1 LOCATIO				R WELL RECORD	Form WWC-5	KSA 82a		
			Fraction	KE KE		tion Number	Township Number	Range Number
Distance of	5/Levn		or city street a	SE 1/4 SE		24	T & S	R 40 E(N)
Distance an	na airection	nom nearest town	or city street at	duress of well if located	Within City?			
O WATER	WELL OW	NED Good to	and Come	Equite Exchan	al			
Z) WATER	ddroes Bo	(#: West	Hwu 24	Equity Exchan	<i>)</i>	nw-5	Doord of Agricultur	n Division of Water Becourses
City, State,			N KS			7170-3		e, Division of Water Resources
				OMPLETED WELL	20)	4 F! F!/A	Application Numbe	r:
AN "X"	IN SECTION							
			epini(s) Ground ELL'S STATIO	water Encountered 1.	. 68 4	olow land ow		. 3
1	i	;     "						pumping gpm i
-	- NW	NE						pumping gpm
<u> </u>	1							in. to
×								
~	i	"	1 Domestic		5 Public wate		•	11 Injection well
-	- SW	SE	2 Irrigation	4 Industrial	7 Lawn and 4	ter supply	9 Dewatering	
	! !	L L						res, mo/day/yr sample was sub-
į L			itted	dacteriological sample s	ubililited to D		ter Well Disinfected? Yes	· · · · · · · · · · · · · · · · · · ·
5 TYPE O	DE BLANK (	CASING USED:	meo	5 Wrought iron	8 Concre			ued Clamped
1_Ste		3 RMP (SR)		6 Asbestos-Cement				
130 V		4 ABS		7 Fiberglass		(specify below		elded
Blank casir	on diameter	4	to 172	ft Dia	in to		ft Dia	. in. to ft.
				in., weight				e No
		R PERFORATION N		.iii., weight	7 PV		10 Asbestos-ce	
1 Ste		3 Stainless st		5 Fiberglass		IP (SR)		ify)
2 Bra		4 Galvanized		6 Concrete tile	9 AB		12 None used	- '
		RATION OPENINGS			ed wrapped	3	8 Saw cut	11 None (open hole)
	ntinuous slo				vrapped		9 Drilled holes	11 None (open noie)
	vered shutt		punched	7 Torch	• •			
		ED INTERVALS:	From	12 ft. to	~ 202	ft Fro	` ' ' ' '	t. toft.
	2111 010111		From	ft to				t. toft.
G	RAVEL PA	CK INTERVALS:	From. /2	70 ft to	202	ft Fro	n f	t. toft.
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		From	ft. to				t. to ft.
6 GROUT	MATERIAL					π Froi	n r	
Grout Inter		: 1 Neat cen	ment 🖊	22ement grout	3 Pento	ft., Fro		
GOOD HILE	vals: From		nent (	Dement grout	ento	nite 4	Other	
		m <b></b> ft.	to . 1.5	Dement grout ft., From . /5	ento ft.	nite /68	Other	ft. to 170 ft.
What is the	e nearest so	m <b>Q</b> ft. ource of possible co	to . /. 5	ft., From . /e.5.	ento ft.	to 168	Other	ft. to 170 ft.  Abandoned water well
What is the	e nearest so	m	to . <b>/. 5</b> intamination: lines	7 Pit privy	ft.	to /68 10 Lives	Other	ft. to 170 ft.  Abandoned water well  Oil well/Gas well
What is the 1 Sep 2 Sev	e nearest so ptic tank wer lines	n	to . <b>/. 5</b> entamination: lines pol	7 Pit privy 8 Sewage lago	ft.	to 10 Lives	Other	ft. to 170 ft.  Abandoned water well
What is the 1 Sep 2 Sev 3 Wa	e nearest so ptic tank wer lines atertight sew	m	to . <b>/. 5</b> entamination: lines pol	7 Pit privy	ft.	to 10 Lives 10 Lives 12 Fertill 13 Insec	Other	ft. to 170 ft.  Abandoned water well  Oil well/Gas well
What is the 1 Sep 2 Sev	e nearest so ptic tank wer lines atertight sew	n	to . <b>/. 5</b> entamination: lines pol	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	to 10 Lives	Other	ft. to 170 ft.  Abandoned water well  Oil well/Gas well
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sew rom well? TO	n	to . /. 5 entamination: lines pol e pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sew rom well? TO	n. O	to . /. 5. Intamination: lines pol e pit  LITHOLOGIC	7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so otic tank wer lines stertight sew rom well? TO 0.3	m. O. ft. burce of possible co 4 Lateral 5 Cess poer lines 6 Seepage  Top Soil Sitt Some	to . I. 5 Intamination: lines pol e pit LITHOLOGIC Chay ma	7 Pit privy 8 Sewage lago 9 Feedyard  LOG	on FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3	e nearest so ptic tank wer lines atertight sew rom well? TO	n. O. ft. burce of possible co 4 Lateral 5 Cess poer lines 6 Seepage  Top Soil Silt Some	to . 1. 5 Intamination: lines pol e pit LITHOLOGIC Clary many (1/100) SA	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG	on FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3	e nearest so ptic tank wer lines stertight sew rom well? TO 0.3 10	n. O. ft. burce of possible co 4 Lateral 5 Cess posible relines 6 Seepage  Topsoil Silt, Some Silt, Some Silt, Some Clay, dark	to 1.5.  