Delater and direction from pagaset town or only affest address of well flooted within city?  White Neut Cownies.  British Control Cont		WATER WELL RECORD	Form WWC-5 K	SA 82a-1212 ID No.		
Distance and direction from pegaget town or only street address of well if located within city?  WHERE VELL OWNER  WHERE VELL OWNER  WHERE SEADORS SEA & SEA	1 LOCATION OF WATER WELL:		) 1/4 //W/1/4	Section Number	Township Number	Range Number
RRES, St. Address, Box # Control of Water Pageources (St.) State, ZPO 600 # Control of Water Pageources (St.) State, ZPO 600 # Control of Water Pageources (St.) State, ZPO 600 # Control of Water Wat		•	,	n city?		24
RRES, St. Address, Box # Control of Water Pageources (St.) State, ZPO 600 # Control of Water Pageources (St.) State, ZPO 600 # Control of Water Pageources (St.) State, ZPO 600 # Control of Water Wat	SABAGO SEOF OF	15,55			L-N ,	
Colly, State, 2P Code	2 WATER WELL OWNER:	2. Hg // 101	the	Lanbelly	B 1-5	
AN 'X IN SECTION BOX:    No.	RR#, St. Address, Box # : 253 City, State, ZIP Code : 253	Chitatis 675	206 1	1	Board of Agriculture, Di Application Number	vision of Water Resources
WELL STATIC WATER LEVEL ### ft. below land surface measured on modaryly gpm well water was to the feet provided for the provi		H 4 DEPTH OF COMPLI	ETED WELL			and the second s
Pump test data: Well water was	AN "X" IN SECTION BOX: N					
WELL WATER TO BE USED AS: 5 Public water supply 9 8 Air conditioning 12 cliner (Figerity below) 1 homestic (lawn & garden) 10 Monitoring well 11 higherito well 12 imgallon 4 industrial 7 Domestic (lawn & garden) 10 Monitoring well 11 higherito well 12 imgallon 4 industrial 7 Domestic (lawn & garden) 10 Monitoring well 11 higherito well 12 imgallon 4 industrial 7 Domestic (lawn & garden) 10 Monitoring well 11 higherito well 12 imgallon 4 industrial 7 Domestic (lawn & garden) 10 Monitoring well 11 higherito was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes morday/iris sample was submitted to Department? Yes No. A.; If yes .	X					
Well LWAIEH TO BE USEL/AS. 2 Fooding water supply 9 S AIR Controlling 12 Dimersion 2 Feeding 17 Dimersion 4 Industrial 7 Dimersion (lawn & garden) 10 Monthing wall 2 Imgallom 4 Industrial 7 Dimersion (lawn & garden) 10 Monthing wall 2 Dimersion (lawn & garden) 10 Dimersion (lawn & garden) 10 Dimersion (lawn & garden) 10 Dimersion (law	NW NF					
Was a chemical/bacteriotogical sample submitted to Department? Yes No If yes moriday/yrs sample was submitted to Department? Yes No			• • •			
TYPE OF BLANK CASING USED.  1 Sinel  3 RIMP (SR)  2 PVC  4 ABS  7 In, Dia  In, weight In  In, we	W					` ' '
TYPE OF BLANK CASING USED.  1 Sinel  3 RIMP (SR)  2 PVC  4 ABS  7 In, 10 In. 10	i				<b>Y</b>	
TYPE OF BLANK CASING USED: 1 Steel 3 RIM* (SR) 2 PVC 4 ABS 3 Into 10 Into Into Into Into Into Into Into Into	SW SE		riological sample subm			
1 Stool 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Threaded Threade		mitted		Wat	er Well Disinfected? Ye	No
1 Stool 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Threaded Threade	S S					X
ABS		•				•
Casing height above land surface	X 2 PVC 4 ABS	7 Fib	erglass .		Threa	ded
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify)  2 Brass 4 Galvanized Steel 6 Concrete tile 9 ASS 12 None used (open hole)  3 SCREEN OR PERFORATION OPENINGS ARE:  5 Guazed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (specify)  1 Continuous slot 3 Mill slot 7 Torch cut 11 None (specify)  5 Guazed wrapped 9 Drilled holes 10 Other (specify)  1 Screen-PERFORATED INTERVALS: From  1 to 1 tt., From  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 United Storage 15 Other (specify below) 17 FROM 10 United Storage 15 Other (specify below) 17 FROM 10 United Storage 15 Other (specify below) 17 FROM 10 United Storage 15 Other (specify below) 17 FROM 10 United	•		<b>7</b> ft., Dia	in. to	ft., Dia	ft.
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2 Brass 4 Galvarized Steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 2 9 Drilled holes 10 Other (specify) 1 Torch cut 11 None (open hole)  2 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 1 Torch cut 11 None (open hole)  3 CREEN-PERFORATED INTERVALS: From 15 to 15			oralose			
Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) ft. Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) ft. SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	1 0.001		•			
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) ft. SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	SCREEN OR PERFORATION OPEN	NINGS ARE:	5 Guazed w	rapped	8 Saw cut	11 None (open hole)
SCREEN-PERFORATED INTERVALS: From tl. to tl. From tl. tl. tl. To tl. From tl.	J		6 Wire wrap	ped	9 Drilled holes	
From	2 Louvered shutter 4	' 116			( ) , , ,	
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVAL					
GROUT MATERIAL:  Grout Intervals: From	GRAVEL PACK INTERVAL			,		
Grout Intervals: From		From	ft. to	ft., From	ft. to	ft.
Grout Intervals: From	6 GROUT MATERIAL: • 1 No	eat cement a 2 (	Cement grout	3 Bentonite 4	Other	
What 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 13 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFIC PRON: This water well was a completed on (mo/day/year)		<i></i>	•	•		
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?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) and the business name of This Water Well Record was completed on (mo/day/yr) by (signature)  INSTRUCTIONS: Use hypewriter or ball point per. PLEASE PRESS FIRMLY and PRINT clearly, Please III in blanks, underline or circle the correct answers from the corpus to Arease Department of Health and Environment. Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367, Telephone 785-296-5525. Sand one to Water WEIR and retain one for your	What is the nearest source of possib	ole contamination:		10 Livesto	ck pens 14 Al	pandoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNERS CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No INSTRUCTIONS: Use typewriter or ball point per. PLEASE PIERSE FIRMLY and PRINT cleanty. Please fill in blanks, underfine or circle the correct answers and to prive complete on for your  INSTRUCTIONS: Use typewriter or ball point per. PLEASE PIERSE FIRMLY and PRINT cleanty. Please fill in blanks, underfine or circle the correct answers and to prive complete on for your	1 Septic tank 4 La	teral lines	7 Pit privy	11 Fuel sto	orage 15 O	l well/Gas well
Direction from well?  How many feet?  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  CONTRACTOR'S OR LANGOWNERS CERTIFICATION: This water well was (constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/year) by (signature)  INSTRUCTIONS: Use typewriter or ball point per. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or incide the correct answers for the coffes to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367, Telephone 785-296-5522. Send not WATER WELL OWNER and retain one for your		•			/ XI/. 1.4	. '
FROM TO PLUGGING INTERVALS  FINANCIAN FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FINANCIAN FROM TO PLUGGING INTERVALS  FROM TO PLUG	-	epage pit	9 Feedyard			y un tocopie
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers, and top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your		72.50	inis water Well آک را آ	·		in the
and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your		t nen. PLEASE PRESS EIRMI VAN	nd PRINT clearly Please fill in			to Kansas Denartment of Health
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