		WA WA	TER WELL RE		Form WWC		2a-1212 II					
LOCATI	ON OF WA	TER WELL:	Fraction			Sed	ction Numb	er Town	ship Number	Rar	ige Number	$\overline{}$
County: F			NE 1/		1/4 SV		8	Т	23 s	R	2 E	$\overline{\mathbb{W}}$
Distance a	nd direction	from nearest t	own or city stree	et address	of well if loca	ated within ci	ty?					
			4 1/4 miles norti	h of Halste	ad							
2 WATER	WELL OW	NER: City of Wi	ichita									
RR#, St. A	ddress, Box	# :455 N. Ma	ain					Board	of Agriculture,	Division of	f Water Res	ources
		. Wichita, k							ation Number:			
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF	COMPLE	TED WELL	162	ft. ELE	VATION: unki	nown			
AN "X"	IN SECTION	N BOX:										. ft.
			WELL'S STATI	C WATER	LEVEL 14	.31 ft. beld	w land sun	ace measured	on mordayryi i	0-25-05		
	NNA/								hours			
	- NW -	NE							hours			
	i		Bore Hole Diar	neter	.6 in. t	o18	60f	t., and		in. to		ft. '
= W		E	WELL WATER	TO BE USED	AS: 5	Public water s	upply	8 Air condit	ioning	11 Injecti	on well	
	1	<u> </u>	1 Domestic	3 Fee	edlot 6	Oil field water	supply	9 Dewaterir	ng	12 Other	(specify below	w)
	- SW -	SE	2 Irrigation	4 Ind				10 Monitorin	a well	Obser	vation Well	
♦	X		_						√ If yes, r			ae eub-
	5		mitted	/bacteriolog	gicai sampie si	ubmitted to De			fected? Yes			
5 TYPE O	F BI ANK C	ASING USED:		5 Wroug	ht iron	8 Concre			NG JOINTS: Glu			
1 Steel		3 RMP (SR)		•	os-Cement		specify below				· · ·	
2)PVC		4 ABS		7 Fiberg		•		•		eaded		
_	ing diamete	r 2	in. to		ft., Dia)ia			
		land surface		in weight	· · · · · · · · · · · · · · · · · · ·	.			kness or gauge I			
	-					_	"					
i			TION MATERIA		-1	7 PVC	20)		10 Asbestos-ceme			
1 Stee		3 Stainless			glass	8 RMP (\$	SR)		11 Other (specify)			
2 Bras		4 Galvanize		6 Conc		9 ABS		_	12 None used (op			
		ORATION OPE			5 Gauzed wr			8 Saw cu		None (op	en hole)	
	tinuous slot	•	Mill slot		6 Wire wrapp	ed		9 Drilled				ft.
l	vered shutter		Key punched		7 Torch cut	445	a	10 Other	(specify)			
SCR	REEN-PERFOR	ATED INTERVALS:		105	ft. to	115	ft., Fr		ft.			
	CDAVE	PACK INTERVAL	From	130	ft. to	160 180	ft., Fr ft., Fr		π. ft.	to		ft
	GRAVEL	PACK INTERVAL	From	94	11. 10	100		OIII				14.
I					ft to		ft Fr	om	ft.	to		
61					ft. to		ft., Fr	om	ft.	to		ft.
6 GRO	UT MATER	IAL: 1 Neat	cement 2 Cer	ment grout	ft. to	ite		om	ft.			ft.
	UT MATER ervals: Fro				ft. to			om 4 Other Ben	ft.		94	ft.
Grout Int	ervals: Fro	m	cement 2 Cer	ft	3 Benton	ft		om 4 Other Ben ft., Fre	ft. conite Holeplug		94	ft.
Grout Int	ervals: Fro	m source of possil	cement 2 Cer	ft on:	3 Benton	ft	. to	om 4 Other Ben ft., Fro pens	ft. conite Holeplug om 0 14 A	ft. to	94 vater well	ft.
Grout Int What is th	ervals: Fro ne nearest s ic tank	m source of possil 4	cement 2 Cer ft. to ble contamination Lateral lines	ft on:	3 Benton ., From 7 Pit privy	ft	. to 10 Livestock 11 Fuel stora	om 4 Other Ben ft., Fro pens age	ft. conite Holeplug om 0 14 A 15 O	ft. to	94 vater well well	ft.
