1 LOCATION OF W	ATER WELL:	Fraction						1 _	
County: Saline		SE ¼		E 14	3	T 15	S	R 3	E(W)
			address of well if locat	ed within city	?				
250' E of Wertz	St. and Scanla	an Ave., Salina,	, KS						
2 WATER WELL C	WNER: US Arn	ny Corp of Eng	gineers/Saqib Kha	n LG PM-	ED		·		
RR#, St. Address, Be						Board of Agric	ulture Divis	sion of Water Res	SOURCES
		_				Application Nu		sion of vvaler fies	sources
City, State, ZIP Code				57.5	6 515				
3 LOCATE WELL'S WITH AN "X" IN S	SECTION BOX:		MPLETED WELL						
	N		water Encountered 1						
<b>T</b>	1	WELL'S STATIC	WATER LEVEL	23 , ft.	below land s	urface measured of	on mo/day/y	yr	3
1 1		Pump	test data: Well wate	rwas N	NA ft. a	ıfter	hours pur	mpina	apr
NW	NE		gpm: Well wate						
ω			eter 1.0 in. to						
w	E								1
-		l .	O BE USED AS: 5					Injection well	
l sw	X <sub>SE</sub>	1 Domestic	3 Feedlot 6	Oil field wate	er supply	9 Dewatering	12	Other (Specify be	elow)
300	36	2 Irrigation	4 Industrial 7	Lawn and ga	arden only	10 Monitoring wel			
<b>↓</b>			/bacteriological sampl	e submitted to					
<u> </u>	\$	submitted			. W	ater Well Disinfect	ed? Yes	No 🗸	
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JO	NTS: Glued	d Clampe	ed
1 Steel	3 RMP (Si	R)	6 Asbestos-Cement	9 Other	(specify bel	ow)	Weld	ed	
2 PVC	4 ABS		7 Fiberglass			· · · · · · · · ·			
			25 ft., Dia						
•			in., weight						
			iii., weigitt						u
TYPE OF SCREEN (		N MATERIAL		(7)PV	C	10 Ast	estos-cem		
1 Steel	3 Stainles	s steel	5 Fiberglass	8 RM	IP (SR)	11 Oth	er (specify	)	
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	12 Nor	ie used (op	en hole)	
SCREEN OR PERFO	RATION OPENIN	NGS ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open	hole)
1 Continuous	slot 3	/lill slot	6 Wire	wrapped		9 Drilled holes			
2 Louvered sh		Key punched	7 Torch			10 Other (specify	·)		
		(O) Pullullu							
			46.25 ft to	56	ft F	om	fi	to	
SCREEN-PERFORA		: From •	46.25 ft. to						
SCREEN-PERFORA	TED INTERVALS	From	ft. to		ft., Fi	om	ft.	to	1
SCREEN-PERFORA		From	ft. to ft. to	56.5	ft., Fi	om	ft. ft.	to	<sup>.</sup>
SCREEN-PERFORA GRAVEL PA	TED INTERVALS	From	ft. to ft. to ft. to	56.5	ft., Fi ft., Fi ft., Fi	rom	ft. ft. ft.	to	
SCREEN-PERFORA  GRAVEL PA	TED INTERVALS  ACK INTERVALS  AL: 1 Neat	From From From Cement	ft. to	3 Bento	tt., Fift., Fift., Fift., Fi	rom	ft. ft. 	to	
GRAVEL PA	TED INTERVALS  ACK INTERVALS  AL: 1 Neat	From From From Cement	ft. to ft. to ft. to	3 Bento	tt., Fift., Fift., Fift., Fi	rom	ft. ft. 	to	
SCREEN-PERFORA  GRAVEL PA  GROUT MATERIA  Grout Intervals: Fro	TED INTERVALS  ACK INTERVALS  AL: 1 Neaton	From From From Cement ft. to 3.	ft. to	3 Bento	ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	omomomomomomomom	ft. ft. ft.	to	· · · · · · · · · · · · · · ·
GRAVEL PAGE OF STREET OF S	ACK INTERVALS  AL: 1 Neatom 0  Source of possible	From From From Cement ft. to 3.	ft. to  ft. to  ft. to  Cement grout  ft., From	3 Bento	ft., Fr. ft., Fr. ft., Fr. ft., Fr. conite 4 to 43.	Other	ft ft ft	to	
GRAVEL PAGE OF A GRAVEL PAGE OF A GROUT MATERIA Grout Intervals: From What is the nearest 1 Septic tank	ACK INTERVALS  AL: 1 Neaton 0  source of possible 4 Late	From From From From From State of the contamination: crall lines	ft. to  13 ft. to  ft. to  Cement grout  ft., From  7 Pit privy	3 Bento	ft., Fr. ft.	omom	ft ft ft	to	well
GRAVEL PAGE OF A GRAVEL PAGE OF A GROUT MATERIA Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines	ACK INTERVALS  AL: 1 Neaton 0  source of possible 4 Late 5 Ces	From From From From From From From Gement of the contamination: and lines spool	ft. to  13 ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lage	3 Bento	ft., Fr. ft.	om	ft ft ft	to	well
