WATER WELL RECORD Form WWC-5  ☐ Original Record ☐ Correction ☐ Change in Well Use								
			ge in Well Use		urces App. N		Well ID	
	TION OF W	ATER WELL:	Fraction SE¼ SW¼ SE¼	SE <sup>1</sup> / <sub>4</sub> Section Number Township Number Range Number R 17 S R 4 T E 7 W				
The state of the s		I proportion and the contract of the contract	SE½ 27 T 17 S R 4 DE Z W  Street or Rural Address where well is located (if unknown, distance and					
2 WELL OWNER: Last Name: Hager First: Austin Business: Street or Rural Address where well is located (if unknown, distance an direction from nearest town or intersection): If at owner's address, check here								
Address: 986 Sioux Rd.								
Address:		1.4%						
City:	Lindsborg	State: KS	ZIP: 67456		~~ <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>			
3 LOCAT		4 DEPTH OF COM	APLETED WELL:	39ft.	5 Latite	de: 38.5370	065 (decimal degrees)	
WITH "X" IN SECTION BOX:  Depth(s) Ground			Encountered: 1)29	3., ft.	Longi	Longitude: 97.742739 (decimal degrees)		
SECTION		2) ft.	3) ft., or 4) [	Dry Well	Datum	: 🗆 WGS 84 🗾 NA	AD 83 NAD 27	
	Parameter Management .	WELL'S STATIC WA	ft.	Source	for Latitude/Longitud			
	1	below land surface	, measured on (mo-day-	yr).0//10/2014	$\Box G$		)	
NW	NE	Pump test data: Wall v	☐ above land surface, measured on (mo-day-yr) Pump test data: Well water was			(WAAS enabled? [		
w   -   -	———Е	after hour		☐ Land Survey ☐ Topographic Map ☐ Online Mapper:				
	1 1	Well						
SW		after hour		errotenementalisen epischelen engewendigen den et.	1220			
L	L_X	Estimated Yield:12		6 Eleva	tion:	ft. Z Ground Level TOC		
1	S	Bore Hole Diameter:						
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID								
1	☐ Household 6. ☐ Dewatering: how many wells?							
	☐ Lawn & Garden			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	☑ Livestock 8. ☐ Monitoring: well ID							
	☐ Irrigation 9. Environmental Remediation: well ID				a) Closed Loop			
3. Feedlot Air Sparge							Discharge Inj. of Water	
4. Industrial Recovery Injection 13. Other (specify):								
Was a chemical/bacteriological sample submitted to KDHE?   Yes  No If yes, date sample was submitted:								
Water well disinfected?  Ves  No								
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded								
Casing diameter 5 in. to 20 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 12 in. Weight 2.37 lbs./ft. Wall thickness or gauge No. 214								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
Steel Stainless Steel Fiberglass PVC Other (Specify)								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE:								
☐ Continuous Slot   ☑ Mill Slot   ☐ Gauze Wrapped   ☐ Torch Cut   ☐ Drilled Holes   ☐ Other (Specify)								
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)								
SCREEN-PERFORATED INTERVALS: From .20 ft. to .39 ft., From ft. to ft. ft. of ft.								
GRAVEL PACK INTERVALS: From								
9 GROUT MATERIAL: Neat cement Cement grout Department Other Other Office Intervals: From 6 ft. to 20 ft., From ft. to ft.								
Grout Intervals: From								
Septic		e contamination:  Z Lateral Line	es	m	Livestock Pe	ne Tinger	ticide Storage	
Sewer		Cess Pool	☐ Sewage Lag		Fuel Storage		doned Water Well	
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
Other (Specify)								
Direction from well? East Distance from well? .100 ft.								
10 FROM	TO	LITHOLO	GIC LOG	FROM	TO	LITHO. LOG (cont.)	or PLUGGING INTERVALS	
0		Topsoil Clay condy		-		O 43-64-1 (Annual and Annual and Annual		
3 19		Clay, sandy Clay, brown		-				
26	<del></del>	Clay, brown Sand, fine-coarse	als artificial de fra interior at month of all before an investment of the discovered any commission designation according a mag-	-				
37	-	Clay, brown, hard					inginistication of the constitution of the con	
31	-70	Ciay, DiOWII, Halu	My grid an the large injury of the sample consequent learned is recovery glory value the same and passes a grant passes yet.	<del> </del>				
			ng at risks faar help til omen frak in fragerins mellem och sing selba omfat gefastellem som i innsag dan gam synn	Notes:			wipoweja wido posybujo wana posywejo wynasi do informacinja do minajemo wiego je do indonestnej maje ingligomo nejalijenije maje	
					110663			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \( \bigcirc\) constructed, \( \bigcirc\) reconstructed, or \( \bigcirc\) plugged								
under my jurisdiction and was completed on (mo-day-year) .97.16/20.14 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No138 This Water Well Record was completed on (mo-day-year) .07./21/20.14								
Kansas Water Well Contractor's License No. 138. This Water Well Record was completed on (mo-day-year) .07/21/2014								
under the b	ousiness nam	e of Peterson Irrigati	on, Inc				AL NO.	
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.  KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.								
Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> KS Department of Heatth and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 60612-1307. Telephone 783-296-3505.  Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> KSA 82a-1212								
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