Detance and direction from nearest town or city street address of well if located within city? 2.2 nd. & Topeka B.J.V.d. Topeka, KS . 66612 WATER WELL OWNERS Steve No.1.1 ar Rh. St. Address 80x #: 2245 S. Topeka City, Steve, ZiP Code . Topeka K. KS . 66612 Depth (S) Groundwater Encountered 1			WATE	R WELL RECOR	RD Form W	WC-5 KSA 82	a-1212			1
Delance and direction from nearest town or city street address of well if located within city? 2.2 nd. s. Tropeks B. J.V.d., Topeks, K.S 66.61.2 WATER WELL OWNERS Steve No.11.ar RRP, St. Address Sox *: 2.245 S. Topeka City, Steve J.P. Code : Topeka, K.S 66.61.2 J. COATE WELLS LOCATION WITHIN J. DEPTH OF COMPLETED WELL . 19			Fraction			Section Number	r Township N			_
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MATER WELL OWNERS Steve No.1.1 ar Board of Agriculture, Division of Water Resou Application Number: Steve No.1.1 ar Board of Agriculture, Division of Water Resou Application Number: Application Number: Steve No.2.1 St			-			city?				
RRP. St. Address, Box # : 2245 S. T. Dop-Ra (No. State 2PC code : Top-pe ka, K.S. 66612 DOCATE WELLS LOCATION WITH AN X. IN SECTION BOX: Depths, Groundwater Encountered 1 ft. 2 ft. 3 WELL'S STATIC WATER LEVEL. 845. ft. below land surface measured on moridaryin. 6—34–45. WELL'S STATIC WATER LEVEL. 845. ft. below land surface measured on moridaryin. 6—34–45. WELL'S STATIC WATER LEVEL. 845. ft. below land surface measured on moridaryin. 6—34–45. WELL'S STATIC WATER LEVEL. 845. ft. below land surface measured on moridaryin. 6—34–45. Service of the location of the User Day of the Well water was ft. after hours pumping. 6 Est. Yield of ground in including the water was ft. after hours pumping. 6 Est. Yield of ground in including the water was ft. after hours pumping. 6 Est. Yield of ground in including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 7 Est. Yield of ground including the water was ft. after hours pumping. 6 Est. Yield of ground including the water was ft. after hours pumping. 7 Est. Yield of ground including the water was ft. after hours pumping. 7 Est. Yield of ground including the water was ft. after hours pumping. 7 Est. Yield of ground including the water was ft. after hours pumping. 7 Est. Yield of ground including the water was ft. after hours pumping. 7 Est. Yield of ground including the water was ft. after hours pumping. 7 Est. Yie				i, KS. 6	6611					
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DECRETABLES LOCATION WITH AN "X" IN SECTION BOX. AN X" IN SECTION BOX. Depth of COMPLETED WELL. 19" n. ELEVATION: n. 2			_					•	Division of wat	er Hesource
Depring Groundwater Encountered 1 WELLS STATC WATER LEVEL 845. ft. below land surface measured on moldarly/y 6 24-9.5 WELLS STATC WATER LEVEL 845. ft. below land surface measured on moldarly/y 6 24-9.5 Est. Yeld. gmin Well water was ft. after hours pumping gmy Well water was ft. after hours pumping gmy Well water was ft. after hours pumping ft. after 10 Be USED AS. 5 Ft. bullic water supply 8 Ar conditioning 11 Injection well 10 Domestro 3 Feedold 6 Oil fielded water supply 9 Dewatering 11 Injection well 10 Domestro 3 Feedold 6 Oil fielded water supply 9 Dewatering 11 Injection well 10 Domestro 3 Feedold 6 Oil fielded water supply 9 Dewatering 11 Injection well 10 Domestro 3 Feedold 6 Oil fielded water supply 9 Dewatering 11 Injection well 10 Domestro 3 Feedold 7 Domestro 3 F			a, KS. bt	0612	10'	<u> </u>				
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2 Irrigation 4 Inclustrial 7 Lawn and garden only (1) Montrolling well was a chemical/bacteriological sample submitted to Department? Yes. No. 3 If yes, moldayly sample was mitted was a chemical/bacteriological sample submitted to Department? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 If yes, moldayly sample was water Well Disinfected? Yes. No. 3 In to 5 In to 5 In the Cashing of Sample No. 5 In the Cashing No. 5 In the C	7 1	<u> </u>						•	•	below)
