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Application from powers twen or city street address of well all located within city? WCST 9, 1900, Minds of Jan. WILLIAM SECTION BOX. THE SEA SAGNESS BOX 9 (1) M. STREET,				Fraction		CW	Section Number	or Township N		
WATER WELL OWNSER: ET Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. State, St. Control Fig. Fig. State, St. Control Fig.	Distance a	and direction	from nearest tow	n or city street a	ddress of well	if located within				
State Process State St					ichita, K	\$				
Application Number Applica			WERE EVA I	segion # t				Board of A	Agriculture D	ivision of Water Resources
LOCATEWELLS LOCATION WITH AN X* IN SECTION BOX. WELL STATIC WATER LEVEL 5			Kansas	City KS CA10	1		_		•	ivision of vvalor resources
Pump test data: Well water was 1. after hours pumping gpm gpm well water was 1. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	LOCATI	E WELL'S L	COATION WITH			WELL	ft. ELE\.	/ATION:		
Pump test data: Well water was 1. after hours pumping gpm gpm well water was 1. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	- AN "X"	IN SECTIO	N BOX:	Depth(s) Ground	water Encoun	tered المركب	<i>.</i> 5	. 2	ft. 3.	-7/70707 · · · · · ft.
Est. Yield gen Well water was find the property of the propert	Ī	-					55,511 14114 5	anaoc moacarca on	····oradyry	
Sure Hole Diameter 1,	-	NW	NE	Fst Vield	p test data: \	Well water was	π. 44	after	. hours pur	nping gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Impacts 3 Feedor 6 Oil field water supply 9 Dewatering 11 Injection well 2 Impacts 3 Feedor 6 Oil field water supply 9 Dewatering 11 Injection well 2 Impacts 3 Feedor 6 Oil field water supply 9 Dewatering 11 Injection well 2 Impacts 3 Feedor 6 Oil field water supply 9 Dewatering 11 Injection well 2 Impacts 3 Feedor 6 Oil field water supply 9 Dewatering 11 Injection well 2 Impacts 3 Feedor 6 Oil field water supply 9 Dewatering 11 Injection well 2 Impacts 3 Feedor 6 Oil field water supply 12 Injection well 12 Impacts 3 Feedor 6 Oil field water supply 9 Office (specify) Dewater 12 Injection well 13 Injection well 14 Inject	<u>.</u> l	ł		Bore Hole Diam	eter	in. to 7.5		and	. nours pur	to ft
2 Impation 2 Industrial 7 Lawn and garden only 10 Monitoring well 7 Santher. S. S. Mo. J. If yes, modalyly sample was submitted beganning to beganning the Department of Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes, modalyly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample was submitted to Department of Sec. No. J. If yes modaly sample sample was submitted to Department of Sec. No. J. If yes modaly sample sa	¥ w	!	! !							
Was a chemical/bacteriological sample submitted to Department? Yes. No	Ī ļ	sw X_	SE					•		
Type OF BLANK CASING USED. 1 Steel 3 RMP (SR) 5 Aboestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Aboestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 Stark casing diameter 1 In to 1 In the steel of the start o	1 1	!	1 !	•						*/>*//
TYPE OF BLANK CASING USED. 1 Steel 2 PVC 3 ABS 7 Fiberglass 7 Fiberglass 8 In. 10 In.	Ĭ L				Dacteriological	sample submitte				4/
1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded (2 PVC) 4 ABS 13 7 Fiberglass In the casing diameter 2 In 19 35 7 Fiberglass In the legislation of the legislation	5 TYPE (OF BLANK	CASING USED:		5 Wrought is	ron 8				
Slank casing diameter 2 in to 3 in to 15.7 Mail thickness or gauge No 2 in 16. Dia 16. Dia 17. Dia 16. Dia 17. Dia 16. Dia 17.	1 St	eel	3 RMP (SF	₹)	6 Asbestos-	Cement 9	Other (specify bel			
Taking height above land surface. #1USA			つ	. 35	•					
