72			JUL 1 9 1988 <sub>St</sub>	ate of Wisconsin		
First Water Quality Test For		77 040	•	nt of Natural Reso		
WISCONSIN UNIQUE WELL NUM	MBER H	Z 848	Private Water Supply — WS/2			
Property Owner Dick ( )achter Te	lephone Num ECS): 30	6-1633	Ma	Box 7921 adison, WI 53707		
Mailing Address			<b></b>			
		- -	<u> </u>	se type or print using		
$\frac{RRI}{City}$	Şta	te Zip Code	🔼 Town 🗆 City	Village Fire	# (if avail	able)
Prarie du Chien	( ) i	. <i>538</i> 21	of Traries	la Chien		
County Well Location	Well Con	npletion 2 7 AS	Grid or Street Address or	Road Name and Nu	mber III avı	RUADIO)
Crawford Permit No. W	Date	M M D D Y Y	Subdivision Name	T at #	Pleat	-
Well Constructor (Business Name) Registr	ration # 2	. Mark well location	g Subdivision Name	Lot.#	Block	
Correction to all Divilian	76	in correct 40-acre		11- 8-		<u>:</u>
Address	-7	parcel of section.		<i>NE</i> 4 of <i>SE</i>		
To IF Dat		N	Section 29; T 7	_ N; R <u></u>	] E 🔀	W
City, State Z	Zip Code		3. Well Type	🗷 New		
Boscobo (1)1. 531		w E	☐ Replacement	Reconstruction	on/Rehabi	ilitation
12030000 1 071. 228	505		of well sone	tructed in 19		
	1				 	ienenā
<del>1</del>		S	Reason for new, recons well?	structed, repraced,	Or remacu	Transn
A Well serves / # of boxes and/on	High Capacity	v Well? □ Yes <b>K</b> No		1	1	-
4. Well serves # of homes and/or		Property?   Yes No				<del></del> .:
(ex: barn, restaurant, church, school, industry, etc.)			🔀 Drilled 🔲 Driven :	Point ∟ Jetted L	_ Other _	
5. Well Located on Highest Point of Property, Consistent w				) No		·
,, or not		spout/Yard Hydrant		Vastewater Sump		
	. 10. Privy			aved Animal Barn		1. A.
		lation Drain to Clearw		nimal Yard or She		
		lation Drain to Sewer		ilo — Type		
17 Ta	13. Buildi	•	21. B			
160 4. Sewage Absorption Unit		Iron or Plastic		fanure Pipe 🗆 Grav	•	
		ng Sewer  Gravity		Cast Iron or Plastic		
6. Buried Home Heating Oil Tank		t Iron or Plastic 🗆 Otl		ther Manure Store	_	
	15. Collect			ther NR 112 Wast	e Source	,
8. Shoreline/Swimming Pool	. 16. Clearw	vater Sump	Z4	•		
		• • · · · · · · · · · · · · · · · · · ·				<del></del>
6. Drillhole Dimensions Method of constructing upper		9.	Geology		From	То
From To drillhole. (If applicable - more			Geology ving/Noncaving, Color, I	lardness, Etc.	From (ft.)	To (ft:)
From To drillhole. (If applicable more Dia. (in.) (ft.)	e than one.)			Iardness, Etc.	(ft.)	(ft:)
From To drillhole. (If applicable w more Dia. (in.) (ft.) (ft.)	e than one.)			Iardness, Etc.		(ft:)
From To drillhole. (If applicable more Dia. (in.) (ft.) (ft.)	e than one.)	Type, Car	ving/Noncaving, Color, I	Iardness, Etc.	(ft.)	(ft:)
From To drillhole. (If applicable more final content of the drillhole of t	e than one.)		ving/Noncaving, Color, I	Iardness, Etc.	(ft.)	(ft:)
From To Dia. (in.) (ft.) (ft.)  Surface 227  Surface 237  A Rotary — Mud Circulation of the control of the cont	ion ion dia.	Type, Car	Ving/Noncaving, Color, I		(ft.)	(ft:)
From To Dia. (in.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia.	Type, Car	ving/Noncaving, Color, I		(ft.)	(ft:)
From To drillhole. (If applicable - more drillhole.)  Dia. (in.) (ft.) (ft.)  Surface 227  LO surface 227  Surface 227  LO 237  LO 24. Reverse Rotary  5. Cable-tool Bit	in. dia.	Type, Car  Type, Car  C C   C	int firt gerock & CV	eV	(ft.)	(ft:)
From To Dia. (in.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia.	Type, Car  Type, Car  C C   C	Ving/Noncaving, Color, I	eV	(ft.)	(ft:)
