	******	R WELL RECORD F	orm WWC-5	KSA 82a-1			
LOCATION OF WATER WELL:	Fraction	0.1		Number	Township Nu		Range Number
ounty: Sedawick stance, and direction, from neares	t town or city street as	Sw 14 Sw		1.6	т 26	<u> </u>	R / EW
3800 Hill Side	wicket	a Kuwas	within City?		············		
WATER WELL OWNER: K.	Š Tuc.						
R#, St. Address, Box # : 26	17 N. BROOK	tway			Board of A	griculture, [	Division of Water Resource
ty, State, ZIP Code : U	ichita, Ks.		·		Application	Number:	
LOCATE WELL'S LOCATION W	TH4 DEPTH OF C	OMPLETED WELL	5.0	ft. ELEVATI	ON:		
LOCATE WELL'S LOCATION WAN "X" IN SECTION BOX:	I IMELES STATIO	WALLIT CEACE		w land suna	ce measured on	morady, yi	mping gpm
NW NE							
.	Bore Hole Diame	eter 8 . 5 in. to .	15:0	ft an	л	in in	mping gpm to
w	€ F I		Public water s		Air conditioning		Injection well
	1 Domestic				-		Other (Specify below)
5W  5E	2 Irrigation	4 Industrial 7	Lawn and gard	len only 0	Monitoring well		
<u> </u>	Was a chemical/t	pacteriological sample su	ibmitted to Depa	rtment? Yes	No	; If yes,	mo/day/yr sample was sul
S	mitted			Wate	r Well Disinfected	i? Yes	No V
TYPE OF BLANK CASING USE		5 Wrought iron	8 Concrete			NTS: Glued	I Clamped
1 Steel 3 RMF		6 Asbestos-Cement	, ,	-			ed
(2) PVC 4 ABS		7 Fiberglass					ded
lank casing diameter d	FILEH MOUNT						n. to ft.
asing height above land surface.		.in., weight	/ \	IDS./ft.			
YPE OF SCREEN OR PERFORA	TION MATERIAL:	E Eiberglass	Z ÞVC 8 RMP (	CD)		estos-ceme	
	ranized steel	5 Fiberglass 6 Concrete tile	9 ABS	on)		er (specily) e used (op	n holo)
CREEN OR PERFORATION OPE			d wrapped		8 Saw cut	s useu (op	11 None (open hole)
- · · · /	3 Mill slot	6 Wire w			9 Drilled holes		TT None (open noie)
	4 Key punched	7 Torch o	• •			)	
CREEN-PERFORATED INTERVA	LS: From						o
			<b>/. 🥰</b>	ft., From			
	From	ft. to		ft., From		ft. to	o
GRAVEL PACK INTERVA	From	ft. to		ft., From		ft. to	o
GRAVEL PACK INTERVA	From	ft. to		ft., From		ft. to	)ft.
GROUT MATERIAL: 1 N	FromALS: From		15.0	ft., From ft., From ft., From	ther	ft. to	)
GROUT MATERIAL: 1 No	From		15.0	ft., From ft., From ft., From	ther	ft. to	o
GROUT MATERIAL: 1 No Grout Intervals: From	FromALS: FromFrom eat cementft. to3: D	### 15 ### ### ### ### ### ### #### ###	3 Bentonite	ft., From ft., From ft., From 4 O	ther	ft. to ft. to ft. to	
GROUT MATERIAL: 1 No strout Intervals: From	From	ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy	3 Bentonite	ft., From ft., From ft., From 4 O	ther	ft. to ft. to ft. to	of the state of th
GROUT MATERIAL: 1 Notice of possible of the state of the	From	ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo	3 Bentonite	tt., From tt., From 4 0 10 Livestor 11 Fuel sto	ther	ft. to ft. to ft. to	
GROUT MATERIAL:  I Note that is the nearest source of posses of Septic tank  Septic tank  Septic tank  Sewer lines  Watertight sewer lines	From	ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy	3 Bentonite	.ft., From .ft., From ft., From 4 O 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection	ther	14 Al	ft. to ft. ft. pandoned water well l well/Gas well ther (specify below)
GROUT MATERIAL: 1 Norout Intervals: From 4 5  /hat is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 0 3 Watertight sewer lines 6 5 irection from well?	From	ft. to ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insection How many	ther	14 Al 15 O 16 O	ft. to ft. or ft. to ft. or ft. to ft. or ft. to ft. or ft
GROUT MATERIAL:  If No irout Intervals: From 5.  If No irout Intervals: From 5.  If No irout Intervals: From 5.  If Septic tank 4 L.  2 Sewer lines 5 C.  3 Watertight sewer lines 6 S.  Interction from well? 6 S.	From	ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bentonite	.ft., From .ft., From ft., From 4 O 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection	ther	14 Al 15 O 16 O	ft. to
GROUT MATERIAL: 1 Noterout Intervals: From	From	ft. to ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft or ft or ft. to ft or ft. ft or ft. ft or ft.
