LOCATION OF WATER WELL:					
		1	on Number		Range Number
ounty: Sheridan	C 1/4 S 1/2 NE	<b>½</b>	6	т <b>6</b> s	R 29 EW
stance and direction from nearest to	own or city street address of well if located wit	thin city?			
WATER WELL OWNER: Jarol					
R#, St. Address, Box # : 210 V	N 5 <sup>th</sup>			Board of Agriculture, Di	vision of Water Resources
v State ZIP Code · Hoxi	e. Ks. 67740			Application Number: 2	10050323
LOCATE WELL'S LOCATON WIT	H	400			0
AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL	190	ft. ELE\	/ATION:	
N	Depth(s) Groundwater Encountered 1		ft	, 2ft.	3ft.
i   i	WELL'S STATIC WATER LEVEL	na ft. b	elow land s	urface measured on mo/day	y/yr
NAV NE	Pump test data: Well water				
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Est. Yield gpm: Well water	was	f	t after hours	pumping gpm
w	F Bore Hole Digmeter 8 in to	200	) · · · · ·	ft and	in to
"	Est. Yield gpm: Well water v  Bore Hole Diameter 8 in. to  WELL WATER TO BE USED AS:  1 Domestic 3 Feed lot 6 Oil	blic water su	vlag	8 Air conditioning	11 Injection well
	1 Domestic 3 Feed lot 6 Oil	field water s	upply	9 Dewatering	12 Other (Specify below)
SW SE	2 Irrigation 4 Industrial 7 La	wn and garde	en (domesti	c) 10 Monitoring well	
	Was a chemical/bacteriological sample su				
S	submitted			ter Well Disinfected? Yes	
TYPE OF BLANK CASING USED		8 Concre			
	P (SR) 6 Asbestos-Cement				
		9 Other (	specify balo	w) ve	lded
2 PVC 4 ABS				Inr	eaded
ank casing diameter 4.5	in. to 150 ft., Dia	in. to		ft., Dia	in. toft.
sing height above land surface	18 in., weight 2	2.38	lbs./ft.	Wall thickness or gauge No	o. <b>.248</b>
PE OF SCREEN OR PERFORAT	ION MATERIAL:	[7]	PVC	10 Asbestos-cen	nent
	inless steel 5 Fiberglass	8 1	RMP (SR)	11 Other (specify	/) <del></del>
	vanized steel 6 Concrete tile	9 / ed wrapped	ABS	12 None used (o	pen hole)
REEN OR PERFORATION OPEN				8 Saw cut	11 None (open hole)
1 Continuous slot		vrapped		9 Drilled holes	
2 Louvered shutter				10 Other (specify)	
CREEN-PERFORATED INTERVAL	S: From <b>150</b> ft. to	190		rom ft	t to fit.
	From ft. to S: From <b>20</b> ft. to			rom ft	. toft.
ODANCE DAOM BETTOMAL	From 20 ft. to	190	ft i	rom fl	. to ft.
GRAVEL PACK INTERVALS			· · · · ·		
	From ft. to		ft. I	rom ft	to ft.
GROUT MATERIAL: 1 Nex	From ft. to	3 Bent	ft. I	From ft 4 Other	to ft.
GROUT MATERIAL: 1 Nex	From ft. to	3 Bent	ft. I	From ft 4 Other	to ft.
GROUT MATERIAL: 1 New out Intervals From 0	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination:	3 Bent ft. to	ft. I	ft. From	ft. to ft.
GROUT MATERIAL: 1 New out Intervals From 0	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination:	3 Bent ft. to	ft. f	ft. From	ft. to ft.
