CICCATE WILL DO NEET Feeting May Selection before Township Number Range Maning May Selection of meaning tipps of risk yieting delays of wall if located within only Selection of the property of	,	WATER \	WELL RECORD F	orm WWC-5	KSA 82a	-1212		
Substitute of directory from newest laps of first yetry, advage of well it located within city? WATER WELL CONSER: IRS. St. Adomses box #	\ \ \~./\^		VESI			Township Numb		nge Number
WATE WELL OWNER S. B. Address D. P. C. L. P. P.	Distance and direction from ne	earest town or city street addr	ess of well if located	within city?		1 . /	3 h	
INFA; Stank, ZIP COME Stank, ZIP COME Stank	5760	····		u	1100	70		
Application Number: COCATE WELL'S LOCATION WITH JO EPRTH OF COMPLETED WELL. AN "X" IN SECTION BOX: WELL'S STATIC WARTER LEVEL. 2. O., it, belt under surface measured on podaying to good surface to the surface of	•			es.		Board of Agric	ultura Division of	Mater Peccurees
Disphito (Groundwater Encountered 1	RR#, St. Address, Box # : City, State, ZIP Code :			670	4	•	·	valer nesources
WELLS STATIC DATE LEVEL. 2 O. 1. to blow land surface measured on modelayor 1 Growth Purp best data. Well water was 2 O. 1. after 1 Durs pumping 2 Growth Purp best data. Well water was 2 O. 1. after 1 Durs pumping 2 Growth Purp best data. Well water was 2 O. 1. after 1 Durs pumping 2 Growth Purp best data. Well water was 2 O. 1. after 1 Durs pumping 2 Growth Purp Bore Hole Offenser 1 In 10 O. 1. and 1. after 1 Durs pumping 2 Growth Purp Bore Hole Offenser 1 In 10 O. 1. and 1. after 1 Injection well 1 Injection we	LOCATE WELL'S LOCATIO	N WITH 4 DEPTH OF COM	IPLETED WELL	42	ft. ELEVA	TION:		
Eat. Weld J. ggm. Well water was	AN X IN SECTION BOX:	Depth(s) Groundwa						
Est. Yield J. Germ. Well water was								
Wilder Well Disinfected? Yes No Carbon Well Was a chemical/bacteriological sample submitted to Department? Yes No Carbon Well Was a chemical/bacteriological sample submitted to Department? Yes No Carbon Well Was a Chemical/bacteriological sample submitted to Department? Yes No			_	,,,,				ľ
SW — 58 — 15 — 2 Infigation & Inclusivistic P. Lawn and garder only 10 Disbervation yell Was a chemical-bacteriological sample submitted to Department? Yes — No — if yes, modayry sample was submitted in the property of the			, ,	,				, i
Was a chemical/bacteriological sample submitted to Department? Yes. Mo Water Well Distriction well—was a chemical/bacteriological sample submitted to Department? Yes. No Water Well Distriction of the Casing Lusting Lusti	<u> </u>					•	•	ecify below)
Type OF BLANK CASING JUSED: 5 Wrought iron 8 Concrete tile CASING JOINT'S (offeed Clamped.)	SW SE					_		, , , , , , , , , , , , , , , , , , ,
Type OF BLANK CASING JUSED: 5 Wrought iron 8 Concrete tile CASING JOINT'S (offeed Clamped.)		Was a chemical/bac	cteriological sample su	bmitted to De	epartment? Ye	∍sNo.,	; If yes, mo/day/y	r sample was sub-
1 Steel 3 RMF SM Abbestos-Cament 9 Other (specify below) Welded. 2 PVC 4 ABS Threaded. 3 PVE OF SCREEN OR PERFORATION MATERIAL. 1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 7 Fiberglass 10 No. 10 Asbestos-coment 10 Asbestos-coment 11 Other (specify) 10 Asbestos-coment 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 11 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 10 Continuous siot 1 STMF SM	\$	mitted			Wa			
2 PVC 3 Fiberglass 3 Lin. Dia In. to ft. Dia .	4		•				/ -	
Stank casing diameter In. to 2.t., Dia In. to ft. Dia In. to ft. Saing height above land surface In. weight					` '	•		1
Disard, Height above land surface James								
YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 6 FIMP (SR) 11 Other (specify) 12 None used (open hole) 12 Continuous slot 1 Continuous slot 2 Louvered shutter 1 None (open hole) 6 Wire wrapped 8 Saw out 11 None (open hole) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 13 Reverse shutter 14 None used (open hole) 15 From 16 Wire wrapped 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Louvered shutter 13 From 15 Uo Other (specify) 16 Other (specify) 17 Torch out 18 Other (specify) 19 From 18 Uo Other (specify) 19 From 19 Uo Other (specify) 10 Other (specify) 11 From 12 Coment for the thin of t								