GROUT MATERIAL: 1 Note of the property of the	From	ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft or ft or ft. to ft or ft. ft or ft. ft or ft.
GROUT MATERIAL: 1 No irout Intervals: From	From	ft. to ft	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft or ft or ft. to ft or ft. ft or ft. ft or ft.
GROUT MATERIAL: 1 No irout Intervals: From	From	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  LOG  FILL  Y SAND / ALL  "  WELUNGTO	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft  o ft. to ft  pandoned water well  I well/Gas well ther (specify below)
GROUT MATERIAL: 1 No irout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to ft	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft  o ft. to ft  pandoned water well  I well/Gas well ther (specify below)
GROUT MATERIAL: 1 No irout Intervals: From	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING TO  WELLING TO	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft  o ft. to ft  pandoned water well  I well/Gas well ther (specify below)
GROUT MATERIAL: 1 No irout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft  o ft. to ft  pandoned water well  I well/Gas well ther (specify below)
GROUT MATERIAL: 1 No irout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft  o ft. to ft  pandoned water well  I well/Gas well ther (specify below)
GROUT MATERIAL: 1 No rout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft or ft or ft. to ft or ft. ft or ft. ft or ft.
GROUT MATERIAL: 1 No irout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insectio	ther	14 Al 15 O 16 O	ft. to ft or ft or ft. to ft or ft. ft or ft. ft or ft.
GROUT MATERIAL: 1 No irout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insection How many	ther	14 Al 15 O 16 O	ft. to ft. or ft. to ft. or ft. to ft. or ft. to ft. or ft
GROUT MATERIAL: 1 No irout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insection How many	ther	14 Al 15 O 16 O	ft. to ft. or ft. to ft. or ft. to ft. or ft. to ft. or ft
GROUT MATERIAL: 1 No irout Intervals: From	From.  ALS: From. From  eat cement  ft. to 3: D  sible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  BR CLAY  BR CLAY  BR CLAY  SHALE  ON SHALE  SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insection How many	ther	14 Al 15 O 16 O	ft. to ft or ft or ft. to ft or ft. ft or ft. ft or ft.
GROUT MATERIAL: 1 No irout Intervals: From • 5  What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 G 3 Watertight sewer lines 6 Strection from well? NW FROM TO 0 1.5 V. DK  J. 5 G.D LT. R  J. 5 G.D LT. R  J. 0 J. 0 LUE J. 0 BLK 4  J. 0 J. 0 BLK 4  J. 0 J. 0 BLK 4  J. 0 J. 0 BLK 4	From	ft. to ft	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insection How many	ther	14 Al 15 O 16 O	ft. to ft.  ft. to ft.  ft. to ft.  candoned water well  well/Gas well  ther (specify below)  TERVALS
GROUT MATERIAL: 1 No irout Intervals: From 1.5.  // hat is the nearest source of poss   1 Septic tank	From	ft. to ft	3 Bentonite ft. to.	10 Livestor 12 Fertilize 13 Insection How many	ther	14 Al 15 O 16 O	ft. to
GROUT MATERIAL: 1 No irout Intervals: From 1 S /hat is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 G 3 Watertight sewer lines 6 S. /hirection from well? NW FROM TO 0 1.5 V. DK /hirection from Well? NW J. 5 G. 0 LT. R. /hirection from Well? N. DK /hirecti	From. ALS: From. From eat cement  ft. to 3: D sible contamination: LITHOLOGIC BR CLAY BR CLAY BR CLAY SHALE SHALE SHALE SHALE SHALE SHALE SHALE	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / ALL  WELLING 7  WELLING 7  WELLING 7  WELLING 7	3 Bentonite ft. to.	10 Livestor 11 Fuel stor 12 Fertilize 13 Insection How many TO	ther	ft. to ft	er my jurisdiction and was
GROUT MATERIAL: 1 No irout Intervals: From 1.5 What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 G 3 Watertight sewer lines 6 Sourcection from well? No interction from well? No interction from well? No interval	From. ALS: From. From eat cement  ft. to 3: D sible contamination: LITHOLOGIC BR CLAY BR CLAY BR CLAY SHALE SHALE SHALE SHALE SHALE SHALE SHALE	ft. to  ft. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  FILL  Y SAND / AU  WELLING TO  WELLING  WELLING TO  WELLING  WE	3 Bentonite ft. to.	10 Livestor 11 Fuel stor 12 Fertilize 13 Insection How many TO	ther	ugged und	of the state of th