			WAIE	R WELL RECORD	Form WWC-5	KSA 82	a-1212	
1 LOCATIO	N OF WAT	ER WELL:	Fraction		Sec	tion Number		Range Number
County: B			NW 1/4		SW 1/4	12	T 31 S	<u>R 11 ₩</u> W
1			-	address of well if locat f Medicine Lo	•			
2 WATER			Liebst	r nearctine no	age, no			
RR#, St. A			N.E. Crear	n			Roard of Agriculture	Division of Water Resources
· '	•		ville, KS			Application Number: 41,400		
							ATION:	111 1 90
AN "X" II	N SECTION	BOX:	_					•
							2 ft.	
Ť l	-	1 1					urface measured on mo/day/y	
	- NW	NE					after hours p	
	1						after hours p	
¥ W	- ! -	E	1				and	
<u>≥</u>	. : 1	1 1	1	TO BE USED AS:			•	1 7
1	_ sw	SE	1 Domestic				9 Dewatering 12	! Other (Specify below) כ
	1	· 1	½ Irrigation		_	-	10 Monitoring well	······
∤ ∟				bacteriological sample	submitted to De			
<u>-</u>	<u> </u>		mitted			•	ater Well Disinfected? Yes	
		ASING USED:					CASING JOINTS: Glue	
1 Stee		3 RMP (S	R)	6 Asbestos-Cement			•	ded
X PVC		4 ABS		7 Fiberglass			Thre	
	-						ft., Dia	· ·
				.in., weight			./ft. Wall thickness or gauge f	No
TYPE OF S	CREEN OF	R PERFORATIO	N MATERIAL:		X PV		10 Asbestos-cem	
1 Stee	əl	3 Stainles:	s steel	5 Fiberglass	8 RM	P (SR)	11 Other (specify	/)
2 Bras	ss	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12 None used (o	ppen hole)
SCREEN O	R PERFOR	ATION OPENIN	IGS ARE:	5 Gau	zed wrapped		8 Saw cut	11 None (open hole)
1 Con	itinuous slot	X <u>M</u>	fill slot	6 Wire	wrapped		9 Drilled holes	
2 Lou	vered shutte	er 4 K	(ey punched	7 Toro				
SCREEN-PI	ERFORATE	D INTERVALS:					om ft.	
			Erom	• •				
1			FIORIT.	π. to .		ft., Fro	om ft.	toft.
GI	RAVEL PAG	CK INTERVALS:		20 ft. to .	165	ft., Fro	om ft.	toft.
GI	RAVEL PAC		: From2 From	20 ft. to .		ft., Fro	om ft.	I
6 GROUT	MATERIAL	: 1 Neat	From 2 From cement	20 ft. to ft. to ft. to \$\ft. to \$\	3 Bento	ft., Fro ft., Fro nite 4	om ft. Other	toft. to ft.
6 GROUT Grout Interv	MATERIAL	: 1 Neat o	From2 From cement .ft. to20	20 ft. to . ft. to . 2 Cement grout	3 Bento	ft., Frontie 4 to	om	toft. to ft.
6 GROUT Grout Interv	MATERIAL	: 1 Neat o	From2 From cement .ft. to20	20 ft. to ft. to ft. to \$\ft. to \$\	3 Bento	ft., Frontie 4 to	om	toft. to ft.
