LOC	ATION OF W	ATER WELL:	FRACTION	Water Well Record	Form WWC-	KSA 82a-1212 Section Number	T - 14 N - 1	T
L					_		Township Number	Range Number
<u> </u>	Sedgr		NE 1/4		<b>E</b> 1/4	30	T 27 s	R 1E E/W
Distanc	e and direction	n frem nearest town or city stre	et address of well if loc	ated within city?				
S	eneca	& Dayton	Wic	hita, Kans	as			
2 W	ATER WELL	OWNER: CITY C	F WICHIT					
RR	, ST. ADRESS		ox 9163				Board of Agriculture, D	ivivsion of Water Resource
СІТ	Y, STATE, ZI		a, Kansa	ıs		67277	Application Number	* 950379
3 LOC	ATE WELL'S			MPLETED WELL	40		VATION:	
MAN "	X" IN SECTIO	IN BOX:		ater Encountered	1	it. ELE		3 ft.
1 +		<del>'</del>						
1				ATER LEVEL 15		. BELOW LAND SUK	FACE MEASURED ON mo/day/yr	12/12/1995
'	NW	NE X	Pump tes	t data: Well w	ater was	ft. a	fter hours pun	ping gpm
<u>و</u> ا		Kst.	Yield	01	vater was	ft. a	fter hours pum	ping gpm
1 ₹ /	v	E Bore	e Hole Diameter	12 in. :	to 40	ft.	and in.	to ft.
=		WE	LL WATER TO	BE USED AS: 5	Public wate	r supply 8	Air conditioning 11 I	njection well
1 .			1 Domestic	3 Feedlot 6	Oil field wa	ter supply 9	Dewatering 12 (	Other (Specify below)
	SW		2 Irrigation	4 Industrial 7	Lawn and	arden only 10	Monitoring well	,
1 1		Was	a chemical/bacte	eriological sample sub	mitted to D	=	~	10/day/yr sample was
		9	bmitted	rioroficm smirpic sur	military to 15	_		X No
5 T	PE OF CA	ASING USED:	J. L.					
1 Ste		3 RMP (SR)		5 Wrought iron 6 Asbestos-Cemen	_	Concrete tile		Rued X Clamped
1					•	Other (Specify bel		Velded
2 PV	_	4 ABS		7 Fiberglass	S	DR-26	1	'hreaded
	asing Dian	•	to 20	ft., Dia	in.	to	ft., Dia in.	to ft.
		ve land surface 12	in.,	weight 2	. 35	lbs. / ft. V	Vall thickness or gauge No.	.214
TYPE	OF SCREE	EN OR PERFORATION	N MATERIAL:			PVC	10 Asbestos-ceme	ent
1 St	eel	3 Stainless Steel		5 Fiberglass	8	RMP (SR)	11 other (specify	)
2 Br	ass	4 Galvanized steel		6 Concrete tile	9	ABS	12 None used (o)	en hole)
SCRE	EN OR PE	RFORATION OPENIN	G ARE:	5 Gauze	d wrapped		8 Saw cut	11 None (open hole)
1 Continous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes								`•
2 Louv	ered shutte		ed				10 Other (specify)	
SCREEN DEDECODATION INTERPRATE.								
Joe Kes	AN-I ERFO	RATIONINIERVALS		n.	to 40	ft., From	ft. to	ft.
	CD AT		from	ft.		ft., From	ft. to	ft.
ł	GRAV	EL PACK INTERVALS			to 40	ft., From	ft. to	ft.
<del></del>	OTTO BALANT	ERIAL: 1 Neat ceme	from	<u> </u>		ft., From	ft. to	ft.
IOD			nt 2 C	ement grout	3 Bei	ntonite	4 Other bentonite	hole plug
6 GR				-				
Grout I	ntervals:	From O ft.	to 20	ft. From	ft.		ft. From	ft. to ft.
Grout I What is	ntervals: the neares	From O ft. t source of possible cont	to 20 amination:	ft. From	ft.	to 10 Livestocl		ft. to ft. bandon water well
Grout I What is	ntervals:	From O ft.	to 20 amination:	<del>-</del>	ft.		k pens 14 A	bandon water well
Grout I What is 1 Sep	ntervals: the neares	From O ft. t source of possible cont	to 20 samination:	ft. From		10 Livestoci 11 Fuel stor 12 Fertilize	k pens 14 A rage 15 ( r storage 16 (	
Grout I What is 1 Sept 2 Sew	ntervals: the neares tic tank	From O ft. t source of possible cont 4 Lateral line 5 Cess pool	to 20 amination: es	ft. From 7 Pit privy		10 Livestocl 11 Fuel stor	k pens 14 A rage 15 C rr storage 16 C	bandon water well Dil well/Gas well Other (specify below)
Grout I What is 1 Sept 2 Sew 3 Wate	ntervals: the neares tic tank er lines	From O ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p	to 20 amination: es	ft. From 7 Pit privy 8 Sewage lagoo		10 Livestoci 11 Fuel stor 12 Fertilize	k pens 14 A rage 15 ( rr storage 16 ( de storage None	bandon water well Dil well/Gas well
Grout I What is 1 Sept 2 Sew 3 Wate	ntervals: the neares tic tank er lines ertight sewe	From O ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p	to 20 amination: es	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sept 2 Sew 3 Wate Directic	ntervals: the neares tic tank er lines ertight sewe on from we	From O ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p 11?	to 20 samination: es	ft. From 7 Pit privy 8 Sewage lagoo		10 Livestoci 11 Fuel stor 12 Fertilize	k pens 14 A rage 15 ( rr storage 16 ( de storage None	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sept 2 Sew 3 Wat Directic	ntervals: the neares tic tank er lines ertight sewe on from we	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p 11? LITH topsoil	to 20 samination: es	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sept 2 Sew 3 Wate Directic FROM 0	ntervals: the neares tic tank er lines ertight sewe TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage pi 11? LITH topsoil clay	to 20 samination: es	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 samination: es it	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sept 2 Sew 3 Wate Directic FROM 0	ntervals: the neares tic tank er lines ertight sewe TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage pi 11? LITH topsoil clay	to 20 samination: es it	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
