LOCATION OF WATER WELL Fraction Va. SW !! NE ! V. NE ! NE ! NE ! NE P. W StreetRural Address of Well Location; if withnown, distance & direction from nearest wor or intersection: if a owner's address, check here	WATE	WATER WELL RECORD		Form W	/WC-5	Division of Water Resources App. No.		
Street-Kural Address of Well Location; if at known, discance & direction from nearest stown or intersection: if at owner's address, check here	1 LOC	CATION	OF WATER WELL:	Fraction		Section Number Township No. Range N	umber	
Street Raral Address of Well Locations; Tucknown, distance & direction from nears two or intersections; if at owner's address, check here Lattides:								
from nearest town or intersection: If at owner's address, check here								
Section Box: Sect								
SWATER WELL OWNER: Pochanec Family, LLC RIRI, Street Address, Box #: 1018 Harcrave Street Colestion Method Colestion Colestion Method Colestion Colestio		·						
WATER WELL OWNER: Pschanec Family. LLC RRA, Street Address, Box 3: 1018 Hardrave Street GPS unit Ordace-Model:	3/4	3/4 South, 1 1/4 East of Timken						
2 WATER WELL OWNER: Pechanec Family LC RRS, Street Address, Box 3: 1018 Harcrave Street Girs and (Make/Model: Girs and (Ma						Datum: T WGS 84 T NAD 83 T NAD 27		
Clip, State, JPP Code	2 WA	TER W	ELL OWNER: Pechane	ec Family, LLC				
City, State, ZIP Code LaCrosse, Ks. 67548 Digital MappThoto, Tropographic Map, Dil and Starvey Statement	RR#	Street .	1 1 1 75 11					
SUCCITION ROLL A DEPTH OF COMPLETED WELL 269. ft. 1. 2.5 m. 3.5 m. 3	City	, State, Z	TOD CL. 1			Digital Map/Photo. Topographic Map. Land Survey		
WELL'S STATIC WATER LEVEL. 17. ft. below land surface measured movidaylyr. 1:937-12. must be with the surface state state with the surface state state with the surface state stat			Lacioss	e, NS. 07 340		Est. Accuracy:] >15 m	
SECTION BON: N WELL STATIC WATER LEVEL. 72. ft. below land surface measured on modalyyr.,1-33.1-12. Pump test data: Well water was. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Bore Hole Diameter 19. in. to 280. ft. after. hours pumping. gpm Was a chemical/bacteriological samples submitted to Department? Yes 10. No STYPE OF CASING USED: Steel PVC Other. Statistical Diameter in. to 280. ft. pumping submitted to Department? STYPE OF CASING USED: Steel PVC Other. in. Weight SUB-R. blos/ft. Wall thickness or gauge No. TYPE OF SCREN ON PERFORATION MATERIAL: hours after in. to 280. ft. pumping submitted to Department? STREEN ON PERFORATION MATERIAL: hours after in. to 280. ft. pumping submitted to Department? STREEN ON PERFORATION OPENINGS ARE: Continuous slot will slot of Caracter wasped of Caracter after in. to 280. ft. pumping submitted to Department? SCREEN-PERFORATION OPENINGS ARE: Continuous slot will slot of Caracter wasped of Caracter after in. to 280. ft. prom ft. to ft. pumping submitted to Department? GRAVEL PACK INTERVALS: From 89. ft. to 290. ft. prom ft. to ft. ft. prom ft. to ft	3 LOC	ATE WE	CLL					
WELL'S STATIC WATER LEVEL. 12. ft. below land surface measured an owdaylyn. 1-33-12	WIT	H AN "X	" IN 4 DEPTH OF C	COMPLETED WEI	_L_260	ft.	,	
Pump test data: Well water was ft. after hours pumping gpm	SEC	TION BO	OX: Depth(s) Ground	water Encountered	_(1)	ft. (2) ft. (3)	ft.	
Pump test data: Well water was ft. after hours pumping gpm		N	WELL'S STATI	C WATER LEVEL	72ft	below land surface measured on mo/day/yr1-3	1-12	
STYPE OF CASING USED: Steel PVC		T						
Bore Hole Diameter 10		, ,	·					
WELL WATER TO BE USEDAS:		W N	(D'				Or .	
