1 LOCATION OF WATER WELL:		R WELL RECORD	Form WWC-5	KSA 82a-	1212		
	Fraction			ion Number	Township N		Range Number
County: RUSS4/	NE 1/4			3Z	⊤ 14	S	R 13 E
Distance and direction from nearest tov	wn or city street ac	ddress of well if located	d within city?	0 504/4	W -1	D	. 11
3m	11/45 gas	t and 6	milar	3007	a of	Russa	211
2 WATER WELL OWNER:	4	kes un	IV. OF	KS	,		
RR#, St. Address, Box # :	•	LAWA	ENCE, KS	6604	Board of A	Agriculture, I	Division of Water Reso
City, State, ZIP Code :					Applicatio	Number:	
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 DEPTH OF CO	OMPLETED WELL	<b>!</b> . <b>!</b>	. ft. ELEVAT	TON:	/ 6 .	<b>8.2</b>
AN X IN SECTION BOX:		water Encountered 1.					
NW NE X	Pump Est. Yield Bore Hole Diame		r was r was 	ft. aft ft. aft ft., a r supply	ter	. hours pu . hours pu in	mping
SW SE	2 Irrigation				Observation w		
1   !   !		pacteriological sample s			_		
<u> </u>		acteriological sample s	admitted to De		er Well Disinfect		
5 7/05 05 01 441/ 040/10 11050	mitted	C Manualt inco	8 Concre				d .X Clamped
<del></del>	, D)	5 Wrought iron					ed
1 Steel 3 RMP (SI	H)	6 Asbestos-Cement	`	specify below	,		
PVC 4 ABS Blank casing diameter	15	7 Fiberglass			4 0:-		aded
•		•					
Casing height above land surface	•	in., weight					
TYPE OF SCREEN OR PERFORATION			7)PV			oestos-ceme	
1 Steel 3 Stainless		5 Fiberglass		P (SR)			
2 Brass 4 Galvaniz		6 Concrete tile	9 ABS			ne used (op	
SCREEN OR PERFORATION OPENIN			ed wrapped	•	8)Saw cut		11 None (open hole
	fill slot		wrapped		9 Drilled holes		
2 Louvered shutter 4 K	ey punched	7 Torch					
SCREEN-PERFORATED INTERVALS:		5 ft. to					
CRAVEL BACK INTERVALS.		ft. to ft. to					
GRAVEL PACK INTERVALS:	From	ft. to		ft., From		ft. t	
6 GROUT MATERIAL: (1) Neat				10,11011			
of anoth MATERIAL.	cement '	2 Coment grout	3 Rento	nito 4 (	Mhor		
		2 Cement grout					
Grout Intervals: FromO	.ft. to <b>/</b>	2 Cement grout		to	ft., From .		ft. to
Grout Intervals: FromQ	ft. to/Q contamination:	ft., From		to	ft., From .	14 A	ft. tobandoned water well
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank 4 Later	ft. to / contamination: ral lines	7 Pit privy	ft. 1	10 Livesto 11 Fuel s	ft., From . ock pens storage	14 A	ft. tobandoned water well bil well/Gas well
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank 4 Later 2 Sewer lines 5 Cess	ft. to/O contamination: ral lines s pool	7 Pit privy 8 Sewage lago	ft. 1	10 Livesto 11 Fuel s 12 Fertiliz	ft., From . ock pens storage zer storage	14 A 15 C	. ft. to
Grout Intervals: FromQ	ft. to /	7 Pit privy	ft. 1	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	ft. tobandoned water well bil well/Gas well
Grout Intervals: From	. ft. to / Q contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: FromQQ	. ft. to / O contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	ft. 1	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: FromOO	contamination: ral lines s pool page pit  LITHOLOGIC L  rown, fin	7 Pit privy 8 Sewage lago 9 Feedyard	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: From O  What is the nearest source of possible  1 Septic tank	tt. to . /O contamination: ral lines s pool page pit  LITHOLOGIC I	7 Pit privy 8 Sewage lago 9 Feedyard	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: From O  What is the nearest source of possible  1 Septic tank	contamination: ral lines s pool page pit  LITHOLOGIC I  TOWN, fine SQ not med	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank	tt. to . /O contamination: ral lines s pool page pit  LITHOLOGIC I rown, fin Sqnd, med oarse Dorse Sqn	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank	contamination: ral lines s pool page pit  LITHOLOGIC I  TOWN, fine SQ not med	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
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Grout Intervals: FromOO	tt. to . /O contamination: ral lines s pool page pit  LITHOLOGIC I rown, fin square oarse oarse	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank	tt. to . /O contamination: ral lines s pool page pit  LITHOLOGIC I rown, fin square oarse oarse	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank	tt. to . /O contamination: ral lines s pool page pit  LITHOLOGIC I rown, fin square oarse oarse	7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	oon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ft., From . ock pens storage zer storage icide storage	14 A 15 C	tt. tobandoned water well well/Gas well ther (specify below)
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank	ft. to . /O contamination: ral lines s pool page pit  LITHOLOGIC I FOUN, fin SQNN, met Oarse DQTSE SQN GNAVI.	7 Pit privy 8 Sewage lago 9 Feedyard  LOG PE Sand Offum Fo	FROM  FROM  as (1) construct	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	c ft., From . ock pens storage zer storage icide storage y feet?	14 A 15 C 16 C 16 C	tt. to
Grout Intervals: FromO What is the nearest source of possible  1 Septic tank	tt. to . /O contamination: ral lines s pool page pit  LITHOLOGIC I rown, fin squar, med parse parse squary.	7 Pit privy 8 Sewage lago 9 Feedyard  LOG LOG LOG LOG LOG LOG LOG LOG LOG LO	FROM  as (1) construction	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	c ft., From ock pens storage zer storage icide storage y feet?	14 A 15 C 16 C 16 C	the to bandoned water well bill well/Gas well bither (specify below) work.
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank	The contamination: ral lines spool page pit  LITHOLOGIC I  FOUN, FINE SQNO, MEG  PARSE SQN  GNAVI.	7 Pit privy 8 Sewage lago 9 Feedyard  LOG PE Sand  Olium Fo	FROM  as (1) construction	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	c ft., From ock pens storage zer storage icide storage y feet?	14 A 15 C 16 C 16 C	tt. to
Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank	If to 10 contamination: ral lines spool page pit  LITHOLOGIC I rown, find sarse sars	7 Pit privy 8 Sewage lago 9 Feedyard  LOG LOG LOG And ON: This water well wa	FROM  FROM  as (1) construction	to	nstructed, or (3) d is true to the bon (mo/dayyr)	LITHOLOG  LITHOLOG  plugged underst of my kn	the to