1 LOCA	TION OF WA	TER WELL:	FRACTIO	N	Water	Well Record	1 Form WWC	Section Number	Township Number	Range Number
H ¨	Sedgw		NE		SE	1/4 5	SE 1/4	33		177
Distance		V1CK frem nearest town or city					J& 1/4	1 33	T 26 s	R 1W E/W
1		•			- widnii City					
		. and Rid					Wich:	<u>ita, Kans</u>	as	
	TER WELL (		ITA, CI		F					
RR#,	ST. ADRESS,		N. Main						Board of Agriculture,	Divivation of Water Resource
CITY	, STATE, ZIP	cobe: Wich	<u>ita, Ka</u>	nsas	3			67202	Application Num	ber: 990193
		LOCATION WITH 4	DEPTH O	F COMI	PLETED	WELL	50	ft. EL	EVATION:	
AN "X	" IN SECTIO	N BOX:	Depth(s) gre	o <b>undwa</b> t	er Encou	ntered	1	ft.	2 ft.	3 ft.
1 1			WELL'S STAT	TIC WA	TER LEV	VEL 6	F	T. BELOW LAND SU	URFACE MEASURED ON mo/day/yr	11/03/1999
	NW	NE	Pur	mp test d	lata:	Well	water was	ft.	after hours pu	mping gpm
	;		est. Yield		gpm:	Well	water was	ft.	after hours pu	
N K	, 📖		Bore Hole Dian	neter	12	in.	to 50	ft.	and in	
= "		l l v	VELL WATE	R TO BE		S:	5 Public was	er supply		Injection well
1.			1 Domestic	e	3 Feedlo			vater supply		Other (Specify below)
	SW	****	2 Irrigation	n	4 Indust	rial	7 Lawn and	garden only	10 Monitoring well	
			•		ological s	amnle su	hmitted to	Department? Yes	•	mo/day/yr sample was
'		8	submitted	D Ducter I	oro Brown	ampie se	Dimeted to	-		X No
5 TY	PE OF CA	SING USED:			5 Wrou	aht !		8 Concrete tile		
1 Stee		3 RMP (SR)				gnt iron os-Ceme	nt	8 Concrete tile 9 Other (Specify l		Glued X Clamped Welded
		4 ABS			7 Fiberg				Jenny)	Weided Threaded
2 PVC	_							SDR-26		
	sing Diam	•	in. to 20		ft.,	Dia	. Ev		ft., Dia in.	to ft.
	_	ve land surface 12 EN OR PERFORATI		in.,	W	reight 5	.52	lbs. / ft.	Wall thickness or gauge No. 10 Asbestos-cer	.332
1 Ste		3 Stainless Steel	ion Maieki		5 Fibergl	258		7 PVC 8 RMP (SR)		
2 Bras					6 Concret			9 ABS	11 other (speci	• *
1		4 Galvanized steel		`	Concre	-			12 None used (	·
1		RFORATION OPEN					zed wrapped		8 Saw cut	11 None (open hole)
	nous slot	3 Mill slot				6 Wire	wrapped		9 Drilled holes	
2 Louve	red shutte	r 4 Key pun	iched			7 Torcl	h cut		10 Other (specify)	
SCREEN-PERFORATION INTERVALS: from 20 ft. to 50 ft., From ft. to ft.										
SCKEE	. I DAGE O	MIION INTERVA	rro. Ifon	n 20		ft.	to 50	ft., Fron	n ft. to	ft.
SCREE	LLL	KATION INTERVA	fron				to 50 . to	ft., Fron ft., Fron		
SCREE		EL PACK INTERVA	fron			ft.		-	n ft. to	ft.
	GRAVI	EL PACK INTERVA	fron	n n 20		ft. ft	to	ft., Fron	n ft. to	ft. ft.
		EL PACK INTERVA	fron ALS: fron fron	n 20 n	ment gro	ft. ft.	to to 50	ft., Fron ft., Fron	n ft. to m ft. to m ft. to	ft. ft.
