LOCATION OF WA	TER WELL.								
		Fraction		I	ection Number	Township I			ge Number
		NE ¼	NE¼	SW 1/4	20	T 26	S	R ]	E E/ <b>y</b> /
stance and direction	n from nearest town	or city street addres	ss of well if locati						
4802 Kimber	ly Ln.			Wich	ita, Ks.⋠				
WATER WELL O	VNER: Bill Edw	ards							
R#, St. Address, Bo	ox # : 4802 Kin	berlv Ln.				Board of	Agriculture, Di	vision of	Water Resource
ity, State, ZIP Code	: Wichita,	Ks.				Application	n Number:		
	OCATION WITH 4		PLETED WELL	45	# FLEVAT	ION:			
AN "X" IN SECTIO	INI HOY:	epth(s) Groundwate							
		ELL'S STATIC WA							
1 i	1 ; 1 ;"								
NW	NE		t data: Well wat						
1		st. Yield							
w I x	F B	ore Hole Diameter.	11in. to	)		nd	in. '	to	
"   ! x		ELL WATER TO B	E USED AS:	5 Public wa	ater supply	3 Air conditionin	g 11 lr	jection w	rell
cw.	SE	1 Domestic	3 Feedlot	6 Oil field v	vater supply	9 Dewatering	12 O	ther (Spe	cify below)
344	3	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	Observation w	rell		
	l i l w	as a chemical/bacte	eriological sample						
<u> </u>		itted	,			er Well Disinfect	-		•
TYPE OF BLANK	*		Wrought iron	8 Con	crete tile				lamped
1 Steel	3 RMP (SR)		Asbestos-Cement		er (specify below				
	4 ABS	==				•			• • • • • • • • • • • • • • • • • • • •
2 PVC			Fiberglass		Mac styren				
	r in.								
	land surface		weight	1 59	Ibs./ft	. Wall thickness	or gauge No.	20	3 <i>.</i>
PE OF SCREEN C	R PERFORATION N			7 F	VC	10 As	bestos-cemen	t	
1 Steel	3 Stainless st	eel 5 F	Fiberglass	8 F	RMP (SR)	11 Ot	her (specify) .		
2 Brass	4 Galvanized	steel 6 C	Concrete tile	97	BS	12 No	ne used (oper	n hole)	
CREEN OR PERFO	RATION OPENINGS	ARE:	5 Gauz	zed wrapped		8 Saw cut		11 None	(open hole)
1 Continuous sl	ot 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes			
2 Louvered shu	tter 4 Key	punched	7 Torc	h cut		10 Other (speci	fv)		
CREEN-PERFORAT		From				, ,	• •		
		From							
GRAVEL PA	CK INTERVALS:								
GRAVEL FA	OR INTERVALS.	From							
GROUT MATERIA	L: 1 Neat cerr		ft. to		ft., From		ft. to		ft
GROUI MAIERIA			ment_grout_	3 ber	tonite 4 (	Jiner		<i>.</i>	• • • • • • • • • •
				•					
rout Intervals: Fro	om		ft., From	ft.					
