U LOCATE			WATER		Form WWC-5		2a-1212		
1 =		TER WELL:	Fraction	4/14/	1/ 1 - 1	tion Numb		aber	Range Number
	STEVENS		NE 1/4	NW 1/4 /	1/2 1/4	16	⊤ 35	s	R 37 EW)
Distance a	and direction	from nearest town	or city street add	fress of well if loc	ated within city?		· · · · · · · · · · · · · · · · · · ·		, – 🥎
LIBE	RAL WES	T ON 2nd ST	REET TO 2nd	STOP SIGN.	SOUTH 2 M	ILES.	3/4 EAST & SO	UTH INT	o roc.
2 WATER	R WELL OV	NER: RICHAR	D CLAGGETT						
	Address, Bo	!! #					Board of Ag	iculture Div	rision of Water Resources
3	, ZIP Code		N, KS 67951				Application N		ision of water riesources
			 		200				
AN "X"	IN SECTIO	N BOX:	DEPTH OF CO	MPLETED WELL.		ft. ELE	VATION:	· · · · · · · · · ·	
		<u> </u>	Depth(s) Groundwa	ater Encountered	1 L 55	f	t. 2	ft. 3	
ĺ₹ l	!	 							7#29#94
	- NW	NE							oing 100 gpm
	1	E	Est. Yield $\dots 10$	gpm: Well w	ater was	ft	after	hours pump	ping gpm
<u>-</u> w ⊢	<u> </u>	1	Bore Hole Diamete	er9½in.	to 300		., and	in. t	o
ĕ w ⊢	1		WELL WATER TO		5 Public wate				ection well
7	1		1 Domestic	3 Feedlot	6 Oil field wat		_		1
-	- SW	SE	2 Irrigation	4 Industrial			-		
	1		•		•	•	_		no/day/yr sample was sub-
i L			nitted	cteriological samp	ie submitted to De				4
5 TYPE C	DE DI ANK (CASING USED:		E Manualta inca	0.0		Vater Well Disinfected?		
3 1112	JE BLAINK (5 Wrought iron					X Clamped
	201	3 RMP (SR)		6 Asbestos-Ceme		(specify be			
[(/2) ^{PV}	/C /	4 ABS		7 Fiberglass					ed
Blank-easi	ng diameter	.	n. to	ft., Dia	in. to		ft., Dia	in.	to ft.
Casing hei	ight above la	and surface	2.4 ir	n., weight 2	2.902	lb	s./ft. Wall thickness or	gauge No.	
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:		(1) PV	ć ")		tos-cement	
1 Ste	eel	3 Stainless	steel :	5 Fiberglass	8 RM	P (SR)	11 Other	(specify)	
2 Bra	ass	4 Galvanized	d steel	6 Concrete tile	9 AB	S	12 None	used (open	hole)
SCREEN (OR PERFO	RATION OPENING	S ARE:	5 Ga	uzed wrapped		8 Saw cut		1 None (open hole)
1 Co	ontinuous slo	t 3 Mill	slot		re wrapped		9 Drilled holes		Trione (open noie)
	uvered shut		punched		rch cut				
ľ		ED INTERVALS:		-					
SOMELIN	r LNI ONATI	LU INTERVALS.							
_	DDAVE: DA	OK NEEDING	From	π. το	300	π., F	rom	, ft. to.	
	3RAVEL PA	CK INTERVALS:				ft., F	rom	ft. to.	
			From	ft. to)	ft., E	rom	ft. to	ft.
6 GROUT	T MAATEDIAL								
					3 Bento	nite (4 Other HOL		
Grout Inter		m				nite (4 Other HOL		ft. to ft.
