Coluc	ECTED	١٨/ ٨	TER WELL REG	CORD	Form WWC-5	KSA 82	a-1212 ID N	0					
1 LOCATIO	ON OF WA	TER WELL:	Fraction	30110	101111 11110		ion Number	Town	ship Nun	nber	F	Range Nu	mber
	Russel		NW 1/4	NW	14 NW	1/4	36	Т	11_	S	R	11	<b>±</b> ₩)
			own or city stree	t address	of well if locate	ed within city	/?						
			S of Lucas										
2 WATER		500	sell Frede: E. Hawk Di	rking				_					_
RR#, St. Ad			van Grove,		7481				d of Agric cation Nu		Divisio	n of Wate	r Resources
City, State,			4 DEPTH OF			127	6 ELEVAT						
	WELL'S LO N SECTION		Depth(s) Groun		IED WELL		π. ΕLΕVA I ft. 2	ION:		 რვ	• • • • •		#
AN A II	N SECTION	BOX:	WELL'S STATION										
<b>★</b> X	!	!			ta: Well water								
	NW	- NE	Est. Yield										
	ļ.	1	Bore Hole Dian										
₩ W		E	WELL WATER			•		Air conditi			njectio		
-			1 Domestic		edlot 6 O	il field water	supply 9	Dewaterin		120	Other	Specify b	elow)
	-sw	- SE	2 Irrigation	4 Ind	ustrial 7 D	omestic (lawr	n & garden) 10	Monitoring	g well	<u>T</u> .	ivesi	tóck	· · · · · · · · · ·
	! !	!	Was a chemical	/hacterioloc	iical samnle sub	mitted to Den	nartment? Yes	No	х .	If ves	mo/day	/vrs same	nle was sub-
<u> </u>	<u>'</u>		mitted	, Davio, Kilog	joar sample suc	ATTINGO TO DOP		Well Disin			morad <sub>j</sub>		No
5 TYPE O	F BLANK C	ASING USED:		5 Wroug	ht iron	8 Concre					ed	X Clam	ped
1 Steel	ľ	3 RMP (S	R)	6 Asbes	tos-Cement		(specify below	•					
2)PVC		4 ABS		7 Fiberg									<i></i>
			in. to									. to	
Casing he	ight above I	and surface	18	in., weight	1.60		lbs./f	t. Wall thic	kness or	gauge I	No		
TYPE OF	SCREEN (	OR PERFORA	TION MATERIAL	_:		<b>⊘</b> PV0			10 Asbes	stos-cer	nent		
1 Steel 3 Stainless steel 5 Fibe							P (SR)	11 Other (specify)					
2 Bras	-	4 Galvani		6 Concre		9 ABS			12 None	usea (o	•	•	
1		DRATION OPE	NINGS ARE: Mill slot			ed wrapped wrapped		8 Saw c 9 Drilled			11	None (ope	en hole)
1	tinuous slot /ered shutte		Gey punched		7 Torch								ft.
			LS: From 1	09	ft. to	127	ft From						
			From		ft. to		ft From			ft.	to		ft.
,	GRAVEL P	ACK INTERVA	LS: From	24	ft. to	109	ft., From			ft.	to		ft.
					ft. to		ft., From				to		
			From										
	MATERIA		cement	2 Ceme	-	<u> </u>							
Grout Inte	ervals: Fro	m 4	cement ft. to 2.4	ft	-	<u> </u>	to	ft., F			ft.		
Grout Inte	ervals: Fro ne nearest s	m4 source of poss	cementft. to24 ible contamination	ft	., From	<u> </u>	to	ft., F		14	ft. Aband	oned wate	er well
Grout Inte What is th 1 Sept	ervals: Fro ne nearest s tic tank	m4 source of poss 4 Late	cementft. to24 ible contaminational lines	ft	7 Pit privy	ft.	to	ft., Fock pens	rom	14 <i>i</i> 15 (	ft. Aband Oil wel	oned wate ii/Gas well	er well
Grout Inte What is th 1 Sept 2 Sew	ervals: Frone nearest stic tank er lines	om 4 source of poss 4 Late 5 Ces	cementft. to24 ible contaminational lines s pool	ft	7 Pit privy 8 Sewage	ft.	to	ft., Fock pens storage zer storage	From	14 / 15 (	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate	ervals: Frome nearest stic tank er lines ertight sewe	m4 source of poss 4 Late	cementft. to24 ible contaminational lines s pool	ft	7 Pit privy	ft.	to	ft., Fock pens storage zer storage cide stora	From	14 / 15 (	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well
Grout Inte What is th 1 Sept 2 Sew 3 Wate	ervals: Frome nearest stic tank er lines ertight sewerten well?	om 4 source of poss 4 Late 5 Ces	cementft. to24 ible contaminational lines s pool page pit	ft on:	7 Pit privy 8 Sewage	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction	ervals: Frome nearest stic tank er lines ertight sewertom well?	source of poss 4 Late 5 Ces or lines 6 See	cementft. to24 ible contaminational lines s pool page pit  LITHOLOGIC L	ft on:	7 Pit privy 8 Sewage	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 (	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM	ervals: From e nearest stic tank er lines ertight sewer from well?	source of poss 4 Late 5 Ces or lines 6 See	cementft. to24 ible contaminational lines s pool page pit  LITHOLOGIC L	ft	7 Pit privy 8 Sewage	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0	ervals: Frome nearest stic tank er lines ertight sewe from well?	source of poss 4 Late 5 Ces or lines 6 See  Topsoi Shale	cementft. to24 ible contamination of all lines s pool page pit  LITHOLOGIC L  with sands	ft	7 Pit privy 8 Sewage	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30	ervals: Frome nearest stic tank er lines ertight sewe from well?  