			er well recor	(D) Form v	VWC-5 K	SA 82a-1	212			
4	OF WATER WELL:	Fraction			Section N	Jumber	Township No	ımber	Range	Number
County: Mai			aNW 1/4	SW 1/4			т 4	S	R 9	(E/W
		t town or city street			city?					
From		t,Ks. 1½ we		th						
WATER WE	LL OWNER:	Roy Seematt	ter						, , , , , , , , , , , , , , , , , , , ,	
RR#, St. Addre	ess, Box #			0.00			Board of A	griculture, D	ivision of W	ater Resources
Dity, State, ZIP	oode .	rankfort,Ka					Application	Number:		
LOCATE WE		ITH 4 DEPTH OF					ON:			
	<u> </u>	Depth(s) Groun	dwater Encountere	ed 1		ft. 2.		ft. 3.	10.20	1086ft.
			C WATER LEVEL							
N	W NE		np test data: Wel							
		Est. Yield . ユウ	) gpm: Wel	ll water was		ft. afte	r	hours pur	nping	gpm
<b>W</b>	1	Bore Hole Diam	neter 🤄i				d	in.	to	
		1 1	TO BE USED AS:		c water supp	oly 8	Air conditioning	11	njection wel	1
	N SE	1 Domestic	X 3 Feedlot	6 Oil fi	eld water su	ppiy 9	Dewatering	12 (	Other (Speci	fy below)
	1	2 Irrigation	4 Industria	al 7 Lawn	and garden	only 10	Observation we	ll		
		Was a chemical	/bacteriological sa	mple submitte	d to Departm	nent? Yes.	NoX	; If yes,	mo/day/yr sa	ample was sub-
	S	mitted				Water	Well Disinfecte	d? Yes X.	No	1
TYPE OF BL	ANK CASING USE	D:	5 Wrought iron	8	Concrete tile	)	CASING JOI	NTS: Glued	XX Cla	ımped
1 Steel	3 RMF	P (SR)	6 Asbestos-Cer	ment 9	Other (speci	fy below)		Welde	ed	
2 PVC <sup>3</sup>	<sup>C</sup> 4 ABS		7 Fiberglass					Threa	ded	
Blank casing dia	ameter5	in. to 38	ft., Dia		in. to		ft., Dia	. <i></i> i	n. to	ft.
Dasing height a	bove land surface.		. in., weight	200		lbs./ft.	Wall thickness of	or gauge No	)	
	EEN OR PERFORA		, 0		7 PVC X			estos-ceme		
1 Steel	3 Stair	nless steel	5 Fiberglass		8 RMP (SF					
2 Brass		anized steel	6 Concrete tile		9 ABS	''		e used (ope		
CREEN OR P	ERFORATION OPE			Gauzed wrap	-		8 Saw cut XX		11 None (c	onen hole)
1 Continue		3 Mill slot		Wire wrapped	•		9 Drilled holes	•	i i Noijo (c	peri riole)
2 Louvere		4 Key punched		Torch cut	4		Other (specify	١		
	ORATED INTERVA	LS: From3	}8ft.	to 58		ft Erom	o Other (specify			£
JOHEE HET ETT	OIMIED INTERIVA	Evolution	.اد	10		.ii., Fioni			)	
				to		ft Erom				
GRAV	EL BACK INTEDVA	From	10	to 58 · ·		ft., From	• • • • • • • • • • • • •		/ <i></i>	
GRAV	EL PACK INTERVA			10		. п., етот		IL. IC	)	π.
		From	ft.	to		ft., From		ft. to	)	π. ft.
GROUT MAT	FERIAL 1 No	From	ft.	to	Pontonito	ft., From	······································	ft. to	), ,	ft.
GROUT MAT arout Intervals:	ΓERIAL: 1 Ne	From eat cementft. to1.0	ft.	to	Bentonite	ft., From X 4 Ot	her	ft. to	ft. to	ft
GROUT MAT Frout Intervals:	From 0	From eat cement ft. to 1.0 ible contamination:	ft.  2 Cement grout ft., From .	to3	Bentonite ft. to	ft., From X 4 Of	therther	ft. to	ft. to	ft.  ft.  ft.  ft.  ft.
