	MW #1	WATER WELL RECORD	Form WWC-5	KSA 82a-	1212	
Name and direction from nearest town or city strest address of well illicated within city?	LOCATION OF WATER WELL:					Range Number
Distance and diselfont from nearest town or city street address of well if located within oily?  1635 E. 37th N. North,16.55 ft N. and 6.2 ft E. of SE corner of building, 37th N. & Hydraulic, SW corners of the control of the contro	County: Sedawick	SE ¼ SE ¼ SE		3	т <u>26</u> s	R 1E E/W
WICH TEA, KARSAS   Depth of Condware Encountered 1,	Distance and direction from nearest town	n or city street address of well if locate	ed within city?			
Sing, Stant, ZP Code Witchitz, Kansas Sing, Stant, St			SE corner of	of buil		
Sing, Stant, ZPC God.    Sing Stant ZPC God.   Wichtist Za Kansas	WATER WELL OWNER: Rudd, Le	slie			Wic	nita,Kansas
Secretary   Depth of CompleteD WELL   40 + 85   1. ELEVATION   1. 3   1. 3   1. 1   1. 3   1. 3   1. 1   1. 3	2416 E.	37th N.			Board of Agriculture	Division of Water Resource
LOCATE WELL'S LOCATION WITH     DEPTH OF COMPLETED WELL. 40-95   ft. ELEVATION.	City State 710 Code Wichita	Kansas				Dividion of Water Hesoures
Depth(s) Groundwater Encountered 1  WELL STATO WATER LEVEL 23.6 n. book find statistical water was to a first after hours pumping gome well water was to a first water was to a first after hours pumping gome well water was to a first was	Sity, State, ZIF Code		10 05			
Wells STATIC WATER LEVEL 23.6 . n. book Rhd STATEM Resoured on moidayy 4-13-92 . growth with the state of the						
Pump test data: Well water was the after hours pumping. gpm Eat. New J. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N I	Depth(s) Groundwater Encountered	1	of Cas	ft. 3	3
Est. Yield gpm: Well water was the after hours pumping gpm: Well water was the stater in the pumping gpm: Well water was the stater in the pumping gpm: Well water supply 8 Air conditioning 11 Injection well well was a chemical bacteriological sample submitted to Department? Yes No. X If yes, modayry sample was submitted to Department? Yes No. X If yes, modayry sample was with the state of the pumping gpm: Well being th	•					
Est. Yield gpm: Well water was the father hours pumping gpm: Well water was the father hours pumping gpm: Not hold planeter . 98 in to 1 th, and in the total was a chemical bacteriological sample submitted to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys sample was untitled to Department? Yes . No. X if yes, modalyys was untitled to Department? Yes . No. X if yes, modalyys was untitled to Department? Yes . No. X if yes, modalyys was untitled to Department? Yes . No. X if yes, modalyys was untitled to Department? Yes . No. X if yes, modalyys was untitled to Department? Yes . No. X if yes, modaly yes and was untitled to Department? Yes . No. X if yes, modaly yes and was untitled to Department? Yes . No. X if yes, modaly yes and was untitled to Department? Yes . No. X if yes, modaly yes and was untitled to Department? Yes . No. X if yes, modaly yes and was untitled to Department? Yes . No. X if yes, modaly yes and yes was untitled to Department? Yes . No. X if yes, modaly yes and yes was untitled to Department? Yes . No. X if yes, modaly yes and yes was untitled to Department? Yes . No. X if yes, modaly yes and yes was untitled to Department? Yes . No. X is the following the partment? Yes . No. X is yes, modaly yes, was untitled to Department? Yes . No. X is yes, was untitled to De	NW NE N	Pump test data: Well wat	er was	ft. aft	er hours pu	ımping gpm
Be Hole Diameter . 8½ in. to		Est. Yield gpm: Well wat	er was	ft. aft	er hours pu	ımpina anm
West Lawrence to See Use D. As: 5 Public water supply B. Air conditioning. 11 Injection wall 1 Domestic: 3 Feedlot 6.00 Itled water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical-bacteriological sample submitted to Department? Yes	.	Bore Hole Diameter 8½ in to	1	ft a	nd in	to #
TYPE OF BLANK CASING USED  1 Sizel  1 S						
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	<del>?</del>			,	•	
TYPE OF BLANK CASING USED: 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 7 Fiberglass Threadedf.Lush.joint 1, 10 in. to 1	SW SE					
Type OF BLANK CASING USED   5 Wrought iron   8 Concrete tille   CASING JOINTS Glaued   Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Gement   9 Other (specify below)   Weided   Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Gement   9 Other (specify below)   Weided   Casing Joint   1 Threaded Lush   joint   1 Threaded Lush   joint   1 Threaded Lush   joint   1 Threaded Lush   joint   1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)   1 O						