Grout Inter	rvals: Fro		t. to (20)			nite (4 Other HOL		
Grout Inter What is the	rvals: Fro	m	t. to 20 ontamination:	ft., From		nite to	4 other HOL	14 Aba	ft. to ft. ndoned water well
Grout Inter What is the 1 Se	rvals: Fro- e nearest so	purce of possible co	t. to 20 ontamination:	7 Pit privy	ft.	nite to	4 other HOL ft., From estock pens el storage	14 Aba	ft. to
Grout Inter What is the 1 Se 2 Se	rvals: Fro- e nearest so eptic tank ewer lines	ource of possible co 4 Lateral 5 Cess p	t. to 200 ontamination: lines oool	7 Pit privy 8 Sewage i	agoon	nite to	tt., From	14 Aba 15 Oil 1	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: Frome nearest some eptic tank ewer lines atertight sew	purce of possible co	t. to 200 ontamination: lines oool	7 Pit privy	agoon	10 Liv 11 Fu 12 Fe 13 Ins	tt., From estock pens el storage tilizer storage ecticide storage	14 Aba 15 Oil 1	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: From e nearest some tank ever lines atertight sew rom well?	ource of possible co 4 Lateral 5 Cess p	t. to 2000 ontamination: lines oool ge pit	7 Pit privy 8 Sewage i 9 Feedyard	agoon	10 Liv 11 Fu 12 Fe 13 Ins	tt., From	14 Aba 15 Oil v 16 Oth	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: From e nearest some pric tank ewer lines atertight sew rom well?	ource of possible or 4 Lateral 5 Cess per lines 6 Seepag	t. to 20 contamination: lines cool ge pit LITHOLOGIC LC	7 Pit privy 8 Sewage i 9 Feedyard	agoon FROM	nite to	tt., Fromestock pens el storage ecticide storage ecticide storage enany feet?	14 Aba 15 Oil v 16 Oth	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well?	purce of possible of 4 Lateral 5 Cess per lines 6 Seepag	t. to 20 contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage i 9 Feedyard	agoon FROM 196	10 Liv 11 Fu 12 Fe 13 Ins How r TO 203	tt., From estock pens el storage rtilizer storage ecticide storage nany feet? PLU SAND STONE	14 Aba 15 Oil 1 16 Othe	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2	rvals: Fro- e nearest so- eptic tank ewer lines atertight sew rom well? TO 2 14	purce of possible or 4 Lateral 5 Cess per lines 6 Seepag SANDY CLAY SANDY CLAY	t. to 20 contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage i 9 Feedyard	agoon FROM 196 203	10 Liv 11 Fu 12 Fe 13 Ins How r TO 203 213	tt., From estock pens el storage rtilizer storage ecticide storage nany feet? SAND STONE SAND	14 Aba 15 Oil 1 16 Othe GGING INT	ft. to
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 14 32	rvals: Fro- e nearest so- eptic tank ewer lines atertight sew rom well? TO 2 14	purce of possible construction of the following states	t. to 20 contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage i 9 Feedyard	FROM 196 203 213 225	10 Liv 11 Fu 12 Fe 13 Ins How r TO 203 213 225 235	ther HOLL ft. From estock pens el storage ettilizer storage ecticide storage enany feet? PLU SAND STONE SAND COARSE SAND SAND	14 Aba 15 Oil v 16 Othe	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 14	rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well? TO 2 14 32	purce of possible construction of the following states	t. to 20 contamination: lines cool ge pit LITHOLOGIC LC	7 Pit privy 8 Sewage i 9 Feedyard	FROM 196 203 213 225	10 Liv 11 Fu 12 Fe 13 Ins How r TO 203 213 225	ther HOLL ft. From estock pens el storage ettilizer storage ecticide storage enany feet? PLU SAND STONE SAND COARSE SAND SAND	14 Aba 15 Oil v 16 Othe	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 14 32	rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well? TO 2 14 32 38	sandy CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY	t. to 20 contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage i 9 Feedyard	FROM 196 203 213 225 235	10 Liv 11 Fu 12 Fe 13 Ins How r TO 203 213 225 235 246	tt., From estock pens el storage etilizer storage ecticide storage nany feet? SAND STONE SAND COARSE SAND SAND SAND SAND SAND SAND SAND SAND	14 Aba 15 Oil v 16 Oth	ft. to
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 14 32 38 45 69	rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well? TO 2 14 32 38 45 69 103	sandy Clay	t. to 20 contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage i 9 Feedyard	FROM 196 203 213 225 235 246 275	10 Liv 11 Fu 12 Fe 13 Ins How r TO 203 213 225 235 246 275 292	tt., From estock pens el storage rtilizer storage ecticide storage nany feet? SAND STONE SAND COARSE SAND SAND SANDY CLAY SAND SAND & MD. SA	14 Aba 15 Oil 1 16 Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 14 32 38 45 69 103	rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well? TO 2 14 32 38 45 69 103 112	purce of possible of 4 Lateral 5 Cess per lines 6 Seepage SANDY CLAY SANDY CLAY CLAY SANDY CLAY	t. to 20 contamination: lines cool ge pit LITHOLOGIC LC	7 Pit privy 8 Sewage i 9 Feedyard	FROM 196 203 213 225 235 246 275 292	10 Liv 11 Fu 12 Fe 13 Ins How r TO 203 213 225 235 246 275 292 300	tt. From estock pens el storage ecticide storage ecticide storage enany feet? SAND STONE SAND COARSE SAND SAND SAND SAND SAND SAND SAND SAND	14 Aba 15 Oil v 16 Other GGING INT	ft. to
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 14 32 38 45 69 103 112 126 151 162 171 178 190 7 CONTR completed Water Well	rvals: Fro e nearest so e nearest so eptic tank ewer lines atertight sew rom well? TO 2 14 32 38 45 69 103 112 126 151 162 171 178 190 196 RACTOR'S (on (mo/day,	Durce of possible construction of possible construction of possible construction of the construction of th	& CLAY & CALICHE ICHE AY & SAND S S CERTIFICATION WWCL+430	7 Pit privy 8 Sewage i 9 Feedyard OG TONE N: This water well This Water	FROM 196 203 213 225 235 246 275 292	nite 10 Liv 11 Fu 12 Fe 13 Ins How r TO 203 213 225 235 246 275 292 300 cted, (2) re and this re s complete	tt. From estock pens el storage etilizer storage ecticide storage enany feet? PLU SAND STONE SAND COARSE SAND SAND SAND SAND SAND SAND SAND SAND	14 Aba 15 Oil v 16 Other GGING INT CLAY	ft. to
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