6 GRO	GRAVI	EL PACK INTERVA ERIAL: 1 Neat ce From	fron fron fron ement ft. to	n 20 n 2Cer	nent gro	ft. ft <u>ft.</u> ut	to 50	ft., Fron ft., Fron ft., Fron	n ft. to m ft. to m ft. to	ft. ft. e hole plug
6 GRO Grout In What is	GRAVI OUT MATI ntervals:	EL PACK INTERVA	fron fron fron ement ft. to	n 20 n 2Cer	ft. Fr	ft. ft ut rom	to 50	ft., From ft., From ft., From entonite	n ft. to m ft. to m ft. to 4 Other bentonit ft. From 0	ft. ft.
6 GRO	GRAVI OUT MATI ntervals:	EL PACK INTERVA ERIAL: 1 Neat ce From	fron ALS: fron fron ement ft. to contamination:	n 20 n 2Cer	ft. Fr	ft. ft <u>ft.</u> ut	to 50	ft., From ft., From ft., From entonite	n ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14	ft. ft. e hole plug ft. to 20 ft. Abandon water well
6 GRO Grout In What is	GRAVI DUT MATI ntervals: 1	EL PACK INTERVAE  ERIAL: 1 Neat ce  From  t source of possible c	fron fron fron ment ft. to contamination:	n 20 n 2Cer	ft. Fr 7 Pi	ft. ft ut rom	to 50 . to 3 B	ft., From ft., F	n ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 tzer storage 16	ft.  ft.  e hole plug  ft. to 20 ft.
6 GRO Grout In What is 1 Septi 2 Sewe	GRAVI DUT MATI ntervals: 1	EL PACK INTERVALENTAL: 1 Neat ce From t source of possible c 4 Lateral 5 Cess p	fron ALS: fron fron ment ft. to contamination: lines	n 20 n 2Cer	ft. Fr 7 Pi 8 Sev	ft. ft. ut com t privy	to 50 . to 3 B	ft., From ft., F	n ft. to m ft. to m ft. tr 4 Other bentonit ft. From 0 ock pens 14 torage 15 tzer storage 16	ft. ft. ft. e hole plug ft. to 20 ft. Abandon water well Oil well/Gas well Other (specify below)
6 GRO Grout In What is 1 1 Septi 2 Sewe 3 Wate	GRAVI DUT MATI ntervals: ] the nearest to tank r lines	EL PACK INTERVALE  ERIAL: 1 Neat ce  From t source of possible c 4 Lateral 5 Cess per lines 6 Seepag	fron ALS: fron fron ment ft. to contamination: lines	n 20 n 2Cer	ft. Fr 7 Pi 8 Sev	ft. ft ut rom it privy wage lago	to 50 . to 3 B	ft., From ft., F	n ft. to m ft. to m ft. tr 4 Other bentonit ft. From 0 ock pens 14 torage 15 tzer storage 16	ft. ft. ft. e hole plug ft. to 20 ft. Abandon water well foll well/Gas well
6 GRO Grout In What is 1 1 Septi 2 Sewe 3 Wate	GRAVI DUT MATI tervals: 1 the nearest te tank r lines rtight sewe	EL PACK INTERVALE  ERIAL: 1 Neat ce  From t source of possible c 4 Lateral 5 Cess per lines 6 Seepag	fron fron fron ment ft. to contamination: lines ool ge pit	2 Cer	ft. Fr 7 Pi 8 Sev	ft. ft ut rom it privy wage lago	to 50 . to 3 B	ft., From ft., F	n ft. to m ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 tzer storage 16 icide storage Non	ft. ft. e hole plug ft. to 20 ft. Abandon water well Other (specify below) e Apparent
6 GRO Grout In What is 1 Septi 2 Sewe 3 Wate Direction	GRAVI DUT MATI atervals: 11 the nearest ic tank r lines rtight sewe	EL PACK INTERVALE  ERIAL: 1 Neat ce  From t source of possible c 4 Lateral 5 Cess per lines 6 Seepag  17 LI fill dirt	fron fron fron ment ft. to contamination: lines ool ge pit	2 Cer	ft. Fr 7 Pi 8 Sev	ft. ft ut rom it privy wage lago	to 50 to 50 to 3 B	ft., From ft., From ft., From entonite  to  10 Liveste  11 Fuel st  12 Fertili  13 Insect	n ft. to m ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 torage 16 icide storage Non How many feet?	ft. ft. e hole plug ft. to 20 ft. Abandon water well Other (specify below) e Apparent
