Dept. of Natural Resources Bureau of Drinking Water P.O. Box 7921 Madison WI 53707

## INORGANIC ANALYSES (ENCLOSE FORM WHEN SENDING SAMPLE TO LAB)

Public Water Supply Form Number: 5744 Revision: 20230517 Generated: 6/13/2023

Section I: System Information	(to be completed by Department	of Natural R	esources/SAMPL	ER)		
System Name:	PWS ID:					
DNR Contact:		Region:	System Type:	□MC □NN	$\Box$ OC	$\Box TN$
System Address:	(	City:		County:		
Entry Point ID: WI	Unique Well No: N	ote:				
Sampler Contact Info: (Notify	DNR Contact of Corrections)	Provide info		sults faxed or ema	iled or to	
Sample Source: (Location)	Sample Type: (Check Only One)	1				
W - Well Source	D - Compliance Sample					
E - Entry Point	C - Confirmation Sample					
_						
D - Distribution System	I - Investigation Sample					
	W - Raw Water Sample					
Special Instructions:						
Collect Sample between:	and					
Section II: Sample Informatio	n (to be completed by SAMPLER	ALL ITE	MS REQUIRED)			
Sample Collection Date:	/ / (mm/dd/yyyy)	Time:	: □ a	.m. □p.m.		
Address where sample was co	ollected:					
Monitoring Site ID:	Sample Tap Location (e.g. k	itchen sink):				
First Initial and Last Name of	Sampler:		Sampler Pl	none:		
Section III: To be completed b	y LAB. Report results on back fo	r PWS and el	lectronically to D	NR within 10 da	ıys per N	R 809.80
	of the parameters were analyze nust be completed by each lab			neters which th	at lab aı	nalyzed.
Laboratory ID:	Laboratory	Name:				
Date Sample Received:/	/ Time::	Lal	Sample ID:			
Signature of Receiving Lab O	fficial:		Date Repo	rted to PWS:	_ /	/
Condition of Sample Upon Ro	eceipt:					

## INORGANIC ANALYSES System Name:

To be completed by the laboratory performing analysis. PWS ID:\_

Lab Sample ID:

Storet Code	Parameter	SDWA Method	MDL	Results	MCL	Units
410	ALKALINITY TOTAL CACO3					MG/L
1105	ALUMINUM TOTAL					MG/L
1097	ANTIMONY TOTAL				0.006	MG/L
1002	ARSENIC TOTAL				0.010	MG/L
34225	ASBESTOS				7 Mill	FIB/L
1007	BARIUM TOTAL				2	MG/L
1012	BERYLLIUM TOTAL				0.004	MG/L
1027	CADMIUM TOTAL				0.005	MG/L
916	CALCIUM TOTAL					MG/L
940	CHLORIDE					MG/L
50060	CHLORINE TOTAL RESIDUAL FIELD					MG/L
1034	CHROMIUM TOTAL				0.1	MG/L
1037	COBALT TOTAL					
80	COLOR					
1042	COPPER TOTAL					UG/L
720	CYANIDE				0.2	MG/L
951	FLUORIDE TOTAL				4	MG/L
900	HARDNESS TOTAL CACO3					MG/L
74010	IRON					MG/L
1051	LEAD TOTAL					UG/L
927	MAGNESIUM TOTAL					MG/L
1055	MANGANESE					MG/L
71900	MERCURY TOTAL				0.002	MG/L
1067	NICKEL TOTAL				0.1	MG/L
620	NITRATE AS N				10	MG/L
630	NITRATE+NITRITE				10	MG/L
615	NITRITE (NO2-N) TOTAL				1	MG/L
403	PH LAB					SU
70300	RESIDUE DISS 180C (TDS)					MG/L
1147	SELENIUM TOTAL				0.05	MG/L
1077	SILVER TOTAL					MG/L
929	SODIUM TOTAL					MG/L
1084	STRONTIUM TOTAL REC					UG/L
945	SULFATE TOTAL					MG/L
1059	THALLIUM TOTAL				0.002	MG/L
76	TURBIDITY					NTU
1087	VANADIUM ICP					
1092	ZINC TOTAL					MG/L

Approved By: QA Officer:	Date:		
Laboratory Manager:	Date:		
Comments:			