GROUT MAT arout Intervals: What is the nea 1 Septic to	From	From eat cementft. to1.0 ible contamination: ateral lines	ft.  2 Cement grout ft., From .  7 Pit priv	to 3	Bentonite . ft. to	ft., From X 4 Of  United the stock of th	ther	ft. to	ft. to pandoned wall well/Gas w	ftft. ater well
GROUT MAT Frout Intervals: What is the near 1 Septic to 2 Sewer li	From	From eat cementft. to10ible contamination: ateral lines Cess pool	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag	to 3	Bentonite . ft. to	ft., From X 4 Of  University  University  University  University  Fuel store  Fuel store  Fertilize	ther	ft. to	ft. to	ftft. ater well
GROUT MAT arout Intervals: Vhat is the nea 1 Septic to 2 Sewer li 3 Watertig	From 0  From 4  Arest source of poss ank 4 Lines 5 Countries 6 Source 6 Sou	From eat cementft. to10ible contamination: ateral lines Cess pool	ft.  2 Cement grout ft., From .  7 Pit priv	to 3	Bentonite ft. to 1	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insection	ther	ft. to	ft. to pandoned wall well/Gas w	ftft. ater well
GROUT MAT Frout Intervals: What is the nea 1 Septic to 2 Sewer li 3 Watertig	From. 0  From. 0  Irest source of poss ank 4 L  Ines 5 C  Inth sewer lines 6 S  well?	From eat cement ft. to 10 ible contamination: ateral lines cess pool seepage pit	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well #
GROUT MAT arout Intervals: What is the nea 1 Septic to 2 Sewer li 3 Watertic Direction from water	From	From eat cementft. to1.0 ible contamination: ateral lines cess pool deepage pit	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite ft. to 1	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	ft. to	ft. to	ftft. ater well
GROUT MATA arout Intervals: What is the nea 1 Septic to 2 Sewer li 3 Watertig Direction from v FROM 1	From	From  eat cement  ft. to . 10  ible contamination: ateral lines cess pool deepage pit  LITHOLOGIC  Dil	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near  Septic to  Sewer life  Watertig  Direction from ween  FROM  1  2  3  3  4	From 0  From 0  Arrest source of poss ank 4 L  Jines 5 C  John sewer lines 6 S  Vell? N  Top so  CO Tan c	From  eat cement ft. to 10 ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life Watertige Direction from wear of the second s	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well #
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life 3 Watertig Direction from which is the second of the second	From 0  From 0  Arrest source of poss ank 4 L  Jines 5 C  John sewer lines 6 S  Vell? N  Top so  CO Tan c	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near  Septic to 2 Sewer life  Watertig  Direction from we FROM 1  1 3 20 4	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well #
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life 3 Watertig Direction from which is the second of the second	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life 3 Watertig Direction from which is the second of the second	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life 3 Watertig Direction from which is the second of the second	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life 3 Watertig Direction from which is the second of the second	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life 3 Watertig Direction from which is the second of the second	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer life 3 Watertig Direction from which is the second of the second	From	From  eat cement     ft. to 10  ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near  Septic to 2 Sewer life  Watertige  Direction from water from 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From	From  eat cement ft. to 10 ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near  Septic to 2 Sewer life  Watertige  Direction from water from 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From	From  eat cement ft. to 10 ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near  Septic to 2 Sewer life  Watertige  Direction from water from 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From	From  eat cement ft. to 10 ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals:  What is the near  Septic to 2 Sewer life  Watertige  Direction from water from 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From	From  eat cement ft. to 10 ible contamination: ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay	ft.  2 Cement grout  7 Pit priv  8 Sewag  9 Feedys	to 3	Bentonite  ft. to  1:  1:	ft., From X 4 Of  0 Livestoc 1 Fuel sto 2 Fertilize 3 Insectic low many	ther	14 Ak 15 Oi 16 Oi	ft. to	ftft. ater well
