	d direction fro			eet address of well			10	т 2	S	R 32 6
			,							
			g Bartlett							
RR#, St. Add	dress, Box#	: 1698	3 Co. Rd 26	5				Board of Agric	culture, Divi	ision of Water Resource
City, State, Z	ZIP Code	: Coll	oy, Ks 677	01				Application N	umber:	
LOCATE	WELL'S LOC	CATON WI	TH 4 DEDT	LOE COMPLETED	14 <i>(</i> =1.1	225	A F15	YATION:		3 fi
□AN .X. IV	I SECTION B	OX:	DEPTE	TOF COMPLETED	WELL	225	π. ELE	VATION:		
××⊏	N									
1 ^1		. 1	WELL'S S							yr
	ww	XE								oumpinggpm
	. I	1	Est. Yield	gpm:	Well water w	as		ft. after	hours p	oumpinggpm
§ W	<del></del>		E Bore Hole	Diameter 8	in. to	240	)	ft. and	in	n. to fl 1 Injection well 2 Other (Specify below)
			WELL WA	TER TO BE USED	AS: 5 Pub	ilic water su field weter e	ppły	8 Air conditio	ning 1	1 Injection well 2 Other (Specify below)
}	sw	- SE	2 1-4	mesiic 3 reed io	id 7 law	m and mard	uppiy m /domoni	io) 40 Manitoria	g troit	2 Other (Specify below)
1 1	i 1	}								
<u>ا</u>	s		I	_	ai sampie suc	omitted to D				, mo/day/yr sample was
			submitted					ater Well Disinfect		
	BLANK CAS			•	ht Iron	8 Concre				d X Clamped
1 Ste				6 Asbesto			-		Weld	led
2 PV		4 AB	-	7 Fibergia	988 .				Threa	aded
Blank casinç	g diameter _	4.5	in. to	. <b>185</b> ft., Dia	à <u>.</u> .	in. to		ft., Dia		in. to
Casing heig	ht above land	surface	18	in., weight	2	.38	lbs./ft	. Wall thickness or	gauge No.	.248 ent
TYPE OF S	CREEN OR P	PERFORA	TION MATERIA	AL:		7	PVC	10 Asb	estos-ceme	ent
1 Ste	el	3 Sta	inless steel	5 Fibergla	ass	8	RMP (SR)	11 Oth	er (specify)	en hole)
2 Bra										
	R PERFORA		NINGS ARE: 3 Mill slot		<ul><li>5 Gauzed</li><li>6 Wire wr</li></ul>	wrapped		9 Drilled holes		11 None (open hole)
			4 Key punch		7 Torch c	apped				
	ERFORATED							From	**************************************	tof
SCILLIAL	LINFORMILD	INILINA								
CD.	AVEL BACK I	ALTERN /AL	C. 5	20	n. 10	225	ال	FIORI		tof
	AVEL PACK I		5: From		п. 10		· · · · · · · · · · · · · · · · · · ·	From		lo
6 cpcut	MATERIAL	4 11	From	^ ^	r. to	Tan.	π.	rrom	π. 1	to f
O [GRUID	MATERIAL:	1 176	at cement	2 Cement gro	ut	3 Bent	onite	4 Other		
		v	π. το	π. From				6 F		TT TO T
Grout Interv	als From		ala aantaminati			n. to		ft. From	44 Ab	''. 'U''
Grout Interv What is the	nearest source	e of possi	ble contaminati	on:			10 Live	ft. From stock pens	14 Ab	andoned water well
Grout Interv What is the 1 Sep	nearest source otic tank	e of possi	ble contaminati 4 Lateral	on: I lines 7	7 Pit privy		10 Live 11 Fue	ft. From stock pens storage	14 Ab 15 Oil	andoned water well well/ Gas well
Grout Interv What is the 1 Sep 2 Sev	nearest sourc otic tank wer lines	e of possi	ble contaminati 4 Lateral 5 Cess p	ion: 1 lines 7 pool 8	7 Pit privy 3 Sewage la	igoon	10 Live 11 Fue 12 Fert	ft. From stock pens I storage ilizer storage	14 Ab 15 Oil 16 Otl	eandoned water well well/ Gas well her (specify below)
Grout Interv What is the 1 Sep 2 Sev 3 Wa	nearest source otic tank wer lines itertight sewer	e of possi	ble contaminati 4 Lateral	ion: 1 lines 7 pool 8	7 Pit privy	igoon	10 Live 11 Fue 12 Fert 13 Inse	ft. From stock pens I storage illizer storage cticide storage	14 Ab 15 Oil 16 Otl	andoned water well well/ Gas well
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7 Sept 1 Sept 2 Sept 3 Wat 1 Sept 2 Sept 2 Sept 3 Wat 1 Sept 2 Sept 2 Sept 3 Wat 1 Sept 2 Sept	nearest source offic tank wer lines stertight sewer on well?  TO 2 34 43 48 60 89 103 120 131	e of possi	Surface Loess Clay w/cal Fine to me W/clay Fine to me Caliche ler Caliche & Med sd w/ Lenses Med sd w/ Strks	on: I lines 7 pool 8 ge pit 9 ITHOLOGIC LOG Iche ed sd w/gravel ed sd w/some ed sand w/clay nses clay w/sand s caliche lenses	Pit privy Sewage la Feedyard gravel / & trks & clay	FROM 140 158 164 173 189	10 Live 11 Fue 12 Fert 13 Inse How man TO 158 164 173 189	ft. From stock pens I storage ilizer storage cticide storage y feet?  Med sand w Sandstone Fine to med Caliche strk Med sand w Fine to med	14 Ab 15 Oil 16 Otl UGGING II /clay & c sand sd w/clas //caliche sd w/ca	andoned water well well/ Gas well her (specify below) none  NTERVALS caliche strks  lenses liche lenses
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