To drillhole. (If applicable more drillhole.)    Dia. (in.) (ft.) (ft.)	in. dia.	Type, Car  Type, Car  C C C	erocks cv	eV	surface B 26	(ft:)
Trom (ft.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia.	Type, Car  Type, Car  C C C	int firt gerock & CV	eV	(ft.)	(ft:)
To drillhole. (If applicable - more drillhole.)    Dia. (in.)	in. dia.	Type, Car  I C C C S O S O	ving/Noncaving, Color, I firt ay eroct & cr ve Limera androct	e U	surface B 26	(ft.) 8 26 78 /49 177
From To drillhole. (If applicable w more surface of the surface of	in. dia.	Type, Car  I C C C S O S O	erocks cv	eV L	surface B 26	(ft:)
From To (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C C C C	ing/Noncaving, Color, I firt gerocks ever ve Limeva and vocks	eV L	(ft.) surface 8 26 18 /49 /77	(ft.) 8 26 78 177 219
From To (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C C C C	ving/Noncaving, Color, I firt ay eroct & cr ve Limera androct	eV L	(ft.) surface 8 26 18 /49 /77	(ft.) 8 26 78 /49 177
Trom To (ft.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C C C C	ing/Noncaving, Color, I firt erocts ev ve Limeva nevocts nevocts mevocts	eV L	(ft.) surface 8 26 18 /49 /77 219	(ft.) 8 26 78 177 219 479
From To (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C C C C	ing/Noncaving, Color, I firt ay erocts cr ve Limero nerocts merocts merocts	evev.	(ft.) surface 8 26 18 /49 /77 219	(ft.) 8 26 78 177 219
Trom To (ft.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C C C C  FL C/M  C S  TO S	ving/Noncaving, Color, I firt everts ever ve Limeva ind voct me vocts me vocts and voct	evev.	(ft.) surface 8 26 18 /49 /77 219 479	(ft.) 8 26 78 177 219 479
Trom To (ft.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C C C C  C C C  TO	ving/Noncaving, Color, I firt erocts ev ve Limeva ind voct ne vocts me vocts and voct and voct	evev.	(ft.) surface 8 26 18 /49 /77 219 479 Above	(ft.) 8 26 78 177 219 479 575
Trom To (ft.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  Car  Car  Car  Car  Car  Car  Car	ving/Noncaving, Color, I firt erocts ev ve Limeva ind voct ne vocts me vocts and voct and voct	evev.	(ft.) surface 8 26 18 /49 /77 219 479 Above Below	(ft.) 8 26 78 177 219 479 575 Grade
To drillhole. (If applicable - more of the control	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C. C.  C. C.  Lyn  C. So  Lyn  So  To. Static Water Lyn  ft. above  ft. below  11. Pump Test	erocts evel ground level ground surface	12. Well Is: in.  Developed?	surface  B  26  18  /49  /77  219  Above Below Yes	(ft.) 8 26 78 /49 /77 2/9 479 575 Grade No
Trom To (ft.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C. C.  C. C.  Lyn  C. So  Lyn  So  To. Static Water Lyn  ft. above  ft. below  11. Pump Test	erocts evel ground level ground surface	12. Well Is: in.  Developed? Disinfected?	surface 8 26 18 /49 /77 219 Above Below Yes [Yes [	(ft.) 8 26 26 28 177 219 479 575 Grade No No
From To (ft.) (ft.) (ft.)   1. Rotary — Mud Circulation   2. Rotary — Air   3. Rotary — Foam   4. Reverse Rotary   5. Cable-tool Bit   6. Temp. Outer Casing   Removed?   Yes   If no, explain   7. Other   7. Casing, Liner, Screen   Material, Weight, Specification   From Mfg. & Method of Assembly (ft.)   6   New Black Steel   surface	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  C C C C  FL Z/M  C So  FL Z/M  10. Static Water L  ft. above  #15 ft. below  11. Pump Test  Pumping Level #	ving/Noncaving, Color, I firt erocts ev ve Limeva ind voct ne vocts me vocts and voct and voct	12. Well Is: in.  Developed?	surface 8 26 18 /49 /77 219 Above Below Yes Yes	(ft.) 8 26 78 /49 /77 2/9 479 575 Grade No