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TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X 1 Steel 2 PVC 4 ASS 7 Fiberglass 7 Fiberglass 1 Threaded. 1 Steel 3 RIMP (SR) 7 Fiberglass 7 Fiberglass 1 Threaded. 1 Dia in to 1. Dia in to 50 SCR 1.3. Casing height above land surface Publish Ith. in , weight 1 bis./ft. Wall thickness or gauge No. SCH 4.0 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify) 0 SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Rimpend 8 Saw cut 11 None (open hole) 6 Wire wrapped 9 Drilled holes 12 None used (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut, 10 Other (specify) 10 Other (1 1 1		Was a chemical/	bacteriological sa						
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 1 Th	1	\$	mitted			W	ater Well Disinfect	ed? Yes	No	
A ABS Treaded. X Casing height above land surface Fund Mare III. Type OF SCREEN OR PERFORATION MATERIAL: I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) I Other (specify) SCREEN OR PERFORATION OPENINGS ARE: SCREEN OR PERFORATION OPENINGS ARE: I Continuous siot 3 Mill siot 6 Wire wrapped 9 Pilled holes Louvered shutter 4 Key punched 7 Torch cut, 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 9 1. to 1. t. f. From 1. f. f. From 1. t. f. From 1. f. f. From 1. f. f.	5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 0	Concrete tile	CASING JO	INTS: Glue	d Clam	ped
Blank casing diameter \$3.375 in to \$3.6 in to \$1.0 in t	1 Steel	3 RMP (S	R)	6 Asbestos-Ce	ment 9 C	Other (specify belo	ow)	Weld	led 🗴	
Casing height above land surface Funch Mtc. in, weight in his in the constructed of SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill stot 6 Wire wrapped 9 Diritled holes 2 Louvered shutter 4 Key punched 7 Torch cut, 10 Other (specify) 5 CREEN PERFORATED INTERVALS: From 17 th. to 15, From 16, to 5, From 17 th. to 15, From 16, to 6, From 17 th. to 16, From 16, to 6, From 17 th. to 16, From 16, to 6, From 17 th. to 16, From 16, to 6, From 18, From 19, From 16, to 6, From 19, From 16, to 6, From 19, Fr			01/-1	•						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 11 Ohre (specify)	-									
1 Steel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify)		_		.in., weight						4.0
2 Brass					_					
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SCREEN-PERFORATED INTERVALS: From 19 ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.								fv)		
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Grout Intervals: From			From	ft.	. to	ft., Fro	om	ft. t	ю	ft.
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG 0 .50 Asphalt w/ ls.rx. gravel base50 4 Olive yellow- gray shale, dry, no odor. 4 5 Limestone 5 Cay-yellow shale, dry, no odor. 10 10.75 Limestone 10 Gray-yellow shale, dry, no odor. 11 Limestone 12 Fertilizer storage 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, IC2) reconstructed, or (3) plugged under my jurisdiction and other many feet? 10 Insecticide storage 16 Other (specify below) 17 Contractor of the storage of the sewer lines of the second o	GROUT MATERI		cement	2 Cement grout	اھ رہ	Bentonite _ / 4	Other			
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completed on (mo/day/year) 6-20-7.5 and this record is true to the best of my knowledge and belief. Kan Water Well Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr) 6-21-9.5.				This \A/a	eter Well Bees	and this rec	on (mo/dov/sr)	est of my kn	wiedge and be	ellei. Kansas
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under the business name of JR Environmental Drilling by (signature) by (signature					_			Sand ton the	agains to Karras S	\onarte-cat