TO 2 30 75	source of poss 4 Late 5 Ces er lines 6 See  Topsoi Shale	cementft. to24 ible contamination in the second page pit  LITHOLOGIC L  with sands - Gray	on: OG	7 Pit privy 8 Sewage	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction FROM 0 2 30 75	ervals: From enearest stic tank er lines ertight sewer from well?  TO  2  30  75  110	m4 source of poss 4 Late 5 Ces r lines 6 See  Topsoi Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and	on: OG tone	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction FROM 0 2 30 75 110	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115	source of poss 4 Late 5 Ces r lines 6 See  Topsoi Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and the second page of	OG tone White	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115 120	m4 source of poss 4 Late 5 Ces r lines 6 See Topsoi Shale Shale Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and 1 - Red, trai	on: OG tone White ce saned.	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction FROM 0 2 30 75 110	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115	m4 source of poss 4 Late 5 Ces r lines 6 See Topsoi Shale Shale Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and the second page of	on: OG tone White ce saned.	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115 120	m4 source of poss 4 Late 5 Ces r lines 6 See Topsoi Shale Shale Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and 1 - Red, trai	on: OG tone White ce saned.	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115 120	m4 source of poss 4 Late 5 Ces r lines 6 See Topsoi Shale Shale Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and 1 - Red, trai	on: OG tone White ce saned.	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115 120	m4 source of poss 4 Late 5 Ces r lines 6 See Topsoi Shale Shale Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and 1 - Red, trai	on: OG tone White ce saned.	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115 120	m4 source of poss 4 Late 5 Ces r lines 6 See Topsoi Shale Shale Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and 1 - Red, trai	on: OG tone White ce saned.	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115	ervals: From the nearest state tank er lines ertight sewer from well?  TO 2 30 75 110 115 120	m4 source of poss 4 Late 5 Ces r lines 6 See Topsoi Shale Shale Shale Shale Shale	cementft. to24 ible contamination of the second page pit  LITHOLOGIC L  with sands - Gray - Red and 1 - Red, trai	on: OG tone White ce saned.	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., Fock pens storage zer storage cide stora	e ge	14 / 15 / 16	ft. Abando Oil wel Other	oned wate ii/Gas well (specify b	er well below)
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Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115 120	ervals: From enearest stic tank er lines ertight sewer from well?  TO 2 30 75 110 115 120 130 ACTOR'S C	Topsoi Shale Shale Shale Shale Shale Shale	cementft. to 24 ible contamination of the c	on:  OG  tone  White ce sanded.	7 Pit privy 8 Sewage 9 Feedyard	FROM	to	ft., Fock pens storage zer zer zer zer zer zer zer zer zer ze	PLUG	14 / 15 / 16	oft.  Aband Oil wel Other  INTER	coned water in the interest of	er well below)
Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115 120	ervals: From enearest stic tank er lines ertight sewer from well?  TO 2 30 75 110 115 120 130 ACTOR'S C	Topsoi Shale Shale Shale Shale Shale Shale	cementft. to 24 ible contamination of lines s pool page pit  LITHOLOGIC L  with sands - Gray - Red and - Red, tra - White, m - Red  ER'S CERTIFICA 3/1/200	on:  OG  tone  White ce sanded.	7 Pit privy 8 Sewage 9 Feedyard	FROM  sas (1) constr	to	constructed,	PLUG	RE(	off.  Abando Oil well Other  INTER	ED  ny jurisdicting and b	er well below) tion and was
Grout Inte What is th  1 Sept 2 Sew 3 Wate Direction FROM 0 2 30 75 110 115 120  7 CONTR. completed	ervals: Frome nearest stic tank er lines. ertight sewe from well?  TO 2 30 75 110 115 120 130 ACTOR'S Con (mo/day)	Topsoi Shale	cementft. to 24 ible contamination of lines s pool page pit  LITHOLOGIC L  with sands - Gray - Red and - Red, tra - White, m - Red  ER'S CERTIFICA 3/1/200	on:  OG  tone  White ce sanded.	7 Pit privy 8 Sewage 9 Feedyard	FROM  sas (1) constr	to	constructed,	PLUC	RE(	Oil well Other  INTER	ED  hy jurisdicting and b	er well below) tion and was

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.