1 LOCATIO			WATER	WELL RECORD FO	rm WWC-5	KSA 82	a-1212		
	ON OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Num	ber	Range Number
County:	Stant	on	SW 1/4	SW ¼ NE	1/4	9	T 28	S	R 40 E(W)
Distance ar		1.1 1.1		dress of well if located v					
	• '	W. Francisco	3 mile	s east and	3½ mile	es nort	h of Johns	on, K	Kansas
2 WATER	WELL OW	INEII.	ene Floyd						
RR#, St. A	ddress, Bo	\ 77 .		Ave. #1708			•		
City, State,	ZIP Code	Denv	ver, CO				Application N	lumber:	2071
3 LOCATE	WELL'S L			MPLETED WELL ⁵ .6	0	ft. ELEVA	ATION: slope		
AN "X" I	IN SECTION	1 IDE	epth(s) Groundwa	alei Encountered i			2	, II. J)
1	ļ	ı w	ELL'S STATIC V	VATER LEVEL	.3.4 ft <u>.</u> b	elow land su	rface measured on m	no/day/yr	.7./.2.8 / .9.7
11 L	- NW	NE	Pump	test data: Well water v	vas25) ft. a	after \dots $\stackrel{1}{\dots}$ 0 \dots $\stackrel{1}{\dots}$	hours pu	ımping 5.5 gpr
	-	, Es	st. Yield ⁸ 3.	gpm: , Well water v	vas	ft. a	after	hours pu	ımping gpr
l≞ w L	<u> </u>	HA . Bo	ore Hole Diamete	er. 9 / / 8 in. to	.560	ft.,	and	in	. to
×		ı lw	ELL WATER TO	BE USED AS: 5	Public wate	r supply	8 Air conditioning	11	Injection well
17	- SW	SE	1 Domestic		Oil field wat		•		, , , , , , , , , , , , , , , , , , ,
	- 317	1 1	2 Irrigation	4 Industrial 7	Lawn and g	arden only	10 Monitoring well .		
II L	i	w	/as a chemical/ba	cteriological sample sub	mitted to De	epartment? Y	esNoX	; If yes	, mo/day/yr sample was su
1		m	itted			Wa		 	
5 TYPE O	F BLANK (CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOIN	TS: Glue	dX Clamped
1 Ste	_	3 RMP (SR)	·	6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	led
2 PV		_4 ABS		7 Fiberglass					
Casing heig	ght above la	and surface!8.		n., weight ԶԸ ի ၉ վ ւ		-	/ft. Wall thickness or	gauge N	lo. 5into.53.0.
TYPE OF S	SCREEN O	R PERFORATION I	MATERIAL:		7 PV				
1 Ste	el	3 Stainless s	teel	5 Fiberglass					
2 Bra	ISS	4 Galvanized	steel	6 Concrete tile	9 AB	S		used (op	•
SCREEN C	OR PERFO	RATION OPENINGS			• •				11 None (open hole)
1 Cor	ntinuous slo								
	uvered shut	•		7 Torch cu			Township Number Range Number R 4 0 EW th of Johnson, Kansas Board of Agriculture, Division of Water Resources Application Number: 2071 ATION: \$1 \text{ ope} 2		
SCREEN-P	PERFORAT	ED INTERVALS:							
		O							to560
G	RAVEL PA	CK INTERVALS:							to
CL CDOUT	AAATEDIAI	.: 1 Neat cer	From	ft. to	2 Banta	ft., Fro			
—	MATERIAL	· I Near cer	nent (2	Cement grout	3 benio	nite 4	Other		
Grout Inter			. 2/	4 F			4 F		
14/1-4 :- 41-		m 4 ft.		ft., From		to			
1 _	e nearest so	m4ft. ource of possible co	entamination:			to	stock pens	14 A	Abandoned water well
1 Sep	e nearest so ptic tank	m 4 ft. burce of possible co 4 Lateral	ontamination: lines	7 Pit privy	ft.	to	stock pens storage	14 A 15 C	Abandoned water well Dil well/Gas well
1 Sep	e nearest so ptic tank wer lines	m4ft. burce of possible co 4 Lateral 5 Cess po	ontamination: lines	7 Pit privy 8 Sewage lagoor	ft.	to	stock pens storage ilizer storage	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa	e nearest so ptic tank wer lines atertight sev	m4ft. burce of possible co 4 Lateral 5 Cess po	ontamination: lines	7 Pit privy	ft.	to	stock pens storage ilizer storage cticide storage	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr	e nearest so ptic tank wer lines atertight sew rom well?	m 4 ft. burce of possible co 4 Lateral	ontamination: lines ool le pit E a s t	7 Pit privy 8 Sewage lagoor 9 Feedyard	ft.	to	stock pens storage ilizer storage cticide storage any feet?	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sev rom well?	m4ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag	ontamination: lines	7 Pit privy 8 Sewage lagoor 9 Feedyard	ft.	to	stock pens storage ilizer storage cticide storage any feet?	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0	e nearest so ptic tank wer lines atertight sev rom well? TO	m4ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag	ontamination: lines ool le pit East LITHOLOGIC L	7 Pit privy 8 Sewage lagood 9 Feedyard	ft.	to	stock pens storage ilizer storage cticide storage any feet?	