



Zebra Mussel Veliger Monitoring Program Data Sheet Early Detection in Un-infested Lakes

Please label each bottle with the appropriate information including Organization, Lake Name, Date and Time of sample.

General Information	
Lake Name: Minong Flowage Lake ID (DOW): 2692900 County: Washburn
Sampling Details	
Date: August 3, 2021 Number of sites sampled: 3 Did you composite the sites (circle one)? (Y) Depth of Column Sampled: /M Secci = 65	Field Sampling Comments, Suggestions, Observations: GPS (1. 46 • 122788, -91.933266) Z. 46.122878, -91.933567 N 3. 46.122844, -91.934080
Weather Conditions – Please check the applicable b	ooxes
Wind Speed Wind Direction	Weather
□ North □ Northeast NW □ East □ Southeast South Southwest □ Strong 30pmh+ □ West □ Northwest □ Northwest	Surface water Temp: 75 % Partly Cloudy Air Temp: 67 7 Rain Recent rain date: 7-28-21 Snow Precipitation (inches): 1-5
FOR LABORATORY PROCESSING	
Lab Code:	Name of the plankton analyst:
Volume of sample that was analyzed (mL):	Date analyzed:
Did the sample contain zebra mussel veligers?	es 🗆 No
If the sample contains zebra mussel veligers, has the DNR b Actions:	een contacted? Who: Date:
Comments/Observations:	

RMB Environmental Laboratories, Inc.

22796 County Hwy 6 Detroit Lakes, MN 56501 Phone/fax: 218-846-1465 Email: lakes@rmbel.info



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Please fill out a lab Chain of Custody form to accompany this data she

	***.
General Information	
Lake Name: Big Bass Lake Lake ID (I	DOW): 2453300 County: Was Lburn
Sampling Details	
Date: August 3, 2021 Number of sites sampled: 3 Did you composite the sites (circle one)? Y N Depth of Column Sampled: 2m	Field Sampling Comments, Suggestions, Observations: (CP) 1. 46.077827, -91.900735 2. 46.078709, -91.899677 3. 46.078972, -91.898172
Weather Conditions – Please check the applicable be	oxes
Wind Speed Wind Direction	Weather
☐ North ☐ North ☐ Northeast ☐ East ☐ Southeast ☐ South ☐ Southwest ☐ Strong 30pmh+ ☐ West ☐ Northwest	Sunny Surface water Temp: 72° Air Temp: 72° Rain Recent rain date: 7-28-2 Snow Precipitation (inches): 45"
FOR LABORATORY PROCESSING	(2): 1-7
Lab Code:	Name of the plankton analyst:
Volume of sample that was analyzed (mL):	Date analyzed:
Did the sample contain zebra mussel veligers?	es 🗆 No
If the sample contains zebra mussel veligers, has the DNR be Actions:	een contacted? Who: Date:
Comments/Observations:	

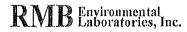




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General Information	on				
Lake Name: Rkego	ama lake	Lake ID (D)	∍w) <u>: 269</u>	<i>4300</i> Cou	nty: Wash burn
Sampling Details					
Date: August Number of sites sample	ed: <u>3</u>	79) N	1. 46.	.092906, -	, Suggestions, Observations: 6 PS COOL
Did you composite the Depth of Column Samp Sechi:	oled: 2m	(A) N		•	91.876757
Weather Condition	1S – Please check the	e applicable box	es		
Wind Speed	Win	ıd Direction			Weather
☐ Mild 0-10mph ☐ Moderate 11-20mph ☐ High 21-30mph ☐ Strong 30pmh+	 □ North □ Northeast □ East □ Southeast □ South □ Southwest □ West □ Northwest 	NW NW SW S	NE E SE	☐ Sunny ☐ Partly Cloudy ☐ Cloudy ☐ Rain ☐ Snow	Surface water Temp: 74°F Air Temp: 74°F Recent rain date: 7-28-21 Precipitation (inches): 15"
FOR LABORATORY I	PROCESSING	***************************************			
Lab Code:		W	Name of the plankton analyst:		
Volume of sample that was analyzed (mL):		Date analyzed:			
Did the sample contain z	ebra mussel veligers?	☐ Yes	□ No		
If the sample contains ze Actions:	bra mussel veligers, ha	as the DNR beer	n contacted? \	Who:	Date:
Comments/Observations:			calling and a second se		
			·		





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Please label each bottle with the appropriate information including Organization, Lake Name, Date and Time of sample.