Internation:  Innes  pol  e pit  LITHOLOGIC  Clay in  yellowish  yellowish  yellowish	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOW Shown  LOW Shown  LOW Shown	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15	e nearest so ptic tank wer lines stertight sew rom well? TO 0.3 10 15	n. O. ft. burce of possible co 4 Lateral 5 Cess posible relines 6 Seepage  Topsoil Silt, Some Silt, Some Silt, Some Clay, dark	to 1.5.  Internation:  Innes  pol  e pit  LITHOLOGIC  Clay in  yellowish  yellowish  yellowish	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOW Shown  LOW Shown  LOW Shown	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35	e nearest so ptic tank wer lines atertight sew rom well? TO 0.3 10 15 35 48	n. O. ft. burce of possible co 4 Lateral 5 Cess poer lines 6 Seepage  Top Soil Silt Some Silt Some Clay dak Clay Some	to 1.5.  photomination: lines  pol e pit  LITHOLOGIC  Clay may yellowish yellowish yellowish yellowish hae sone	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48	e nearest so ptic tank wer lines atertight sew rom well? TO 0.3 10 15 48 58	n. O. ft.  burce of possible co 4 Lateral 5 Cess po er lines 6 Seepage  Top Soil Silt Some Silt Some Clay dark Clay Some Sand ned	to 1.5.  intentamination: lines  pol e pit  LITHOLOGIC  Clay many yellowish  Lay yellowish  yellowish  hai sona	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48 58	e nearest so potic tank wer lines atertight sew rom well? TO 0.3 10 15 35 48 58	n. O. ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepage  Topsoil Silt Some Silt Some Clay dark Clay Some Sand med Sand some	to 1:5.  Intamination:  lines  pol  e pit  LITHOLOGIC  Clay many  yellowish  yellowish  yellowish  clay yell  yellowish  clay yell  yellowish  clay yell  yellowish  clay yell  yellowish  clay pel  clay pel  e clay pe	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48 58 78	e nearest so ptic tank wer lines stertight sew rom well? TO 0.3 10 15 35 48 58	n. O. ft. burce of possible co 4 Lateral 5 Cess poser lines 6 Seepage Topsoil Silt Some Silt Some Clay dak Clay Some Sand Some Sand hae Sand fine Sand fine	to 1:5.  Intermination:  lines  pol  e pit  LITHOLOGIC  Clay my  yellowish  wellowish  wellowish  wellowish  clay yell  yellowish  clay yell  yellowish  the sone  colse g  some can  ht. b.ow	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOWISH Brown  Brown  Lowish Brow	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0.3 10 15 35 48 58 78 88 99	e nearest so ptic tank wer lines stertight sew rom well? TO 0.3 10 15 35 48 58 78 88	n. O. ft. burce of possible co 4 Lateral 5 Cess poser lines 6 Seepage Topsoil Silt Some Silt Some Clay dak Clay Some Sand Some Sand hae Sand fine Sand fine	to 1:5.  Intermination:  lines  pol  e pit  LITHOLOGIC  Clay my  yellowish  wellowish  wellowish  wellowish  clay yell  yellowish  clay yell  yellowish  the sone  colse g  some can  ht. b.ow	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOWISH Brown  Brown  Lowish Brow	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48 58 78 88 99 119	e nearest so ptic tank wer lines atertight sew from well? TO 0.3 10 15 35 48 58 78 88 99 119	n. O. ft. burce of possible co 4 Lateral 5 Cess poser lines 6 Seepage Topsoil Silt Some Silt Some Clay dak Clay Some Sand Some Sand hae Sand fine Sand fine	to 1:5.  Intermination:  lines  pol  e pit  LITHOLOGIC  Clay my  yellowish  wellowish  wellowish  wellowish  clay yell  yellowish  clay yell  yellowish  the sone  colse g  some can  ht. b.ow	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0.3 10 15 35 48 58 78 88 99	e nearest so ptic tank wer lines atertight sew rom well? TO 0.3 10 15 35 48 58 78 88 99 119 139	n. O. ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepage  Topsoil Silt Some Silt Some Clay dark Clay Some Sand hae Sand fine	to 1.5.  intentamination:  lines  pol  e pit  LITHOLOGIC  Clay ma  yellowish  Llay yell  yellowish  has sone  clay pi  some Jean  some Jean  some Gan  some Gan	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48 58 78 88 99 119 129 135	e nearest so potic tank wer lines atertight sew om well? TO 0.3 10 15 35 48 58 78 88 99 119 139 135	n. O. ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepage  Topsoil Silt Some Silt Some clay dark clay Some sand hae Sand fine	to 1:5.  intentamination:  lines  pol  e pit  LITHOLOGIC  Clay ma  yellowish  yellowish  fine sona  (-coolse of  some clay, pi  some clay, pi  some gen  light brown	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0.3 10 15 35 48 58 78 88 99 119 129	e nearest so ptic tank wer lines atertight sew rom well? TO 0.3 10 15 35 48 58 78 88 99 119 139	n. O. ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepage  Topsoil Silt Some Silt Some Clay dark Clay Some Sand hae Sand fine	to 1:5.  intentamination:  lines  pol  e pit  LITHOLOGIC  Clay ma  yellowish  yellowish  fine sona  (-coolse of  some clay, pi  some clay, pi  some gen  light brown	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	to 10 Lives 10 Lives 11 uel 12 Fertill 13 Insec	Other	ft. to 172 ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0.3 10 15 35 48 58 78 88 99 119 129 135 179	e nearest so ptic tank wer lines stertight sew fom well? TO 0.3 10 15 35 48 58 78 88 99 119 139 135 135	n. O. ft. burce of possible co 4 Lateral 5 Cess poser lines 6 Seepage Topsoil Silt Some Silt Some Clay dark Clay Some Sand Some Sand hie Sand fine	to 1:5.  intermination: lines  pol e pit  LITHOLOGIC  Clay ma yellowish  Llay yell yellowish  whie sand cooke g  some cal, ht. brow  some gran  light brow  matrix	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM  FROM  FROM  FROM	10 Lives 11 uel 12 Fertill 13 Insec How ma TO	Other	ft. to /70 ft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0.3 10 15 35 48 58 78 88 99 119 129 135 179	e nearest so ptic tank wer lines stertight sew from well? TO 0.3 10 15 35 48 58 78 88 99 119 129 135 177 210	n. O. ft. burce of possible co 4 Lateral 5 Cess poser lines 6 Seepage  Topsoil Silt Some Silt Some Clay dark Clay dark Clay Some Sand Some Sand fine Sand clay	to 1:5.  intermination: lines  pol e pit  LITHOLOGIC  chay ma yellowish yell	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM  FROM  FROM  FROM	to /68  10 Lives  11 uel 12 Fertill 13 Insec How ma TO	Other  ft., From /68  tock pens 14 storage 15 zer storage 16 ticide storage  PLUGGING  PLUGGING	ft. to 170 ft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48 58 78 88 99 119 129 135 179 7 CONTR completed	e nearest soptic tank wer lines atertight sew from well? TO 0.3 10 15 35 48 58 78 88 99 119 135 179 135 179 210 IACTOR'S Con (mo/day)	n. O ft.  burce of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  6 Seepage  Topsoil  Silt Some  Silt Some  Clay dark  Clay Some  Sand fine  Sand clay  DR LANDOWNER'S	to 1:5.  intermination: lines  pol e pit  LITHOLOGIC  chay ma yellowish yell	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM  FROM  State  Stat	to /68  10 Lives  11 uel 12 Fertill 13 Insec How ma TO  cted, (2) reco	Other  ft., From ./68  tock pens 14 storage 15 zer storage 16 ticide storage  PLUGGING  PSTRUCTED, or (3) plugged rd is true to the best of my	ft. to /70 ft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48 78 88 99 119 129 135 179 7 CONTR completed of Water Well	e nearest so potic tank wer lines atertight sew om well? TO 0.3 10 15 35 48 58 78 88 99 119 139 139 139 139 139 139 179 210 on (mo/day) Contractor	n. O ft.  burce of possible co  4 Lateral  5 Cess po  er lines 6 Seepage  Topsoil  Silt Some  Silt Some  Clay Some  Sand Some  Sand fine	to 1:5.  intermination: lines  pol e pit  LITHOLOGIC  chay ma yellowish yell	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM  FROM  Provided the second secon	to /68  10 Lives 11 uel 12 Fertili 13 Insec How ma TO  cted, (2) reco and this reco	Other  ft., From ./68  tock pens 14 storage 15 zer storage 16 ticide storage ny feet?  PLUGGING  prostructed, or (3) plugged rd is true to the best of my on (mo/day/yr)	ft. to 170 ft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 0.3 10 15 35 48 58 78 88 99 119 129 135 179 7 CONTR completed Water Well under the b	e nearest so potic tank wer lines atertight sew rom well? TO 0.3 10 15 35 48 58 78 88 99 119 135 179 270 ACTOR'S (con (mo/day) Contractor' pusiness na	n. O. ft. burce of possible co 4 Lateral 5 Cess poser lines 6 Seepage  Topsoil Silt Some Silt Some Clay dak Clay Some Sand Som	to 1.5.  Intermination:  lines  pol e pit  LITHOLOGIC  Clay my yellowish  Llay yell  yellowish  thie sand cooke g  some cal,  Lt. brow  some gan  light bro  matrix  CERTIFICATION  194 38	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM  FROM  Provided to the second was as (1) constructed to the second was (1)	to 10 Lives 11 uel 12 Fertili 13 Insect How ma TO  cted, (2) reccand this reco	Other  ft., From ./68  tock pens 14 storage 15 zer storage 16 ticide storage  PLUGGING  PSTRUCTED, or (3) plugged rd is true to the best of my	ft. to 70 ft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS  under my jurisdiction and was knowledge and belief. Kansas