				· · · · · · · · · · · · · · · · · · ·	KSA 82a	1		· · · · · · · · · · · · · · · · · · ·
LOCATION OF WA	ATER WELL:	Fraction		i i	ion Number	Township Nu		Range Number
ounty: Prat	t	1 SW 1/4	SW 1/4 SW	1/4	_6	<u> </u>	S	R 15 EW
stance and direction م سیر			dress of well if located	within city?				
5 <i>E</i>	: - / N	OF H	DUALIVA	<u>, Ks</u>				
WATER WELL O	w _{NFR} beren (<i>i</i> 0.		•				
R#, St. Address, Bo	ox # 970 4th	'I'inancial	Center		0 (Board of A	griculture, C	Division of Water, Resource
ty, State, ZIP Code	Wichita	,Kansas 672		ish & Gar	ne 2-6	Application	Number:	
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF CO		30	. ft. ELEVA	TION:		
AN "X" IN SECTIO	ON BOX:	Depth(s) Groundw	vater Encountered 36	36	ft. 2	L <i></i>	ft. 3.	THE PERSON OF THE
1								mping gpm
NW	· NE							mping gpm
		Bore Hole Diamet						to
w	 	WELL WATER TO	•	Public water		8 Air conditioning		njection well
i	i	1 Domestic		Oil field water		•		Other (Specify below)
SW	SE	2 Irrigation				_		
x	1 ! ! ! !	•		•	•			mo/day/yr sample was sub
			acteriological sample su	ionilited to be			-	
T/DE 05 DI 44//	 	mitted	E Mesosaha isan	0. Conor		ter Well Disinfected		
TYPE OF BLANK		5 \	5 Wrought iron					X Clamped
1 Steel	3 RMP (SF	•	6 Asbestos-Cement	,	specify belov	•		ed
Ø PVC	4 ABS		7 Fiberglass					ded
_	_							n. to ft.
asing height above		•	in., weight) . 21.4
PE OF SCREEN (OR PERFORATION	N MATERIAL:		(7) PVC			estos-ceme	
1 Steel	3 Stainless	steel	5 Fiberglass	8 RMI	P (SR)	11 Othe	r (specify)	· · · · · · · · · · · · · · · · · · ·
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 ABS	3	12 None	e used (ope	en hole)
REEN OR PERFO	PRATION OPENING	GS ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (open hole)
1 Continuous sl	lot 3 Mi	ill slot	6 Wire w	rapped		9 Drilled holes		
2 Louvered shu	rtter 4 Ke	ey punched	7 Torch o	nut.		10 Other (specify)	١	
						TO Culoi (Specify)	,	
CREEN-PERFORAT	TED INTERVALS:	From	O ft. to	7-	ft., Fror			
CREEN-PERFORAT	TED INTERVALS:	From		.80		n	ft. to)
		From	<u>.</u> ft. to	.80	ft., Fror	n	ft. to	o
	TED INTERVALS:	From	ft. to ft. to	.80	ft., From	n	ft. to	.ft.
GRAVEL PA	ACK INTERVALS:	From From	ft. to ft. to ft. to	80	ft., Fror ft., Fror ft., Fror	n	ft. to ft. to ft. to)
GRAVEL PA	ACK INTERVALS:	From	ft. to ft. to ft. to Ce Cement grout	80	ft., Fror ft., Fror ft., Fror nite 4	n	ft. to ft. to ft. to)
GRAVEL PARTIES OF THE STATE OF	ACK INTERVALS: AL:	From	ft. to ft. to ft. to Ce Cement grout	80	ft., Frorft., Fror ft., Fror nite 4	n	ft. to	
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS: AL: Neat com. Source of possible	From	ft. to ft. to ft. to Cement grout ft., From	80	ft., Fror ft., Fror ft., Fror nite 4	n	ft. tc	
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank	ACK INTERVALS: AL: Neat com. One of possible 4 Laters	From	ft. to ft. to ft. to ft. to Cement grout ft., From ft., From	3 Bentor ft. t	ft., Fror ft., Fror ite 4 o	n	ft. tc.	