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0	e nearest so ptic tank wer lines atertight sev rom well? TO 2	m4ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag Surface Brown_sand	ontamination: lines col le pit East LITHOLOGIC L	7 Pit privy 8 Sewage lagood 9 Feedyard	ft.	to	stock pens storage ilizer storage cticide storage any feet?	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 6 0	e nearest so ptic tank wer lines atertight sew rom well? TO 2 6 0	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand	ontamination: lines cool le pit East LITHOLOGIC L Ly clay	7 Pit privy 8 Sewage lagood 9 Feedyard	ft.	to	stock pens storage ilizer storage cticide storage any feet?	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0	e nearest so ptic tank wer lines atertight sev rom well? TO 2	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand	ontamination: lines cool le pit East LITHOLOGIC L Ly clay	7 Pit privy 8 Sewage lagoon 9 Feedyard OG	ft.	to	stock pens storage ilizer storage cticide storage any feet?	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 7 7	e nearest so ptic tank wer lines atertight sev rom well? TO 2 6 0 7 7 1 3 6	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay	ontamination: lines cool le pit East LITHOLOGIC L Ly clay ly clay ly w/cemen	7 Pit privy 8 Sewage lagood 9 Feedyard	ft.	to	stock pens storage ilizer storage cticide storage any feet?	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77	e nearest so ptic tank wer lines atertight sew rom well? TO 2 6 0 7 7 1 3 6	m4ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay	ontamination: lines cool le pit East LITHOLOGIC L Ly clay ad w/cemen	7 Pit privy 8 Sewage lagoon 9 Feedyard OG ted sand str ips	FROM	to	stock pens storage ilizer storage cticide storage any feet? PLU Rock	14 A 15 C 16 C 100 GGING I	Abandoned water well Dil well/Gas well Other (specify below)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77	e nearest so ptic tank wer lines atertight sew rom well? TO 2 6 0 7 7 1 3 6	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and	ontamination: lines lines le pit East LITHOLOGIC L Ly clay Ld w/cemen Ld gray cla	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips	FROM	to	stock pens storage slizer storage cticide storage any feet? PLU Rock Rock and sha	14 A 15 C 16 C 100 GGING I	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma	ontamination: lines lines line East LITHOLOGIC L Ly clay Ld Lw/cemen Ld gray cla ll sand	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips	FROM 385 387	to	stock pens storage slizer storage cticide storage any feet? PLU Rock Rock and sha Shale and sa	14 A 15 C 16 C 100 GGING I	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77	e nearest so ptic tank wer lines atertight sew rom well? TO 2 6 0 7 7 1 3 6	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma	ontamination: lines lines line East LITHOLOGIC L Ly clay Ld Lw/cemen Ld gray cla ll sand	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips y strips c medium sand	FROM 385 387 450	10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476	stock pens storage ilizer storage cticide storage any feet? PLU Rock Rock and sha Shale and ce	14 A 15 C 16 C 100 GGING I	Abandoned water well Dil well/Gas well Dither (specify below) INTERVALS ne d sandstone
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265	m4ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay	ontamination: lines lines line pit East LITHOLOGIC L Ly clay ly clay ly clay ly w/cemen ly w/cemen ly gray cla ly w/fine to	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips y strips c medium sand strips	FROM 385 387 427 450 476	10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515	stock pens storage slizer storage cticide storage any feet? Rock Rock and sha Shale and sa Shale and ce Shale & sand	14 A 15 C 16 C 10 O GGING I	Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS ne d sandstone
