				orm WWC-5	KSA 82a	-1212	
	ON OF WAT	ER WELL: Fract	ion	Sec	tion Number	Township Number	Range Number
County:			W 14 NW 14 NW		23	T 30 S	R 39 E/W
		from nearest town or city s	street address of well if located	within city?			
	R WELL OW		S.				
	Address, Box	T arest a	Shore			Poord of Agriculture	Division of Mater Beauties
	, ZIP Code	RFD#2,	Johhason, Ks. 678	55		Application Number	e, Division of Water Resources :
3 LOCATE	IIA OFOLIOL	CATION WITH 4 DEPTH	H OF COMPLETED WELL 3	81	. ft. ELEVA	TION:slope	
, F	1		Groundwater Encountered 1. STATIC WATER LEVEL				
	1	1 1					pumping gpm
	·- NW	NE Est. Yield	gpm: Well water	was /	To the at	ter hours	numping anm
	- ;	Bore Hole	Diameter . 9 . 3./.4 in. to .	391		and	in to 4
Mile w	i		ATER TO BE USED AS:				
-	i	1 1				_	1 Injection well
-	- SW	SE I I				9 Dewatering 1:	
	1	· • • ·		-	-		• • • • • • • • • • • • • • • • • • • •
i∳ L	1	Was a ch	emical/bacteriological sample su	ibmitted to De	partment? Ye	es; If ye	es, mo/day/yr sample was sub-
-	S	mitted			Wat	ter Well Disinfected? Yes	X No
5 TYPE C	OF BLANK C	ASING USED:	5 Wrought iron	8 Concre	te tile	CASING JOINTS: GIL	ied X Clamped
1 Ste	eel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below	Riveted We	elded
2 <u>P</u> V	<u>/C</u>	4 ABS	7 Fiberglass			Thi	readed
Blank casi	ng diameter		261 ft., Dia 5	in. to		ft., Dia	. in. to ft.
			in., weight				· · · · · · · · · · · · · · · · · · ·
		R PERFORATION MATERI		7 PV		10 Asbestos-cer	
1 Ste		3 Stainless steel	5 Fiberglass		P (SR)		
2 Bra		4 Galvanized steel	_			, ,	ý)
			6 Concrete tile	9 ABS	_	12 None used (· · · · · · · · · · · · · · · · · · ·
		ATION OPENINGS ARE:		d wrapped		8 Saw cut	11 Nope (open hole)
	ontinuous slo		6 Wire w			9 Drilled holes	
	uvered shutt	• •	d 7 Torch	cut		10 Other (specify)	
SCREEN-	PERFORATE	D INTERVALS: From.	····261····· ft. to	281	ft., Fror	n ft.	. toft.
		From.	361 ft. to	381	ft., Fror	n ft.	. toft.
~. C	GRAVEL PAG		ft. to				
		From	ft. to	301			to ft.
6 GROUT	MATERIAL	4 11 1					
Grant Inter		1 Neat cement	2 Cement grout	3 Bento	nite 4	Other	
Jaiout Intel	rvals: Fror			3 Bento		Other	ft. to ft
		n 0 ft. to	.10 ft., From		io	ft., From	ft. to
What is the	e nearest so	n0ft. to	10 ft., From	 ft	io	ft., From	ft. toft. Abandoned water well
What is the	e nearest so eptic tank	n0ft. to urce of possible contamina 4 Lateral lines	10 ft., From	it.	10 Livest	tt., From	ft. to
What is the 1 Se 2 Se	e nearest so eptic tank ewer lines	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool	10 ft., From	it.	10 Livest 11 Fuel t 12 Fertili	tt., Fromock pens 14 storage 15 zer storage 16	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa	e nearest so eptic tank ewer lines atertight sew	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit	10 ft., From	it.	10 Livest 11 Fuel s 12 Fertilii 13 Insect	tock pens 14 storage 15 zer storage 16 dicide storage	ft. to
What is the 1 Se 2 Se 3 Wa Direction f	e nearest so optic tank ower lines atertight sew from well?	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north	10 ft., From	on	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction for	e nearest so optic tank ower lines atertight sew from well?	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north	10 ft., From	it.	10 Livest 11 Fuel s 12 Fertilii 13 Insect	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction f FROM	e nearest so optic tank ower lines atertight sew from well? TO 2	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOL	10 ft., From	on	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2	e nearest so optic tank ower lines atertight sew from well? TO 2 40	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOL Surface Clay	10 ft., From	on	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction f FROM	e nearest so optic tank ower lines atertight sew from well? TO 2	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh	10 ft., From	on	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2	e nearest so optic tank ower lines atertight sew from well? TO 2 40	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOL Surface Clay	10 ft., From	on	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40	e nearest so optic tank over lines atertight sew from well? TO 2 40 100	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG	on	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOL Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG nells and strips 1 sand	on	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 260	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOL Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG nells and strips 1 sand 1 see sand	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 260 280	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 280 340	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 340	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 