			AA7.1 F"L	R WELL RECORD F	orm WWC-5	KSA 82a	1-1212	
1 LOCATIO	ON OF WAT	ER WELL:	Fraction			tion Number	Township Number	- construction of the cons
County:	Geary		SE 1/4	SE 1/4 NE		8	T 12 s	R 4-5 EW
				dress of well if located	within city?			uw.
1			F-d	Junction City				
servit .	R WELL OW		g Vogelsang	*9*				
	Address, Box		. 3 Box 121					
City, State,			ction City,					
3 LOCATE	: WELL'S LO IN SECTION	DCATION WITH I BOX:						
		n-menti est 1707 interestation interestation interestation interestation in the second						ft. 3
	1	0	1	•				ay/yr
	- NW	NE						rs pumping gpm
-case		4						rs pumping gpm <sup>2</sup> in. 'to
ž w		E	WELL WATER TO		 Fublic wate			11 Injection well
gras-			1 Domestic		Oil field wat			12 Other (Specify below)
1009	SW	as as SE as as	2 Irrigation				10 Observation well	12 Other (openity bolow)
		8 1	, ,		-		Al av	f yes, mo/day/yr sample was sub
į kas	2	and the second s	mitted	3.00m sampro o			ater Well Disinfected? Ye	
5 TYPE C	OF BLANK C	ASING USED:	I	5 Wrought iron	8 Concre			Glued Clamped
, 1 Ste	eel	3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify below	w)	Welded
2 PV	C	4 ABS		7 Fiberglass				Threaded
Blank casir	ng diameter	5	.in. to	ft., Dia	in. to		ft., Dia	in. to ft.
Casing hei	ght above la	ind surface 🖟	20	in., weight	. <b>1</b> ,60	Ibs./	/ft. Wall thickness or gau	ge No <i>Q , </i>
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		7 PV	). 	10 Asbestos-	cement
1 Steel 3 Stainless steel			5 Fiberglass	8 RMP (SR) 11 Other		11 Other (sp	ecify)	
2 Brass 4 Galvanized steel				6 Concrete tile			d (open hole)	
SCREEN OR PERFORATION OPENINGS ARE:				5 Gauzed wrapped			8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot				6 Wire wrapped			9 Drilled holes	
	uvered shutt		ey punched	7 Torch		e, pro		
SCHEEN-F	PERFORATE	D INTERVALS:						. ft. toft.
C	SDAVEL DA	CK INTERVALS:						. ft. toft., . ft. toft.
C	AUNO CON	JA INTERVALO.		·			411	. H. W.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			From					
6 GROUT	MATERIAL	: 1 Neat	From cement 2	ft. to		ft., Fro	m	ft. to ft.
meson <sup>®</sup>	MATERIAL	BASE AND	cement 2	ft. to 2 Cement grout	3 Bento	ft., Fro	m Other	<u>ft. to                                     </u>
Grout Inter	vals: From	BASE AND	cement :	ft. to 2 Cement grout	3 Bento	ft., Fronte 4	m Other	ft. to ft.
Grout Inter What is the	vals: From e nearest sc	n3	cement 2 .ft. to 13 contamination:	ft. to  Cement grout  ft., From	3 Bento	ft., Fronte 4 to 10 Lives	m Other	ft. to         ft.            ft. to            14 Abandoned water well
Grout Inter What is the	vals: From e nearest sc	n3 urce of possible	cement 2 .ft. to 1.3 contamination: ral lines	ft. to 2 Cement grout	3 Bento	ft., Fronte 4 to 10 Lives	Other	ft. to         ft.            ft. to            14 Abandoned water well
Grout Inter What is the 1 Se 2 Se	vals: From e nearest so ptic tank wer lines	n3 urce of possible 4 Later	cement 2 .ft. to 1.3 contamination: ral lines s pool	ft. to  2 Cement grout  ft., From  7 Pit privy	3 Bento	ft., Fronte 4 to	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  14 Abandoned water well  15 Oil well/Gas well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n3 urce of possible 4 Latel . 5 Cess	cement 2 .ft. to 1.3 contamination: ral lines s pool page pit	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento	ft., Fro nite 4 to	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n3 urce of possible 4 Later 5 Cess er lines 6 Seer south	cement 2 .ft. to 1.3 contamination: ral lines s pool page pit	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	n3 urce of possible 4 Later 5 Cess er lines 6 Seep south Topsoil	cement 2 .ft. to 1.3 contamination: ral lines s pool page pit teast LITHOLOGIC I	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n3 urce of possible 4 Late 5 Cess er lines 6 Seep south Topsoil Lite bro	cement 2 .ft. to 1.3 contamination: ral lines s pool page pit teast LITHOLOGIC I	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 16 24	n3 urce of possible 4 Later 5 Cess er lines 6 Seep south Topsoil Lite bro	cement	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  16  24  31	n3 urce of possible 4 Later 5 Cess er lines 6 Seep south Topsoil Lite bro Red clay Yellow cl	cement	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 16 24 31 52	n3  urce of possible 4 Later 5 Cess er lines 6 Seep south  Topsoil Lite broke Red clay Yellow cl	cement 2 .ft. to 1.3 contamination: ral lines s pool page pit neast LITHOLOGIC I	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 4 16 24 31 52	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 16 24 31 52 56	n3 urce of possible 4 Later 5 Cess er lines 6 Seep south Topsoil Lite broked clay Yellow clay Limestone Gray shal	cement	ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  16  24  31  52  56  59  64	n3  urce of possible 4 Later 5 Cess er lines 6 Seep south  Topsoil Lite bro Red clay Yellow cl Limestone Gray shal Gray lime Limestone	cement	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  LOG	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59 64	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  44  16  24  31  52  56  59  64  70	n3  urce of possible 4 Later 5 Cess er lines 6 Seep south  Topsoil Lite broked