1 LOCATION OF WATE	11057 w	ATER WELL RECORD	Form WWC-5	KSA 82a-1212		
			1	tion Number	ownship Number	Range Number
County: Leno	ISW	14 NE 14 NU	N 14	17		R S EW
Distance and direction fr		eet address of well if locate		11		0 10/ 1
NW Cor 82	Waldron &	1st Auc; 3	18 W3	Waldron	d 28' N	y 1st Ave
2 WATER WELL OWN	ER: City &	Hutchinson	. 0			U
RR#, St. Address, Box		od 1567		_	Board of Agricult	ure, Division of Water Resource
City, State, ZIP Code		inson KS	67504	- 1567	Application Numb	per:
3 LOCATE WELL'S LO	CATION WITH 4 DEPTH	OF COMPLETED WELL	70.8	ft ELEVATION:		
AN "X" IN SECTION	BOX: Depth(s) Gr	oundwater Encountered 1	16.60	ft 2		ft. 3
±	WELL'S ST	ATIC WATER LEVEL .17	.27 ft bi	elow land surface m	easured on mo/da	10-28-94
1 i\/		Pumn test data: Well water	ar was	ft after	hour	s pumping gpm
NWX- -	- Nt! i	•				s pumping gpm
! !		~ ~				in. to
* w	E	ER TO BE USED AS:	5 Public wate	•	conditioning	11 Injection well
-	1 Dom		6 Oil field wat	,	•	2 Other (Specify below)
sw	- SE 2 Irriga				nitoring well	ezometer
1 1 ! 1	, , ,		-	•		yes, mo/day/yr sample was sub
<u> </u>		ilical/bacteriological sample s	submitted to De			
E TYPE OF PLANK OF	mitted	E Mrought iron	9 Cana-		II Disinfected? Ye	s No X
5 TYPE OF BLANK CA		5 Wrought iron	8 Concre			·
1 Steel	3 RMP (SR)	6 Asbestos-Cement		(specify below)		hreaded Flush
2 PVC	4 ABS	7 Fiberglass			•	
•	- 1100					in. to ft.
• •		•				ge No
	PERFORATION MATERIAL		7 PV	-	10 Asbestos-	
1 Steel	Stainless steel	5 Fiberglass		IP (SR)		ecify)
2 Brass	4 Galvanized steel	6 Concrete tile	9 AB		12 None use	• •
SCREEN OR PERFORA	TION OPENINGS ARE:		ed wrapped		aw cut	11 None (open hole)
1 Continuous slot	3 Mill slot		wrapped		rilled holes	
2 Louvered shutter	4 Key punched	7 Torch				
SCREEN-PERFORATED	INTERVALS: From	.] .].• . 😂 ft. to		ft., From	<i>.</i>	ft. toft.
				•		ft. toft.
GRAVEL PAC	KINTERVALS: From	ft. to	· · · · · · · · · · · ·	ft., From		ft. toft.
	From	ft. to		ft., From		ft. to ft.
6 GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bento			
		4 From	4		., From	
Grout Intervals: From	$\dots \mathcal{L} \mathcal{U} \dots ft. to \dots U$	n., Floin	π.	to f		ft. to
	rce of possible contamination		π.	to	ens	14 Abandoned water well
			π.		ens	
What is the nearest sou	rce of possible contamination	on:		10 Livestock p	ens e	14 Abandoned water well
What is the nearest sou 1 Septic tank 2 Sewer lines	rce of possible contamination 4 Lateral lines	on: 7 Pit privy		10 Livestock po	ens e orage	14 Abandoned water well 15 Oil well/Gas well
What is the nearest sou 1 Septic tank 2 Sewer lines	rce of possible contamination 4 Lateral lines 5 Cess pool	on: 7 Pit privy 8 Sewage lag		10 Livestock po 11 Fuel storago 12 Fertilizer sto	ens e orage storage	14 Abandoned water well 15 Oil well/Gas well
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