	AL OF 14/ATE									
		1.1	Fraction	مو بد	Se	ection Number			Range i	- 0
	.eAvenvu		1 Sw 1/4 5		1/4		T	/2 s	R 2	0 (E/W
Distance an	d direction fr	om nearest town of	or city street addres	ss of well if located	-					
				/5	IW	of Ken	<i>10</i>			
WATER	WELL OWN	ER: Jim Wa	alker							
R#, St. A	ddress, Box	#: Rt. 1					Board of	Agriculture, D	ivision of Wa	ter Resources
ity, State,	ZIP Code	: Leave	nworth, KS	66048			Applicati	on Number:		
LOCATE	WELL'S LO	CATION WITH 4		LETED WELL	.17.5	ft. ELEV	ATION:			
AN "X" I	N SECTION	BOX: De	epth(s) Groundwate	r Encountered 1	.120-	140 ft.	2 140-16	0 ft. з.	150-17	7.5ft.
	1			TER LEVEL						
	1	1		data: Well water						
	- NW -	- NE Fe		gpm: Well water				-		
	!			8 in. to						
			ELL WATER TO B			ter supply	8 Air conditionir		njection well	
	- i - I							•	•	, bolow)
	- sw	- SE	1 Domestic				9 Dewatering			
	1	- !ar	2 Irrigation				10 Observation			
L				riological sample su	bmitted to t	-				npie was sub
	<u> </u>		tted				ater Well Disinfed			
TYPE O	F BLANK CA	SING USED:		Vrought iron		rete tile	CASING J	OINTS: Glued		•
1 Stee	el .	3 RMP (SR)	6 A	Asbestos-Cement	9 Othe	r (specify belo	w)	Welde	d	
2 PVC		4 ABS		iberglass					ded	
	_			. ft., Dia						
asing heig	ht above lan	d surface2.	4 " in. ,	weight 2 8.2	<i></i>	Ibs	ft. Wall thicknes	s or gauge No		3
YPE OF S	CREEN OR	PERFORATION N	MATERIAL:		7 P	VC	10 A	sbestos-ceme	nt	
1 Stee	el	3 Stainless st	eel 5 F	iberglass	8 R	MP (SR)	11 0	ther (specify)		
2 Bras	SS	4 Galvanized	steel 6 (Concrete tile	9 A	BS	12 N	one used (ope	en hole)	
CREEN O	R PERFORA	TION OPENINGS	ARE:	5 Gauzed	wrapped)8 Saw cut		11 None (op	en hole)
1 Con	tinuous slot	3 Mill s	slot	6 Wire wi	rapped		9 Drilled holes	- 5		•
2 Lou	vered shutte	4 Kev	punched	7 Torch o	• •		10 Other (spec	ifv)		
		INTERVALS:	•	ft. to		ft Fro		• •		
OTTLETT		"""		ft. to						
GI	DAVEL DAC	K INTERVALS:		ft. to						
G	AVEL PAC	NINTERVALS.	From							ft.
CROUT	MATERIAL:	1 Neat cerr		ement grout	3 Bent	ft., Fro	Other			
GROUI	MAIERIAL.	1 Neat Cen	10 2 Ct	ft., From	3 Dell	torne 4	the Frame			
		4		ii., From	IL.					