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6 GRO Grout In What is 1 Septi 2 Sewe 3 Wate Directio FROM 0	GRAVI DUT MATI ntervals:    the nearest ic tank r lines rtight sewe n from we TO	EL PACK INTERVALE  ERIAL: 1 Neat ce  From t source of possible c 4 Lateral 5 Cess per lines 6 Seepag  17 LI fill dirt	fron ALS: fron fron ement ft. to contamination: lines ool ge pit	2 Cer	ft. Fr 7 Pi 8 Sev	ft. ft ut rom it privy wage lago	to 50 to 50 to 3 B	ft., From ft., From ft., From entonite  to  10 Liveste  11 Fuel st  12 Fertili  13 Insect	n ft. to m ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 torage 16 icide storage Non How many feet?	ft. ft. e hole plug ft. to 20 ft. Abandon water well Other (specify below) e Apparent
6 GRO Grout In What is 1 Septi 2 Sewe 3 Water Directio FROM 0	GRAVI DUT MATI stervals: 1 the nearest te tank r lines rtight sewer from wel TO 4	EL PACK INTERVALE  ERIAL: 1 Neat ce  From t source of possible c 4 Lateral 5 Cess per lines 6 Seepag  I?  Li fill dirt clay	fron fron fron ment ft. to contamination: lines ool ge pit	n 20 n 2 Cer	ft. Fr 7 Pi 8 Sev	ft. ft ut rom it privy wage lago	to 50 to 50 to 3 B	ft., From ft., From ft., From entonite  to  10 Liveste  11 Fuel st  12 Fertili  13 Insect	n ft. to m ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 torage 16 icide storage Non How many feet?	ft. ft. e hole plug ft. to 20 ft. Abandon water well Other (specify below) e Apparent
6 GRO Grout In What is 1 Septi 2 Sewe 3 Wate Direction FROM 0 4	GRAVI DUT MATI ntervals: 1 the nearest ic tank r lines rtight sewe n from we TO 4 6 23	EL PACK INTERVALE  ERIAL: 1 Neat ce  From  t source of possible c  4 Lateral  5 Cess per lines 6 Seepag  17  Lifill dirt  clay  medium sa	fron fron fron ment ft. to contamination: lines ool ge pit	n 20 n 2 Cer	ft. Fr 7 Pi 8 Sev	ft. ft ut rom it privy wage lago	to 50 to 50 to 3 B	ft., From ft., From ft., From entonite  to  10 Liveste  11 Fuel st  12 Fertili  13 Insect	n ft. to m ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 torage 16 icide storage Non How many feet?	ft. ft. e hole plug ft. to 20 ft. Abandon water well Other (specify below) e Apparent
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6 GRO Grout In What is 1 Septi 2 Sewe 3 Wate Direction FROM 0 4	GRAVI DUT MATI ntervals: the nearest ic tank r lines rtight sewe n from we TO 4 6 23	EL PACK INTERVALE  ERIAL: 1 Neat ce  From  t source of possible c  4 Lateral  5 Cess per lines 6 Seepag  17  Lifill dirt  clay  medium sa	fron fron fron ment ft. to contamination: lines ool ge pit	n 20 n 2 Cer	ft. Fr 7 Pi 8 Sev	ft. ft ut rom it privy wage lago	to 50 to 50 to 3 B	ft., From ft., From ft., From entonite  to  10 Liveste  11 Fuel st  12 Fertili  13 Insect	n ft. to m ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 torage 16 icide storage Non How many feet?	ft. ft. e hole plug ft. to 20 ft. Abandon water well Other (specify below) e Apparent
