cemer ft ion: LOG lt, to	ft. to	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	m .14.10.'of. m	14 A 15 O 16 Cn \(\text{n} \)	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45	MATERIA ervals: Frine nearest ic tank er lines ertight sew from well? TO 11 17 45 50	source of possit 4 Later 5 Cess er lines 6 Seep brown sa brown/gr gray/brogray cla	From LS: From From sementft. to5. ble contamination of the sement	LOG LOG	7 Pit privy 8 Sewage 9 Feedyard	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	m .14.10.'of. m	14 A 15 O 16 Cn \(\text{n} \)	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 11 17 45 50	MATERIA ervals: From enearest ic tank er lines ertight sew from well? TO 11 17 45 50 56	source of possit 4 Later 5 Cess er lines 6 Seep brown sc brown/gr gray/brogray cla	From LS: From From Sementft. to5. ble contamination of the contaminatio	2 Cemer ft fon: LOG 1t, to coa sand t to coa	7 Pit privy 8 Sewage 9 Feedyard	3 Benton	10 Live 11 Fue 12 Fert 13 Inse How ma	m .14.10.'of. m	14 A 15 O 16 Cn an	tl 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 11 17 45 50 56	MATERIA ervals: From enearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65	source of possit 4 Later 5 Cess er lines 6 Seep brown sa brown/gr gray/brogray cla gray san med coan	From LS: From From Sement ft. to5. ble contamination of the contaminatio	2 Cemer ft fon: LOG 1t, to coat t to coat, fine	7 Pit privy 8 Sewage 9 Feedyard	3 Benton	10 Live 11 Fue 12 Fert 13 Inse How ma	m .14.10.'of. m	14 A 15 O 16 Cn an	d 2"laterals.ft. b
GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 11 17 45 50 56 65	MATERIA ervals: From enearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65	source of possil 4 Later 5 Cess er lines 6 Seep brown sa brown/gr gray/bro gray cla gray sai med coar black wo	From LS: From From From Sementft.to5. ble contamination of lines spool sage pit LITHOLOGIC of and & si ray silt own fine ayey sil nd fine rse sand ood frag	LOG LOG Log sand t to coa	7 Pit privy 8 Sewage 9 Feedyard	3 Benton	10 Live 11 Fue 12 Fert 13 Inse How ma	m .14.10.'of. m	14 A 15 O 16 Cnon UGGING IN	d 2"laterals.ft. b
GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 11 17 45 50 56 65	MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80	brown sa brown/gray/brogray cla gray san med coan black wo	From LS: From From From Sement ft. to5. ble contamination of the	LOG 1t, to y clay e sand t to coa ments and	7 Pit privy 8 Sewage 9 Feedyard 100se	3 Benton agoon FROM	10 Live 11 Fue 12 Fert 13 Inse How ma	m .14.10.'of. m	14 A 15 O 16 Cnon UGGING IN	tl 2"laterals.ft. b
GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction FROM 0 11 17 45 50 56 65 65	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85	brown samed coamed coam	From LS: From From From Sement ft.to5. ble contamination of the co	LOG 1t, to y clay sand t to coa ments and 20% f	7 Pit privy 8 Sewage 9 Feedyard 100Se 11 Tree	3 Benton agoon FROM	10 Live 12 Fert 13 Inse How ma	m .14.10.'of. m	14 A 15 O 16 Cnon UGGING IN	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45 50 56 65 65 80 85	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85 96	brown samed coan black wo med coan brown samed coan med coan med coan med coanse	From LS: From From From Sement ft.to5. ble contamination of the sement LITHOLOGIC of the sement of t	LOG It, to coal, fine ments and 20% fine fine	7 Pit privy 8 Sewage 9 Feedyard 100Se 11 Toose 12 to med	3 Benton agoon FROM grave	10 Live 12 Fert 13 Inse How ma	m .14.10.'of. m	If. to ft. to ft	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 11 17 45 50 56 65 65 80 85	MATERIA ervals: From en earest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85 96 106	brown samed coan med coan med coan med coan med coan fine-med	From LS: From From Sement ft. to 5. ble contamination of the sement of the sem	LOG 1t, to y clay e sand t to coa fine ments and 20% f fine , 20-4	7 Pit privy 8 Sewage 9 Feedyard 100se 1 grave 10% med	3Benton agoon FROM grave	tt., Fro tt., Fro ft., Fro ft.	m .1 4.1 0. ' o f. m	If. to ft. to ft	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45 50 56 65 65 80 85	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85 96	brown samed coan med coan med coan med coan med coan fine-med	From LS: From From Sement ft. to 