Sw. SE Domestic Feedlot Oli field water supply Stock S	VY						ell	
Irrigation Industrial Domestic-lawn & garden Monitoring well Stock Was a chemical/bhacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No No Yes Yes No No No No Yes Yes No No Yes Yes No No Yes Yes No Yes Yes No Yes Yes No Yes Yes Yes No Yes Yes Yes No Yes Ye	'		Down natio					
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mod/syly sample was submitted. Water well disinfected? Yes No	SV	V S	Irrigation	☐ Industrial ☐	Domestic-la	n & garden Monitoring well Stock	01/3	
STYPE OF CASING USED: Steel Steel PVC Other CASING JONTS: Glided Clamped Welded Threaded Casing diameter 5. in, to 260, ft., Diameter in, to ft. Casing height above land surface. 18. in, Weight SDR:26. lbs:/ft., Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: Seel Stanikess Steel PVC Other (Specify) Seel Stanikess Steel PVC Other (Specify) Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify) Other (Spe			Was a chemical/	hacteriological sampl	a cubmitted t	Department? Ves No	,	
Water well disinfected? DYe No								
STYPE OF CASING USED: Steel PVC Other								
Casing diameter .5 in. to .260 ft., Diameter in. to ft., Ft. Diameter ft., Ft. Diameter ft., ft., ft., ft., ft., ft., ft.,	'			_				
Casing diameter 5. in. to . 260. ft. Diameter in. to . ft. Diameter in. to . ft. Casing height above land surface. 18. in., Weight SDR-26. lbs/ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	5 TYPI	E OF CA	ASING USED: Steel	▼ PVC □	Other			
Casing height above land surface	CASING JOINTS: ☑ Glued ☐ Clamped ☐ Welded ☐ Threaded							
Casing height above land surface	Casin	g diame	ter .5 in. to .260	ft., Diameter.	in.	o ft., Diameter in. to	ft.	
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Standard Steel None used (open hole)	Casin	g height	above land surface18	in., Weigh	t SDR-26	lbs./ft., Wall thickness or gauge No		
Brass Galvanized Steel None used (open hole)								
Brass Galvanized Steel None used (open hole)		Steel	Stainless Steel	∠ PVC		Other (Specify)		
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)		Brass			hole)		· l	
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)	SCREE	N OR P	ERFORATION OPENING	S ARE:				
SCREEN-PERFORATED INTERVALS: From	☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)							
From. ft. to ft. ft. from ft. to ft.		Louvere	d shutter \[\] Key punched	☐ Wire wrapped	Saw cut	Other (specify)		
GRAVEL PACK INTERVALS: From. 250 ft. to 20 ft., From ft. to ft. From. ft.	SCREEN-PERFORATED INTERVALS: From							
From ft. to ft. From ft. Fr				From	ft. to	ft., From ft. to	ft.	
From ft. to ft. From ft. Fr		GRAV	EL PACK INTERVALS:	From 260	ft. to20	ft., From ft. to	ft.	
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From to fit to fit, From 20 fit to fit, From 20 fit to fit, From 50 fit to fit fit to fit t								
What is the nearest source of possible contamination: Septic tank	6 GRO	UT MA	TERIAL: Neat ceme	nt Cement grou	t 🖊 Bento	ite Other		
What is the nearest source of possible contamination: Septic tank	Grout In	itervals:	From ft. to	ft., From	n 20	t. to $\overline{0}$ ft., From ft. to	ft.	
Septic tank	What is	the near	est source of possible conta	mination:				
Sewer lines Gespage pit Feedyard Fertilizer storage Abandoned water well None Distance from well D					Livestock	ens Insecticide storage V Other (specify	below)	
Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well None	Sewer lines Cesspool Sewage largon Fuel storage Ahandoned water well							
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 2 Top soil 2 19 Tan clay & broken limestone 19 75 Brittle black shale 75 98 Gray shale 98 195 Fire clay 195 201 Gray shale 201 249 Sandstone, shale, & white clay 249 260 Fire clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/year) 2-29-12. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. I nelude fee of \$5.00 for each constructed well. Vi sit us at http://www.klheks.gov/waterwell/index.html.								
FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS	Direc							
19	FROM	TO	LITHOLOG	IC LOG				
19	0	2	Top soil	A STATE OF THE STA				
19 75 Brittle black shale 75 98 Gray shale 98 195 Fire clay 195 201 Gray shale 201 249 Sandstone, shale, & white clay 249 260 Fire clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .1-31-12				stone				
98 Gray shale								
98 195 Fire clay 195 201 Gray shale 201 249 Sandstone, shale, & white clay 249 260 Fire clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .1-31-12								
201 249 Sandstone, shale, & white clay 249 260 Fire clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 1-31-12					 			
249 260 Fire clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 1-31-12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 134. This Water Well Record was completed on (mo/day/year) 2-29-12 under the business name of Rosencrantz-Bemis by (signature) 2014 Contractor's License No. 134. Instructions: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.								
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 13112				nic clay				
under my jurisdiction and was completed on (mo/day/year) 1.31-12	249	200	I II O Clay	the state of the s				
under my jurisdiction and was completed on (mo/day/year) 1.31-12								
under my jurisdiction and was completed on (mo/day/year) 1.31-12	M 005	L	ODIG OD X 1 XXX CONT.	AC COMPANIES		- Annual Control of the Control of t		
Kansas Water Well Contractor's License No. 134. This Water Well Record was completed on (mo/day/year) 2-29-12. under the business name ofRosencrantzBemis by (signature) 25-24. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	7 CONT	LKACT	UK'S OR LANDOWNER	'S CERTIFICATIO	N: This wat	well was 🗸 constructed, 🗌 reconstructed, or 🗀	_l plugged	
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Part Part Part Part Part Part Part Part				A WELL OWNER and	i ciam one for y	ui records. I norde iee of \$5.00 for each constructed w	en. vi sit us at	
						Check: White Copy, Blue Copy,	Pink Copy	