ounty:	N OF WATER	≀WEII∙	Fraction			Section	on Number	Township N	umber	Range N	lumber i
		no	NE	14 NW	% NW		6	T 23	S	R	_
ance and					ell if located wi						
				Dale's Nor	thgate						
, St. Add	ress, Box#	629 E.	30th					Board of Agri	culture, Div	ision of Water	Resources
, State, Z	IP Code	: Hutchi	inson, KS	67502		AS-6		Application N	umber:		
LOCATE I	WELL'S LOC SECTION BO	ATON WITH	4 DEPTH	OF COMPLET	ED WELL	27	# FLEV	ATION:			
AN A IN	N N	۸۸.									
_	- IN		Depth(s) Gr	ATIC MATER	odniered i		alou land a	2 urface measured	on molday		
	1		1								
	X v	NE						. after			
		1	Est. Yield	gpm	8 in. to	was		. after			
w	1				ED AS: 5 Pu		nnly	ft. and 8 Air condition	nina 1	1 Injection we	
- 1		-	ŀ	estic 3 Fee			upply	9 Dewatering	1 (2 Other (Spe	cify below)
<u> </u>	- Svv 1	SE) 10 Monitorin			
L.		<u> </u>	Was a chem	ical/bacteriolo	aical sample si	ibmitted to D	enartment?	Yes No)	If ves	mo/day/yr sa	mole was
	S		submitted		groat campic o		-	ter Well Disinfect			X
TYPE OF	BLANK CAS	ING LISED:	Submitted	5 Wro	ought Iron	8 Concre				ed Cla	
Stee		3 RMP ((CD)		estos-Cement					ded	
O PVC		4 ABS	(SIX)	7 Fibe		· ·		•		eaded	
			in to			in to	·	ft., Dia			
SING Neigh PE OE SC	R above land		N MATERIAL	in., weigr		····· (7)	PVC	Wall thickness of 10 Ast	estos-cem	 ent	
1 Stee					erglass			11 Oth			
2 Bras		4 Galva	nized steel	6 Cor	crete tile	9	ABS	12 Nor	ne used (or	en hole)	
REEN OF	R PERFORAT	ION OPENIN	NGS ARE:		5 Gauze	d wrapped		8 Saw cut		11 None (o	pen hole)
1 Con	tinuous slot	3	Mili slot		6 Wire v	rapped		9 Drilled hole	3		
2 Lou	vered shutter	4	Key punched	d	7 Torch	cut		10 Other (spe	cifv)		
	RFORATED				ft. to	27	ft. F	rom	ft.	to	ft.
			From								
GRA	VEL PACK I	NTERVALS:		23	ft to	27	ft. F	rom	ft	to	ft
0.0	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		From		ft. to			rom		to	
GROUT	MATERIAL:	1 Nest		Cement	arout	(3)Rent		4 Other			
	WALETAL.	Hoat	Cement	Cement	rom 3	COCCO III	22	- Outer		# to	
out Intense	ie Erom	0	ft to	3 4 5		- + +		# Erom		11. 10	
out Interva	als From	0	ft. to	3 ft. F		ft. t	10 Lives	ft. From	1.4 Al	nandoned water	ar waii
out Interva	nearest source	0	contamination	n:			10 Lives	tock pens	14 AI	bandoned water	
out Interva hat is the n 1 Sept	nearest source tic tank	0	contamination 4 Lateral li	n: ines	7 Pit privy		10 Lives 11 Fuels	lock pens storage	14 AI 15 O	bandoned wate il well/ Gas we	11
out Interva hat is the n 1 Sept 2 Sew	nearest source tic tank ver lines	0 e of possible	4 Lateral li 5 Cess po	n: ines ol	7 Pit privy 8 Sewage	lagoon	10 Lives 11 Fuel: 12 Fertili	tock pens storage zer storage	14 AI	bandoned wate il well/ Gas we ther (specify b	II elow)
rout Interva hat is the n 1 Sept 2 Sew 3 Wat	nearest source tic tank ver lines ertight sewer	0 e of possible	contamination 4 Lateral li	n: ines ol	7 Pit privy	lagoon	10 Lives 11 Fuels 12 Fertili 13 Insec	tock pens storage zer storage ticide storage	14 AI	bandoned wate il well/ Gas we	II elow)
out Interva hat is the n 1 Sept 2 Sew 3 Wat rection from	nearest source tic tank ver lines ertight sewer	0 e of possible	contamination 4 Lateral li 5 Cess po- 6 Seepage	n: ines ol	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel: 12 Fertili	tock pens storage zer storage ticide storage feet?	14 AI 15 O 10 O Ca	bandoned wate il well/ Gas we ther (specify b	II elow)
out Interval hat is the n 1 Sept 2 Sew 3 Wat rection from	nearest source tic tank ver lines ertight sewer m well? TO 6	0 e of possible lines	contamination 4 Lateral li 5 Cess po 6 Seepage	n: ines ol e pit	7 Pit privy 8 Sewage 9 Feedyard	lagoon j	10 Lives 11 Fuels 12 Fertili 13 Insec How many	tock pens storage zer storage ticide storage feet?	14 AI 15 O 10 O Ca	bandoned wate il well/ Gas we ther (specify b ontaminate	II elow)
nout Intervalent is the normal Septime 2 Sew 3 Waterection from FROM 0 6	nearest source tic tank ver lines ertight sewer m well? TO 6	0 e of possible lines CODE 4"	contamination 4 Lateral li 5 Cess po 6 Seepage LIT Cement; ray sticky	n: ines ol e pit THOLOGIC LO Mixed, we , wet, sand	7 Pit privy 8 Sewage 9 Feedyard oc et Sand dy clay	lagoon j	10 Lives 11 Fuels 12 Fertili 13 Insec How many	tock pens storage zer storage ticide storage feet?	14 AI 15 O 10 O Ca	bandoned wate il well/ Gas we ther (specify b ontaminate	II elow)
out Intervalent is the matrix the matrix 1 Septing 2 Sew 3 Waterection from FROM 0 6 8	nearest source tic tank ver lines ertight sewer m well? TO 6 8	0 e of possible lines CODE 4" GI	contamination 4 Lateral li 5 Cess po 6 Seepage LIT Cement; ray sticky ne to Med	n: ines ol e pit THOLOGIC LO Mixed, we , wet, sand lium grain	7 Pit privy 8 Sewage 9 Feedyard oc et Sand dy clay	lagoon j	10 Lives 11 Fuels 12 Fertili 13 Insec How many	tock pens storage zer storage ticide storage feet?	14 AI 15 O 10 O Ca	bandoned wate il well/ Gas we ther (specify b ontaminate	II elow)
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at is the n 1 Sepi 2 Sew 3 Watestion from ROM 0 6	nearest source tic tank ver lines ertight sewer m well? TO 6 8	0 e of possible lines CODE 4" GI	contamination 4 Lateral li 5 Cess po 6 Seepage LIT Cement; ray sticky ne to Med	n: ines ol e pit THOLOGIC LO Mixed, we , wet, sand lium grain	7 Pit privy 8 Sewage 9 Feedyard oc et Sand dy clay	lagoon j	10 Lives 11 Fuels 12 Fertili 13 Insec How many	tock pens storage zer storage ticide storage feet?	14 AI 15 O 10 O Ca	bandoned wate il well/ Gas we ther (specify b ontaminate	II elow)
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