clay Yellow cl Limestone Gray shal Gray lime Limestone Yellow cl	cement	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  OG	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59 64 70	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 16 24 31 52 56 59 64 70 93	n3  urce of possible 4 Later 5 Cess er lines 6 Seep south  Topsoil Lite broked clay Yellow cl Limestone Gray shal Gray lime Yellow cl Limestone Yellow cl Limestone	cement	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  OG	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59 64 70 93	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  16  24  31  52  56  59  64  70  93  94	n3  urce of possible 4 Later 5 Cess er lines 6 Seep south  Topsoil Lite brown Red clay Yellow clamestone Gray shal Gray lime Limestone Yellow clamestone Yellow clamestone Yellow clamestone Yellow clamestone	cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard .OG	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 4 16 24 31 52 56 59 64 70 93 94	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  16  24  31  52  56  59  64  70  93  94  98	urce of possible 4 Later 5 Cess er lines 6 Seep south Topsoil Lite bro Red clay Yellow cl Limestone Gray sha Gray lime Limestone Yellow cl	cement	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  LOG	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  11 te
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59 64 70 93 94 98 108	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  44  16  24  31  52  56  59  64  70  93  94  98  108  119	ruce of possible  4 Later  5 Cesser lines 6 Seep south  Topsoil Lite browned Clay Yellow clay Yellow clay Gray shal Gray lime Limestone Yellow clay Limestone OR LANDOWNE	cement	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  OG  Pry hard  ON: This water well wa	3 Bento ft. ft. ft. ft. ft. ft. ft. ft. f	ft., Fro nite 4 to	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  ft. 14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  , lite  mt  d under my jurisdiction and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59 64 70 93 94 98 108	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  44  16  24  31  52  56  59  64  70  93  94  98  108  119  RACTOR'S Con (mo/day/	urce of possible 4 Later 5 Cess er lines 6 Seep south Topsoil Lite browned Clay Yellow clay Yellow clay Gray shal Gray lime Limestone Yellow clay Limestone Yellow clay Limestone Yellow clay Limestone Oray shal Limestone Gray shal Limestone Oray shal Limestone Oray shal Limestone Oray shal	cementft. to 13 contamination: ral lines s pool page pit heast LITHOLOGIC I  DWN clay  Lay ele and clay estone e, lite lay and shale lay e, Flint, ve  R'S CERTIFICATIO / 21 / 81	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard .OG .OG	3 Bento ft.	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  1 ite  nt  d under my jurisdiction and was my knowledge and belief. Kansas
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59 64 70 93 94 98 108 7 CONTE completed Water Wel under the I	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  16  24  31  52  56  59  64  70  93  94  98  108  119  RACTOR'S (on (mo/day, I Contractor) business na TIONS: Use	urce of possible  4 Later  5 Cess er lines 6 Seep south  Topsoil Lite brown Red clay Yellow clay Yellow clay Sellow clay Gray shale Gray lime Limestone Yellow clay Limestone Yellow clay Limestone Yellow clay Limestone Chay shale Limestone Gray shale Limestone Gray shale Limestone Gray shale Limestone Gray shale Limestone CENTRAL Typewriter or ball Typewriter or ball	cement  ft. to 13 contamination: ral lines spool page pit heast LITHOLOGIC I  DWN clay  Lay sele and clay estone selay and shale  lay sele and clay contamination: ral lines  R'S CERTIFICATIO 21 / 81 397 L KANSAS DRI point pen, PLEASI	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  Pry hard  DN: This water well water well water wat	3 Bento ft. ft. ft. ft. ft. ft. ft. ft. f	ft., Fro nite 4 to	Other	d under my jurisdiction and was my knowledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 16 24 31 52 56 59 64 70 93 94 98 108 7 CONTF completed Water Wel under the INSTRUC three copie	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  16  24  31  52  56  59  64  70  93  94  98  108  119  RACTOR'S (on (mo/day)) I Contractor' business na TIONS: Use es to Kansas	urce of possible  4 Later  5 Cess er lines 6 Seep south  Topsoil Lite brown Red clay Yellow clay Yellow clay Sellow clay Gray shale Gray lime Limestone Yellow clay Limestone Yellow clay Limestone Yellow clay Limestone Chay shale Limestone Gray shale Limestone Gray shale Limestone Gray shale Limestone Gray shale Limestone CENTRAL Typewriter or ball Typewriter or ball	cement  ft. to 13  contamination: ral lines spool page pit heast LITHOLOGIC I  DWN clay  Lay ele and clay estone e, lite lay and shale  Lay ele and clay estone lay and shale  Lay ele and clay ele	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  Pry hard  DN: This water well water well water wat	3 Bento ft. ft. ft. ft. ft. ft. ft. ft. f	ft., Fro nite 4 to	Other	ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  1 ite  nt  d under my jurisdiction and was my knowledge and belief. Kansas  12 / .82