TYPE OF SCREEN OR PERFORATION MATERIAL: 2 Brass 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Chrier (specify) 12 None used (open hole) 12 None used (open hole) 12 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 CREEN-PERFORATED INTERVALS: From. 3 T. It. to 10 The (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Cemen grout 13 Torch cut 14 None (open hole) 15 Read Cemen grout 16 Torch cut 17 Torch cut 18 Torch cut 19 Torch cut 19 Torch cut 10 Other (specify) 11 None (open hole) 12 None used (open hole) 13 Torch cut 14 None (open hole) 15 Cemen grout 16 Wire wrapped 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 None (specify) 12 None used (open hole) 13 Torch cut 14 None (open hole) 15 Torch cut 16 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (specify) 12 None used (open hole) 13 Torch cut 14 None (open hole) 15 None used (open hole) 16 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (specify) 12 None used (open hole) 13 Torch cut 14 None (specify) 15 None in to 0 Other (specify) 16 Torch cut 17 Torch cut 17 Torch cut 18 Saw cut 18 None (specify) 19 Torch cut 10 United holes 11 None (specify) 10 Other (specify) 11 None (specify) 11 None (specify) 12 Sewer Intervals 13 None (specify) 14 Abandoned water well 15 Septic tank 4 Lateral lines 7 Pitt privy 16 Universick pens 16 Universick pens 16 Universick pens 17 Pitt privy 17 Ford cut 18 Sewage lagoon 19 Ferdilzer storage 19 Torch cut 10 Universick pens 10 Universick pens 10 Universick pens 11 Fuel storage 13 Insecticide storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Torch cut 17 Torch cut 18 Torch cut 19 Torch cut 19 Torch cut 19 Torch cut 19 Torch cut		•	<i></i> /	in to						
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Plans 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill 80 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill 80 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill 80 6 Wire wrapped 9 Drilled holes 1 None (open hole) 2 Louvered shurter 4 Key punched 5 7 Torch cut 4 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 1 t. to 10 ft. From 1 t. to 1 ft. From 1 t. to 1 ft. From 1 ft. ft. From 1 ft. to 1 ft. From 1 ft. ft. From 1 f	•	•			.in., weight					1
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot Mill stol 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 3 7 Torch cut ## 10 Other (specity) 3 CREEN-PERFORATED INTERVALS: From 3 ft. to # 5 ft. From ft. to ft. From ft.					5 Fiberglass					1
1 Continuous slot 3 Mill slob 6 Wire wrapped 9 Drilled holes 2 Louvered shuter 4 Key punched 35 7 Torch cut 15 10 Other (specify) CREEN-PERFORATED INTERVALS: From 35 7 to to 15 ft. From 15 to 15 ft. From 15 to 16 ft. From 16 to 16 ft. From 16 to 17 ft. From 16 to 18 ft. From 17 to 19 ft. From 18 ft. To 18 ft. From 18 ft. From 18 ft. To 18 ft. From 18 ft					6 Concrete t	tile	9 ABS			
2 Louvered shutter 4 Key punched 35 7 Torch cut 45 10 Other (specify) 10 Cher (specify) 11 From 15 11 to 5 11 to 6 11 to 6 11 to 6 11 to 7 11 to 7 12 Cement grout 3 Cement grout 3 Cement grout 3 Cement grout 4 Other 3 Cement grout 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well(sas well) 2 Sewer lines 5 Sepage pit 9 Feedyard 13 Insecticide storage 15 Oil well(sas well) 2 Sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage 15 Oil well (sas well) 2 Sever lines 7 Pit privy 11 Fuel storage 15 Oil well (sas well) 2 Sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage 15 Oil well (sas well) 2 Sever lines 7 Pit privy 12 Fertilizer storage 16 Oil (specify below) 3 Waterlight sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage 16 Oil (specify below) 3 Waterlight sewer lines 6 Sepage pit 9 Feedyard 15 Insecticide storage 16 Oil (specify below) 2 Sever lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well (specify below) 3 Waterlight sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage 15 Oil well (specify below) 3 Waterlight sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage 16 Oil (specify below) 2 Sever lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Oil (specify below) 3 Waterlight sewer lines 6 Sepage pit 9 Feedyard 15 Feedyard 15 Oil well (specify below) 4 Septic tank 4 Lateral lines 7 Pit privy 15 Feedyard 15 Oil well (specify below) 5 Oil (specify below) 6 Oil (specify below) 7 Oil (specify below) 8 Sewage lagoon 12 Fertilizer storage 15 Oil (specify below) 13 Insecticide storage 15 Oil (specify below) 14 Septic tank 4 Lateral lines 16 Oil (specify below) 15 Oil (specify below) 16 Oil (specify below) 17 Oil (specify below) 18 Oil						•				11 None (open hole)