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous slot 5 Mill Sol 6 Wire wrapped 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 KR9 Punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 KR9 Punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 KR9 Punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 KR9 Punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 KR9 Punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 KR9 Punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 KR9 Punched 7 Torch cut 11 None (open hole) 12 Louvered shutter 4 KR9 Punched 7 Torch cut 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None 11 None (open hole) 12 Louvered shutter 4 None 11 None (open hole) 12 Louvered shutter 4 None 11 None 11 None (open hole) 12 Louvered shutter 4 None 11 None 11 None (open hole) 12 Louvered shutter 4 None 11 None 11 None 11 None (open hole) 12 Louvered shutter 4 Color hole) 12 Louvered shutter 4 Color hole 12 Louvered Shutter 4 Color hole 12 Louvered Shutter 4 Color hole	-	Ţ	., weight					
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CTEEN OR PERFORATION OPENINGS ARE: 5 Gazed wrapped 8 Saw cut 11 None (open hole) CTEEN PERFORATION OPENINGS ARE: 5 Gazed wrapped 9 Drilled holes 2 Louvered shufter 4 KRY punched 7 Torch cut 10 Other (specify) CTEEN PERFORATED INTERVALS: From 5 t. to 6 t. f., From ft. to ft. From 1. t. to 7 t. f., From ft. to ft. GRAVEL PACK INTERVALS: From 5. t. to 7 t. f., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonile 4 Other Grout Intervals: From ft. to ft. From ft. to ft			Fiberglass					
1 Continuous slot 2 Louvered shuter 4 Ray punched 7 Torch out 10 Other (specify)			•			•		
2 Louvered shutter 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. 7 Torch cut 10 Cither (specify) 10 Cither (specify) 11 From. 11 to	SCREEN OR PERFORATION	OPENINGS ARE:	5 Gauzeo	d wrapped		8 Saw cut	11 None	e (open hole)
CREEN-PERFORATED INTERVALS: From. 5. ft. to ft., From ft. to ft. ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. ft. From ft. to ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled holes		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
From ft. to ft. From ft. To ft	2 Louvered shutter	4 Key punched	7 Torch o	cut / 3		10 Other (specify)		0
GRAVEL PACK INTERVALS: From ft. to ft., From ft., Indicate the ft., From ft. to ft., From ft. to ft., From ft., Fr	SCREEN-PERFORATED INTE	ERVALS: From						
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 3 Troth Intervals: 1 Neat cement 3 Committervals: 1 Neat cement 3 Committervals: 1 Neat cement 3 Cement grout 1 It. 1 Neat cement 3 Cement grout 5 Cement grout 6 Cement grout 7 Pit privy 11 Fuel storage 15 Cil well Gas well 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 17 Pement grout 18 Cement grout 19 Cement grout 19 Cement grout 19 Cement grout 10 Lithelorage 16 Cement grout 16 Cement grout 16 Cement grout 17 Cement grout 18 Cement grout 18 Cement grout 19 Cement grout 19 Cement grout 10 Lithelorage 10 Cement g	GRAVEL PACK INTE							
Arout Intervals: From		From	ft. to		ft., Fro	m	ft. to	ft.
What is the nearest source of possible contamination: Septic Lath: 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 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 FROM TO LITHOLOGIC LOG TO TO LITHOLOGIC LOG TO TO TO TO TO TO TO)							1
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FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOG LITHOLOG LITHOLOGIC LOG LITHOLOG LI	•	o Seepage pil	9 reedyald			<u> </u>		
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