rout Intervals: From	omft. ource of possible co	ntamination:		ft.	10 Livesto	ock pens	14 Aba	indoned v	water well
rout Intervals: Fro hat is the nearest s 1_Septic tank_	om4 ft. ource of possible con 4 Lateral I	ntamination: ines	7 Pit privy			ock pens	14 Aba		water well
rout Intervals: From	omft. ource of possible co	ntamination: ines			10 Livesto 11 Fuel s	ock pens	14 Aba 15 Oil	indoned v well/Gas	water well
rout Intervals: From that is the nearest so sometimes from 1 Septic tank 2 Sewer lines	om	ntamination: ines of	7 Pit privy		10 Livesto 11 Fuel s 12 Fertiliz	ock pens torage er storage cide storage	14 Aba 15 Oil	indoned v well/Gas	water well well
out Intervals: From that is the nearest sometimes from the second	om4ft. ource of possible con 4 Lateral I 5 Cess po	ntamination: ines of	7 Pit privy 8 Sewage lag		10 Livesto 11 Fuel s 12 Fertiliz	ock pens torage er storage cide storage	14 Aba 15 Oil	indoned v well/Gas	water well well
out Intervals: From the state of the nearest state of the	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East	ntamination: ines of	7 Pit privy 8 Sewage lag 9 Feedyard		10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ock pens torage er storage cide storage	14 Aba 15 Oil	undoned v well/Gas er (specii	water well well
out Intervals: From the intervals: From the intervals of	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East	ntamination: ines ol e pit	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second is the nearest second in the second in th	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East Topsoil	ntamination: ines ol e pit	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second is the nearest second is the nearest second is second in the second in the second in the second is second in the second	om4ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay	ntamination: ines ol e pit	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second of the second	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the intervals: From the intervals of	om4ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second of the second	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second is the nearest second is the nearest second is second in the second in the second in the second is second in the seco	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second is the nearest second is the nearest second is second in the second in the second in the second is second in the seco	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second of the second	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second of the second	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second of the second	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second is the nearest second is the nearest second is second in the second in the second in the second is second in the seco	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second is the nearest second is the nearest second is second in the second in the second in the second is second in the seco	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second is the nearest second is the nearest second is second in the second in the second in the second is second in the seco	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the second of the second	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San	ntamination: ines of pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage	14 Aba 15 Oil 16 Oth	undoned v well/Gas er (specii	water well well
out Intervals: From the service of t	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San Medium S	ntamination: ines of e pit  LITHOLOGIC LOG  ad Band	7 Pit privy 8 Sewage lag 9 Feedyard	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	ock pens torage er storage cide storage y feet? 75	14 Aba 15 Oil 16 Oth	andoned v well/Gas er (specif	water well well fy below)
out Intervals: From that is the nearest so that is the nearest so the solution of the solution	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San Medium S	ntamination: ines of e pit  LITHOLOGIC LOG  d  Gand  CERTIFICATION:	7 Pit privy 8 Sewage lag 9 Feedyard  This water well w	goon FROM  vas (1) const	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	ock pens torage er storage cide storage y feet? 75	14 Aba 15 Oil 16 Oth	andoned viewell/Gas er (specific Control Contr	water well well fy below)
out Intervals: From that is the nearest so that is the nearest so the solution of the solution	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San Medium S	ntamination: ines of e pit  LITHOLOGIC LOG  d  Gand  CERTIFICATION:	7 Pit privy 8 Sewage lag 9 Feedyard  This water well w	goon FROM  vas (1) const	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	ock pens torage er storage cide storage y feet? 75	14 Aba 15 Oil 16 Oth	andoned viewell/Gas er (specific Control Contr	water well well fy below)
contractors: From the second section of the section from well?  ROM TO 0 3 3 17 17 35 35 45  CONTRACTOR'S impleted on (mo/day)	om4ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San Medium S	ntamination: ines of e pit  LITHOLOGIC LOG  ad  Band  CERTIFICATION:	7 Pit privy 8 Sewage lag 9 Feedyard  This water well w	PROM PROM PROMISE TO THE PROMISE TO	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	ock pens torage er storage cide storage y feet? 75	14 Aba 15 Oil 16 Oth	my juris	water well well fy below)
cout Intervals: From the state is the nearest state in the nearest state is the nearest state in the nearest state is the nearest state in the nearest state in the nearest state is the nearest state in the nearest state in the nearest state is the nearest state in the nearest state	om 4 ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San Medium S  OR LANDOWNER'S Vyear) 4-1-85	ntamination: ines of pit  LITHOLOGIC LOG  ad  Gand  CERTIFICATION:	7 Pit privy 8 Sewage lag 9 Feedyard  This water well was the control of the contr	yas (1) const	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ructed, (2) recon and this record vas completed of	ock pens torage er storage cide storage y feet? 75  structed, or (3) d is true to the ben (mo/day/yr)	14 Aba 15 Oil 16 Oth  LITHOLOGIC	my juris	water well well fy below)
contractors of the business of the state of	om 4 ft. ource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage East  Topsoil Clay Fine San Medium S  OR LANDOWNER'S Vyear) 4-1-85	certification:  236	7 Pit privy 8 Sewage lag 9 Feedyard  This water well was the control of the contr	yas (1) const	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ructed, (2) recon and this record vas completed of by (signatu	structed, or (3) distruct to the bin (mo/day/yr)	14 Aba 15 Oil 16 Oth  LITHOLOGIC	my juris	water well well fy below)  diction and wa d belief. Kansa