MATER WELL RECORD Form WWC-5 Division of Water Resources App. No. To LOCATION OF WATER WELL: Fraction 1/2	SW NWNW NE (DRL 7/9/10)										
LOCATION OF WATER WELL Fraction	WATER WELL RECORD F				WC-5						
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here										umber	
Latitude: 37,823682								T 26 S		□E ⊘ W	
Approx. 6 miles NE of Wright, KS						Glob	Global Positioning System (GPS) information:				
Section Sect	from nearest town or intersection: If at owner's address, check here					Latit	Latitude: 37.82362				
2	Approx. 6 miles NE of Wright, KS						Longitude: 27.09994 (in decimal degrees)				
2 WATER WELL OWNER: TOM Burke Collection Method: Magel./Tritton 300											
City, State, ZIP Code Spearville, KS 67876 Digital Map/Photo,	2 WATER WELL OWNER: Tom Burke						Collection Method:				
SUCATE WELL WITH AN "X" IN SECTION BOX: N	, , , , , , , , , , , , , , , , , , , ,						☐ GPS unit (Make/Model: Magel./Triton 300				
SECTION BOX: Depth(s) Groundwater Encountered 1). ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	City, State, ZIP Code : Spearville, KS 67876						Digital Map/Photo, Topographic Map, Land Survey				
No. No. No. Depth (s) Groundwater Encountered (1) ft. (2) ft. (3) ft. (4)										>15 m	
Section Box: Depth(s) Groundwater Encountered 1) ft. ft. 2) ft. ft. 3) ft. ft. 5	WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 384										
Pump test data: Well water was .392 ft. after4	SECTION BOX: Depth(s) Groundwater Encountered (1)										
Pump test data: Well water was .392 ft. after4		N WELL'S STATIC WATER LEVEL184ft. below land surface measured on mo/day/yr6/1.4/10									
Bore Hole Diameter 24in. to .384ft., and		Pump test data: Well water was 302ft. after 4									
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Irigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No No No No No No No N	NV	EST. YIELDgpm. Well water wasft. after hours pumpinggpm									
Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden My intrinsity Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Water well disinfected? Yes No No No No No No No N	W	W E Bore Hole Diameter 44in. to .384ft., andin. toft.									
			□ Domostio								
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted	SV	V S	E1 =								
S											
Steventrian											
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 16. in. to 384. ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface. 12. in., Weight 42.09 lbs./ft., Wall thickness or gauge No 250. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Other (Specify) Brass Galvanized Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Other Mill slot Gauze wrapped Saw cut Other (specify) COntinuous slot Mill slot Gauze wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From. 219. ft. to 379. ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From. 20. ft. to 384. ft., From ft. to ft. From. ft. to ft. From ft. to ft. From. ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft. Grout Intervals: From ft. ft. ft. ft. ft. ft. ft. ft. ft.											
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Casing diameter .16. in. to .384. ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface. 12. in., Weight .42.09. ibs./ft., Wall thickness or gauge No259. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel											
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Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:	TYPE OF SCREEN OR PERFORATION MATERIAL:										
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot											
Continuous slot											
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)											
GRAVEL PACK INTERVALS: From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)										
GRAVEL PACK INTERVALS: From 20	SCREEN-PERFORATED INTERVALS: From										
From	From										
6 GROUT MATERIAL: □ Neat cement □ Cement grout ☑ Bentonite □ Other											
Grout Intervals: From .0	6 CROUT MATERIAL: Nest cement Cement grout 7 Rentonite Other										
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Direction from well Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS O' 2' Top Soil 379' 385' Gray Shale, Limestone - hard Brown Clay Gray Shale, Limestone - hard 46' 84' Sand Fn to Md Crs, Sml to Lrg Grvl 84' 153' Yellow/Gray Shale, Sandstone	Grout Intervals: From 0 ft to 20 ft From ft to ft From ft to a										
Sewer lines Cesspool Sewage lagoon Fuel storage Oil well/gas well Direction from well Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS O' 2' Top Soil 379' 385' Gray Shale, Limestone - hard 2' 46' Brown Clay 46' 84' Sand Fn to Md Crs, Sml to Lrg Grvl 84' 153' Yellow/Gray Shale, Sandstone							,				
Watertight sewer lines Seepage pit Feedyard Distance from well Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG S79' 385' Gray Shale, Limestone - hard 2' 46' Brown Clay 46' 84' Sand Fn to Md Crs, Sml to Lrg Grvl 84' 153' Yellow/Gray Shale, Sandstone									below)		
Distance from well Distance from well		_ :									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0' 2' Top Soil 379' 385' Gray Shale, Limestone - hard 2' 46' Brown Clay 5and Fn to Md Crs, Sml to Lrg Grvl 84' 153' Yellow/Gray Shale, Sandstone											
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2' 46' Brown Clay 46' 84' Sand Fn to Md Crs, Sml to Lrg Grvl 84' 153' Yellow/Gray Shale, Sandstone				CLOG						VILKVALS	
46' 84' Sand Fn to Md Crs, Sml to Lrg Grvl 84' 153' Yellow/Gray Shale, Sandstone		-	-		5.5		Jay Silale	- III		V	
84' 153' Yellow/Gray Shale, Sandstone		84'		I to Lra GrvI							
152' 101' Sandstone		153'									
100 Trea Cariustone	153'	191'	Sandstone								
191' 224' Gray/Red Shale		224'	Gray/Red Shale								
224' 233' Sandstone		233'	Sandstone								
233' 240' Gray Shale											
240' 250' Yellow Soapstone, Brwn Sandstone					ļ						
250' 379' Sand & Soapstone - Gray/Brown/White											
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged	7 CONT	I KACT	UR'S OR LANDOWNER	'S CERTIFICATIO	N: This wa	ter well	was 🛛 constr	ucted, \square reconstr	ucted, or [] plugged	
under my jurisdiction and was completed on (mo/day/year) .6/13/19										and belief.	
Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/year) 6/29/10 under the business name of	under th	water W	en Connacior's License No	o. אדיני ו I nis י Irces/Henkle Drilling	water well l	Necora V	vas completed	on (mo/day/year)	191491.1. 1. A	•••••	
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	INSTRUC	CTIONS	Use typewriter or hall noint nen	PLEASE PRESS FIRM	Y and PRINT o	Oy (ease fill in blanks	and check the correct	t answers C	end three conies	
(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.	(white, blu	ue, pink) t	o Kansas Department of Health :	and Environment, Bureau	of Water, Geo	logy Secti	on, 1000 SW Jac	ckson St., Suite 420,	Topeka, Kan	sas 66612-1367.	
Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .				ER WELL OWNER and	retain one for	your reco	rds. Include <u>fee</u>	of \$5.00 for each c	onstructed w	ell. Visit us at	
KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy											