	N OF WATE	D WELL:	Fraction		Soction	on Number	Township Number	Range Number	
ounty.			NE 1/4	NE % NE	% Secur		T 9 S	//	
stance and	d direction fro	m nearest	own or city street ac	ddress of well if located w			<u> </u>	-1	
		- 640	a Tienelmeier						
			e Ziegelmeier				Do and as Annia attance	District of Mater December	
C#, St. Add	dress, Box#	Gor	WS 67724				-	Division of Water Resources	
ty, State, 2	WELL'S LOC	'ATON WI	, KS 67734				Application Number:	20080046	
AN "X" IN	WELL'S LOC SECTION B	OX:	4 DEPTH OF	COMPLETED WELL	205	ft. ELE	VATION:		
•	N							ft. 3ft.	
			WELL'S STATE	WATER LEVEL	NA ft.h	elow land	surface measured on mod	/day/yr	
1	•	X						urs pumping gpm	
	NW	- NE							
w	1		Est. Field	gpiti. Well water	was 205		A and	urs pumpinggpm	
··		i	WELL WATER	TO BE ÚŠEĎÁŠ: 🙈 Pr	ublic water su	poly	8 Air conditioning	in. to ft. 11 Injection well 12 Other (Specify below)	
		-	1 Domesti	ic 3 Feed lot 60	il field water s	upply	9 Dewatering	12 Other (Specify below)	
	SW	- SE	2 Irrigation	n 4 Industrial 7 La	awn and garde	en (domest	ic) 10 Monitoring well		
			Was a chemical	/bacteriological sample s	ubmitted to D	epartment	Yes No X If	yes, mo/day/yr sample was	
-	S		submitted	routinitiegicul cumpic c			ater Well Disinfected? Ye	3.5	
TYPE OF	BLANK CAS	SING LISE		5 Wrought Iron	8 Concre			Glued X Clamped	
.1 Ste				6 Asbestos-Cement					
O PV			•			-	uw)	Welded	
_		4 AB		7 Fiberglass			0 D'	Threaded	
ank casing	g diameter	4.5	in. to 10	π., Dia	n. to		π., Dia	in. to ft.	
asing heigi	ht above land	surface	18	_ in., weight	2.38	lbs./ft	Wall thickness or gauge	No248	
		-			9	PAC	10 Asbestos-	cement	
1 Ste		3 Sta	inless steel	5 Fiberglass6 Concrete tile	8 1	RMP (SR)	11 Other (spe	cify)	
2 Bra			VINGS ARE:	5 Gauze	9 / hannarwha	400	8 Saw cut	11 None (open hole)	
	ntinuous slot		3 Mill slot	6 Wire	wrapped		9 Drilled holes	11 None (open note)	
2 Lou	vered shutte		4 Key punched	7 Torch					
	ERFORATED		LS: From	165 ft. to		ft.		ft. to ft.	
								ft. to ft.	
GR	AVEL PACK	NTER\/AI	S. From	20 ft to	205		From	ft. toft.	
GIV	AVEL FACIL	IN LIVER						ft. to ft.	
CROUT	MATERIAL	1 No	ot coment (2 Compat arout	2 Pont	onito	4 Other	1. 10	
GROUI	MATERIAL.	1 1/16	at cement 20	2 Cement grout	3 Bent	onke	4 Ottler		
				π. From	п. к	40 15.0	π. From	ft. toft.	