From To (ft.) (ft.) (ft.)   1. Rotary — Mud Circulation   2. Rotary — Air   3. Rotary — Foam   4. Reverse Rotary   5. Cable-tool Bit	in. dia. in. dia. in. dia. No To (ft.)	Type, Car  Type, Car  Type, Car  Car  Car  Car  Car  Car  Car  Car	erocts (vineral de la	12. Well Is: in.  Developed? Disinfected? Capped?	surface 8 26 18 /49 /77 219 Above Below Yes Yes Yes	(ft.) 8 26 26 28 177 219 479 575 Grade No No No
To drillhole. (If applicable - more of the property of the pro	in. dia.  in. dia.  in. dia.  No  To  (ft.)  ce 227	Type, Car  Type, Car  Type, Car  Car  Car  Car  Car  Car  Car  Car	evorts (vine vocts)  evorts (vine vocts)  evorts (vine vocts)  evocts  evocts  evocts  evolute vocts  evolute v	12. Well Is: in.  Developed? Disinfected? Capped?	surface 8 26 18 /49 /77 219 Above Below Yes Yes Yes	(ft.) 8 26 26 28 177 219 479 575 Grade No No No
From To drillhole. (If applicable - more of the control of the con	in. dia.  in. dia.  in. dia.  No  To  (ft.)  ce 227	Type, Car  Type, Car  Car  Car  Car  Car  Car  Car  Car	ing/Noncaving, Color, In the service of the service	12. Well Is: in.  Developed? Disinfected? Capped?  Afe wells properly for the second content of the se	surface  8 26 18 /49 /77 219 Above Below Yes Yes Yes [Yes]	(ft.)  8  26  78  /49  /77  2/9  479  575  Grade  No No No Sealant?
From To (ft.)	in. dia.  in. dia.  in. dia.  No  To  (ft.)  ce 227	Type, Car  Type, Car  Type, Car  Car  Car  Car  Car  Car  Car  Car	evocts (vineval)  evocts (vine	12. Well Is: in, Developed? Disinfected? Capped? A C Capped?  M C Capperly for the wells properly for the capperly for the capped for the capp	surface 8 26 18 /49 /77 219 Above Below Yes Yes Yes	(ft.)  8  26  78  /49  /77  2/9  479  575  Grade  No No No Sealant?
From To (ft.)	in. dia.  in. dia.  in. dia.  No  To  (ft.)  ce 227	Type, Car  Type, Car  C C C C C C C C C C C C C C C C C C C	erocts (vineral de la	12. Well Is: in Developed? Disinfected? Capped? A POS Da 7	surface  8 26 18 19 177 19 177 19 477	(ft.)  8  26  78  79  77  279  779  575  Grade  No No No sealant?
From To (ft.)	in. dia.  in. dia.  in. dia.  No  To  (ft.)  ce 227	Type, Car  Type, Car  Car  Car  Car  Car  Car  Car  Car	erocts (vineral de la	12. Well Is: in Developed? Disinfected? Capped? A POS Da 7	surface  8 26 18 /49 /77 219 Above Below Yes Yes Yes [Yes]	(ft.)  8  26  78  79  77  279  779  575  Grade  No No No sealant?
To (ft.) (ft.) (ft.)    Dia. (in.) (ft.) (ft.)	in. dia. in. dia. in. dia. No To (ft.) ce 227	Type, Car  Type, Car  C C C C C C C C C C C C C C C C C C C	erocts (vineral de la	12. Well Is: in Developed? Disinfected? Capped? A POS Da 7	surface  8 26 18 19 177 219 477 219 Above Below Yes Yes Yes Illed with te Signed 177	(ft.) 8 26 78 78 79 77 279 575 Grade No No No sealant?
From To (ft.)	in. dia. in. dia. in. dia. No To (ft.) ce 227	Type, Car  Type, Car  C C C C C C C C C C C C C C C C C C C	erocts (vineral de la	12. Well Is:    Developed?   Disinfected?   Capped?   MOS   Da	surface  8 26 18 19 177 19 177 19 477	(ft.)  8  76  78  77  77  77  77  77  77  77

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