WATER WELL RECORD				Form WWC-5			Division of Water Resources App. No.			
1 LOCATION OF WATER WELL: County: Decatur		Fraction 4 NE 4 N	W ¼ NW !	Sec	tion Number 15		Range Number R 27 □E ✓W			
Stre	Street/Rural Address of Well Location; if unknown, distance & direction					Global Positioning System (GPS) information:				
fron	from nearest town or intersection: If at owner's address, check here .					Latitude: (in decimal degrees)				
77'	77' from N line, 1097 from W line				Lon	Longitude: (in decimal degrees)				
							Elevation:			
2 WATER WELL OWNER: Kenneth Wildman						<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27				
DD# Ct. 1 A 11 D # Refinedit Wildiffall					Coll	Collection Method:				
City State 7ID Code					│	GPS unit (Make/Model:)				
	Jennings, KS 67643				L	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
3 LOCATE WELL Est. Accuracy: □ <3 m, □ 3-5 m, □ 5-15 m, □ >15 m										
WIT	VITH AN "X" IN 4 DEPTH OF COMPLETED WELL, 138									
SEC		ION BOX: Depth(s) Groundwater Encountered (1)								
1	WELL S STATIC WATER LEVEL									
Pump test data: Well water wasft, after							ning anm			
	w 1	VF ESI. YIELD	EST. YIELDgpm. Well water was ft after hours numping com-							
W		E Bore Hole Diame	Bore Hole Diameter 9.3							
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well							niection well			
s	w :	SE Domestic	☐ Feedlot ☐	Oil field wa	ter supr	olv □ De¹	watering \square (Other (Specify below)		
SW SE Domestic										
	was a chemical/bacteriological sample submitted to Department? Yes No									
	5 If yes, mo/day/yr sample was submitted									
	Water well disinfected? Ves No									
5 TYPE OF CASING USED: Steel PVC Other										
CASING JOINTS: V Glued Clamped Welded Threaded										
Casing diameter 4.5										
Weight above lating surface										
THE OF SOMEDITOR PERFORMANCE IN THE PERFORMANCE IN										
☐ Steel ☐ Stainless Steel										
Librass Light Galvanized Steel None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:										
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)										
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)										
SCREEN-PERFORATED INTERVALS: From 40 ft. to138 ft., From ft. to										
From										
From ft to A F ft.										
From										
Ground intervals. Figure 11. ID . 20 If From fit to fit From										
What is the nearest source of possible contamination:										
	Septic ta	=	s 🔲 Pit privy	☐ Livestock	pens	☐ Insecticide s	storage	er (specify helow)		
Sewer lines										
Direc	watertig	ht sewer lines	☐ Feedyard	Fertilizer s	torage	Oil well/gas	well			
FROM	TO	n well			from w	<u>ell</u>	·····			
0	2	LITHOLOGIC	LOG	FROM	TO	LITHO. LO	G (cont.) or PLU	GGING INTERVALS		
2	20	Surface		-						
20	30	Loess		ļ						
30	98	Clay								
98	112	Sandstone & caliche								
98	112	Fine to some med sand	w/ caliche							
112	400	lens								
112	130	Fine to some med sand	w/ small							
120	424	gravel w/ clay lens								
130	134	Yellow ochre								
134	140	Black shale								
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) 10/15/14										
Kansas Denartment of Health and Environment Elease Fund and PRINT clearly. Please fill in blanks and check the correct answers. Send one copy 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. Visit us at										
http://www.kdheks.gov/waterwell/index.html										
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