LOCATION OF WATER WELL: Fraction SE1/4 NIW 1/4 SW 1/4 SW 1/4 S 1/4 S	LOCATION OF WATER WELL:	WATER WELL RE	ECOUD FOILI	WWC-5	(SA 82a-	1212		WELL I	Λ	
Selection from nearest town or city steet address of well flocated within city? mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia st Salina ks. 3/4 mile South mile East of 9 th st. on Magnolia		Fraction	<u> </u>	Section I	Number	Township		Range	_	er
1½ mile East of 9th st. on Magnolia st Salina ks. 3/4 mile South Water Well Cowners Scherens Contractors Sink, St. Address, Box # : P. 0. Box 6197 Signer, 2P. 0. Box 6197 Agriculture, Division of Water Resource Sign. St. Address, Box # : P. 0. Box 6197 Agriculture, Division of Water Resource AN -X IN SECTION BOX WALL STATIC WATER LEVEL 1.52 WALL STATIC WATER LEVEL 1.52 WELL STATIC WATER LEVEL 1.52 WELL WATER TO BE USED 8.5 For Well wither was Well water was Pries of Bunk Casing Used. Well water to be used					31	T	14 s	R	2	Ε/W
WILL WINDER SLEVERS CORLETACTORS Board of Agriculture, Division of Water Resource Page 58 Page 5					ls o	2// 1	o South			
SRAP, SLAN, ZPC OBS SAILINA, R. S. 67401-0197 Application Number 920308 AN "X" IN SECTION BOX:	T			Saling	r2.	2/4 WITT	e Bouth			
Say, Sales, ZiP Code Sal Jina R.S. 67401-0197 Application Number: 920308			i							
LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 50 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	RR#, St. Address, Box # : P.U.	BOX 019/	107				-			esourc
Desprise) Groundwater Encountered Section Commission Commission										
Note	LOCATE WELL'S LOCATION WITH	DEPTH OF COMPLETED) WELL	.5.Q ft.	ELEVAT	ION:				
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Value Valu		Est. Yield gpm:	Well water was	·	ft. aft	ter	hours pu	mping	 .	. gpr
Visit Walth Hild Bush S 5 Public water supply 8 Air conditioning 11 Injection well 1 Dimersito 2 Infiguition 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, moldayry sample was submitted 1 Seel 3 RMP (SR) 6 Alabestos-Cement 9 Other (specify below) 1 Seel 3 RMP (SR) 6 Alabestos-Cement 9 Other (specify below) 1 Seel 3 RMP (SR) 6 Alabestos-Cement 9 Other (specify below) 1 Seel 3 RMP (SR) 6 Alabestos-Cement 9 Other (specify below) 1 Seel 3 RMP (SR) 6 Alabestos-Cement 9 Other (specify below) 1 Seel 3 RMP (SR) 7 Fibergless 8 Fibergless 7 Fibergless 8 Fibergless 7 Fibergless 7 Fibergless 8 Fibergless 8 Fibergless 1 Fibergles	<u>•</u> ,,,	Bore Hole Diameter28	in. to	50	ft., a	nd	in.	. to	. .	f
Second S	\$	WELL WATER TO BE USE	D AS: 5 Pul	blic water sup	pty 8	3 Air condition	ing 11	Injection we	ell .	
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TYPE OF BLANK CASING USBCD. 1 Sites! 3 RIMF (SR) 6 Abbastos-Coment 9 Other (specify below) Welded 7 Fiberglass Threaded. 1 Sites! 3 RIMF (SR) 6 Abbastos-Coment 9 Other (specify below) Welded 7 Fiberglass Threaded. 1 Sites! 3 Staing height above land puriface. 1 Co. 8, Dia. in. to		2 Irrigation 4 Inc	dustrial 7 Lav	wn and garder	n only 1	0 Monitoring v	vell			
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1 Steel 3 RMF (SR) 6 Abbestos-Coment 9 Other (specify below) Welded Threaded. 2 PVC 4 ABS 7 Fiberglass Threaded. 1 Steel 3 Stainless steel 12 in, weight blank casing diameter 12 in the diameter 12 in the diameter 13 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Brass 4 Galvarized steel 6 Concrete tile 9 ABS 11 Other (specify) 11 Other (specify) 2 Brass 4 Galvarized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 CONTINUOUS slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 10 Other (specify) 10 Other (specify										