A SCREEN-PERFORATED INTERVALS: From 3? ft. to 7.5 ft., From ft. to ft. From										
From 32 ft. to 45 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 32 ft. to 45 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: 1 Neat cement 2 Cement grout 3 ft., From ft. to ft. What 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 Dil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 6 Diba/ (popply below) 3 Watertight sewer lines 6 Sepenge pit 9 Feedyard 13 Insecticide storage 15 Dil well/Gas well 13 Insecticide storage 15 Dil well/Gas well 14 Abandoned water well water well water storage 15 Dil well/Gas well				~ ~ ~	<u>, </u>	ft to	>	• • •	•	
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Strout Intervals: From ft. to ft. From ft. to ft. From ft. to ft. ft. to ft. ft. to ft ft. to ft ft ft	al anoun	. MATERIAL	4 No.4							
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Direction from well? Northeast How many feet? 300 FROM TO PLUGGING INTERVALS O 2.5 Clayey Sand-drk brown 2.5 7.5 Sand-tan, Fine to Medium granted 10 15 Sand-tan, Fine to Medium granted 11 25 Sand-tan, Fine to Medium granted 12 Sand-tan, Fine to Medium granted 13 Sand-tan, Fine to Medium granted 14 25 Sand-tan, Fine to Medium granted 15 Weathered Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and constructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) 15 Weathered Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansas ompleted on (mo/day/year) 16 STOLOTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	2 Se	wer lines	5 Cess	pool	8 Sev	vage lagoon	12 Fer	tilizer storage	(6 Ot	ner (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2.5 Clayer Sand - drebrown 2.5 T. Sand - Tan, Very Fine & Fine grants 3.5 ID Sand - Tan, Fine to Medium grants ID IS Sand - Tan, Fine to Medium grants ID IS Sand - Tan, Fine to Medium grants ID IS Sand - Tan, Fine to Medium to Very Coarse ID IS Sand - Tan, Fine to Medium to Very Coarse ID IS Sand - Tan, Fine to Medium to Very Coarse ID IS Sand - Tan, Fine to Medium to Very Coarse ID IS Sand - Tan, Fine to Medium to Very Coarse ID IS Sand - Tan, Fine to Medium to Very Coarse ID IS Sand - Tan, Fine to Medium to Very Coarse ID IS Sand - Tan, Fine to Medium to Very Coarse IN IS Sand - Tan, Fine to Medium to Very Coarse IN ISTRUCTIONS: Use typewiter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department INSTRUCTIONS: Use typewiter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department				age pit	9 Fee	edyard			Midle	nd Agany
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T.S Sand-tan, Very Fine to Fine granged 3.5 10 Sand-tan, Fine to Medium Graned 10 15 Sand-tan, Fine to Medium Graned 13 Sand-tan, Fine to Medium to Very Coarse 14 Sand-tan, Medium to Very Coarse 15 Sand-tan, Fine to Medium to Very Coarse 15 Sand-tan, Fine to Medium to Very Coarse 16 Sand-tan, Medium to Very Coarse 17 Sand-tan, Fine to Medium to Very Coarse 18 Sand-tan, Medium to Very Coarse 19 Sand-tan, Fine to to Very Coarse 20 Sand-tan, Fine to Very Coarse 21 Sand-tan, Fine to Very Coarse 22 Sand-tan, Fine to Very Coarse 23 Sand-tan, Fine to Very Coarse 24 25 Sand-tan, Fine to Very Coarse 25 Sand-tan, Fine to Very Coarse 26 Sand-tan, Fine to Very Coarse 27 Sand-tan, Fine to Very Coarse 29 Sand-tan, Fine t			Claupy Sand.		LOG		10	, ,	.oaana n	TERVALS
10 IS Sand-tan, Fine to Medium Grane IS Sand-tan, Fine to Medium Grane IS Sand-tan, Fine to Medium to Very Coarse IS Sand-tan Inclination of Very Coarse IS Sand-tan, Fine to Medium to Very Coarse IS Sand-tan, Fine to Medium to Very Coarse IS Sand-tan, Fine to Medium to Very Coarse IS Sand-tan, M	2.5				Fine grains	d				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was the constructed or (3) plugged under my jurisdiction and was completed on (mo/day/year) Vater Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) Inder the business name of Gotechnical Selvice, Inc. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	7.5	l	Sand-tan,	Fine to madi	um grained					
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