LOCATION OF WATER WELL Fraction SE \(NN \) \(N \) SE \(N	WATE	R WEI	LL RECORD	Form W	WC-5	D	ivision of Water	r Resources App. N	20110363	
SteeckRural Address of Well Location, if at owner's address, check here Lattice 37,943.5* indexination from nearest town or intersection. If at owner's address, check here Lattice 37,943.5* indexination decimal degrees) From Plevna, Ks. 3 W 1 1/2 S WSR Longitude. 998.254.3* indexination decimal degrees) Longitude. 998.254.3* indexination decimal degrees. Longitude. 998.254.3* indexination. 998.3* inde					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_			Range Number	
from nearest town or intersection. If at owner's address, check here										
WATER WELL OWNER: WEST CON RRB. Street Address, Box #: 10011-B Woodend Road City, State, ZIP Code C	Street/Rural Address of Well Location; if unknown, distance & direction Global Positioning System (GPS) information: 1									
WATER WELL OWNER: WEST CON RRB. Street Address, Box #: 10011-B Woodend Road City, State, ZIP Code C	irom nearest town or intersection: If at owner's address, check here []. Latitude:							tude: 098.254.37 (in decimal degrees)		
WATER WELL OWNER: RR#, Street Address, Rox #: 10011+8 Woodend Road Collection Method: GPS with (Make-Models GPS mint (From Pievna, Ks.: 3 W 1 1/2 S WSR						Elevation: 1604			
RR8, Street Address, Box #: 10011-B Woodend Road City, State, ZIP Code							<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, [NAD 27			
City, State, ZIP Code Edwardsville, Ks. 66111	11201 0011						Collection Method:			
3 LOCATE WELL WITH AN "X" IN SECTION BOX: N Depth(s) Groundwater Encountered (1)	C' C TO C 1									
WITH AN "X" IN SECTION BOX: NECTION BOX: NECTION BOX: NEXTION BOX: N	Edwardsville, Ks. 66111 Est. Accuracy: $\square < 3 \text{ m}$, $\square 3 - 5 \text{ m}$ $\square 5 - 15 \text{ m}$									
SECTION BOX: Second Secon	1		LL A DEPTH OF		_* 27					
Pump test data: Well water was ft. after hours pumping ggm well was ft. after hours pumping ggm well ft. gent ggm well	į.									
Pump test data: Well water was ft. after hours pumping ggm well was ft. after hours pumping ggm well ft. gent ggm well	J SEC	N WELL'S STATIC WATER LEVEL 4 ft helow land surface measured on mo/day/vr 9-15-11								
Bore Hole Diameter 19. in. to 27. ft., and in. to ft. injection well Domestic Feedlot Doff (Specify below) Dowestic Dowestic Injection well Domestic Bredlot Domestic Dowestic Bredlot Domestic Dowestic Do	Pump test data: Well water wasft. after hours pumping gpm									
WELL WATER TO BE USED AS:	EST. YIELDgpm. Well water wasft. after hours pumping									
Domestic Gedlot Diffeld water supply Dewatering Other (Specify below)	W E Bore Hole Diameter !! in. to									
Irrigation	Domostic December Oil field vector graphy Devectoring Other (Specify below)									
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modaly/yr sample was submitted. Water well disinfected? Yes No No Water well disinfected? Yes No No Water well disinfected? Yes No No No No No No No N	☐ Irrigation ☐ Industrial ☐ Domestic lawn & garden ☐ Monitoring well									
Mater well disinfected?	Was a chemical/bacteriological sample submitted to Department? Yes No									
STYPE OF CASING USED: Steel PVC Other	S If yes, mo/day/yr sample was submitted									
CASING JOINTS:	water weit districted. Let 140									
Casing diameter 8. in. to 7. ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface. 16. in. Weight 160. lbs./ft. Wall thickness or gauge No322										
Casing height above land surface. 16 in, Weight 160 lbs./ft, Wall thickness or gauge No. 322. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	CASING JOINTS: M Glued L Clamped L Welded L Threaded									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing diameter .Q									
Steel	TYPE OF SCREEN OR PERFORATION MATERIAL:									
SCREEN OR FERFORATION OPENINGS ARE: Gauze wrapped Torch cut Drilled holes None (open hole)	☐ Steel ☐ Stainless Steel									
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)										
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)										
From ft. to ft. From ft. to ft	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
GRAVEL PACK INTERVALS: From	SCREE	EN-PERI								
From ft. to ft. From ft. From ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. From ft.		GDAV	EL DACK INTERVALS:	From 27	II. to		II., From		to It.	
GROUT MATERIAL: Neat cement Cement grout Bentonite Cother										
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ② Other n/a									
Septic tank					n	ft. to	ft.,	From	. ft. toft.	
Sewer lines Cesspool Sewage lagoon Fruel storage Oil well/gas well none										
Watertight sewer lines Seepage pit Feedyard Distance from well				_			_	-	iei (specify below)	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 2 Top soil 2 7 Brown clay 7 24 Fine to small sand 24 27 Tan clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 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) 9-15-11 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) 9-19-2011 under the business name of Rosencrantz-Bemis Ent by (signature) 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 Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit 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, or plugged under my jurisdiction and was completed on (mo/day/year) 9-15-11				***************************************					·	
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under my jurisdiction and was completed on (mo/day/year) 9-15-11	24	27								
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