Summer S	OCATION OF WATER WELL.	WATER WEL	L RECORD Fo	rm WWC-5	KSA 82a-	1212		
## Stance and direction from nearest town or city street address of well if located within city? ## St. Address, Box #: 5-10 S ## St. Address, Box #: 5-1		Fraction						Range Number
WATER WELL OWNER Green Loo S Teleston ## St. Address, Box # : 5 10 5 Teleston ## St. Address, Box # : 5 10 5 Teleston ## St. Address, Box # : 5 10 5 Teleston ## Depth of COMPLET WELL ## Depth of					5 36	T ZS	S	R // ŒW
WATER WELL OWNER: Green Inverts Completed Notes (State, 2P Code) W. St. Address, Box # 5-10 S. Teffers on Application Number: OCATE WELL'S LOCATION WITH IN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. Depth of the Section Number: OCATE WELL'S LOCATION WITH IN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. Depth of the Section Number: WELL'S STATIC WATER LEVEL. Depth(s) Groundwater Encountered 1. Depth of the Section Number: WELL'S STATIC WATER LEVEL. Depth(s) Groundwater Encountered 1. Depth of the Section Number: WELL'S STATIC WATER LEVEL. Depth(s) Groundwater Encountered 1. Depth of the Section Number: WELL'S STATIC WATER LEVEL. Depth(s) Groundwater Encountered 1. Depth of the Section Number: WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Was a chemical/bacteriological sample submitted to Department? Yes. Most water was 1. Security of the Section Number: Depth of PLANK CASING USED: 5 Wrought iron 8 Concrete title CASING JOINTS: Glued Clamped. Water Well Distincted? Yes. Most water was 1. Security of the Section Number: Water Well Distincted? Yes. Most was 1. Security Section well with the Section Number of Security Section Well well well well well well well well	, , ,			vithin city?				
Restance of the production of Water Responsible of the Production Number: State, ZIP Code Eury KA, KS 70 US Application Number:	VATER WELL OWNER: Gree	n brook co	1- 115 1117					
State, ZIP Code ELLY LA, L. 6 70 4 SAPE COATTOON WITH OCATE WELLS LOCATION WITH N X IN SECTION BOX: WELL'S STATIC WATER LEVEL Pump test data: Well water was ft. after hours pumping Bote Hole Diameter WELL'S STATIC WATER LEVEL Pump test data: Well water was ft. after hours pumping Bote Hole Diameter N WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 7 Lawn and garden only 6 Deservation well Was a chemical/bacteriological sample submitted to Department? Yes Water Well Disinfected? Yes Welded PUP The DE BLANK CASING USED: 5 Wrought irron 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 Stainless steel 1 Steel 3 Stainless steel 5 Fiberglass 4 Galvanized steel 5 Fiberglass 4 Galvanized steel 5 Fiberglass 4 Galvanized steel 5 Concrete tile 9 ABS 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 6 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Brass 4 Galvanized steel 5 From 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 1 None (specify) 10 Other (specify) 11 None (spen hole) 12 Chernon 13 Seement grout 14 It to 15 From 15 It to 15 From 16 It to 16 From 17 From 18 It to 16 From 19 Other (specify) 10 Chernon 11 Other (specify) 11 Other (specify) 12 Seewer lines 13 Seepage pit 14 Abandoned water well 15 Septo tank 4 Lateral lines 7 Pit privy 15 From 16 It to 16 From 17 It to 16 From 18 It used correct site 19 ABS 10 Chernon 11 None (spen hole) 12 Sewer lines 13 Seapage pit 14 Abandoned water well 15 Septo tank 4 Lateral lines 7 Pit privy 16 Septose from 17 It seed on the seed (spen hole) 18 Sewage lagoon 19 Field storage 10 Chirchold storage 11 Field storage 11 Field storage 11 Field storage 12 Chirchold storage 13 Insecticle storage 14 Chernon 15 Chernon 16 Contraction 17 It below in the search of the search o	4, St. Address, Box # : 510	s. Jefferson				Board of	Agriculture, D	Division of Water Resource
Depth(s) Groundwater Encountered 1.								