GRAVEL PAGE GROUT MATERIA Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew	ACK INTERVALS  AL: 1 Neaton () source of possible 4 Late 5 Cester lines 6 See	From From From From From From From Gement of the contamination: and lines spool	ft. to  13 ft. to  ft. to  Cement grout  ft., From  7 Pit privy	3 Bento	ft., Fr. ft.	om	ft ft ft	to	well
GRAVEL PAGE GROUT MATERIA Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	ACK INTERVALS  AL: 1 Neaton 0  source of possible 4 Late 5 Ces	From From From From From From From From	ft. to  13. ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bento ft.	ft., Fr. ft.	Other	14 A 15 O	to	well
GRAVEL P. GRAVEL P. GRAVEL P. Grout Intervals: Frowhat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	TED INTERVALS  ACK INTERVALS  AL: 1 Neaton ()  source of possible 4 Late 5 Ces er lines 6 See	From From From From From From From Grant ft. to From From From From From From From Fro	ft. to	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GROUT MATERIA Grout Intervals: Frow hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0.5	ACK INTERVALS  AL: 1 Neaton 0  source of possible 4 Late 5 Ceser lines 6 See E  Topsoil; Lear	From From From From From From From From	ft. to	3 Bento ft.	ft., Fr. ft.	Other	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GROUT MATERIA Grout Intervals: From the sew point of the sew p	TED INTERVALS  ACK INTERVALS  AL: 1 Neaton 0  source of possible 4 Late 5 Ceser lines 6 See E  Topsoil; Lear	From From From Cement ft. to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown in rk brown, firm	ft. to	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GROUT MATERIA Grout Intervals: Frow Hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0.5	TED INTERVALS  ACK INTERVALS  AL: 1 Neat om 0  source of possible 4 Late 5 Ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, dar	From From From Cement ft. to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown rk brown, firm	ft. to	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GROUT MATERIA Grout Intervals: From the sewer lines and the sewer lines are se	TED INTERVALS  ACK INTERVALS  AL: 1 Neat om 0  source of possible 4 Late 5 Ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, dar	From From From Cement ft. to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown in rk brown, firm	ft. to	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PA GRAVEL	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat on 0 source of possible 4 Late 5 Ces er lines 6 See E  Topsoil; Lean Fat Clay, dan Fat Clay, dan Fat Clay, gra	From From From Cement ft. to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown rk brown, firm	ft. to  43 ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  COG  to dark brown  to hard  ming gray  rk brown	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GROUT MATERIA Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?  FROM 10 0.5 0.5 5 10 12 14	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat on 0  Source of possible 4 Late 5 Ces er lines 6 See E  Topsoil; Lea Fat Clay, dan	From From From Cement ft to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown rk brown, firm rk brown become ny becoming da rk brown become	ft. to  43 ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  COG  to dark brown  to hard  ming gray  ark brown  ming brown	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GROUT MATERIA GROUT Intervals: From the sew Direction from well?  FROM TO 0.5  5 5 10  10 12  12 14  14 17	TED INTERVALS  ACK INTERVALS  AL: 1 Neaton 0  Source of possible 4 Late 5 Ceser lines 6 See E  Topsoil; Lear Fat Clay, dar	From From From From From Cement ft. to e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown rk brown, firm rk brown becom ny becoming da rk brown, firm	ft. to	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GRAVEL	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat on 0  5 Ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, dar Fat Clay, dar Fat Clay, gra Fat Clay, gra Fat Clay, bed	From From From From Cement ft. to e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown rk brown, firm rk brown becom ny becoming da rk brown, fire coming light br	ft. to	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GRAVEL	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat on 0  5 ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, bec Fat Clay, bec	From From From From Cement ft. to 3.  e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown rk brown, firm rk brown becom ny becoming da rk brown, firm coming light brecoming light brecoming brown	ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. to  ft. ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lage 9 Feedyard  COG  to dark brown  to hard  ming gray  ork brown  ming brown  rm, moist  own to gray	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GRAVEL	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat on 0  Source of possible 4 Late 5 Ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, dar Fat Clay, gra Fat Clay, bec Fat Clay, bec Fat Clay, bec Fat Clay, bec	From From From From Cement ft. to 3.  e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown becom y becoming da rk brown becom ldish brown, fire coming light brown, firm, mois	ft. to	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GRAVEL	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat on 0 source of possible 4 Late 5 Ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, dar Fat Clay, dar Fat Clay, bec	From From From From From Cement ft. to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown becoming da rk brown, firm	ft. to  43 ft. to  ft. to  ft. to  ft. ft. o  ft. ft. o  ft. ft. o  7 Pit privy 8 Sewage lage 9 Feedyard  COG  to dark brown to hard ming gray ark brown ming brown rm, moist own to gray  st (residual) ered	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
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GRAVEL PAGE GROUT MATERIA GROUT Intervals: From Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 0.5 0.5 5 10 10 12 14 14 17 17 23 23 32 38 38 39 39 41	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat on 0 source of possible 4 Late 5 Ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, dar Fat Clay, dar Fat Clay, dar Fat Clay, bec Shale, green Shale, become	From From From From Cement ft to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown become hy becoming da rk brown become hy becoming da rk brown become hy becoming light brown, firm coming light brown, firm, mois ish gray, weath hing slightly we	ft. to  43 ft. to  ft. to  ft. to  ft. ft. o  ft. ft. o  ft. ft. o  7 Pit privy 8 Sewage lage 9 Feedyard  COG  to dark brown to hard ming gray ark brown ming brown rm, moist own to gray  st (residual) ered	3 Bento	ft., Fr. ft.	om	14 A 15 O 16 O Fi	to	well ow)
GRAVEL PAGE GROUT MATERIA GROUT Intervals: From I TO I T	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat  5 Ces  6 See  E  Topsoil; Lea  Fat Clay, dan  Fat Clay, dan  Fat Clay, dan  Fat Clay, bec  Shale, green  Shale, green  Shale, green  Shale, green	From From From From Cement ft to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I n Clay, brown rk brown, firm rk brown becom ny becoming da rk brown becom ldish brown, fir coming light br coming light br coming brown own, firm, mois ish gray, weath ing slightly we ish gray	ft. to  43 ft. to  ft. to  ft. to  ft. ft. o  ft. ft. o  ft. ft. o  7 Pit privy 8 Sewage lage 9 Feedyard  COG  to dark brown to hard ming gray ark brown ming brown rm, moist own to gray  st (residual) ered	3 Bento	ft, F	om	14 A 15 O 16 O Fi  UGGING II y, fresh, I	to	well ow)