GROUT MATA Frout Intervals: What is the near 1 Septic to 2 Sewer II 3 Watertig Direction from WEROM 1 1 2 2 2 0 5 5 6 6	FromO.  FromO.  FromO.  Irest source of poss ank 4 L  Ines 5 C  Int sewer lines 6 S  Well? N  FO  B Top so  CO Tan cl  S Blue C  S Grave	From eat cementft. to10 ible contamination: .ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay elay	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedy	to 3	Bentonite . ft. to	ft., From X 4 Of X 1 Of Control Contro	ther	14 Ab 15 Oi 16 Oi	ft. to pandoned was livell/Gas wher (specify	ft.  ft.  ft.  ft.  ft.  ft.  in ft.  general fill  below)
GROUT MATA Front Intervals: What is the near 1 Septic to 2 Sewer II 3 Watertig Direction from WEROM 1 1 3 2 2 0 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	FERIAL: 1 No From	From eat cementft. to10 ible contamination: .ateral lines Cess pool Geepage pit  LITHOLOGIC Dil Lay elay	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedys LOG	to 3  //y ge lagoon ard  FR	Bentonite  ft. to  1  1  1  OM TO  constructed,	ft., From X 4 Of X 1 Of X 1 Of X 2 Fertilize X 2 Insectice X 2 Insectice X 2 Insectice X 2 Insectice X 3 Insectice X 3 Insectice X 4 Of X 5 Of X 6 Of X 7 Of	ther	ft. to ft	ft. to pandoned was lively/Gas wher (specify C LOG	iction and was
GROUT MATA Front Intervals: What is the near 1 Septic to 2 Sewer II 3 Watertig Direction from WEROM 1 1 2 2 2 0 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	FERIAL: 1 No From	From eat cement ft. to 10 ible contamination: ateral lines Geepage pit  LITHOLOGIC Dil Lay clay L	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedyd LOG	to 3  //y ye lagoon ard  FR  well was (1) o	Bentonite  . ft. to	ft., From X 4 Of X 1 Of X 1 Of X 2 Fertilize 3 Insectic X Insectic X 2 Fertilize X 2 Fertilize X 3 Insectic X 3 Insectic X 4 Of X 4 Of X 5 Of X 6 Of X 7 Of	ther	ft. to ft	ft. to pandoned was lively/Gas wher (specify C LOG	iction and was
GROUT MATA Frout Intervals: What is the near 1 Septic to 2 Sewer II 3 Watertig Direction from WEROM 1 1 3 2 2 0 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	FERIAL: 1 No From	From  Pat cement  ft. to 10  ible contamination:  ateral lines  Description  LITHOLOGIC  Dil  Lay  Clay  L  AND  AND  234 D	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedys LOG	to 3  //y ye lagoon ard  FR  well was (1) o	Bentonite  . ft. to	ft., From  X 4 Of  Control  Co	tructed, or (3) p is true to the be (mo/day/yr)	ft. to ft	ft. to pandoned was lively/Gas wher (specify C LOG	iction and was
GROUT MATA Frout Intervals:  What is the near Septic to 2 Sewer in 3 Watertig Direction from which septic from the septic from	FERIAL: 1 No From	From  Pat cement  ft. to 10  ible contamination:  ateral lines  Cess pool  Seepage pit  LITHOLOGIC  Dil  Lay  Clay  L  234 D  10 234 D  10 234 D  10 234 D	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedys LOG	to 3  //y ge lagoon ard  FR  well was (1) c	Bentonite  . ft. to	ft., From  X 4 Of  Control  Co	ther	tt. tc.  14 At.  15 Oi  16 OI  LITHOLOG	ft. to pandoned was lively Gas wher (specify C LOG  er my jurisdiowledge and .986	iction and was belief. Kansas
GROUT MATA Frout Intervals:  What is the near 1 Septic to 2 Sewer is 3 Watertig Direction from which is septically formally from the septical from the septi	FERIAL: 1 No From	From  Pat cement  ft. to 10  ible contamination:  ateral lines  Description  LITHOLOGIC  Dil  Lay  Clay  L  AND  AND  234 D	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedys LOG  FION: This water v  This Wa	to 3  Wy ge lagoon ard FR  well was (1) contact well Record to the contact with the contact win the contact with the contact with the contact with the contact	Bentonite  . ft. to	ft., From  X 4 Of  Compared to the state of	ther	ft. to  14 At  15 Oi  16 OI  LITHOLOG	er my jurisdiowledge and	iction and was belief. Kansas