	LOCATION OF WATER WELL:			Number	Township Numb	
	County: Selawick Street/Rural Address of Well Location	SE1/4 SW1/4 SF1/4			T 26 Systems (GPS) in	the second se
	direction from nearest town or interse	T .*. 1				
	check here		Longitude			(in decimal degrees)
	18700 West 29th 5.	treet North	Horizonta		WGS84,	□ NAD83, □ NAD27
Colwich, KS <u>Collection Method</u> :						
	WATER WELL OWNEP Tar	ed Eck Constructi	on n A GP	S unit (Mak	e/Model:	hic Map, 🗌 Land Survey
	RR#, St. Address, Box #:	331 W 29th St. A				
	City, State ZIP Code:	Andale, KS 6700	Est. Accura	<u>acy</u> : 🗆 <	3 m, 3-5 m,	\Box 5-15 m, \Box > 15 m
	MARK WELL'S LOCATION 4 DEPTH OF WELL 45 ft.					
	WITH AN "X" IN SECTION BOX:		146		T #	
	N N N N N N N N N N N N N N N N N N N					
	WELL WAS USED AS:					
	NW NE Domestic Public Water Supply Dewatering					
N	V E Feedlot Oil Field Water Supply Monitoring Injection Well					
	Industrial Air Conditioning Other					
	SW SE Was a chemical/bacteriological sample submitted to Department? Yes No					
2		was a chemical/ba	cteriological san	iple submit	ted to Department	res No
	TYPE OF BLANK CASING US	SED:				
	Steel RMP (SR) Wrought Fiberglass Other (Specify below) PVC ABS Asbestos-Cement Concrete Tile					
	Blank casing diameter in. Was casing pulled? Yes 🗌 No 📕 If yes, how much					
	Casing height above or below lan					DI
	Casing height above or below lan					floor, buildozingh
	······································	d surface <u>-0 -</u> in.	was in l	ace ma	t cement	V
	GROUT PLUG MATERIAL:	d surface <u>o</u> - in.	Was in E	Bentor	ite Other_	V
	······································	d surface <u>o</u> - in.	Was in E	Bentor	ite Other_	V
	GROUT PLUG MATERIAL: Grout Plug Intervals: From	d surface $-0 - in$. Neat cement 0 45 ft. to 0 ft.,	Was in E	Bentor	ite Other_	V
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank	d surface $-0 -$ in. Neat cement 0 45 ft. to 0 ft., ible contamination: Seepage pit Γ F	Was in E	Bentor	t <u>cement</u> ite Other_ _ft., From Other (specify belo	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines	d surface $-0 -$ in. Neat cement 0 45 ft. to 0 ft., ible contamination: Seepage pit F Pit privy F	Was in E Cement grout From f uel storage ertilizer storage	Bentor	t <u>cement</u> ite Other_ _ft., From_	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines	d surface <u>-0 -</u> in. Neat cement <u>-0.</u> Neat cement <u>-0.</u> Neat cement <u>-0.</u> t., ible contamination: Seepage pit F Pit privy F Sewage lagoon <u>-</u> Ir	Was in the Cement grout From for the for the form for the form general storage entitizer storage isocricide storage for the format of the form	Bentor	t <u>cement</u> ite Other_ _ft., From_ Other (specify belo NA	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines	d surface <u>-0</u> in. Neat cement <u>-0</u> Neat cement <u>-0</u> <u></u>	Was in E Cement grout From f uel storage ertilizer storage	Bentor to	t <u>cement</u> ite Other_ _ft., From_ Other (specify belo NA	v ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool	d surface <u>-0</u> - in. Neat cement <u>-0</u> Neat cement <u>-0</u> <u>-0</u> ft., ible contamination: Seepage pit F Pit privy F Sewage lagoon Ir Feedyard A Livestock pens <u>0</u>	Was in the Cement grout From for the form for the form for the form for the form general secticide storage boundoned water will well/Gas well for the form	Bentor to well Dir Ho	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL	d surfaceO in. Neat cement	Was in the Cement grout From for the for the form for the form for the formage description of the formage bandoned water to bandoned wa	Bentor to	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL	d surface <u>-0</u> - in. Neat cement <u>-0</u> Neat cement <u>-0</u> <u>-0</u> ft., ible contamination: Seepage pit F Pit privy F Sewage lagoon Ir Feedyard A Livestock pens <u>0</u>	Was in the Cement grout From for the form for the form for the form for the form general secticide storage boundoned water will well/Gas well for the form	Bentor to well Dir Ho	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL	d surfaceO in. Neat cement	Was in the Cement grout From for the form for the form for the form for the form general secticide storage boundoned water will well/Gas well for the form	Bentor to well Dir Ho	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL	d surfaceO in. Neat cement	Was in the Cement grout From for the form for the form for the form for the form general secticide storage boundoned water will well/Gas well for the form	Bentor to well Dir Ho	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL	d surfaceO in. Neat cement	Was in the Cement grout From for the form for the form for the form for the form general secticide storage boundoned water will well/Gas well for the form	Bentor to well Dir Ho	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL	d surfaceO in. Neat cement	Was in the Cement grout From for the form for the form for the form for the form general secticide storage boundoned water will well/Gas well for the form	Bentor to well Dir Ho	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
-	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL	d surfaceO in. Neat cement	Was in the Cement grout From for the form for the form for the form for the form general secticide storage boundoned water will well/Gas well for the form	Bentor to well Dir Ho	t <u>cement</u> ite Other_ _ft., From_ Other (specify below NA ection from well? w many feet?	ft. to ft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 45 0 Ber	d surface <u>o</u> in. Neat cement <u>b</u> <u>b</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u>	Was in the Cement grout Grow grout From for the form growth storage ertilizer storage bandoned water will well/Gas well FROM	Bentor Bentor to well Dir Ho	t cement ite Other	ft. toft.
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL 45 0 Ber Contractor's or Lando	d surfaceO in. Neat cement	Was in the Cement grout Grown of the Cement grout From for the constraint of	Bentor Bentor to vell Dir Ho TO	t cement ite Otherft., From Other (specify below NA ection from well? w many feet? PLUGGI	r my jurisdiction and was
	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 45 0 B er CONTRACTOR'S OR LANDO npleted on (mo/day/year)/5	d surfaceO in. Neat cement	Was in the Cement grout From f uel storage ertilizer storage bandoned water v il well/Gas well FROM FROM FION: This was s record is true t vell Record was of	Bentor Bentor to well Dir Ho TO	t cement ite Other	ft. toft.
(nn	GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLL 45 0 Ber Contractor's or Lando	d surfaceO in. Neat cement	Was in the Cement grout From f uel storage ertilizer storage bandoned water v il well/Gas well FROM FROM FION: This was s record is true t vell Record was of	Bentor Bentor to well Dir Ho TO	t cement ite Other	ft. toft.

KSA82a-1212

Revised 1/20/2015