Distance and direction from nearest town or city street address of well if located within city? PERRY AUTO - SIO CHESTER ST. WATER WELL OWNER: CITY OF TOPEKA - A-TI GREET RR#, St. Address, Box #: 5/5 S.KS. AUE - HDZ - TOPEKAK S. City, State, ZIP Code: LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	Township T // TOPEKA KS C SCHETL 66603 Board of Application ft. ELEVATION: ft. 2. — below land surface measured of ft. after ft. after ft. after ft. and — ter supply 8 Air conditioning atter supply 9 Dewatering garden only 10 Monitoring wo Department? Yes — No Water Well Disinfectives	Agriculture, Division of Water Resource on Number: ft. 3
WATER WELL OWNER: CITY OF TOPEKA - ATT GREE IR#, St. Address, Box #: 5/5 S. KS. AVE - WHDZ - TOPEKAK S. ity, State, ZIP Code LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL 27.2 ft. Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter 262 S in to 35 WELL WATER TO BE USED AS: 5 Public wat 1 Domestic 3 Feedlot 6 Oil field with 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	SCHELL 66603 Board of Application of the ELEVATION: ft. ELEVATION: ft. 2. — below land surface measured of the after ft. after ft. and ft.	Agriculture, Division of Water Resource on Number: ft. 3
WATER WELL OWNER: C/TY OF TOPEKA - A-TT GREE R#, St. Address, Box #: 5/5 S.KS. AUE	SCHETU 66603 Board of Application of the ELEVATION: ft. ELEVATION: ft. 2. — below land surface measured of the after of the after of the after of the after supply alter supply 9 Dewatering garden only 10 Monitoring with the after of the after supply 9 Dewatering 9 Dewater of the after supply	ft. 3. — ft. ft. on mo/day/yr of the fours pumping gp. from to find the fours pumping gp. from to find fours pumping gp. from the fourse pumping gp. from the find fourse pumping gp. from the fourse gp. from the f
WATER WELL OWNER: C/TY OF TOPEKA - A-TT GREE III St. Address, Box # : 5/5 S.KS. AUE - HDZ - TOPEKAK S. IV, State, ZIP Code : LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 2.6 WELL'S STATIC WATER LEVEL 2.7.2. ft. Pump test data: Well water was Bore Hole Diameter 2.2.5. in. to 3.5 WELL WATER TO BE USED AS: 5 Public wat 1 Domestic 3 Feedlot 6 Oil field w. 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	Board of Application of the ELEVATION: ft. ELEVATION: ft. 2. — below land surface measured of the after ft. after ft. and f	ft. 3. — ft. ft. on mo/day/yr of the fours pumping gp. from to find the fours pumping gp. from to find fours pumping gp. from the fourse pumping gp. from the find fourse pumping gp. from the fourse gp. from the f
#, St. Address, Box #: 5/5 S.KS. AUE -#/DZ - TOPEKAKS. G. State, ZIP Code OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 3.5 Depth(s) Groundwater Encountered 1. 2.6 WELL'S STATIC WATER LEVEL. 2.7.2. ft. Pump test data: Well water was Est. Yield	Board of Application of the ELEVATION: ft. ELEVATION: ft. 2. — below land surface measured of the after ft. after ft. and f	ft. 3. — ft. ft. on mo/day/yr of the fours pumping gp. from to find the fours pumping gp. from to find fours pumping gp. from the fourse pumping gp. from the find fourse pumping gp. from the fourse gp. from the f
WELL'S STATIC WATER LEVEL 2.7.2 ft. Pump test data: Well water was — Bore Hole Diameter 2.2.5 in. to	Application ft. ELEVATION: ft. 2. below land surface measured of the after ft. after ft. and ft.	ft. 3. — ft. ft. on mo/day/yr of the fours pumping gp. from to find the fours pumping gp. from to find fours pumping gp. from the fourse pumping gp. from the find fourse pumping gp. from the fourse gp. from the f
DEPTH OF COMPLETED WELL. 3.5 Depth(s) Groundwater Encountered 1.2.6 WELL'S STATIC WATER LEVEL. 2.7.2. ft. Pump test data: Well water was Bore Hole Diameter. 2.2.5. in. to WELL WATER TO BE USED AS: 5 Public wat 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to Emitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	ft. ELEVATION: ft. 2. below land surface measured of the after ft. after ft. and f	ft. 3ft on mo/day/yr 0 7-15-94 hours pumping gp hours pumping gp in. to ng
Depth(s) Groundwater Encountered 1. 26 WELL'S STATIC WATER LEVEL 2.7.2 ft. Pump test data: Well water was Pump test data: Well water was Bore Hole Diameter 262.5 in. to WELL WATER TO BE USED AS: 5 Public wat 1 Domestic 3 Feedlot 6 Oil field w. 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to Emitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	below land surface measured of the fit. after fit. and fi	ft. 3
