WATER WEI	LL RECORD	Form W	WC-5	Di	vision of Wate	r Resources App. N	o. L	
1 LOCATION OF WATER WELL: County: Atchison		Fraction NW ¼ NE ¼ SE	1/4 SW 1/2	j.	on Number 22	Township No. T 6 S	Range Number R 17	
Street/Rural Address of Well Location; if unknown, dista					Global Positioning System (GPS) information:			
from nearest town or intersection: If at owner's address, check here .					Latitude: .39,510194 (13) information:			
!					Longitude: -95.507472 (in decimal degrees)			
From Muscotah 3 miles south, 1/2 mile east, and 1000 feet north					Elevation:			
approx.					Datum: WGS 84, NAD 83, NAD 27			
2 WATER WELL OWNER: Kent Spielman					Collection Method:			
RR#, Street Address, Box #: 1050 Kingfisher Rd.					GPS unit (Make/Model:)			
City, State, ZIP Code : Horton, KS 66439				☑ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
Hollon, NS 00409					Est. Accuracy:			
3 LOCATE WELL								
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL .127								
SECTION BO	X: Depth(s) Ground	Depth(s) Groundwater Encountered (1)						
N	WELL'S STAT	WELL'S STATIC WATER LEVEL. 47ft. below land surface measured on mo/day/yr						
Pump test data: Well water was .47ft. after75 hours pumping .50+ gpm								
EST. YIELD. 50gpm. Well water was								
w	E Bore Hole Diam		.in. to .127ft., andin. toft.					
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well								
Donatic Death Difference and Department Department Department								
SW SE - Domestic Feedlot On held water supply Dewatering Other (specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well								
Was a chemical/bacteriological sample submitted to Department? Yes No								
S	If yes, mo	day/yr sample was sub	mitted		*****			
Water well disinfected? ✓ Yes □ No								
CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded								
Casing diameter .5 in. to .127 ft., Diameter								
Casing height above land surface. 24 in., Weight								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)								
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 107 ft. to 127 ft., From ft. to ft.								
From ft., to ft., From ft. to ft.								
GRAVEL PACK INTERVALS: From 24 ft. to 127 ft., From ft. to ft.								
From								
6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☑ Bentonite ☐ Other								
Grout Intervals: From .9								
What is the nearest source of possible contamination:								
☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☑ Other (specify below)								
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well								
□ Watertight sewer lines □ Seepage pit □ Feedyard □ Fertilizer storage □ Oil well/gas well Direction from well South Fertilizer / East Pond □ Distance from well .+/- 900' Fertilizer / 110' Pond								
Direction from	n well South Fertilizer /	East Pond	Distance	e from we	ell !/. .900!.	F.ertilizer. / . 1.10'. J	Pond	
FROM TO	LITHOLOG	IC LOG	FROM	ТО			JGGING INTERVALS	
0 1	Topsoil		91	99		Brown Sand & S	والمتعارب	
1 21	Brown Sandy Clay	The second secon	99	106	Grey Silty			
21 26	Tan/Brown Clay	**************************************	106	120		ert and Med San	d1/4x3/8x1/2	
26 27	Tan Silty Clay		120	125		id, Small Grvl, C		
27 29	Tan/Grey Clay	1980-tale Nikimahiraki Washiniya Anakila (kida da maharakan kada ana maharaki kada kada kada kada kada kada ka	125	129		d, 1/4-1/2" Grvl,		
29 51	Tan Silt		129	134	*************	avel1/2"- 1"		
51 72		2 CH	134				and Salashin Burkin (and Salashin And Andrews (Andrews and Salashin Andrews and Salashin Andr	
	/ery fine Brown Sand & Silt Fine Brown Sand & Silt		135	135	Grey Limestone Soft		CONSISTENCIA DE PRESENTA A MARIO POR COMO PORTE DE PORTE DE CONSISTENCIA DE COMO PORTE DE COMO	
72 76		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		136	Grev Shale)	nad for easy of \$100 as a major prior and a still required by small colores in the colorism command and some in colorism constraints of a major and a	
76 78	Grey Clay & Silt					eretiken de olikik kenelek adenderda sisteria sisti i pirask ja manja milita ini siyamaja ja njapaja, ja njapaj		
78 91 Brown Silt & Fine Brown Sand								
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) .6/23/2012 and this record is true to the best of my knowledge and belief.								
Kansas Water Well Contractor's License No. 739. This Water Well Record was completed on (mg/day/year) 7/15/2012.								
under the business name of Rork Drilling by (signature) // Luke lunds								
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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								
KSA 82a-1212		EDICAT ONG SEE SEED EN VOICE OF SEE SEED SEED ON THE PROPERTY OF SEED SEED SEED SEED SEED SEED SEED SEE	The Shiese Comments of the Com	CI	neck: WW	ite Copy, D Bl	ue Copy, Pink Copy	
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