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 2 PyC Sch 40 4 ABS 7 Fiberglass 30,85 ft, Dia in to			submitted to Depart			
1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 POther (specify below) Threaded£Lush. joint. j	T	mitted		Wate	er Well Disinfected? Yes	No A
Rank PVC SCh 40			8 Concrete ti	ile	CASING JOINTS: Glue	d Clamped
Stank casing diameter 2 in to 30,485 ft., Dia in to ft., Dia in to ft. asing height above land surface 2.8 ft., in, weight 703 ibs/ft. Wall thickness or gauge No 154 YPCE 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 title 9 ABS 11 Other (specify)  3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffied holes  2 Clouwerd shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 CREEN-PERFORATED INTERVALS: From 30.85 ft. to 40.85 ft. From ft. to ft. from ft. from ft. to ft. from ft. f		) 6 Asbestos-Cement	9 Other (spe-	cify below	Weld	led
Stank casing diameter   2	2 PVC SCh 40 4 ABS	7 Fiberglass			Thre	adedflushjoint
casing height above land surface 2.8 ft. in, weight .703 bs./ft. Wall thickness or gauge No .154  YPYE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casing diameter ii	n. to	in. to		ft., Dia	in. to ft.
PYPE OF SCREEN OR PERFORATION MATERIAL:  1 Sieel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ARS 12 None used (open hole)  COREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous siot 3 Mill stot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  COREEN-PERFORATED INTERVALS: From 30.85 ft. to 40.85 ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.						
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SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 40.85 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. from ft.		•	•	511)		
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From ft. to 40.85 ft. From ft. to ft. From ft.	2 Louvered shutter 4 Key				10 Other (specify)	• • • • • • • • • • • • • • • • • • • •
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From ft. to ft. From ft. From ft. To ft. To ft. From ft. To ft.		From ft. to .		ft., From		toft.
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 3 Bentonite 3 Bentonite 3 Bentonite 3 Bentonite 4 Other 3 Bentonite 4 Other 3 Bentonite 5 Other 3 Bentonite 5 Other	GRAVEL PACK INTERVALS:	From	40.85	ft., From	1 <b>ft</b> . 1	o
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite PORT   Security   Se		From ft. to		ft, From	ft. 1	to ft.
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Sewage lagoon 19 Feedyard 19 Feedyard 19 Feedyard 19 Insecticide storage 19 FROM TO 10 LITHOLOGIC LOG 10 FROM TO 10 PLUGGING INTERVALS 10 PLUG		ement 2 Cement grout	3 Bentonite	note &	other	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Pedyard 18 Insecticide storage 19 Feedyard 19 Insecticide storage 19 FROM TO 10 LITHOLOGIC LOG 10 FROM TO 10 PLUGGING INTERVALS 10 PLUGGI	Grout Intervals: From $\dots$ 1	t. to ft., From	ft. to		ft., From	ft. to
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39.0' 42.0' weathered shale, bluish gray	medium, tr	ace of coarse		$\cdots$	17	
39.0' 42.0' weathered shale, bluish gray	32.0: 39.0 sand, very	fine to very coarse gr	ained, redd:	ish ye.	Llow, gray, & str	ong brown, sub ai
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	39.01 42.01					
I CONTRACTORS OF LANDOWINGRS CENTIFICATION. This water well was (1) constructed, (2) reconstructed, of (3) diagred under my landaction and was	THE COUNTY OF THE COURTY OF TH					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year)	THE COUNTY OF THE COURTY OF TH		vas (1) constructed	, (2) recon	structed, or (3) plugged und	der my jurisdiction and was
F = 2II - UI	CONTRACTOR'S OR LANDOWNER'S		vas (1) constructed,	, (2) recon	structed, or (3) plugged und	der my jurisdiction and was owledge and belief. Kansas
	CONTRACTOR'S OR LANDOWNER'S	S CERTIFICATION: This water well w 4-13-92				der my jurisdiction and was owledge and belief. Kansas
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send topularee copies to Kansas Department	CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	S CERTIFICATION: This water well w 4-13-92 236 This Water V	Vell Record was co	mpleted o	n (mo/day/yr)	der my jurisdiction and was owledge and belief. Kansas