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6 GRO Grout In What is 1 Septil 2 Sewe 3 Wate Direction FROM 0 4 6 23	GRAVI DUT MATI atervals: I the nearest ic tank r lines rtight sewe n from wel  70 4 6 23 50	EL PACK INTERVA  ERIAL: 1 Neat ce  From t source of possible c  4 Lateral 5 Cess per lines 6 Seepag  17  LI fill dirt clay medium sa medium co  DR'S OR LANDOWNER on (mo/day/year).	fron ALS: fron fron ment ft. to contamination: lines ool ge pit ITHOLOGIC Cand Darse Si	and 20 and 2 Cer	ft. Fr 7 Pi 8 Sev 9 Fee	ft. ft ft  ut  rom  it privy wage lago edyard  ell was (	to to 50 to 50  TROM	ft., From ft., F	n ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 tzer storage 16 icide storage Non How many feet? PLUGGING INT	ft.  ft.  ft.  ft.  ft.  ft.  hole plug  ft. to 20 ft.  Abandon water well  Oil well/Gas well  Other (specify below)  e Apparent  ERVALS  my jurisdiction and d belief. Kansas Water
6 GRO Grout In What is 1 Septil 2 Sewe 3 Wate Direction FROM 0 4 6 23	GRAVI DUT MATI stervals: the nearest ic tank r lines rtight sewer from wel  70  4  6  23  50  WTRACTO completed contractor	EL PACK INTERVA  ERIAL: 1 Neat ce  From t source of possible c  4 Lateral 5 Cess per lines 6 Seepag  17  LI fill dirt clay medium sa medium co  DR'S OR LANDOWNER on (mo/day/year). r's License No	fron ALS: fron fron ment ft. to contamination: lines ool ge pit ITHOLOGIC Cand Darse s	and 20 and	ft. Fr 7 Pi 8 Sev 9 Fee	ft. ft ft ft ut vom it privy vage lago edyard ell was (	to 50	ft., From ft., F	n ft. to m ft. to m ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 tzer storage 16 icide storage Non How many feet? PLUGGING INTO	ft.  ft.  ft.  ft.  ft.  ft.  hole plug  ft. to 20 ft.  Abandon water well  Oil well/Gas well  Other (specify below)  e Apparent  ERVALS  my jurisdiction and d belief. Kansas Water
6 GRO Grout In What is 1 Septil 2 Sewe 3 Wate Direction FROM 0 4 6 23	GRAVI DUT MATI stervals: the nearest ic tank r lines rtight sewer from wel  70  4  6  23  50  WTRACTO completed contractor	EL PACK INTERVA  ERIAL: 1 Neat ce  From t source of possible c  4 Lateral 5 Cess per lines 6 Seepag  17  LI fill dirt clay medium sa medium co  DR'S OR LANDOWNER on (mo/day/year).	fron ALS: fron fron ment ft. to contamination: lines ool ge pit ITHOLOGIC Cand Darse s	and 20 and	ft. Fr 7 Pi 8 Sev 9 Fee	ft. ft ft ft ut vom it privy vage lago edyard ell was (	to 50	ft., From ft., F	n ft. to m ft. to m ft. to the ft. to 4 Other bentonit ft. From 0 ock pens 14 torage 15 tzer storage 16 icide storage Non How many feet? PLUGGING INTO	ft.  ft.  ft.  ft.  ft.  ft.  hole plug  ft. to 20 ft.  Abandon water well  Oil well/Gas well  Other (specify below)  e Apparent  ERVALS  my jurisdiction and d belief. Kansas Water