GRAVEL PAGE GROUT MATERIA GROUT Intervals: From the process of the	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat  5 Ces  6 See  E  Topsoil; Lea  Fat Clay, dan  Fat Clay, dan  Fat Clay, dan  Fat Clay, dan  Fat Clay, bec  Shale, green  Shale, green  Shale, becom  Shale, becom  Shale, becom	From From From From Cement ft to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown becom ry becoming da rk brown becom ldish brown, firm coming light br coming brown own, firm, mois ish gray, weath ing slightly we ish gray ning dark gray	ft. to  43 ft. to  ft. to  ft. to  ft. ft. o  ft. ft. o  ft. ft. o  7 Pit privy 8 Sewage lage 9 Feedyard  COG  to dark brown to hard ming gray ark brown ming brown rm, moist own to gray  st (residual) ered	3 Bento	ft, Ft. ft., Ft., Ft., Ft., Ft., Ft., Ft., Ft., F	om	14 A 15 O 16 O Fi  UGGING III y, fresh, I	to	well ow)
GRAVEL PAGE GROUT MATERIA Grout Intervals: From the process of the	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  4 Late 5 Ces 5 Ces er lines 6 See E  Topsoil; Lear Fat Clay, dar Fat Clay, dar Fat Clay, dar Fat Clay, gra Fat Clay, bec Shale, green Shale, becom Shale, becom Shale, becom	From From From From Cement ft. to 3.  e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown becoming da rk brown becoming da rk brown becoming light brown, firm, mois ish gray, weath aing slightly we ish gray ring dark gray ring dark gray	ft. to  43 ft. to  ft. to  ft. to  ft. ft. o  ft. ft. o  ft. ft. o  7 Pit privy 8 Sewage lage 9 Feedyard  COG  to dark brown to hard ming gray ark brown ming brown rm, moist own to gray  st (residual) ered	3 Bento	ft, Ft. ft., Ft., Ft., Ft., Ft., Ft., Ft., Ft., F	om	14 A 15 O 16 O Fi  UGGING III y, fresh, I	to	well ow)
GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  Grout Intervals: From the parest of the pa	TED INTERVALS  ACK IN	From From From From From Cement ft to 3. e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown become rk brown become rk brown become ing becoming da rk brown become ing brown coming light brown, firm coming light brown, firm, mois ish gray, weath ing slightly we ish gray ning dark gray ning dark gray ning dark gray	ft. to	3 Bento ft.	ft, Fr. ft, Fr	Other	14 A 15 O 16 O Fi  UGGINGII y, fresh, I	to t	well ow) area
GRAVEL P.	TED INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  1 Neat	From From From From From Cement ft. to 3.  e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown becoming da rk brown becoming da rk brown becoming light brown, firm, mois ish gray, weath ning slightly we ish gray ring dark gray	ft. to	3 Bento 3 ft.	ft, Fr. ft, Fr	Other	the state of the s	to t	well ow) il
GRAVEL PAGE GRAVEL	TED INTERVALS  ACK IN	From From From From From Cement ft. to 3.  e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown becoming da rk brown becoming light brown, firm, mois ish gray, weath ning slightly we ish gray ring dark gray	ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. to  ft. ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagg  9 Feedyard  Feedyar	3 Bento ft.	to ft., Find the state of t	Other	ade S-Schilling plugged ue best of m	to t	well ow) il
GRAVEL PAGE GRAVEL	TED INTERVALS  ACK IN	From From From From From Cement ft. to 3.  e contamination: ral lines s pool page pit  LITHOLOGIC I In Clay, brown rk brown, firm rk brown becoming da rk brown becoming light brown, firm, mois ish gray, weath ning slightly we ish gray ring dark gray	ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. to  ft. ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagg  9 Feedyard  Feedyar	3 Bento ft.	to ft., Find the state of t	Other	ade S-Schilling plugged ue best of m	to t	well ow) il
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WATER WELL RECORD Form WWC-5 KSA 82a-1212