1 LOCATION										
	_		Fraction			tion Numbe		p Number	Range Nu	mber
County:	Russe	[]	NW 1/4	NW 1/4 NE	1/4	34	T 13	S	R 14	E/60
Distance and	direction	from nearest town	or city street add	dress of well if located	I within city?				•	
2 WATER V	VELL OWN	NER: Air	1 Cementing	Co. Tac						
				00., 142		M / 1 - 1	Board	of Agricultura [	Division of Water	Bosourood
RR#, St. Add	·	273	· Lincoln			nw-1		•	DIVISION OF Water	nesources
City, State, Z			sell, KS					tion Number:		
3 LOCATE V	WELL'S LC	CATION WITH	DEPTH OF CO	MPLETED WELL	19.3	ft. ELEV	ATION:			
→ AN "X" IN	SECTION	BOX:	Depth(s) Groundw	ater Encountered 1.		ft.	2	ft. 3		ft.
<u> </u>	1			WATER LEVEL						1
1	i l'			test data: Well water						1
	NW	NE    _	•							
1	1	•		gpm: Well water				•		
₩ w	1	F   B	Bore Hole Diamete	erin. to .		ft.,	and	<i></i> in.	to	ft.
₹ "	!	1 V	VELL WATER TO	BE USED AS:	5 Public wate	r supply	8 Air condition	ning 11	Injection well	
7	1. 1		1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify b	elow)
	sw	SE	2 Irrigation	4 Industrial	7 Lawn and c	arden only	10 Monitoring			
	! 1	:     <sub> </sub>	•	acteriological sample s	_	_				
<u> </u>	<u> </u>			icteriological sample s	abilities to Di	•				ne was sub-
	}		nitted				ater Well Disinf		<u>(No</u> )	
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued	i Clampe	∍d
1 Steel		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	ed	
<b>⊘</b> P∨C		4 ABS		7 Fiberglass				Threa	ded	
Blank casing	diameter	ir	n. to 4.3.	ft., Dia	in. to		ft Dia		in. to	ft.
				n., weight						
		PERFORATION		iii, woigin	PV			Asbestos-ceme		
										l
1 Steel		3 Stainless s		5 Fiberglass		IP (SR)				
2 Brass	5	4 Galvanized	d steel	6 Concrete tile	9 AB	S	12	None used (op	en hole)	
SCREEN OR	R PERFOR	ATION OPENING	S ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (oper	n hole)
1 Conti	inuous slot	& Mill	slot	6 Wire v	vrapped		9 Drilled ho	es		
2 Louve	ered shutte	er 4 Kev	punched	7 Torch	cut		10 Other (sp	ecify)		
		D INTERVALS:	From			# Er			0	
SOMELIN-F LI	INI ONAIL	D INTERIORES.							0	
			From		192	π., Fr	om		0	
GRA	AVEL PAC	K INTERVALS:	خ	ft. to	<i>J. T. 7</i>	ft., Fr	om			
			From	ft. to		ft., Fr	om	ft. t	0	ft.
6 GROUT M	MATERIAL:	1 Neat ce	ment / 2	Tement grout	3 Bento	nito .	1 Other			
Grout Interva		1 Neat Co		pomoni grout	بالروح في ا	THILE _	+ Other			
	uls: From	1	to . 1.5	ft., From	<b>5</b> ft.	to. 3.5	tother ft. Fron	n	ft. to	ft.
What is the n		n	to1.5.	ft., From	<b>5</b> ft.	to. 3.5	ft., Fron	n		
	nearest sou	nft urce of possible co	ntamination:	ft., From	<b>S</b> ft.	to 3.5. 10 Live	stock pens	14 A	bandoned water	
1 Septio	nearest sou c tank	nft. urce of possible co 4 Lateral	to	7 Pit privy	S ft.	to. 3.5 10 Live	stock pens stock gens I storage	14 A 15 O	bandoned water il well/Gas well	well
1 Seption 2 Sewe	nearest sou c tank er lines	n	to	7 Pit privy 8 Sewage lago	S ft.	10 Live 11 Fue 12 Fer	estock pens I storage	14 A 15 O	bandoned water	well
1 Seption 2 Sewe	nearest sou c tank er lines	nft. urce of possible co 4 Lateral	to	7 Pit privy	S ft.	10 Live 11 Fue 12 Fer	stock pens stock gens I storage	14 A 15 O	bandoned water il well/Gas well	well
1 Seption 2 Sewer 3 Water Direction from	nearest sou c tank er lines ertight sewe	n	ontamination: lines lines lines	7 Pit privy 8 Sewage lago 9 Feedyard	S ft.	10 Live 11 Fue 12 Feri 13 Inse	estock pens I storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Seption 2 Sewer 3 Water	nearest sou c tank er lines ertight sewe	n	to	7 Pit privy 8 Sewage lago 9 Feedyard	S ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 A 15 O	bandoned water if well/Gas well ther (specify bel	well
1 Seption 2 Sewer 3 Water Direction from FROM	nearest sou ic tank er lines ertight sewe m well?	urce of possible co 4 Lateral 5 Cess per lines 6 Seepag	ontamination: lines cool ge pit	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Septid 2 Sewe 3 Wate Direction from	nearest soil c tank er lines ertight sewe m well? TO	urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag	ontamination: lines lool ge pit  LITHOLOGIC L L+ gravel, be	7 Pit privy 8 Sewage lago 9 Feedyard OG	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Septid 2 Sewe 3 Water Direction from FROM O 5	nearest sou ic tank er lines ortight sewe m well? TO	urce of possible con 4 Lateral 5 Cess per lines 6 Seepage	ontamination: lines lool ge pit  LITHOLOGIC L L+ gravel be Clay L+ br	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silky ckay	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Septid 2 Sewe 3 Water Direction from FROM 0 5	nearest sou ic tank er lines ertight sewe m well? TO	urce of possible con 4 Lateral 5 Cess per lines 6 Seepage	ontamination: lines lool ge pit  LITHOLOGIC L L+ gravel be Clay L+ br	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silky ckay	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