Pump test data: Well water was ft. after hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter into to ft. and into hours pumping. Bore Hole Diameter hours pumping. Bore Hole Diameter into hours pumping. Bore Hole Diameter into hours into him. to hours pumping. Bore Hole Diameter hours pumping. Bore Hole Severible Severible Severible hours pumping. Bore Hole Diameter hours pumping. Bore Hole Diameter hours pumping. Bore Hole Di	OCATE WELL'S LOCATION WITH N "X" IN SECTION BOX:							
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From //: // ft. to Z/ // ft. From ft. to From ft. to // ft. From ft. to REOUT MATERIAL: 1 Neat cement // 2 Cement grout // ft. to // ft. From ft. to It Intervals: From // ft. to // ft. From ft. to // ft. From ft. to It is the nearest source of possible contamination: 1 Septic tank	YPE OF BLANK CASING USED: 1 Steel 3 RMP (S 2 P)C 4 ABS Ik casing diameter 2 Ing height above land surface 3 E OF SCREEN OR PERFORATION 1 Steel 3 Stainles 2 Brass 4 Galvania	Pump test d Est. Yield	lata: Well water v ipm: Well water v in. to USED AS: 5 3 Feedlot 6 4 Industrial 7 clogical sample sub- cought iron cestos-Cement erglass ft., Dia	Public water survivas Public water survivas Oil field water Lawn and gard mitted to Depar 8 Concrete 9 Other (specific public pub	tt. aft. ft. aft. ft. aft. ft., and pply supply en only trment? Yes Wate ille pcify below; ft. ft. ft. aft. ft. aft. aft. aft. aft. aft. aft. a	er	hours pur hours pur hours pur in. g 11 12 (rell; If yes, ed? Yes DINTS: Glued Welde Threai or gauge No bestos-ceme her (specify)	mping gp mping gp to Injection well Other (Specify below) mo/day/yr sample was s I Clamped ded in. to ont en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From // ft. to Z/ ft., From ft. to From ft. to Z/ ft., From ft. to GRAVEL PACK INTERVALS: From // ft. to Z/ ft., From ft. to From ft. to Tt., From ft. to GRAVEL PACK INTERVALS: From // ft. to Z/ ft. to Z/ ft. to Tt., From ft. to From ft. to Tt., From ft. to GOUT MATERIAL: 1 Neat cement Z/ dement grout 3 Bentonite 4 Other Intervals: From // ft. to Z/ ft. to Tt., From ft. to is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? DM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	EN OR PERFORATION OPENIN	NGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
From ft. to ft., From ft. to f	1 Continuous slot (3)	MI slot	6 Wire wra	apped		9 Drilled holes		
From ft. to ft., From f	2 Louvered shutter 4 K	(ey punched						
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? DM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG		: From. 1.0.: 4 From	ft. to ؟ ft. to	-{:	ft., From		ft. to ft. to)
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	t Intervals: From	tt. to ft.	ent grout ., From 9	Bentonite J. H. ft. to.	0.40	Other		. ft. to
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage LANS HILL						-		
tion from well? On frogsh to How many feet? OM TO CITHOLOGIC LOG FROM TO LITHOLOGIC LOG 13.7 S1/5 C/ay		•		1				
OM TO CITHOLOGIC LOG FROM TO LITHOLOGIC LOG		page pit	9 Feedyard		13 Insecti	cide storage	come	? <i>!?:![</i>
13.7 S//2 C/ay		OTTUO LOCAL CO		EDOM 1		/ feet?	LITUOLOG	10 1 00
		VLITHOLOGIC LOG		FROM	10		LITHOLOG	IC LOG
		Tous limes ton	P					
			1	ļ				
DNTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction as leted on (mo/day/year) . 7								
Well Contractor's License No. Manning	ONTRACTOR'S OR LANDOWNE eted on (mo/dav/year)	R'S CERTIFICATION: Th	nis water well was					