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77 136 160 210 240	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265	m4ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay Sandy clay w	ontamination: lines ool le pit East LITHOLOGIC L Ly clay od w/cemen d gray cla all sand w/fine to	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips y strips o medium sand strips nedium sand st.	385 387 427 450 476 51 5	10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515 530	stock pens storage slizer storage cticide storage any feet? Rock Rock Rock and sha Shale and sa Shale and ce Shale & sand Shale and ce	14 A 15 C 16 C 100 GGING I	Nbandoned water well Dil well/Gas well Dther (specify below) INTERVALS ne d sandstone d sandstone
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77 136 160 210 240	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay Sandy clay w Fine snad so	ontamination: lines lines lines lines lines lines line East LITHOLOGIC L LY clay ly clay ly clay ly clay ly w/cemen ly	7 Pit privy 8 Sewage lagoon 9 Feedyard OG ted sand str ips y strips o medium sand strips nedium sand st. strips	FROM 385 387 427 450 476	10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515	stock pens storage slizer storage cticide storage any feet? Rock Rock and sha Shale and sa Shale and ce Shale & sand	14 A 15 C 16 C 100 GGING I	Nbandoned water well Dil well/Gas well Dther (specify below) INTERVALS ne d sandstone d sandstone
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 77 136 160 210 240 265 298 317	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265 298 317 322	m4ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse sand Brown clay Coarse sand Brown and Clay w/sma Brown clay Sandy clay w Fine snad so	ontamination: lines lines lines lines lines lines line pit East LITHOLOGIC L LY clay	7 Pit privy 8 Sewage lagoon 9 Feedyard OG ted sand str ips y strips o medium sand strips nedium sand st. strips	385 387 427 450 476 51 5	10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515 530	stock pens storage slizer storage cticide storage any feet? Rock Rock Rock and sha Shale and sa Shale and ce Shale & sand Shale and ce	14 A 15 C 16 C 100 GGING I	Nbandoned water well Dil well/Gas well Dther (specify below) INTERVALS ne d sandstone d sandstone
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 60 7 7 136 160 210 240 265 298 317 322	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay Sandy clay w Fine snad so Medium to co	ontamination: lines lines lines line juic line	7 Pit privy 8 Sewage lagoon 9 Feedyard OG ted sand str ips y strips o medium sand strips nedium sand st. strips	385 387 427 450 476 51 5	10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515 530	stock pens storage slizer storage cticide storage any feet? Rock Rock Rock and sha Shale and sa Shale and ce Shale & sand Shale and ce	14 A 15 C 16 C 100 GGING I	Nbandoned water well Dil well/Gas well Dther (specify below) INTERVALS ne d sandstone d sandstone
1 Ser 2 Sev 3 Wa Direction fr FROM 0 2 60 7 7 136 160 210 240 265 298 317 322 347	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 240 245 298 317 322 347	m4ft. curce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay Sandy clay w Fine snad so Medium to co Brown sandro Blue shale a	ontamination: lines lines lines line pit East LITHOLOGIC L Ly clay Ly clay Ly clay Ly w/cemen Ly w/cemen Ly w/cemen Ly w/fine to Ly w	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips y strips o medium sand strips medium sand st. strips	385 387 427 450 476 51 5 530	10 Liver 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515 530 563	stock pens storage slizer storage cticide storage any feet? Rock Rock and sha Shale and sa Shale and ce Shale & sand Shale and ce Shale and sa	14 A 15 C 16 C 10 O GGING I	Nbandoned water well Dil well/Gas well Dither (specify below) INTERVALS ne d sandstone d sandstone ne
