4 LOCATION OF 14		WAIE	R WELL RECORD	Form WWC-5	KSA 82a	-1212	
I LOCATION OF W	ATER WELL:	Fraction		Sect	ion Number	Township Number	Range Number
County: Reno		NW 1/4	NE 1/4 1	1W 1/4	2	T 23 S	R -5 EW
Distance and directi	on from nearest town	n or city street a	ddress of well if local	ted within city?			
1	13 mi E	of Hute	binson .	- 5106	Blue	stem	
2 WATER WELL C			astruction				*
RR#, St. Address, I		o E 82 mg	1			Board of Agriculture	Division of Water Resources
City, State, ZIP Cod		44, KS 6				<u> </u>	
	LOCATION WITH	1 7 7 6	73 0 L				
AN "X" IN SECT							
	<u>N</u>					ft.	
T    X	1 ! ! !					face measured on mo/day/y	
	NE	Pump	o test data: Well wa	iter was	🤈 ft. af	iter 🏖 hours p	umping <b>2.0</b> gpm
	-  '\\    <sub> </sub>	Est. Yield	gpm: Well wa	iter was	ft. af	ter hours p	umping gpm
i		Bore Hole Diame	eter <b>9</b> in. to	o <i>1.0</i> .6		and	n. to
¥ W			O BE USED AS:	5 Public water			Injection well
<del>-</del> 1		(1)Domestic	3 Feedlot			9 Dewatering 12	
SW -	SE	2 Irrigation	4 Industrial			10 Monitoring well	
!!!	1 ! 1 !	_		-	-		s, mo/day/yr sample was sub-
<u> </u>			oacteriological sample	e submitted to De	•		
		mitted				ter Well Disinfected? Yes	
<b></b>	CASING USED:		5 Wrought iron	8 Concre			ed . 🗠 Clamped
1 Steel	3 RMP (SR	1)	6 Asbestos-Cement		specify below		ded
<b>P</b> VC	4 ABS	<b>.</b> .	7 Fiberglass	, , , , , , ,		Thre	aded
Blank casing diamet	er <b>. 5</b> i	in. to <b>8</b> ./.	ft., Dia	in. to .		ft., Dia	. in. to , ft:
Casing height above	land surface/.	<b>2</b>	.in., weight	29	Ibs./1	t. Wall thickness or gauge I	No/6.0
TYPE OF SCREEN	OR PERFORATION	MATERIAL:		<b>Ø</b> ≥vo		10 Asbestos-cem	ent
1 Steel	3 Stainless	steel	5 Fiberglass	~~	P (SR)	11 Other (specify	·)
2 Brass	4 Galvanize	ed steel	6 Concrete tile	9 ABS		12 None used (d	·
SCREEN OR PERF	ORATION OPENING	GS ARE		zed wrapped		Saw cut	11 None (open hole)
1 Continuous				e wrapped		9 Drilled holes	( riene (epen nele)
2 Louvered sh			7 Tore	• •			
		ey punched					toft.
SCREEN-PERFORA	TED INTERVALS:						
							toft.
GRAVEL F	PACK INTERVALS:						toft.
		From	ft. to	73		n ft.	to ft.
6 GROUT MATERI			2 Cement grout	<b>③</b> Benton	nite 4		
Grout Intervals: F	rom 🌂 f	ft. to <b>2.3</b>	ft., From	4.5 ft. t	o <b>5</b> -2 .	ft., From <b>73</b> .	ft. to <b>78</b> ft.