		•	e contamination:	7 - Dit				Abandoned water well	
1 Septic tank 2 Sewer lines				4 Lateral lines 7 Pit privy			11 Fuel storage 15 Oil well/ Gas well on 12 Fertilizer storage 16 Other (specify below)		
		· Bass	5 Cess pool	o Sewage	lagoon	12 FeII	mizer storage 10	None	
		ines	6 Seepage pit	. 9 Feedyar	a			None	
rection fro		CODE		1 0010 1 00	- CDOM	How man		NG INTERVALS	
FROM	70 2	CODE	Surface	LOGIC LOG	120	125	Clay & Caliche	NG INTERVALS	
	20		Loess	and the second s	125	145	Fine to Med Sand	w Clay Strke	
0			~0699	Callaba					
2		1	Sand Stone &	L.ancne	145	1 1/0	Clav& Caliche W		
2 20	25		Sand Stone & Fine to Med Sa		145	170 175	Clay& Caliche w/		
2			Fine to Med Sa		170	175	Fine to Some Me		
2 20 25	25		Fine to Med Sa Caliche Strks	and w/ Clay	170	175	Fine to Some Me Caliche		
2 20	25 37		Fine to Med Sa Caliche Strks Clay & Caliche		170 175		Fine to Some Me Caliche Clay & Caliche	d Sand w/ Clay	
2 20 25 37	25 37 45		Fine to Med Sa Caliche Strks Clay & Caliche	and w/ Clay e w/ Sand Strks and w/ Smll Gravi	170 175	175 181	Fine to Some Me Caliche Clay & Caliche		
2 20 25 37 45	25 37 45 75		Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa	and w/ Clay e w/ Sand Strks and w/ Smll Gravi ee	170 175 181	175 181 195	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand	d Sand w/ Clay	
2 20 25 37 45 75	25 37 45 75 81		Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa Clay w/ Calich	and w/ Clay e w/ Sand Strks and w/ Smil Gravi le Med Sand w/	170 175 181 195	175 181 195 200	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand Med Sand	d Sand w/ Clay	
2 20 25 37 45 75 81	25 37 45 75 81 93		Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa Clay w/ Calich Fine to Some I Clay & Caliche Clay & Caliche	and w/ Clay e w/ Sand Strks and w/ Smll Gravi ne Med Sand w/ e Strks e	170 175 181 195	175 181 195 200	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand Med Sand	d Sand w/ Clay	
2 20 25 37 45 75 81	25 37 45 75 81 93		Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa Clay w/ Calich Fine to Some I Clay & Caliche Clay & Caliche Fine to Some	and w/ Clay e w/ Sand Strks and w/ Smil Gravi he Med Sand w/ e Strks e Med Sand w/	170 175 181 195	175 181 195 200	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand Med Sand	d Sand w/ Clay	
2 20 25 37 45 75 81 93 100	25 37 45 75 81 93		Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa Clay w/ Calich Fine to Some I Clay & Caliche Clay & Caliche Fine to Some I Clay & Caliche	and w/ Clay e w/ Sand Strks and w/ Smll Gravi e Med Sand w/ e Strks e Med Sand w/ e Strks	170 175 181 195 200	175 181 195 200	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand Med Sand	d Sand w/ Clay	
2 20 25 37 45 75 81 93 100	25 37 45 75 81 93 100 105		Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa Clay w/ Calich Fine to Some I Clay & Caliche Clay & Caliche Fine to Some I Clay & Caliche Fine to Med Sa	and w/ Clay e w/ Sand Strks and w/ Smll Gravi e Med Sand w/ e Strks e Med Sand w/ e Strks and w/ Smal Grav	170 175 181 195 200	175 181 195 200 210	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand Med Sand Yellow Ochre	d Sand w/ Clay d w/ Caliche Strks	
2 20 25 37 45 75 81 93 100	25 37 45 75 81 93 100 105	LANDOW	Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa Clay w/ Caliche Fine to Some I Clay & Caliche Fine to Some I Clay & Caliche Fine to Med Sa NER'S CERTIFICAT	and w/ Clay e w/ Sand Strks and w/ Smil Gravi ne Med Sand w/ e Strks e Med Sand w/ e Strks and w/ Smal Grav TION: This water well was	170 175 181 195 200	175 181 195 200 210	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand Med Sand Yellow Ochre	d Sand w/ Clay d w/ Caliche Strks	
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2 20 25 37 45 75 81 93 100 105 CONTRA	25 37 45 75 81 93 100 105 120 ACTOR'S OF	LANDOW)	Fine to Med Sa Caliche Strks Clay & Caliche Fine to Med Sa Clay w/ Caliche Fine to Some I Clay & Caliche Clay & Caliche Fine to Some I Clay & Caliche Fine to Med Sa NER'S CERTIFICAT	and w/ Clay e w/ Sand Strks and w/ Smll Gravi e Med Sand w/ e Strks e Med Sand w/ e Strks and w/ Smal Grav TION: This water well was 23-08	170 175 181 195 200 I s (1) construct and thi	175 181 195 200 210 210	Fine to Some Me Caliche Clay & Caliche Fine to Med Sand Med Sand Yellow Ochre onstructed, or (3) plugged true to the best of my known completed on	d Sand w/ Clay d w/ Caliche Strks under my jurisdiction and was by wedge and belief. Kansas	
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