6 GROUT Grout Interv What is the	MATERIAL	. 1 Neat of n	From2 From cement .ft. to20	20 ft. to . ft. to . 2 Cement grout	3 Bento	ft., Frontie 4 to	om ft. om ft. Other ft., From stock pens 14 //	to
6 GROUT Grout Interv What is the 1 Sep	MATERIAL rals: Fron nearest so tic tank	: 1 Neat of n	From. 2 From cement .ft. to 20	ft. to ft. to ft. to great grout ft., From ft.	3 Bento ft. mile	ft., Front, Fron	om ft. om ft. Other ft., From stock pens 14 ////////////////////////////////////	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL rals: Fron nearest so tic tank ver lines	: 1 Neat of n	From	20 ft. to ft. to **Cement grout ft., From none within $\frac{1}{2}$ 7 Pit privy	3 Bento ft. mile	ft., Front, Fron	om ft. om ft. Other stock pens 14 / 14 / 15 / 15 / 15 / 15 / 15 / 15 /	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL vals: Fron nearest so- nic tank ver lines tertight sewe	: 1 Neat of n0urce of possible 4 Later 5 Cess	From	20 ft. to ft. to ft. to 2 Cement grout ft., From none within $\frac{1}{2}$ 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento tt. ft. mile	ft., Frontie 4 to	om ft. Other ft. Stock pens 14 / storage 15 (cticide storage any feet?	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat	MATERIAL vals: Fron nearest so- nic tank ver lines tertight sewe	1 Neat of n0urce of possible 4 Later 5 Cesser lines 6 Seep	From	20 ft. to ft. to ft. to 2 Cement grout ft., From none within $\frac{1}{2}$ 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. mile	ft., Frontie 4 to	om ft. Other ft. Stock pens 14 / storage 15 (cticide storage any feet?	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL rals: From nearest so- ntic tank ver lines tertight sewe- om well? TO 2	to 1 Neat of no	From Cement	20 ft. to ft. to ft. to 2 Cement grout ft., From none within $\frac{1}{2}$ 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento tt. ft. mile	ft., Frontie 4 to	om ft. Other ft. Stock pens 14 / storage 15 (cticide storage any feet?	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2	MATERIAL vals: From nearest so tic tank ver lines tertight sewe om well? TO 2 7	to 1 Neat of no	From From Cement to 20 contamination: The proof page pit	20ft. to ft. to **Cement grout ft., From none within ½ 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento tt. mile	ft., Frontie 4 to	om ft. Other ft. Stock pens 14 / storage 15 (illizer storage 16 (cticide storage 17 (cticide storage 18 (cticide storage 19 (cti	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7	MATERIAL rals: From nearest so- ntic tank ver lines tertight sewe- om well? TO 2	to 1 Neat of no	From Cement	20ft. to ft. to **Cement grout ft., From none within ½ 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento tt. mile goon FROM 109	10 Live 11 Fue 12 Fert 13 Inse How m 10 126	om ft. Other ft. Other ft. Stock pens 14 / storage 15 (illizer storage 16 (cticide storage 17 (any feet? PLUGGING 18 (Sand, fine	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2	MATERIAL vals: From nearest so tic tank ver lines tertight sewe om well? TO 2 7	1 Neat of n0	From From Cement to 20 contamination: The proof page pit	20 ft. to ft. to ft. to The content fill to The	3 Bento	10 Live 11 Fuel 12 Fert 13 Inse How m 10 126 136	om ft. Other ft. Other ft., From ft. stock pens 14 / storage 15 (illizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7	MATERIAL rals: From nearest so tic tank ver lines tertight sewe om well? TO 2 7 17	1 Neat of n0	From cement th to 20 contamination: real lines appool page pit LITHOLOGIC Y e soft, locumn	20 ft. to ft. to ft. to The content fill to The	3 Bento t. ft. mile goon FROM 109 126 136	10 Live 11 Fuel 12 Fert 13 Inse How m TO 126 136 151	om ft. Other ft., From stock pens 14 / storage 15 / dizer storage 16 / cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS fine Coarse
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17	MATERIAL rals: Fron nearest so rtic tank ver lines retright sewe om well? TO 2 7 17 36	1 Neat of normal control of the cont	From cement th to 20 contamination: real lines appool page pit LITHOLOGIC Y e soft, locumn	20 ft. to ft. to ft. to **Cement grout ft., From none within ½ 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS fine Coarse
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36	MATERIAL rals: Fron nearest so ritic tank wer lines tertight sewe om well? TO 2 7 17 36 42	to 1 Neat of 1 N	From	20ft. to ft. to ft. to Rement grout ft., From none within ½ 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS fine Coarse
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42 44	MATERIAL rais: From nearest so- stic tank ver lines tertight sewe- tom well? TO 2 7 17 36 42 44	to 1 Neat of 1 N	From From Cement It to 20 Contamination: The contamination: The contamination of the contamin	20ft. to ft. to ft. to Rement grout ft., From none within ½ 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS fine Coarse
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42	MATERIAL vals: From nearest so stic tank ver lines tertight sewe om well? TO 2 7 17 36 42 44 45	top soil Clay Gray Limestone Clay Broy Fine Sand Clay Red Clay Red	From From Cement It to 20 From Contamination: The contamination: The contamination of the con	20 ft. to ft. to ft. to 2 Cement grout ft., From none within 1/2 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS fine Coarse