GROUT MATERIAL: 1 New out intervals From 0 hat is the nearest source of possib	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy	3 Bent	ft. fonite	From ft  4 Other  ft. From  tock pens 14 A storage 15 C	ft. to ft.  ft. to ft. bandoned water well well/ Gas well
GROUT MATERIAL: 1 New out intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i	3 Bent ft. to	ft. I	From ft  4 Other  ft. From  tock pens 14 A storage 15 C izer storage 16 C	ft. to ft.  ft. to ft.  bandoned water well  well/ Gas well
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i	3 Bent ft. to	ft. I	From ft  4 Other  ft. From  tock pens 14 A  storage 15 C  izer storage 16 C  ticide storage	ft. to ft.  ft. to ft.  Abandoned water well  Oil well/ Gas well  Other (specify below)
GROUT MATERIAL: 1 New out intervals From 0 nat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage I 6 Seepage pit 9 Feedyard	3 Bent ft. to	ft. I	From ft  4 Other  ft. From  tock pens 14 A storage 15 C izer storage 16 C sticide storage	ft. to ft.  ft. to ft.  sbandoned water well  iii well/ Gas well  other (specify below)  None
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i	3 Bent ft. to lagoon	ft. I	## A Other	ft. to ft.  ft. to ft.  Abandoned water well  Oil well/ Gas well  Other (specify below)
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 3	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pft privy 5 Cess pool 8 Sewage I 6 Seepage pit 9 Feedyard	3 Bent ft. to lagoon	ft. I	From ft  4 Other  ft. From  tock pens 14 A storage 15 C izer storage 16 C sticide storage	ft. to ft.  ft. to ft.  sbandoned water well  iii well/ Gas well  other (specify below)  None
GROUT MATERIAL: 1 New Yout Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage I 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface	3 Bent ft. to	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO	From ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche	ft. to ft.  ft. to ft.  sbandoned water well  iii well/ Gas well  other (specify below)  None
GROUT MATERIAL: 1 New yout Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage I 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface LOGS	3 Bent ft. to	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 110	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich	ft. to ft.  ft. to ft.  sbandoned water well  iii well/ Gas well  other (specify below)  None  INTERVALS
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 5 5 5 5 6 6 5 5 6 6 1 5 5 5 5 5 5 5 5 5	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage I 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay	3 Bent ft. to lagoon ft. 106 110	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 110 1110 1116 121	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand w/c Fine to med sand	ft. to ft.  ft. to ft.  sbandoned water well  iii well/ Gas well  ither (specify below)  None  INTERVALS  1e  clay & caliche
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 5 5 5 5 6 6 5 5 6 6 6 6 6 7	From ft. to at cement 2 Cement grout ft. to 20 ft. From de contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay Clay & caliche	3 Bent ft. to lagoon ft. 106 110 116	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 110 1110 1116 121	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand who	ft. to ft.  ft. to ft.  sbandoned water well  iii well/ Gas well  ither (specify below)  None  INTERVALS  1e  clay & caliche
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 2 27 1 27 32 6 32 53 61 61 67 67 75	From ft. to at cement 2 Cement grout ft. to 20 ft. From de contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay Clay & caliche Sandstone	3 Bent ft. to lagoon ft. 106 110 116 121	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 116 121 130 134	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand w/c Fine to med sand	ft. to ft.  ft. to ft.  shandoned water well  bil well/ Gas well  bther (specify below)  None  INTERVALS  le  clay & caliche
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 2 27 1 27 32 32 53 61 61 67 75 75 77	From ft. to at cement 2 Cement grout ft. to 20 ft. From de contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay Clay & caliche Sandstone Fine to some med sand Sandy clay Fine to med sand	3 Bent ft. to lagoon ft. 106 110 116 121 130 134 180	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 110 116 121 130 134 180 190	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand wide Fine to med sand Cemented sand & Cemented	ft. to ft.  ft. to ft.  shandoned water well  bil well/ Gas well  bther (specify below)  None  INTERVALS  le  clay & caliche
GROUT MATERIAL: 1 New out Intervals From 0 nat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE 0 2 2 2 27 1 27 32 6 32 53 61 6 61 67 75 75 77 77 80	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay Clay & caliche Sandstone Fine to some med sand Sandy clay Fine to med sand Cemented sand w/sand strks	3 Bent ft. to lagoon ft. 106 110 116 121 130 134	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 116 121 130 134 180 190	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand wide Fine to med sand Cemented sand & Fine to med sand wide	ft. to ft.  ft. to ft.  shandoned water well  bil well/ Gas well  bther (specify below)  None  INTERVALS  le  clay & caliche