280	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 280 340	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 340	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 340	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 340	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 340	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 340	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383	n0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/	10ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips a sand cse sand 0 medium sand strips	FROM	10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	tt., From	Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction of FROM 0 2 40 100 160 280 340 383	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383 400	n 0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime st Clay w/fine sa Fine to medium Medium to coar Clay w/fine to Medium sand w/ Clay	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips n sand rse sand c medium sand strips //clay strips	FROM	10 Livest 11 Fuel s 12 Fertili 13 Insect How man	ft., From	ft. to
What is the 1 Se 2 Se 3 Wa Direction of FROM 0 2 40 100 160 280 340 383	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 383 400	n 0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime st Clay w/fine sa Fine to medium Medium to coar Clay w/fine to Medium sand w/ Clay	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG mells and strips n sand rse sand c medium sand strips //clay strips	FROM	10 Livest 11 Fuel s 12 Fertili 13 Insect How man	ft., From	ft. to
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 40 160 260 280 340 383	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 260 280 340 340 383 400	n 0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/ Clay Clay Clay Clay Medium sand w/ Clay Clay	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG nells and strips n sand rse sand 0 medium sand strips /clay strips	FROM	10 Livest 11 Fuel: 12 Fertilii 13 Insect How mar TO	nstructed, or (3) plugged u	nder my jurisdiction and was
What is the 1 Se 2 Se 3 Wa Direction from 0 2 40 100 160 280 340 383	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 280 340 383 400 RACTOR'S C on (mo/day/	n 0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coan Clay w/fine to Medium sand w/ Clay Clay Clay Clay Medium sand w/ Clay OR LANDOWNER'S CERTIN (vear) Sept. 4, 198	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG nells and strips n sand rse sand 0 medium sand strips //clay strips	FROM S (1) construct	10 Livest 11 Fuel: 12 Fertili 13 Insect How mar TO	nstructed, or (3) plugged urd is true to the best of my l	ft. to
What is the 1 Se 2 Se 3 Wa Direction of FROM 0 2 40 100 160 280 340 383	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 280 340 383 400 RACTOR'S Con (mo/day/	n 0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coar Clay w/fine to Medium sand w/ Clay PR LANDOWNER'S CERTI (year) Sept 4, .198 s License No	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG nells and strips n sand cse sand 0 medium sand strips //clay strips	FROM S (1) construct	10 Livest 11 Fuel: 12 Fertili 13 Insect How mar TO	nstructed, or (3) plugged urd is true to the best of my lon (mo/day/yrAugust. 19	ft. to
What is the 1 Se 2 Se 3 Wa Direction of FROM 0 2 40 100 160 280 340 383	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 280 340 383 400 RACTOR'S Con (mo/day/	n 0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coar Clay w/fine to Medium sand w/ Clay OR LANDOWNER'S CERTI (year) Sept 4, 198 s License No	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG nells and strips n sand cse sand 0 medium sand strips 7 Clay strips FICATION: This water well was 84	FROM FROM S S S II Record was	10 Livest 11 Fuel: 12 Fertili 13 Insect How mar TO	nstructed, or (3) plugged urd is true to the best of my lung (mo/day/yr)August. 19 ure)	ft. to
What is the 1 Se 2 Se 3 Wa Direction of FROM 0 2 40 100 160 280 340 383 T CONTE completed Water Well under the INSTRUCT three copies	e nearest so optic tank over lines atertight sew from well? TO 2 40 100 160 280 340 383 400 RACTOR'S C on (mo/day/	n 0ft. to urce of possible contamina 4 Lateral lines 5 Cess pool er lines 6 Seepage pit 150 feet north LITHOI Surface Clay Clay w/lime sh Clay w/fine sa Fine to medium Medium to coar Clay w/fine to Medium sand w/ Clay OR LANDOWNER'S CERTI (year) Sept 4, 198 s License No	10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 1 LOGIC LOG nells and strips n sand cse sand 0 medium sand strips //clay strips	FROM FROM I Record was	10 Livest 11 Fuel: 12 Fertilii 13 Insect How mar TO cted, (2) reco and this recor s completed of by (signate).	nstructed, or (3) plugged urd is true to the best of my lon (mo/day/yr)August. 19 ure) 29. Season blanks, underline or circle	ft. to