Grout Int What is th 1 Sept 2 Sew	ervals: Fro ne nearest s ic tank er lines	m source of possil 4 5	cement 2 Cer ft. to ble contamination Lateral lines Cess pool	ft on:	3 Benton 7 Pit privy 8 Sewage la	ft goon	. to 10 Livestock	om 4 Other Ben ft., Fro pens age storage	ft. conite Holeplug om 0 14 A 15 O	ft. to bandoned v	94 vater well well	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate	ervals: Fro ne nearest s ic tank er lines ertight sewer	m source of possil 4 5	cement 2 Cer ft. to ble contamination Lateral lines	ft on:	3 Benton ., From 7 Pit privy	ft goon	. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid	om 4 Other Ben ft., Fro pens age storage e storage	onite Holeplug om 0 14 A 15 C	ft. to bandoned v	94 vater well well	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate	ervals: Fro ne nearest s ic tank er lines ertight sewer	m source of possil 4 5 ines 6	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit	ft on:	3 Benton 7 Pit privy 8 Sewage la	ft goon	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	om 4 Other Ben ft., Fro pens age storage	ft. conite Holeplug DM 0 14 A 15 O 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f	ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well?	m source of possil 4 5 ines 6	cement 2 Cer ft. to ble contamination Lateral lines Cess pool	ft on:	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well?	m source of possil 4 5 5 ines 6	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit	ft on:	3 Benton 7 Pit privy 8 Sewage la	ft goon	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	om 4 Other Ben ft., Fro pens age storage e storage	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0	ervals: Frome nearest street in the service of the	m source of possil 4 5 ines 6 Topsoil Clay, gray, sil	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L	ft on:	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4	ervals: Frome nearest strict tank er lines ertight sewer from well? TO 4 7 24	m source of possit 4 5 5 5 5 6 5 6 5 6 5 6 5 6 6 6 6 6 6 6	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L	ft on:	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
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Grout Int What is the second of the second o	ervals: Fro ne nearest s ic tank er lines ertight sewer l TO 4 7 24 39 76 116 127	Topsoil Clay, gray, sil Clay, gray, har Sand, coarse Clay, gray, har Sand, fine to Clay, tan and	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard	og streaks	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127	ervals: From enearest sic tank er lines ertight sewer land from well? TO 4 7 24 39 76 116 127 130	Topsoil Clay, gray, sil Clay, tan, har Sand, coarse Clay, gray, ha Sand, fine to	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard	og streaks	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127	ervals: From en earest sic tank er lines ertight sewer large trom well? TO 4 7 24 39 76 116 127 130 134	Topsoil Clay, gray, sil Clay, gray, ha Sand, coarse Clay, gray, ha Sand, fine to Clay, tan and Sand, coarse Clay, tan and	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft to fine with clay ard coarse with clay green, hard to fine gray, hard	og streaks	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127 130 134	ervals: From enearest sic tank er lines ertight sewer land from well? TO 4 7 24 39 76 116 127 130	Topsoil Clay, gray, sil Clay, gray, ha Sand, coarse Clay, gray, ha Sand, fine to Clay, tan and Sand, coarse Clay, tan and	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft to fine with clay ard coarse with clay green, hard to fine	og streaks	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127	ervals: From en earest sic tank er lines ertight sewer large trom well? TO 4 7 24 39 76 116 127 130 134	Topsoil Clay, gray, sil Clay, gray, ha Sand, coarse Clay, gray, ha Sand, fine to Clay, tan and Sand, coarse Clay, tan and	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray	og streaks	3 Benton 7 Pit privy 8 Sewage la	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127 130 134	ervals: Frome nearest sic tank er lines ertight sewer from well? TO 4 7 24 39 76 116 127 130 134 137	Topsoil Clay, gray, sil Clay, tan, har Sand, coarse Clay, tan and Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, fine to Clay, tan and	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray	og streaks streaks vel, fine	ft. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127 130 134	ervals: From enearest strict tank er lines ertight sewer from well? TO 4 7 24 39 76 116 127 130 134 137	Topsoil Clay, gray, sil Clay, tan, har Sand, coarse Clay, tan and Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, fine to Clay, tan and	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray gray, hard to medium to fire	og streaks streaks vel, fine	ft. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is the second of the second o	ervals: From enearest strict tank er lines ertight sewer from well? TO 4 7 24 39 76 116 127 130 134 137 139 166	Topsoil Clay, gray, si Clay, tan, har Sand, coarse Clay, gray, ha Sand, fine to Clay, tan and Sand, coarse Clay, tan and Sand, fine to	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray gray, hard to medium to fine ered	og streaks streaks vel, fine	ft. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid How m	ft., From pens age storage e storage any feet?	onite Holeplug om 0 14 A 15 C 16 C None known	ft. to bandoned v ill well/Gas v	94 water well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127 130 134 137 139 166 169	ervals: Fro ne nearest sic tank er lines ertight sewer la rom well? TO 4 7 24 39 76 116 127 130 134 137 139 166 169 173	Topsoil Clay, gray, sil Clay, tan, har Sand, coarse Clay, tan and Sand, coarse Shale, weathe Shale, green	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray gray, hard to medium to fine ered and red, hard	og streaks streaks vel, fine	ff. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard vel, fine	goon FROM 173	. to	om ft., From pens age storage e storage any feet? Shale, black	ft. conite Holeplug om 0 14 A 15 C 16 C None known PLUGGING II , hard	ft. to bandoned v bil well/Gas v Other (specif	94 vater well well y below)	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127 130 134 137 139 166 169 7 CONTRA	ervals: Frome nearest strict tank er lines ertight sewer from well? TO 4 7 24 39 76 116 127 130 134 137 139 166 169 173	Topsoil Clay, gray, sil Clay, tan, har Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, fine to Clay, tan and Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, green LANDOWNER'S	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray gray, hard to medium to fine ered	og streaks streaks vel, fine ne with gra	ff. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard vel, fine	goon FROM 173	. to	om 4 Other Ben ft., Fro pens age storage e storage any feet? Shale, black	ft. conite Holeplug om 0 14 A 15 C 16 C None known PLUGGING II , hard	ft. to bandoned v bil well/Gas bther (specif	94 vater well well y below) S	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127 130 134 137 139 166 169 7 CONTRA completed	ervals: Fro ne nearest sic tank er lines ertight sewer larger from well? TO 4 7 24 39 76 116 127 130 134 137 139 166 169 173 ACTOR'S OR on (mo/day)	Topsoil Clay, gray, sil Clay, gray, ha Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, coarse Clay, tan and Sand, green LANDOWNER'S (year)	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray gray, hard to medium to fine ered and red, hard CERTIFICATION:	og streaks streaks vel, fine ne with gra This water 10-25-05	ff. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard vel, fine	goon FROM 173 constructed	. to	om 4 Other Ben ft., Fro pens age storage e storage any feet? Shale, black	ft. conite Holeplug om 0 14 A 15 C None known PLUGGING II , hard 3) plugged uthe best of my ki	ft. to bandoned v bil well/Gas bther (specif	94 vater well well y below) S	ft.
Grout Int What is ti 1 Sept 2 Sew 3 Wate Direction f FROM 0 4 7 24 39 76 116 127 130 134 137 139 166 169 7 CONTRA completed Water Well	ervals: From enearest sic tank er lines ertight sewer from well? TO 4 7 24 39 76 116 127 130 134 137 139 166 169 173 ACTOR'S OR on (mo/day) Contractor	Topsoil Clay, gray, sil Clay, tan, har Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, green LANDOWNER'S (year)	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay green, hard to fine gray, hard coarse with gray gray, hard to medium to fine ered and red, hard CERTIFICATION:	og streaks streaks vel, fine ne with gra This water 10-25-05	ff. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard vel, fine	goon FROM 173 constructed	. to	ft., From pens age storage e storage any feet? Shale, black structed , or (cord is true to feet)	ft. conite Holeplug om 0 14 A 15 C None known PLUGGING II , hard 3) plugged uthe best of my ki	ft. to bandoned v bil well/Gas Other (specif	94 vater well well y below) S	ft.
Grout Int What is the second of the second o	ervals: From enearest sic tank er lines ertight sewer from well? TO 4 7 24 39 76 116 127 130 134 137 139 166 169 173 ACTOR'S OR on (mo/day Contractor pusiness nai	Topsoil Clay, gray, si Clay, tan, har Sand, coarse Clay, gray, ha Sand, fine to Clay, tan and Sand, coarse Clay, tan and Sand, fine to Clay, tan and Sand, fine to Clay, tan and Sand, fine to Clay, tan and Sand, green LANDOWNER'S (year) s License No	cement 2 Cer ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L Ity, soft d to fine with clay ard coarse with clay green, hard to fine gray, hard coarse with gray gray, hard to medium to fine ered and red, hard CERTIFICATION:	streaks streaks vel, fine ne with gra This water 10-25-05	ff. to 3 Benton 7 Pit privy 8 Sewage la 9 Feedyard vel, fine well was (1)	goon FROM 173 200nstructed constructed	. to	ft., From the pens age storage estorage any feet? Shale, black the structed of (cord is true to be do on (mo/day/by (signature))	ft. conite Holeplug om 0 14 A 15 O 16 C None known PLUGGING II , hard 3) plugged u the best of my known	ft. to bandoned v bil well/Gas other (specif	94 vater well well y below) S sdiction and vand belief. k	ft. ft. was Kansas