5. ble contamination of the sement of the sem	LOG 1t, to y clay e sand t to coa fine ments and 20% f fine , 20-4	7 Pit privy 8 Sewage 9 Feedyard 100se 1 grave 10% med	3Benton agoon FROM grave	tt., Fro tt., Fro ft., Fro ft.	m .1 4.1 0. ' o f. m	If. to ft. to ft	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 11 17 45 50 56 65 65 80 85	MATERIA ervals: From en earest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85 96 106	brown samed coan med coan med coan med coan med coan fine-med	From LS: From From From Sement ft.to5. ble contamination of the sement LITHOLOGIC of the sement of t	LOG 1t, to y clay e sand t to coa fine ments and 20% f fine , 20-4	7 Pit privy 8 Sewage 9 Feedyard 100se 1 grave 10% med	3Benton agoon FROM grave	tt., Fro tt., Fro ft., Fro ft.	m .1 4.1 0. ' o f. m	If. to ft. to ft	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 6 FROM 0 11 17 45 50 56 65 65 65 80 85 96	MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85 96 106 126	brown sabrown/gray/brogray clagray sarmed coarse fine-med coarse sare	From LS: From From From Sementft. to5. ble contamination of the c	LOG It, to y clay to coa to fine ments and 20% f fine , 20-4 -40% f	ft. to ft	grave grave coar vel, 1	tt., Froft.,	m .14.10.'of. m	REC	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45 50 56 65 65 65 80 85 96 106	MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 11 17 45 50 65 65 65 80 85 96 106 126	brown sabrown/gray/brogray clagray samed coanblack womedium of med coarse sort coarse sort coarse some	From Fro	LOG It, to y clay e sand t to coa ments and 20% f fine -, 20-4 -40% f	ft. to	grave grave 1 grave 1 grave	tt., Fro ft., Fro ft.	m .14.10.'of. m	REC NOV	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45 50 56 65 65 65 80 85 96 106	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17 45 50 65 65 65 80 85 96 106 126 ACTOR'S Con (mo/day)	brown sa brown/gray/brogray cla gray san med coan black wo medium of med coarse sor coarse sor coarse sor coarse sor coarse sor comments.	From From.	LOG It, to y clay e sand t to coa fine ments and 20% f fine -, 20-4 -40% f	ft. to ft	agoon FROM grave grave coar vel, 1	tt., Fro ft., Fro ft.	m .14.10.'of. m	REC NOV BUREAU plugged underst of my knowst of my knowstart.	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45 50 56 65 65 65 80 85 96 106	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17 45 50 65 65 65 80 85 96 106 126 ACTOR'S Con (mo/day)	brown sa brown/gray/brogray cla gray san med coan black wo medium of med coarse sor coarse sor coarse sor coarse sor coarse sor comments.	From From.	LOG It, to y clay e sand t to coa fine ments and 20% f fine -, 20-4 -40% f	ft. to ft	agoon FROM grave grave coar vel, 1	tt., Fro ft., Fro ft.	m .14.10.'of. m	REC NOV BUREAU plugged underst of my knowst of my knowstart.	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45 50 56 65 65 80 85 96 106	MATERIA ervals: Fr. ne nearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85 96 106 126 ACTOR'S Con (mo/day Contractor	brown sa brown/gray/brogray cla gray san med coan black wo medium of med coarse sor coarse sor coarse sor coarse sor coarse sor comments.	From LS: From From From Sementft. to5. ble contamination of the sement of	LOG It, to coal to coal fine - 20% fine - 40% f	ft. to	agoon FROM Grave coar vel, 1 Record wa	tt., Fro ft., Fro ft.	m .14.10.'of. m	REC NOV BUREAU plugged underst of my knowst of my knowstart.	d 2"laterals.ft. b
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 11 17 45 50 56 65 65 80 85 96 106	MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 11 17 45 50 56 65 80 85 96 106 126 ACTOR'S Contractor oussiness na	brown sabrown/gray/brogray clagray samed coan black womedium of med coarse string of Coarse string of Collections of Collections.	From Es: From From From From Sement ft. to5. ble contamination of the second of t	LOG It, to y clay e sand t to coa fine aments and 20% f fine -40% f ATION: This	recoarse of the grave of the gr	agoon FROM grave grave coar vel, 1 sell constr	tt., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro 10 Live 11 Fue 12 Fert 13 Inse How man TO 11 Se sam Oose, ucted (2) re and this recommendate of the second seco	m.14.10.'of. m	REC NOV BUREAU plugged underst of my knot	d 2"laterals.ft. b