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42 44 45 64	MATERIAL rals: From nearest so tic tank ver lines tertight sewe om well? TO 2 7 17 36 42 44 45 64 70	Top soil Clay Gray Limestone Clay Brow Fine Sanc Clay Red Clay and	From From Cement Int. to 20 contamination: real lines is pool page pit LITHOLOGIC Y e soft, locum and with a sand mixto	20 ft. to ft. to ft. to 2 Cement grout ft., From none within 1/2 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. to ft. . ft. to ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 2 7 17 36 42 44 45 64 70	MATERIAL rals: From nearest sor stic tank ver lines tertight sewer om well? TO 2 7 17 36 42 44 45 64 70 91	Top soil Clay Gray Limestone Clay Brox Fine Sanc Clay Red Clay Red Clay Red	From From Cement It to 20 From Cement It to 20 From Cement It to 20 From Centamination: The Centamination of the C	20 ft. to ft. to ft. to 2 Cement grout ft., From none within 1/2 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS fine Coarse
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42 44 45 64	MATERIAL rals: From nearest so tic tank ver lines tertight sewe om well? TO 2 7 17 36 42 44 45 64 70	Top soil Clay Gray Limestone Clay Brow Fine Sanc Clay Red Clay Red Clay Gray Clay Red Clay Cray	From Cement ft. to 20 contamination: r ral lines s pool page pit LITHOLOGIC Y e soft, loown d wind sand mixtury	20ft. to ft. to ft. to 2 Cement grout ft., From none within ½ 7 Pit privy 8 Sewage lai 9 Feedyard LOG	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. to ft. . ft. to ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
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6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42 44 45 64 70 91 93 97	MATERIAL rals: Fron nearest so ric tank ver lines retright sewe rom well? TO 2 7 17 36 42 44 45 64 70 91 93 97	Top soil Clay Gray Limestone Clay Brox Fine Sanc Clay Red Clay Red Clay Gray Rock, ver Fine Sanc	From From Cement It. to 20 contamination: I ral lines is pool page pit LITHOLOGIC Ye soft, locum d wind sand mixtury ry hard d	20 ft. to ft. to ft. to **Cement grout **Tement from ft., From none within ½ 7 Pit privy 8 Sewage la 9 Feedyard LOG DSE	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42 44 45 64 70 91 93 97	MATERIAL rals: Fron nearest so ric tank ver lines retright sewer om well? TO 2 7 17 36 42 44 45 64 70 91 93 97 99 103	Top soil Clay Gray Limestone Clay Brox Fine Sanc Clay Red Clay Cray Rock, ver Fine Sanc	From From Cement It. to . 20	20 ft. to ft. to ft. to **Cement grout **Tement from ft., From none within ½ 7 Pit privy 8 Sewage la 9 Feedyard LOG DSE	3 Bento t. ft. mile goon FROM 109 126 136 151	ft., From tt., F	om ft. Other ft., From stock pens 14 / storage 15 (dilizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C	to ft. to ft. to ft. . ft. to ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42 44 45 64 70 91 93 97 99 103	MATERIAL rals: Fron nearest so ric tank ver lines retright sewer m well? TO 2 7 17 36 42 44 45 64 70 91 93 97 99 103 109	Top soil Clay Gray Limestone Clay Brox Fine Sanc Clay Red Clay Gray Rock, ver Fine Sanc Clay Brox Fine Sanc Clay Red Clay Gray Rock, ver Fine Sanc Sandy Clay Rock, ver Clay Brox Sandy Clay Clay Brox	From From Cement It. to 20 contamination: I ral lines is pool page pit LITHOLOGIC Ye soft, locur with a sand mixtury ry hard day win	20 ft. to ft. to ft. to **Cement grout **Tement grout ft., From none within ½ 7 Pit privy 8 Sewage lag 9 Feedyard LOG DSE	3 Bento t. ft. mile goon FROM 109 126 136 151 165	10 Live 11 Fue 12 Fert 13 Inse How m TO 126 136 151 165	om ft. Other ft. Other ft., From ft. stock pens 14 / storage 15 (dizer storage 16 (cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C Shale Red	to ft. to ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS fine Coarse
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6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 7 17 36 42 44 45 64 70 91 93 97 99 103 7 CONTRA completed of Water Well under the bi	MATERIAL rals: Fron nearest so ric tank ver lines retright sewe retright	Top soil Clay Gray Limestone Clay Broy Fine Sand Clay Red	From From Cement It. to 20 contamination: I ral lines is pool page pit LITHOLOGIC Ye soft, locuring wind wind and mixtury ry hard day win RS CERTIFICATION 138 crson Irrigation in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation in the second irrigation is considered in the second irrigation irriga	20 ft. to ft. for ft. From none within ½ 7 Pit privy 8 Sewage lag 9 Feedyard LOG DSE ITE ION: This water well water ation, Inc.	3 Bento the mile goon FROM 109 126 136 151 165 Was (1) construction Well Record was	tted, (2) recent and this recent scompleted by (signs	om ft. Other ft., From stock pens 14 / storage 15 / storage 16 / cticide storage any feet? PLUGGING Sand, fine Clay Brown Sand & Limestone Sand Medium to C Shale Red onstructed, or (3) plugged unord is true to the best of my ki	to ft. to ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Section of the ft. Abandoned water well Other (specify below) INTERVALS Adder my jurisdiction and was nowledge and belief. Kansas