GROUT MATERIAL: 1 New rout Intervals	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay Clay & caliche Sandstone Fine to some med sand Sandy clay Fine to med sand Cemented sand w/sand strks Clay & caliche	3 Bent ft. to lagoon ft. 106 110 116 121 130 134 180	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 116 121 130 134 180 190	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand wide Fine to med sand Cemented sand & C Fine to med sand wide Clay	ft. to ft.  ft. to ft.  sbandoned water well bil well/ Gas well bther (specify below) None  INTERVALS  le clay & caliche
GROUT MATERIAL: 1 New rout Intervals	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay & caliche Sandstone Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand	3 Bent ft. to lagoon ft. 106 110 116 121 130 134 180	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 116 121 130 134 180 190	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet? PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand wide Fine to med sand Cemented sand & C Fine to med sand wide Clay	ft. to ft.  ft. to ft.  sbandoned water well bil well/ Gas well bther (specify below) None  INTERVALS  le clay & caliche
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GROUT MATERIAL: 1 New out Intervals	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay & caliche Sandstone Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand Clay & caliche Fine sand w/lots of sandstone NER'S CERTIFICATION: This water well was	3 Bent ft. to lagoon ft. to la	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 116 121 130 134 180 190 200	From ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet?  PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand w/c Fine to med sand Cemented sand & Fine to med sand v Clay Black shale	ft. to ft.  ft. to ft.  sbandoned water well bil well/ Gas well bither (specify below) None  INTERVALS  tel  clay & caliche  clay v/clay lenis
GROUT MATERIAL: 1 New out Intervals	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay & caliche Sandstone Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand Clay & caliche Fine sand w/lots of sandstone NER'S CERTIFICATION: This water well was	3 Bent ft. to lagoon ft. to la	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 110 116 121 130 134 180 190 200	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet?  PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand wide Fine to med sand Cemented sand & c Fine to med sand v Clay Black shale	ft. to ft.  ft. to ft.  bandoned water well bil well/ Gas well bther (specify below)  None  INTERVALS  ne  clay & caliche  clay v/clay lenis
GROUT MATERIAL: 1 New out Intervals From 0 hat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 5 5 5 5 5 6 6 6 6 6 6 7 7 5 7 7 7 7 8 0 8 0 8 7 8 9 9 5 9 5 102 106   CONTRACTOR'S OR LANDOWN empleted on (mo/day/yr)	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay & caliche Sandstone Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand Clay & caliche Fine sand w/lots of sandstone NER'S CERTIFICATION: This water well was	3 Bent ft. to lagoon ft. to la	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 110 116 121 130 134 180 190 200	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet?  PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand wide Fine to med sand Cemented sand & c Fine to med sand v Clay Black shale	ft. to ft.  ft. to ft.  bandoned water well bil well/ Gas well bther (specify below) None  INTERVALS  ft.  ine  clay & caliche  clay v/clay lenis  der my jurisdiction and was edge and belief. Kansas
GROUT MATERIAL: 1 New out Intervals From 0 nat is the nearest source of possib 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE 0 2 2 27 27 27 32 6 32 53 61 61 67 75 75 77 77 80 61 67 75 77 77 80 80 87 89 89 95 95 102 102 106 CONTRACTOR'S OR LANDOWN	From ft. to at cement 2 Cement grout ft. to 20 ft. From le contamination: 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage i 6 Seepage pit 9 Feedyard  LITHOLOGIC LOG  Surface Loess Clay & caliche Sandstone Fine to some med sand Cemented sand w/sand strks Clay & caliche Fine to some med sand Clay & caliche Fine sand w/lots of sandstone NER'S CERTIFICATION: This water well was	3 Bent ft. to lagoon ft. to la	10 Lives 11 Fuel 12 Fertil 13 Insec How many TO 110 116 121 130 134 180 190 200	from ft 4 Other ft. From tock pens 14 A storage 15 C izer storage 16 C ticide storage feet?  PLUGGING & caliche Sandstone & calich Clay & caliche Cemented sand wide Fine to med sand Cemented sand & c Fine to med sand v Clay Black shale	ft. to ft.  ft. to ft.  bandoned water well bil well/ Gas well bther (specify below)  None  INTERVALS  ne  clay & caliche  clay  v/clay lenis  der my jurisdiction and was edge and belief. Kansas  no/day/yr) 10-28-0