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: NL: Neat com. O. Source of possible 4 Latera 5 Cess	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror iite 4 0	n	ft. tc. ft. tc	
GRAVEL PARTIES OUT INTERVALS: From that is the nearest so and the second of the second	ACK INTERVALS: AL: Neat com. One of possible 4 Laters	From	ft. to ft. to ft. to ft. to Cement grout ft., From ft., From	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror ite 4 0	n	ft. tc. ft. tc	
GRAVEL PARTICION OF THE	ACK INTERVALS: NL: Neat com. O. Source of possible 4 Latera 5 Cess	From	ft. to ft. to ft. to Cerment grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTIES OUT INTERVALS: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight serection from well?	ACK INTERVALS: Neat com Source of possible 4 Latera 5 Cess wer lines 6 Seepa	From	ft. to ft. to ft. to Cerment grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ft., Fror ft., Fror ft., Fror ite 4 0	n	ft. tc. ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa	From	ft. to ft. to ft. to Cerment grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF TO	ACK INTERVALS: AL: (1) Neat of possible 4 Laters 5 Cess wer lines 6 Seepa Sandy top Sand, fine	From	ft. to ft. to ft. to Cernent grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTIES GROUT MATERIA out Intervals: From that is the nearest so a septic tank and a septic tan	ACK INTERVALS: Om. Source of possible 4 Laters 5 Cess wer lines 6 Seeps Sandy top Sand, fine Clay, dar	From	ft. to ft. to ft. to Cerment grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Near of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan K and med grav	3 Bentor ft. t	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat com. Source of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, dard Sand, fine Sand, fine	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan K and med grav n clay streaks	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. tc	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. to ft	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. to ft	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. to ft	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROME	ACK INTERVALS: Neat of possible 4 Latera 5 Cess wer lines 6 Seepa Sandy top Sand, fine Clay, darl Sand, med Sand, med	From	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan and med grav n clay streaks and med to coa	3 Bentor ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4 Lives: 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	n	ft. to ft	ft. to ft. ft. to ft. ft. well/Gas well fter (specify below)
GRAVEL PARTON MATERIAL FOR THE PARTON MATERIAL FROM TO 0 2 15 15 35 40 40 55 55 80	Sandy top Sand, fine Sand, med Sand, med gravel to	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan K and med grav n clay streaks and med to coal e gravel	3 Bentor ft. to on FROM	ft., Frorft., Fror ft., Fror ft., Fror ite 4 0 10 Livest 11 Fuel: 12 Fertili 13 Insec How mar TO	n	14 At 15 Oi 16 Ot	o
GRAVEL PARTICIPATION OF THE PROM TO 0 2 15 15 35 40 40 55 55 80 CONTRACTOR'S	Sandy top Sand, fine Clay, dar Sand, med Sand, med gravel to	From	tan k and med graven clay streaks and med to coale gravel	3 Bentor The tree of the tree	ted, (2) reco	n	ft. to ft	of the control of the
GRAVEL PARTON ATERIA FOUL Intervals: From that is the nearest service of the serv	Sandy top Sand, fine Clay, dar! Sand, med Sand, med gravel to	From From From From From From From From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan K and med grav n clay streaks and med to coal e gravel	3 Bentor to ft. to	ted, (2) reco	n	ft. to ft	of the control of the
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Sandy top Sand, fine Clay, dar! Sand, med Sand, med gravel to	From From From From From From From From	tan k and med graven clay streaks and med to coale gravel	3 Bentor to ft. to	ted, (2) reco	n	ft. to ft	of the control of the
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 2 2 15 15 35 35 40 40 55 55 80 CONTRACTOR'S mpleted on (mo/day ater Well Contractor der the business na	Sandy top Sand, fine Clay, dar Sand, fine Sand, fine Sand, med Sand, med gravel to OR LANDOWNER y/year) OR LANDOWNER y/year) or's License No. ame of Centra	From From From From From From From From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG tan K and med grav n clay streaks and med to coal e gravel ON: This water well was This Water We mp Inc.	3 Bentor ft. to TROM FROM I Record was	ted, (2) reco	n	ft. to ft	of the control of the