WELL'S STATIC WATER LEVEL . 2.7.2 ft. Pump test data: Well water was	ter supply 8 Air conditioning agrden only 10 Monitoring we Water Well Disinfect	hours pumping gp hours pumping gp in. to 11 Injection well 12 Other (Specify below)
Pump test data: Well water was Bore Hole Diameter 2425 in to WELL WATER TO BE USED AS: 5 Public water was 1 Domestic 3 Feedlot 6 Oil field water was 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to Emitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concern 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	ft. after ft. after ft. and ft. after ft. and ft. after ft. after ft. after ft. after ft. after ft. and ft. after ft. after ft. after ft. after ft. after ft. and ft. after ft. after ft. after ft. after ft. after ft. and ft. after ft. after	hours pumping gp hours pumping gp in. to 11 Injection well 12 Other (Specify below)
Est. Yield	ft. after ft. and ft. after ft. and ft. and ft. and ft. after ft. after ft. and ft.	hours pumping gp in. to ng 11 Injection well 12 Other (Specify below)
Est. Yield	ft., and	ng 11 Injection well 12 Other (Specify below)
WELL WATER TO BE USED AS: 5 Public wat 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to E mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	ter supply 8 Air conditioning atter supply 9 Dewatering garden only 10 Monitoring words with the supplement? Yes	ng 11 Injection well 12 Other (Specify below)
WELL WATER TO BE USED AS: 5 Public wat 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to E mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	ater supply 9 Dewatering garden only 10 Monitoring wood Department? Yes	12 Other (Specify below)
2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to Emitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concern 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	garden only 10 Monitoring wo Department? YesNo Water Well Disinfec	ell
Was a chemical/bacteriological sample submitted to Emitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	Department? Yes	
S mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	Water Well Disinfec	X; If yes, mo/day/yr sample was s
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Conc 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass		L .
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass		eted? Yes - No X
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other 2 PVC 4 ABS 7 Fiberglass	rete tile CASING J	OINTS: Glued Clamped
2 PVC 4 ABS 7 Fiberglass	r (specify below)	Welded
		ThreadedX
ink casing diameter		. in. to .
sing height above land surface. FLUSH. D. in., weight		
		sbestos-cement
	, ,	other (specify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 Af		one used (open hole)
REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped	9 Drilled holes	•—•
2 Louvered shutter 4 Key punched 7 Torch cut	10 Other (spec	cify)
CREEN-PERFORATED INTERVALS: From 18.3 ft. to 33.3	ft., From 	ft. to.
Fromft. to	ft., From 	, , . ft. to
GRAVEL PACK INTERVALS: From	ft., From	ft. to
From ft. to —	ft., From 🕌	ft. to 🗀
GROUT MATERIAL 1 Neat cement 2 Cement grout 3 Bent		
out Intervals: From \mathcal{CA} ft. to \mathcal{AS} ft., From \mathcal{AS} ft.	to	ft. to
hat is the nearest source of possible contamination:	10 Livestock pens	14 Abandoned water well
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	TKS - TEMOVED
rection from well?	How many feet? COA	TAMINATED SITE
ROM TO LITHOLOGIC LOG FROM		PLUGGING INTERVALS
SL 3 SOIL		
3 10 CLAY SILT		
10 C.U \ \ 11 T \ AN/J \		
20 ZS SAIND	1	
20 25 SAND 25 28 SULTY SAND		
20 25 SAND 25 28 SUTY SAND 28 35 SAND		
20 25 SAND 25 28 SUTY SAND 28 35 SAND		
20 25 SAND 25 28 SUTY SAND 28 35 SAND		
20 25 SAND 25 28 SUTY SAND 28 35 SAND		
20 25 SAND 25 28 SUTY SAND 28 35 SAND 7D 35		
20 25 SAND 25 28 SUTY SAND 28 35 SAND		
20 25 SAND 25 28 SUTY SAND 28 35 SAND 7D 35 FLUSH MOUNT WAIVER		
20 25 SAND 25 28 SUTY SAND 28 35 SAND 7D 35 FLUSH MOUNT WAIVER		
20		
20 25 SAND 25 28 SUTY SAND 28 35 SAND 7D 35 FLUSH MOUNT WAIVER		
20 25 SAND 25 28 SUTY SAND 28 35 SAND 7D 35 FLUSH MOUNT WAIVER DON TRYLOR 09-18-94		
20 25 SAIYD 25 28 SILTY SAND 28 35 SAND 7D 35 FLUSH MOUNT WANUER DON TRYLOR 09-18-94 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constru		
25 28 SUTY SAND 25 28 SUTY SAND 28 35 SAND 7D 35 FLUSH MOUNT WANUER DON TRYLOR 07-18-94 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) construently con	and this record is true to the b	best of my knowledge and belief. Kansa
20 25 SAND 25 28 SUTY SAND 28 35 SAND 7D 35 FLUSH MOUNT WANUER DON TRYLOR 07-18-94 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constru	and this record is true to the b	best of my knowledge and belief. Kansa 08-/2-9-4