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1 Septid 2 Sewe 3 Water Direction from FROM O 5 7 /0	nearest sou ic tank er lines ertight sewe m well? TO	Juria of possible con 4 Lateral 5 Cess per lines 6 Seepas Surface Sone Silty Sondy Silty Sond Silty Sond Silty Sond	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silly clay own gray light brown.	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Septid 2 Sewe 3 Water Direction from FROM O 5 7 /0	nearest sou c tank er lines ortight sewe m well? TO	urce of possible co 4 Lateral 5 Cess per lines 6 Seepas Surface Sono Silty Sonoth Silty Sonoth	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silly clay own gray light brown.	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Septid 2 Sewe 3 Water Direction from FROM O 5 7 /0	nearest sou c tank er lines ortight sewe m well? TO	Juria of possible con 4 Lateral 5 Cess per lines 6 Seepas Surface Sone Silty Sondy Silty Sond Silty Sond Silty Sond	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silly clay own gray light brown.	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
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1 Septid 2 Sewe 3 Water Direction from FROM O 5 7 /0	nearest sou c tank er lines ortight sewe m well? TO	Juria of possible con 4 Lateral 5 Cess per lines 6 Seepas Surface Sone Silty Sondy Silty Sond Silty Sond Silty Sond	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silly clay own gray light brown.	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Septid 2 Sewe 3 Water Direction from FROM O 5 7 /0	nearest sou c tank er lines ortight sewe m well? TO	Juria of possible con 4 Lateral 5 Cess per lines 6 Seepas Surface Sone Silty Sondy Silty Sond Silty Sond Silty Sond	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silly clay own gray light brown.	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
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1 Septid 2 Sewe 3 Water Direction from FROM O 5 7 /o	nearest sou c tank er lines ortight sewe m well? TO	Juria of possible con 4 Lateral 5 Cess per lines 6 Seepas Surface Sone Silty Sondy Silty Sond Silty Sond Silty Sond	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silly clay own gray light brown.	ft.	10 Live 11 Fue 12 Feri 13 Inse	tt., Fron estock pens I storage dilizer storage ecticide storage	14 Al 14 Al 15 O 16 O	bandoned water if well/Gas well ther (specify bel	well
1 Septid 2 Sewe 3 Wate Direction from FROM O 5 7 /o //	nearest source tank er lines e	urce of possible co 4 Lateral 5 Cess p er lines 6 Seepas Surface Sone Silty Sond Silty Sond Silty Sond Silty Sond Silty Sond Silty Sond Silty Sond	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard  OG  own Silky clay own gray light brown.  Lt brown gray	FROM	10 Live 11 Fue 12 Fer 13 Inse How m TO	estock pens I storage dilizer storage acticide storage any feet?	PLUGGING II	bandoned water il well/Gas well ther (specify bel	well ow)
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1 Seption 2 Sewer 3 Water Direction from FROM O 5 7 / O / / / O / / / O / / O / / O / / O / / O /	c tank er lines ertight sewe m well? TO 5 7 10 11 12 17.3  CTOR'S On (mo/day/y) Contractor's esiness nan	Lateral 5 Cess per lines 6 Seepas  Surface Sone Sitty Sondy Sitty	contamination:  lines	7 Pit privy 8 Sewage lago 9 Feedyard  OG  OG  OWN Sitty clay  OVA  Inglet brown  Lt brown  Or gray  Or gray  ON: This water well wa	FROM  FROM  In the second was as (1) constructed was the construction of the second was the second wa	to. 3.5  10 Live 11 Fue 12 Feri 13 Inse How m TO	estock pens I storage dilizer storage decicide storage any feet?  constructed, or exert is true to the dion (mordar/yr) diature)	PLUGGING II	bandoned water il well/Gas well ther (specify bel	ow) on and was ief. Kansas