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Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 samination: es it	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
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Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 samination: es it	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below) Apparent
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Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 tamination: ts  IOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 tamination: ts  IOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 tamination: ts  IOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 tamination: ts  IOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below) Apparent
Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3 14	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 tamination: ts  IOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3 14	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 tamination: ts  IOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sepi 2 Sew 3 Wat Directic FROM 0 3 14	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p  II? LITH topsoil clay fine sand	to 20 tamination: ts  IOLOGIC LOG	ft. From 7 Pit privy 8 Sewage lagoo	n	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici	k pens 14 A rage 15 ( er storage 16 ( de storage None How many feet?	bandon water well Dil well/Gas well Other (specify below)  Apparent
Grout I What is 1 Sept 2 Sew 3 Wat Directi FROM 0 3 14 27	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14 27 40	From 0 ft. t source of possible cont 4 Lateral line 5 Cess pool er lines 6 Seepage p 11? LITH topsoil clay fine sand medium sand	to 20 samination: es  kt  IOLOGIC LOG  d	ft. From 7 Pit privy 8 Sewage lagoo 9 Feedyard	FROM	10 Livestoci 11 Fuel stor 12 Fertilize 13 Insectici  TO	ted, or (3) plugged under m	bandon water well Dil well/Gas well Other (specify below) Apparent RVALS
Grout I What is 1 Sept 2 Sew 3 Wat Directi FROM 0 3 14 27	ntervals: the neares tic tank er lines ertight sew on from we TO 3 14 27 40	From 0 ft.  t source of possible cont  4 Lateral line  5 Cess pool er lines 6 Seepage p  11?  LITH topsoil clay fine sand medium sand  PR'S OR LANDOWNER'S CE on (mo/day/year)	to 20 samination: es  kt  IOLOGIC LOG  d  RTIFICATION: Thi	ft. From 7 Pit privy 8 Sewage lagoo 9 Feedyard  s water well was (1) 1995 a	FROM Constructed and this rec	10 Livestoch 11 Fuel stor 12 Fertilize 13 Insectich  TO  Ad, (2) reconstructor is true to the	ted, or (3) plugged under mbest of my knowledge and	bandon water well Dil well/Gas well Other (specify below) Apparent RVALS
Grout I What is 1 Sept 2 Sew 3 Wat Directic FROM 0 3 14 27	ntervals: the neares tic tank er lines ertight sewe on from we TO 3 14 27 40  NTRACTO completed contractor	From 0 ft.  t source of possible cont  4 Lateral line  5 Cess pool er lines 6 Seepage p  11?  LITH  topsoil  clay fine sand medium sand  medium sand  response on (mo/day/year)	to 20 samination: es  kt  IOLOGIC LOG  d  RTIFICATION: Thi	ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  s water well was (1) 1995	FROM  constructe  do this rec	10 Livestoch 11 Fuel stor 12 Fertilize 13 Insectich  TO  TO  Add, (2) reconstruct ord is true to the completed on (mo)	ted, or (3) plugged under mbest of my knowledge and day/yr)	bandon water well Oil well/Gas well Other (specify below) Apparent RVALS
Grout I What is 1 Sept 2 Sew 3 Wat Directic FROM 0 3 14 27	ntervals: the neares tic tank er lines ertight sewe on from we TO 3 14 27 40  NTRACTO completed contractor	From 0 ft.  t source of possible cont  4 Lateral line  5 Cess pool er lines 6 Seepage p  11?  LITH topsoil clay fine sand medium sand  PR'S OR LANDOWNER'S CE on (mo/day/year)	to 20 samination: es  kt  IOLOGIC LOG  d  RTIFICATION: Thi	ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  s water well was (1) 1995	FROM  constructe  do this rec	10 Livestoch 11 Fuel stor 12 Fertilize 13 Insectich  TO  TO  Add, (2) reconstruct ord is true to the completed on (mo)	ted, or (3) plugged under mbest of my knowledge and day/yr)	bandon water well Dil well/Gas well Other (specify below) Apparent RVALS  By jurisdiction and belief. Kansas Water
Grout I What is 1 Sept 2 Sew 3 Wat Directic FROM 0 3 14 27	ntervals: the neares tic tank er lines ertight sewe on from we TO 3 14 27 40  NTRACTO completed contractor	From 0 ft.  t source of possible cont  4 Lateral line  5 Cess pool er lines 6 Seepage p  11?  LITH  topsoil  clay fine sand medium sand  medium sand  response on (mo/day/year)	to 20 samination: es  kt  IOLOGIC LOG  d  RTIFICATION: Thi	ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  s water well was (1) 1995	FROM  constructe  do this rec	10 Livestoch 11 Fuel stor 12 Fertilize 13 Insectich  TO  TO  Add, (2) reconstruct ord is true to the completed on (mo)	ted, or (3) plugged under mbest of my knowledge and day/yr)	bandon water well Dil well/Gas well Other (specify below) Apparent RVALS  By jurisdiction and belief. Kansas Water