1 Ser 2 Sev 3 Wa Direction fr FROM 0 2 60 77 136 160 210 240 265 298 317 322 347 7 CONTR	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 240 245 298 317 322 347 375 RACTOR'S	m4ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown clay Coarse san Brown clay Sandy clay w Fine snad so Brown sandro Brown sandro Brown sandro Brown sandro Brown sandro Brown sandro	ontamination: lines lines lines lines line pit East LITHOLOGIC L Ly clay Ly clay Ly clay Ly clay Ly w/cemen	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips y strips o medium sand strips medium sand st. strips	385 387 427 450 476 51 5 530	10 Liver 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515 530 563	stock pens storage slizer storage cticide storage any feet? Rock Rock and sha Shale and sa Shale and ce Shale and ce Shale and sa	14 A 15 C 16 C 10 O GGING I	Nbandoned water well Dil well/Gas well Dither (specify below) INTERVALS ne d sandstone d sandstone ne
1 Seg 2 Sev 3 Wa Direction fr FROM 0 2 60 77 136 160 210 240 265 298 317 322 347 7 CONTR completed	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265 298 317 322 347 375 RACTOR'S on (mo/day)	m4ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay Sandy clay w Fine snad so Medium to co Brown sandro	ontamination: lines lines lines lines lines line pit East LITHOLOGIC L Ly clay ly clay ly clay ly w/cemen ly w/cemen ly w/cemen ly w/fine to ly w/	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips y strips o medium sand strips nedium sand st. strips	385 387 427 450 476 51 5 530	10 Liver 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515 530 563	Rock Rock and sha Shale and ce Shale and ce Shale and sa	14 A 15 C 16 C 10 O GGING I	ne d sandstone der my jurisdiction and wanowledge and belief. Kansa
1 Ser 2 Sev 3 Wa Direction fr FROM 0 2 60 77 136 160 210 240 265 298 317 322 347 7 CONTR completed Water Well	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265 298 317 322 347 375 RACTOR'S on (mo/day) Contractor	m4ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay Sandy clay w Fine snad so Medium to co Brown sandro Brown sandro Brown sandro Brown sandro Clay shale a OR LANDOWNER'S /year)	ontamination: lines lines lines lines lines lines lines lines line East LITHOLOGIC L Ly clay ly clay ly clay ly clay ly w/cemen ly	7 Pit privy 8 Sewage lagood 9 Feedyard OG ted sand str ips strips o medium sand strips nedium sand strips nedium sand strips	385 387 427 450 476 51 5 530	10 Liver 11 Fuel 12 Ferti 13 Inse How ma TO 387 427 450 476 515 530 563	stock pens storage storage cticide storage any feet? PLU Rock Rock and sha Shale and sa Shale and ce Shale & sand Shale and ce Shale and ce shale and ce shale to the best on (mo/day/yr)	14 A 15 C 16 C 10 O GGING I 1	Nbandoned water well Dil well/Gas well Dither (specify below) INTERVALS ne d sandstone d sandstone ne
1 Ser 2 Sev 3 Wa Direction fr FROM 0 2 60 77 136 160 210 240 265 298 317 322 347 7 CONTR completed Water Well under the b	e nearest so ptic tank wer lines atertight sew rom well? TO 2 60 77 136 16 0 210 240 265 298 317 322 347 375 RACTOR'S on (mo/day) I Contractor business na	m4ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepag Surface Brown sand Coarse san Brown clay Coarse san Brown and Clay w/sma Brown clay Sandy clay w Fine snad so Medium to co Brown sandro Blue shale a OR LANDOWNER'S //year) 's License No me of Hou	ontamination: lines line	7 Pit privy 8 Sewage lagoon 9 Feedyard OG ted sand str ips y strips o medium sand strips medium sand st. strips ON: This water well was 164. This Water Well rlg. Co	385 387 427 450 476 51 5 530	to	Rock Rock and sha Shale and ce Shale and ce Shale and sa Shale and ce Shale and sa constructed, or (3) plusord is true to the best on (mo/day/yr) ature)	14 A 15 C 16 C 10 O GGING I le ndston mented stone mented ndston of my kr	ne d sandstone der my jurisdiction and wanowledge and belief. Kansa