	WELL RECORD	Form WWC-5	KSA 82a-1212 II	) No			
	Fraction	•	Section Number		Number	Range Nu	mber
county: Wyandotte 1.	SE "NE	14 SW 1/4	21	т (	( s	R 25	€W
Distance and direction from nearest town	or city street addres	s of well if located w	ithin city?				
At 1134 South 12th S	St. KC, H	ک					
				mu	1-6		
RR#, St. Address, Box # : 1134	eight Systems South 12th S	<b>h</b>		Board of	Agriculture, D	ivision of Water	Resources
City, State, ZIP Code : Kansa	as City, KS	66105		• • •	n Number:		
3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPL	ETED WELL	ft. ELE	/ATION:	4.97	0 C	
AN "X" IN SECTION BOX: Dep	oth(s) Groundwater I	Encountered 1		ft. 2	ft. 3.	0.241-07	ft.
A I I WE		RLEVEL . 3.91.18					
		ata: Well water was					
		pm: Well water was					
9							π.
- 1   1   1   1		JSED AS: 5 Public edlot 6 Oil fiel	water supply d water supply	8 Air conditionin		jection well ther (Specify be	alow)
		dustrial 7 Domes	stic (lawn & garden)	10)Monitoring wel	12	` '	
	· ·		•				
		ogical sample submitte					7~
S   mitt 5 TYPE OF BLANK CASING USED:		ght iron 8	Concrete tile	ter Well Disinfecte		d Clamp	
1 Steel 3 RMP (SR)		•	Other (specify be			led	
2 PVC) 4 ABS	7 Fiber			,		adedX	
Blank casing diameter		•					
Casing height above land surface							
TYPE OF SCREEN OR PERFORATION			7 PVC		sbestos-cem		
1 Steel 3 Stainless stee			8 RMP (SR)				<b></b>
2 Brass 4 Galvanized s		rete tile	9 ABS		one used (op		
SCREEN OR PERFORATION OPENING		5 Gauzed wi		8 Saw cut		11 None (oper	n hole)
1 Continuous slot (3 Mill slo		6 Wire wrapp	ed	9 Drilled hole			
2 Louvered shutter 4 Key pu SCREEN-PERFORATED INTERVALS:		7 Torch cut		10 Other (spe	cify)		tt.
SCHEEN-PERFORATED INTERVALS: 1	From <i>A の フ</i> From	ft. to	ft. Fro	om		D	
GRAVEL PACK INTERVALS: 1	From 26.,5.	ft. to 4/.	<b>5</b>	om	ft. to	)	ft.
I	From	ft. to	ft., Fro	om	ft. to	o	ft.
6 GROUT MATERIAL: 1 Neat cemer	nt 2 Ceme	ent grout 3	entonite	4 Other			
Grout Intervals: From Chips	. to . 24.5						
What is the nearest source of possible co		•		estock pens		oandoned water	
	ontanination.				4- 0	المستم م ١٠٠٥ المنساة	·
1 Septic tank 4 Lateral lin		7 Pit privy	(11)Fue	el storage	15 O	il well/Gas well	
•	es	7 Pit privy 8 Sewage lagoo	<b>∭</b> Fue	el storage tilizer storage		ther (specify be	elow)
1 Septic tank 4 Lateral lin	es I		11)Fue n 12 Fer		<b>6</b>		elow)
1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess pool	es I	8 Sewage lagoo	11)Fue n 12 Fer 13 Inse	tilizer storage	<b>6</b>	ther (specify be	elow)
1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITHO	es I	8 Sewage lagoo 9 Feedyard	11)Fue n 12 Fer 13 Inse	tilizer storage ecticide storage any feet?	<b>6</b>	ther (specify be	elow)
1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITHO	es I pit	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage projection from well?  FROM TO LITHUM 15.5 Full Sand 15.5 30 Fine 9 Cains	es I Dit OLOGIC LOG Y clay Ed Sand	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage projection from well?  FROM TO LITHUM 15.5 Full Sand 15.5 30 Fine 9 Cains	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITH  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and	es pit OLOGIC LOG y clay ed sand fine grained	8 Sewage lagoo 9 Feedyard	n 12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	<b>€</b>	ther (specify be	elow)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage propertion from well?  FROM TO LITHO  0 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and 34 45 Coarse grains	es I Dit OLOGIC LOG Y clay Ed Sand fine grained ined sand	8 Sewage lagoo 9 Feedyard  FF	n 12 Fer 13 Inse How m ROM TO	tilizer storage ecticide storage eany feet?  P	LUGGING IN	ther (specify be	
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage projection from well?  FROM TO LITHE  O 15.5 Fill, Sand 15.5 30 Fine grains 30 34 Medium and 34 45 Cearse grains Course grains	es  Dit  OLOGIC LOG  Y clay  Ed sand  fine grained  ined sand  CERTIFICATION: Th	8 Sewage lagoo 9 Feedyard  FF  Sand  is water well was (1)	n 12 Fer 13 Inse How m ROM TO	tilizer storage ecticide storage eany feet?  P  econstructed, or (3	LUGGING IN	ther (specify be	on and was
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITHE  O 15.5 Fill, Sand 15.5 30 Finc grains 30 34 Mcdium and 34 45 Coarse grain  Coarse grain  T CONTRACTOR'S OR LANDOWNER'S Completed on (mo/day/year) 10-14	es  Dit  OLOGIC LOG  Y clay  Ed sand  fine grained  ined sand  CERTIFICATION: Th	8 Sewage lagoo 9 Feedyard  FF  Sand  is water well was (1)	n 12 Fer 13 Insert How m TO	tilizer storage exticide storage eany feet?  P  econstructed, or (3 ord is true to the b	LUGGING IN	ther (specify be	on and was
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage processing from well?  FROM TO LITHE  O 15.5 Fill, Sand  15.5 30 Fine grains  30 34 Medium and  34 45 Cearse grain  7 CONTRACTOR'S OR LANDOWNER'S Completed on (mo/day/year) 10-14  Water Well Contractor's Licence No	es  Dit  OLOGIC LOG  Y clay  Ed sand  fine grained  ined sand  CERTIFICATION: Th	8 Sewage lagoo 9 Feedyard  FF  Sand  is water well was (1)	n 12 Fer 13 Insert How more ROM TO	tilizer storage ecticide storage eany feet?  P  econstructed, or (3 d on (mo/day/yr)	LUGGING IN	ther (specify be	on and was
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage p Direction from well? FROM TO LITHE  O 15.5 Fill, Sand 15.5 30 Finc grains 30 34 Mcdium and 34 45 Coarse grain  Coarse grain  T CONTRACTOR'S OR LANDOWNER'S Completed on (mo/day/year) 10-14	es  I  Dit  OLOGIC LOG  Y clay  ed sand  fine grained  ined sand  CERTIFICATION: Th  -0.3	8 Sewage lagoo 9 Feedyard  FF  Sand  is water well was (1)  This Water Well Rec	n 12 Fer 13 Insert How modern TO  ROM TO  constructed, (2) record was completed by (	econstructed, or (3 ord is true to the bid on (mo/day/yr) signature)	LUGGING IN	ther (specify be	on and was ief. Kansas