vnat is the		4:	ntamination:				stock pens		andoned wat	
		rce of possible cor	!	7 Dit mais a .		44 5	11 Fuel storage		15 Oil well/Gas well 16 Other (specify below)	
1 Sep	tic tank	4 Lateral I		7 Pit privy			•			
1 Sep 2 Sev	tic tank ver lines	4 Lateral I 5 Cess po	ol	8 Sewage lagoo	n	12 Ferti	lizer storage			elow)
1 Sep 2 Sew 3 Wat	tic tank ver lines ertight sewe	4 Lateral li 5 Cess por lines 6 Seepage	ol		on	12 Ferti 13 Inse	lizer storage cticide storage			
1 Sep 2 Sew 3 Wat irection fro	ver lines tertight sewer tom well?	4 Lateral li 5 Cess por flines 6 Seepage	ol e pit	8 Sewage lagoo 9 Feedyard		12 Ferti 13 Inse How ma	lizer storage	16 Ot	her (specify b	
1 Sep 2 Sew 3 Wat irection fro FROM	ver lines tertight sewer tom well?	4 Lateral II 5 Cess po Ilines 6 Seepage	ol	8 Sewage lagoo 9 Feedyard	FROM	12 Ferti 13 Inse	lizer storage cticide storage		her (specify b	oelow)
1 Sep 2 Sew 3 Wat irection fro FROM 0	ver lines verlines verlines verlight sewe om well? W TO 1	4 Lateral II 5 Cess po lines 6 Seepage Top Soil	ol e pit LITHOLOGIC LOG	8 Sewage lagoo 9 Feedyard		12 Ferti 13 Inse How ma	lizer storage cticide storage	16 Ot	her (specify b	pelow)
1 Sep 2 Sew 3 Wat irrection fro FROM 0	tic tank ver lines tertight sewer m well? TO 1 14	4 Lateral II 5 Cess por lines 6 Seepage Top Soil Clay-Bro	ol e pit LITHOLOGIC LOG WN	8 Sewage lagoo 9 Feedyard		12 Ferti 13 Inse How ma	lizer storage cticide storage	16 Ot	her (specify b	Delow)
1 Sep 2 Sew 3 Wat Direction from FROM 0 1	ver lines ver lines vertight sewer om well? TO 1 14 17	4 Lateral II 5 Cess po lines 6 Seepage Top Soil Clay-Bro Shale-Ye	ol e pit LITHOLOGIC LOG wn 110w	8 Sewage lagoo 9 Feedyard		12 Ferti 13 Inse How ma	lizer storage cticide storage	16 Ot	her (specify b	Delow)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 14 17	ver lines ver lines vertight sewer om well? TO 1 14 17 22	4 Lateral II 5 Cess po lines 6 Seepage Top Soil Clay-Bro Shale-Ye Limeston	ol e pit LITHOLOGIC LOG wn 11ow e-Grey	8 Sewage lagoo 9 Feedyard	FROM	12 Ferti 13 Inse How ma	lizer storage cticide storage	16 Ot	her (specify b	Delow)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 14 17 22	tic tank ver lines tertight sewer om well? TO 1 14 17 22 65	4 Lateral II 5 Cess por lines 6 Seepage Top Soil Clay-Bro Shale-Ye Limeston Shale-Gr	ol e pit LITHOLOGIC LOG wn 11ow e-Grey ey	8 Sewage lagoo 9 Feedyard	FROM 140'	12 Ferti 13 Inse How ma TO	lizer storage cticide storage	16 Ot	her (specify b	Delow)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 14 17 22 65	tic tank ver lines tertight sewer om well? TO 1 14 17 22 65 105	Top Soil Clay-Bro Shale-Ye Limeston Shale-Gr Sandy Sh	ol e pit LITHOLOGIC LOG wn 11ow e-Grey ey ale-Grey	8 Sewage lagoo 9 Feedyard 120- 140-	140'	12 Ferti 13 Inse How ma TO 10 GPM 12 GPM	lizer storage cticide storage	16 Ot	her (specify b	Delow)
1 Sep 2 Sew 3 Wat Direction fro FROM 0 1 14 17 22	tic tank ver lines tertight sewer om well? TO 1 14 17 22 65	4 Lateral II 5 Cess por lines 6 Seepage Top Soil Clay-Bro Shale-Ye Limeston Shale-Gr	ol e pit LITHOLOGIC LOG wn 11ow e-Grey ey ale-Grey	8 Sewage lagoo 9 Feedyard 120- 140-	FROM 140'	12 Ferti 13 Inse How ma TO	lizer storage cticide storage	16 Ot	her (specify b	Delow)
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