			· · · · · · · · · · · · · · · · · · ·	R WELL RECORD F	orm WWC-5	KSA 82a-				VE-104-11
1 LOCATIO	ON CEWAT	ER WELL: rson	Fraction 5W 1/4	NE ¼ NE	i	on Number	Township N			ge Number
County:	nd direction	from nearest town o	P-0 11	Idress of well if located	1/4 within city?	29	т 18	S	R	3 x /W
Distance an				nerson. Kans						
				-carbon, -and						
	WELL OW	" 222 'A	So. Lal	regide						
	Address, Box			67460				•	Division of \	Water Resources
City, State,		 	· · · · · · · · · · · · · · · · · · ·				Application			
LOCATE	WELL'S LO			OMPLETED WELL						
AIA Y	IN SECTION	De		water Encountered 1.						
ī [<u> </u>	! X WE	ELL'S STATIC	WATER LEVEL7	2 ft. be	low land surf	ace measured on	mo/day/yr	July.	7, 1982
1 1		, ,	Pump	test data: Well water	was .115.	ft. af	ter 3	hours pu	mping	.9 gpm
1 [- NW	Nf Es	t. Yield 8.	-10 _{gpm: Well water}	was	ft. af	ter	hours pu	mping	gpm
.	- 1	Во	re Hole Diame	terin. to.	128	ft., a	and	in.	to	
₩ -	1				5 Public water		8 Air conditioning		Injection w	
-	1		X ₁ Domestic				9 Dewatering		•	
-	- SW	SE	2 Irrigation				0 Observation we			
	!	· · · · · · · · · · · · · · · · · · ·	-	pacteriological sample s	-	-				
į L			tted	actoriological sample s			er Well Disinfecte			
5 TYPE C	JE BI ANK C	ASING USED:		5 Wrought iron	8 Concret		CASING JO			
1 Ste		3 RMP (SR)		6 Asbestos-Cement		specify below				
XX 2 PV		4 ABS			-		-			
			to 101	7 Fiberglass						
		nd surface		L ft., Dia	2.91		· · · · II., Dia · · · · ·		in. io	265
				.in., weight	XX _{7 PVC}					
		R PERFORATION N						estos-ceme		
1 Ste		3 Stainless st		5 Fiberglass	8 RMF					
2 Bra		4 Galvanized		6 Concrete tile	9 ABS			ne used (op	,	
		NATION OPENINGS			d wrapped		8 Saw cut		11 None	(open hole)
1 Co	ntinuous slo				vrapped		9 Drilled holes			
2 Lo	uvered shutt	er 4 Key p	punched	101 7 Torch	^{cut} 128		10 Other (specif			
SCREEN-F	PERFORATE	D INTERVALS:	From			ft., Fron	m	ft. t	0	
			From	15 ft. to		ft From	n	ft. t	0	
				1 h	5.8		.,			
G	BRAVEL PAG	CK INTERVALS:	From	Lbft. to	128	II., FIOI	II	11. 1	o <i>.</i>	
			From	ft. to	128	ft., Fror	<u>n</u>	ft. 1	o	ft.
		YY	From	ft. to		ft., Fron	<u>n</u>	ft. 1	0	ft.
		YY	From	ft. to		ft., Fron	<u>n</u>	ft. 1	0	ft.
6 GROUT	MATERIAL	YY	From nent to	ft. to		ft., From	<u>n</u>	ft. 1	0	ft.
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	: XX 1 Neat cem	From nent to 15 ntamination:	ft. to		ft., From	other	ft. 1	o	ft.
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	: XX 1 Neat cem n	From nent to 15 ntamination:	ft. to 2 Cement grout ft., From	3 Bentor	ft., From	other	ft. 1	o	ft.
6 GROUT Grout Inter What is the XX 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: XX 1 Neat cerr n5ft. urce of possible cor 4 Lateral I	From nent to 15 ntamination: ines	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentor	ft., Fron ite 4 0	n Other ft., From tock pens storage	ft. 1	o ft. to bandoned	ft.
6 GROUT Grout Inter What is the XX 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: XX 1 Neat cerr n	From nent to 15 ntamination: ines pol e pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bentor	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned	ft.
6 GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well?	xx 1 Neat cerr n	From nent to 15 Intamination: ines col e pit LITHOLOGIC	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5	xx 1 Neat cerr n5ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage EAS	From nent to 15 Intamination: ines sol e pit }	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well?	xx 1 Neat cerr n5ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage EAS	From nent to 15 Intamination: ines col e pit LITHOLOGIC	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5	xx 1 Neat cerr n5ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage EAS	From nent to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32	xx 1 Neat cerr n5ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage EAST	From nent to15 ntamination: ines bol e pit } LITHOLOGIC l cown clay	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
6 GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40	Top soi Soft br Brown c XX 1 Neat cem ft. 4 Lateral I 5 Cess po er lines 6 Seepage EAS Top soi Soft br Brown c Gray cl	From nent to15 ntamination: ines pol e pit } LITHOLOGIC l cown clay ay	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 5 32 40 58	xx ₁ Neat cerr n5ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage EAS ⁻ Top soi Soft br Brown c Brown c	From nent to 15 Intamination: ines col e pit } LITHOLOGIC l cown clay lay ay lay	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107	Top soi Soft br Brown c Sandy b	From nent to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117	Top soi Soft br Brown c Gray cl Brown c Sandy b Fine sa	From nent to 15 Intamination: ines to l p pit LITHOLOGIC l cown clay lay lay lay rown clay and with	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y small clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117	Top soi Soft br Brown c Gray cl Brown c Sandy b Fine sa Medium	From nent to 15 ntamination: ines pol e pit } LITHOLOGIC l cown clay lay ay lay rown cla nd with sand & c	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y small clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118	Top soi Soft br Brown c Brown c Sandy b Fine sa Medium Brown c	From nent to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123	Top soi Soft br Brown c Brown c Sandy b Fine sa Medium Brown c Loose 1	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC l cown clay lay ay lay rown clay ay lay ind with sand & clay imestone	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y small clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118	Top soi Soft br Brown c Brown c Sandy b Fine sa Medium Brown c	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC l cown clay lay ay lay rown clay ay lay ind with sand & clay imestone	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123	Top soi Soft br Brown c Brown c Sandy b Fine sa Medium Brown c Loose 1	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC l cown clay lay ay lay rown clay ay lay ind with sand & clay imestone	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123	Top soi Soft br Brown c Brown c Sandy b Fine sa Medium Brown c Loose 1	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC l cown clay lay ay lay rown clay ay lay ind with sand & clay imestone	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123 127 130	Top soi Soft br Brown c Brown c Sandy b Fine sa Medium Brown c Loose 1	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC l cown clay lay ay lay rown clay ay lay ind with sand & clay imestone	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay	3 Bentor ft. t	ft., Fron ite 4 0	Other	14 A 15 C 16 C	o ft. to bandoned well/Gas	ft.
6 GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123 127	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123 127 130	Top soi Soft br Brown c Brown c Sandy b Fine sa Medium Brown c Red sha	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC l cown clay ay lay rown clay ay lay rown clay ay lay rown clay ind with sand & clay imestone le	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay e and clay	3 Bentor ft. to	ft., From tt., F	Other	14 A 15 C 16 C	o ft. to bandoned bil well/Gas	ft. ft. water well well ify below)
6 GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123 127	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123 127 130	Top soi Soft br Brown c Gray cl Brown c Sandy b Fine sa Medium Brown c Loose 1 Red sha	From nent to 15 Intamination: ines pol e pit } LITHOLOGIC l cown clay ay lay rown clay ay lay rown clay ay lay rown clay ay lay rown clay ay lay crown clay ay crown clay and with and & clay ay crown clay and a clay ay crown clay and a clay and a clay ay crown clay and a clay a	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay	3 Bentor ft. t	ft., From tt., F	Other	ft. 1 14 A 15 C 16 C O LITHOLOG	o ft. to bandoned bil well/Gas bither (special content of the cont	ft. ft. ft. water well well ify below)
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction for FROM 0 5 32 40 58 90 107 117 118 123 127	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123 127 130	Top soi Soft br Brown c Gray cl Brown c Sandy b Fine sa Medium Brown c Loose l Red sha	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC lown clay ay lay rown clay nd with sand & clay imestone le CERTIFICATI 7, 1982	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay clay e and clay	3 Bentor ft. to	ft., From the first f	Other	ft. 1 14 A 15 C 16 C D LITHOLOG plugged unest of my kr	o ft. to bandoned bil well/Gas bither (special LOG	ft. ft. ft. water well well ify below)
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GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123 127 7 CONTF completed Water Wel under the	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123 127 130 PACTOR'S (on (mo/day, ill Contractor) business na	Top soi Soft br Brown c Gray cl Brown c Sandy b Fine sa Medium Brown c Loose 1 Red sha	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC lown clay ay lay rown clay ay lay rown clay ind with sand & clay imestone le CERTIFICATI 7, 1982 38 eterson	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay clay e and clay ON: This water well water This Water W Irrigation,	3 Bentor ft. to	ft., From the first f	Other	plugged unest of my kr	o ft. to bandoned bil well/Gas bither (special control	ft. ft. water well well ify below) sdiction and was nd belief. Kansas
GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123 127 7 CONTE completed Water Wel under the INSTRUC	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123 127 130 RACTOR'S (on (mo/day, ll Contractor) business na TIONS: Use	Top soi Soft br Brown c Gray cl Brown c Sandy b Fine sa Medium Brown c Loose l Red sha	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC lown clay ay lay rown clay ay lay rown clay imestone le	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay clay e and clay ON: This water well water This Water W Irrigation, E PRESS FIRMLY and	3 Bentor ft. to	ft., From tt., F	Other	ft. 1 14 A 15 C 16 C 17 C 18 C 19 C 19 C 10 C	der my juri nowledge as 82	ft. ft. water well well ify below) soliction and was nd belief. Kansas
6 GROUT Grout Inter What is the XX 1 Se 2 Se 3 Wa Direction fr FROM 0 5 32 40 58 90 107 117 118 123 127	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 5 32 40 58 90 107 117 118 123 127 130 RACTOR'S (on (mo/day, ill Contractor) business na TIONS: Use es to Kansas	Top soi Soft br Brown c Gray cl Brown c Sandy b Fine sa Medium Brown c Loose l Red sha	From nent to 15 Intamination: ines sol e pit } LITHOLOGIC lown clay ay lay rown clay ay lay rown clay imestone le	ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG y ay small clay clay clay e and clay ON: This water well water This Water W Irrigation,	3 Bentor ft. to	ft., From tt., F	Other	ft. 1 14 A 15 C 16 C 17 C 18 C 19 C 19 C 10 C	der my juri nowledge as 82	ft. ft. water well well ify below) soliction and was nd belief. Kansas