2 PVC	TYPE OF BLANK CASING USED:	5 Wrough	it iron 1	8 Concrete til	е	CASING .	JOINTS: Glued	1 Š Ck	amped .	
Ren'k casing dameter 16 in. to 20 ft., Dia in. to	1 Steel 3 RMP (SR	6 Asbesto	os-Cement !	9 Other (spec	ify below))	Weld	e d		
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Similess steel 5 Fiberglass			ass .	<i></i>			Threa	aded		
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Similess steel 5 Fiberglass	Blank casing diameter 1.6 i	in. to)ia	in. to	<i>.</i>	ft., Dia		in. to		f
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Similess steel 5 Fiberglass	Casing height above land surface	12in., weight			Ibs./ft	. Wall thicknes	s or gauge N	37	5	
2 Brass										
2 Brass	1 Steel 3 Stainless	steel 5 Fibergla	ass	8 RMP (SI	R)	11 (Other (specify)			
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Couvered shutter 4 Key punched 7 Torch cut 1 Other (specify) 1 Continuous slot 2 Couvered shutter 4 Key punched 7 Torch cut 1 Other (specify) From. 20. ft. to	2 Brass 4 Galvanize				•					
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	SCREEN OR PERFORATION OPENING	S ARE:	5 Gauzed wra	apped				•	open ho	ole)
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From ft. to f. From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From	•			50						
GRAVEL PACK INTERVALS: From	70/122/(1 2/H 0/H 1122 W 12/W 120/									
From ft. to ft., From ft.,										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 10Te Grout Intervals: From CO ft. to DO ft., From ft., From ft., From ft., From ft., In., From ft., From	GHAVEL PACK INTERVALS:									
Arout Intervals: From	Languer warner		It. to				ne ft. te	0		f
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 3 Sewage lagoon 1 Fertilizer storage 1 Soli well/Gas well 1 Inecticide storage 1 None 1	-									
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None	intervals: From الاكتابة عاماتة الماتونة الماتونة الماتونة الماتونة الماتونة الماتونة الماتونة الماتونة ا		rom	π. to						
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Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Top Soil 3 19 Hard dark clay 19 24 soft tan clay 24 27 soft dark clay & sand 27 31 sand & gravel 31 33 clay 33 48 Sand & gravel 48 50 Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) 2-27-93 and finis record is true to the best of my knowledge and belief. Kansa valer the business name of Rosencrantz-Bernis NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Stind top three copies to Kansas Department	What is the nearest source of possible of	Il lines 7 P		1		•			vell	
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ompleted on (mo/day/year) 2-27-93 and this record is true to the best of my knowledge and belief. Kansa vater Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/yr) 3/2/93 INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and FRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	## What is the nearest source of possible of 1 Septic tank	Illines 7 P pool 8 S people 9 P LITHOLOGIC LOG K clay clay ck clay & sand gravel	Sewage lagoon Feedyard	1 1 1 1	1 Fuel st 2 Fertiliz 3 Insection 10w many	torage er storage cide storage y feet?	15 O 16 O NO	il well/Gas v ther (specify ne	below)	
Vater Well Contractor's License No. 134	What is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess part 3 Watertight sewer lines 6 Seepa Direction from well? FROM TO 0 3 Top Soil 3 19 Hard dar 19 24 soft tan 24 27 soft dar 27 31 sand & 9 31 33 clay 33 48 Sand & 9 48 50 Shale	Illines 7 P pool 8 S people 9 P LITHOLOGIC LOG Tk clay 1 clay 1 clay 1 k clay & sand 1 gravel I gravel	Sewage lagoon Feedyard	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Fuel st 2 Fertiliz 3 Insectition O	torage er storage cide storage y feet?	15 O 16 O No PLUGGING II	il wetl/Gas v	r below)	
nder the business name of Rosencrantz-Bemis by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	What is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess part 3 Watertight sewer lines 6 Seepa Direction from well? FROM TO 0 3 Top Soil 3 19 Hard dar 19 24 soft tan 24 27 soft dar 27 31 sand & garden and a soil	Il lines 7 F pool 8 S Ige pit 9 F LITHOLOGIC LOG TK clay Tk clay Tk clay & sand Igravel Igravel SCERTIFICATION: This wa	Sewage lagoon Feedyard F ater well was (1)	TROM TO	1 Fuel st 2 Fertiliz: 3 Insection How many O	torage er storage cide storage y feet?	15 O 16 O No PLUGGING II	il wetl/Gas v ther (specify ne NTERVALS	below)	nd wa
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	What is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess part 3 Waterlight sewer lines 6 Seepa Direction from well? FROM TO 0 3 Top Soil 3 19 Hard dar 19 24 soft tan 24 27 soft dar 27 31 sand & garden and a solution	Il lines 7 P pool 8 S pool 9 P LITHOLOGIC LOG TK clay Th clay Tk clay & sand Gravel Pravel S CERTIFICATION: This wa	Sewage lagoon Feedyard F ater well was (1)	TROM TO	1 Fuel st 2 Fertiliz: 3 Insection How many O (2) reconstruction (2) reconstruction	torage er storage cide storage y feet? structed, or (3 d is true to the	15 O 16 O No PLUGGING II) plugged und best of my kno	il wetl/Gas v ther (specify ne NTERVALS	below)	nd wa
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