LOCATION OF WAT	FR WELL:	Fraction					
ounty: Sedgwic				Sec	tion Number		Range Number
etanno and disamin-	ck		SE 14 SU	1/4	25	1 27 s	R / (E)/V
native and direction	from nearest town	or city street add	ress of well if located	within city?			_
5611 E	. Harry St	reet. Wi	chita.KS.				
WATER WELL OW	NER: OuikTr	in					
R#, St. Address, Box	(# : 5611 F	Harry				Board of Agricultu	ure, Division of Water Resource
v. State. ZIP Code	: Wiahi+	- 7C				Application Numb	per:
LUCATE WELL 5 LI	JCATION WITHIAL	DEPTH OF COL	MPLETED WELL 18	3'	ft FLEVA	TION.	
AN "X" IN SECTION							ft. 3 <u></u>
							14/16-11-97
	i ["			-			s pumping gpi
NW	NE E						s pumping gp
							in. to
w - ; -		ELL WATER TO	•	Public water		8 Air conditioning	11 Injection well
i	"	1 Domestic				•	•
SW	SE						12 Other (Specify below)
! !	!	2 Irrigation					
			cteriological sample su	bmitted to Di	•		yes, mo/day/yr sample was su
T/DE 05 51 441/ 6		itted				ter Well Disinfected? Ye	
TYPE OF BLANK C			Wrought iron	8 Concre			Glued Clamped
1 Steel	3 RMP (SR)		Asbestos-Cement		(specify below	•••	Welded
2 PVC	A ABS	711	' Fiberglass				ThreadedX
ank casing diameter	_						in. to . SDR . 1.3 f
asing height above la		•	., weight				ge No SCH 4.0
PE OF SCREEN OF			• .	7 PV		10 Asbestos-o	
1 Steel	3 Stainless s		Fiberglass		IP (SR)		ecify)
2 Brass	4 Galvanized		Concrete tile	9 AB	S	12 None used	, ,
CREEN OR PERFOR				wrapped		8 Saw cut	11 None (open hole)
1 Continuous slo	<u> </u>		6 Wire w			9 Drilled holes	
2 Louvered shutte		punched // /	7 Torch				
CREEN-PERFORATE	D INTERVALS:						ft. to
		From	يے. ft. to .	773	ft., Fro	m	ft. to
	TEDVALC:	From / . 6	ft to •—3				
GRAVEL PAG	DR INTERVALS.			<i>. \(\mathcal{O}\)</i>		m	
		From	ft to	-	ft Fro	m	ft. to
		From	ft to	-	ft Fro	m Other	ft. to 1
		From	ft to	-	ft Fro	m Other	ft. to
		From	ft. to Cement groutft., From 3	-	ft., Fro	m Other	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank	Neat central Neat central Neat central Neat central Neat central Neat Neat Neat Neat Neat Neat Neat Neat	rent 3' contamination:	ft. to Cement grout . ft., From 3	, ③Bento	ft., Fro	M Other	ft. to
GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines	yeat cen n5 jt. urce of possible co 4 Lateral 5 Cess po	rent do	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagoo	, ③Bento	ft., Fro	m Other	ft. to
GROUT MATERIAL out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	Neat central Neat central Neat central S Cess poer lines 6 Seepag	rent do	ft. to Cement grout . ft., From 3	, ③Bento	ft., Fro	Other	ft. to
GROUT MATERIAL out Intervals: From the state of the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?	Neat central Neat central Neat central S Cess poer lines 6 Seepag	rent do	ft. to Cement grout . ft., From 3 7 Pit privy 8 Sewage lagood 9 Feedyard	, ③Bento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From the state of the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?	the second secon	rent 3' (2) to 3' (2) to animaliation: lines pool e pit LITHOLOGIC LC	ft. to Cement groutft., From 3 7 Pit privy 8 Sewage lagood 9 Feedyard	, ③Bento	ft., Fro	Other	ft. to
GROUT MATERIAL out Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1	the second secon	to 3'	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagor 9 Feedyard	, ③Bento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?	Neat centrol of the concrete of possible concrete of possible concrete of possible concrete of the concrete of	to 3'	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt.	, ③Bento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?	Neat centrol Neat	rent to 3' contamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla or mottline	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt.	, ③Bento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Neat central structure of possible concrete of possible concrete of possible concrete of the c	rent to 3' contamination: lines cool e pit LITHOLOGIC LO 10" thic: ed brn cla of mottline odor.	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry,	, ③Bento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?	Neat central structure of possible control structure of possible c	rent to 3' contamination: lines cool e pit LITHOLOGIC LOCAL CONTAMINATION CONTAMINATI	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay,	on FROM	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 1 1 5.50	Neat central structure of possible control structure of possible c	reprint to 3' to 3	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling	on FROM	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Neat central structure of possible control structure of possible c	reprint to 3' to 3	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor.	pn Sento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Neat central structure of possible construction of the constructio	rent de la company de la compa	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagor 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. O', red brn	pn Sento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn co w/ oxide firm, moi Moist to clayey si	rom ment to 3' cotamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla mottline codor. clay to s staining st, no on wet at 1 LIt to si	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist-	pn Sento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft	rom ment to 3' cotamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla mottline codor. clay to s staining st, no on wet at 1 LIt to si	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist-	pn Sento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn co w/ oxide firm, moi Moist to clayey si	rom ment to 3' cotamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla mottline codor. clay to s staining st, no on wet at 1 LIt to si	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist-	pn Sento	ft., Fro nite 4 to 10 Lives 10 Fuel 12 Fertil 13 Insec How ma	Other	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft	rom ment to 3' cotamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla mottline codor. clay to s staining st, no on wet at 1 LIt to si	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist-	pn Sento	ft., Fro	Other	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft	rom ment to 3' cotamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla mottline codor. clay to s staining st, no on wet at 1 LIt to si	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist-	pn Sento	ft., Fro	Other	ft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft	rom ment to 3' cotamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla mottline codor. clay to s staining st, no on wet at 1 LIt to si	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist-	pn Sento	ft., Fro	Other	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft	rom ment to 3' cotamination: lines cool e pit LITHOLOGIC LC 10" thic ed brn cla mottline codor. clay to s staining st, no on wet at 1 LIt to si	ft. to Cement grout ft., From 3 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist-	pn Sento	ft., Fro	Other	ft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? CROM TO 0 1 1 5.50	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft	rent to 3' to 1' t	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard G k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist- plastic,	PROM	ft., Fro	Other	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 1 1 5.50 5.50 10.50 18 CONTRACTOR'S CO	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft	rent do	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG k. ay w/ lt. g, dry, ilty clay, & mottling dor. O', red brn lt, moist- plastic,	FROM (1) Constru	ft., Fro	Other	ft. to
GROUT MATERIAL out Intervals: From the is the nearest so a Septic tank and Sep	Neat centrol of the control of the control of possible control of the control of	rent to 3 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard G k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist- plastic,	FROM (1) Constru	ft., Fro nite 4 to 10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	Other	ft. to
GROUT MATERIAL out Intervals: From the is the nearest so a Septic tank and Sep	Concrete Dk brn-me gray clay firm, no Red brn c w/ oxide firm, moi Moist to clayey si wet, soft no odor.	rent do do not contamination: lines cool e pit LITHOLOGIC LC 10 " thicked brn clay to so staining st, no contamination wet at 1 lt to si to highly contamination of the contamin	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard G k. ay w/ lt. g, dry, ilty clay, & mottling dor. 0', red brn lt, moist- plastic,	FROM (1) Construction (1) Construction (1) Record was	ft., Fro nite 4 to 10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	Other	ft. to