					10 Livest		
TTILL IS THE HEATEST	source of possible of				10 LIVES	ock pens 14 /	Abandoned water well
			7 Pit privy			storage 15	Abandoned water well
Septic tank 2 Sewer lines	source of possible of	al lines	7 Pit privy 8 Sewage la	goon	11 Fuel s	storage 15	Abandoned water well
Septic tank 2 Sewer lines	source of possible of 4 Latera 5 Cess	al lines pool	8 Sewage la	goon	11 Fuel s 12 Fertili:	storage 15 czer storage 16 czer	Abandoned water well  Oil well/Gas well  Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool		goon	11 Fuel s 12 Fertilia 13 Insect	storage 15 ( zer storage 16 ( dicide storage	Abandoned water well  Dil well/Gas well
Septic tank 2 Sewer lines 3 Watertight s Direction from well?	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit	8 Sewage la 9 Feedyard		11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit  LITHOLOGIC	8 Sewage la 9 Feedyard	FROM	11 Fuel s 12 Fertilia 13 Insect	storage 15 ( zer storage 16 ( dicide storage	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit  LITHOLOGIC	8 Sewage la 9 Feedyard	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storag	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO O 36 36 59	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit  LITHOLOGIC	8 Sewage la 9 Feedyard	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 73	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 73	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below)
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 36 36 59 59 7.3 73 80	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La 8 - F Gr - Sm La	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay	FROM	11 Fuel s 12 Fertili: 13 Insect How mar	storage 15 (zer storage 16 (storage 16 (storage 17 ) storage 17 (storage 17 ) storage 18 (storage 18 ) storage 18 (storage 18 ) storage 19 (storag	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s  Direction from well? FROM TO O 36 36 59 59 7.3 73 80 80 /06	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa E	al lines pool age pit  LITHOLOGIC  - Sm La  - Sm La  - Sm La  - Clay	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay  Los Clay	FROM	11 Fuel s 12 Fertiliz 13 Insect How mar TO	storage 15 decreased 16 decreased 15 decreased 16 decreased 16 decreased 16 decreased 15 decreas	Abandoned water well Dil well/Gas well Other (specify below) INTERVALS
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO O 36 36 59 59 73 73 80 80 /06	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit  LITHOLOGIC  - S - La  - S - La  - Clay  I'S CERTIFICATION	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay  Constant  Constant	FROM STROM STROME STROM	11 Fuel s 12 Fertilii 13 Insect How mar TO	storage 15 of the storage 15 of the storage 16 of the storage 16 of the storage 15 of the storage 16 of the storage 17 of the storage 16 of the storage 16 of the storage 17 of the storage 16 o	Abandoned water well Dil well/Gas well Other (specify below)  INTERVALS  der my jurisdiction and was
Septic tank 2 Sewer lines 3 Watertight s  Direction from well? FROM TO O 36 36 59 59 73 73 80 80 /06	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit  LITHOLOGIC  - Sm La  - Sm	8 Sewage la 9 Feedyard  LOG  Clay  Clay  Constant  ON: This water well	FROM STROM STROME STROM	11 Fuel s 12 Fertilii 13 Insect How mar TO	storage 15 of the storage 15 o	Abandoned water well Dil well/Gas well Other (specify below)  INTERVALS  der my jurisdiction and was nowledge and belief. Kansas
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO O 36 36 59 59 73 73 80 80 106  7 CONTRACTOR'S completed on (mo/d) Water Well Contract	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit  LITHOLOGIC  - Sm La  - Sm	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay  ON: This water well  This Water	was 10 constructions which was 10 constructions which 10 constructions was 10 construction	11 Fuel s 12 Fertilii 13 Insect How mar TO  ted, (2) recorded this records completed to	storage 15 (see storage 15 (se	Abandoned water well Dil well/Gas well Other (specify below)  INTERVALS  der my jurisdiction and was nowledge and belief. Kansas
Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO O 36 36 59 59 73 73 80 80 106  7 CONTRACTOR'S completed on (mo/d) Water Well Contract under the business	source of possible of 4 Latera 5 Cess   ewer lines 6 Seepa	al lines pool age pit  LITHOLOGIC  - Sm La  - Sm	8 Sewage la 9 Feedyard  LOG  LOG  Clay  Clay  Constant  Constant	was (1) constructions which was (1) constructions which was (1) constructions	11 Fuel s 12 Fertiliz 13 Insect How mar TO  ted, (2) record and this record s completed of by (signat	storage 15 (see storage 15 (se	Abandoned water well Dil well/Gas well Other (specify below)  INTERVALS  der my jurisdiction and was nowledge and belief. Kansas