General Information	on		
Lake Name: Long Lake (12) Lake ID (DOW): 2106800 County: Washburn			
Sampling Details	response to the second control of the second	- Partie Mandelle (Mandelle (Mandelle (Mandelle (Mandelle (Mandelle (Mandelle (Mandelle (Mandelle (Mandelle (M	re-consisting (Acceptance of the Constitution
Date: August 5 Number of sites sample	5, 2021 d: 3 sites (circle one)? (Y) N	Field Sampling Comments, S 2m 1: 7F+ 45.6980 = 2m2 2F-45.69106	75, -91.68/34/ cap
Number of sites sampled: 3 Did you composite the sites (circle one)? (Y) N $2 = 2 + 4 = 5 = 9 = 9 = 9 = 9 = 9 = 9 = 9 = 9 = 9$			
	S – Please check the applicable bo.		
Wind Speed	Wind Direction	CO CONTRACTOR CONTRACT	Weather
Mild 0-10mph Moderate 11-20mph High 21-30mph Strong 30pmh+	□ North □ Northeast □ East □ Southeast □ South Southwest □ West □ Northwest	□ Partly Cloudy □ Cloudy □ Rain	Surface water Temp: 740F Air Temp: 70°F Recent rain date: 8/5/21 Precipitation (inches): -20°
FOR LABORATORY F	PROCESSING		
Lab Code:	(1/2 AT 1994-1994-1994-1994-1994-1994-1994-1994	Name of the plankton analyst:	
Volume of sample that was analyzed (mL):		Date analyzed:	
Did the sample contain zebra mussel veligers?			
If the sample contains zel Actions:	ora mussel veligers, has the DNR bec	contacted? Who:	Date:
Comments/Observations:			





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Please label each bottle with the appropriate information including Organization, Lake Name, Date and Time of sample.

General Information	on .	- COLONIA MARIANTA			
Lake Name: Lorg	<i>f</i> .	WBIC Halte ID (DC)	, 8700 Cour	nty: Washbur
Sampling Details					
Date: Augu St Number of sites sample Did you composite the	ed:	Y N	1.45	69137-88-9	Suggestions, Observations: 6.05 1.7241978 Car 4, -91.7242450
Depth of Column Samp			3.49	5,641979	9,-91,7043757
Weather Condition		applicable box	es		
Wind Speed	Win	d Direction	and the second s		Weather
☐ Mild 0-10mph ☐ Moderate 11-20mph ☐ High 21-30mph ☐ Strong 30pmh+	☐ North ☐ Northeast ☐ East ☐ Southeast ☐ South ✓ Southwest ☐ West ☐ Northwest	W	NE E SE	☐ Sunny Partly Cloudy ☐ Cloudy ☐ Rain ☐ Snow	Surface water Temp: 79 °F Air Temp: 70 °F Recent rain date: 8/5/2(Precipitation (inches):
FOR LABORATORY	PROCESSING				
Lab Code:			Name of the	plankton analyst:	
Volume of sample that w	as analyzed (mL):		Date analyze	ed:	
Did the sample contain z	ebra mussel veligers?	☐ Yes	□ No		
If the sample contains zel Actions:	bra mussel veligers, ha	s the DNR beer	n contacted?	Who:	Date:
Comments/Observations:	A CONTRACT C	VIII.	ANNIHA NAKAMANA WATA		A. I.





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Please label each bottle with the appropriate information including Organization, Lake Name, Date and Time of sample.

General Information	n.		
Lake Name: \(\sum \sqrt{\alpha}	nd Cakelake ID (De)	nty: Washbun
Sampling Details			
Date: August Number of sites sampled Did you composite the si		Field Sampling Comments, 45. 955113, 2. 45. 955828, -	
Depth of Column Sample Secci = 13' L1	-	3.45.956008, -	91.940219
Weather Conditions	5 — Please check the applicable box	es	
Wind Speed	Wind Direction		Weather
Data and a	□ North □ Northeast □ Southeast □ South □ Southwest □ West Your □ Northwest	□ Sunny □ Partly Cloudy □ Cloudy □ Rain □ Snow	Surface water Temp: Air Temp: 74 Recent rain date: Any-5 7202 Precipitation (inches): 314
FOR LABORATORY PE	ROCESSING	The state of the s	
Lab Code:	·	Name of the plankton analyst:	AND
Volume of sample that was	s analyzed (mL):	Date analyzed:	
Did the sample contain zeb	7	□ No	·
If the sample contains zebr Actions:	a mussel veligers, has the DNR been	n contacted? Who:	Date:
Comments/Observations:			





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General Information				
L	UBIC HICHOW): 21	13006 Cou	nty: Washbur / Sauxer	
Sampling Details	***************************************			
Date: August 6, 2021 Number of sites sampled: 3 Did you composite the sites (circle one)? Depth of Column Sampled: 1 Secci = 3'	Field 1.4	d Sampling Comments 15°,40,744° K 15°, 215° N- 45°,670024	Suggestions, Observations, GPS J91.32, 741 W Cook 11°32, 7876 19, -91.5766613	
Weather Conditions - Please check the app	licable boxes			
Wind Speed Wind Di		and the party and the same and	Weather	
North Northeast East Southeast Southeast Southwest Strong 30pmh+ West Northwest N	NW NE	☐ Sunny ☐ Partly Cloudy E ☐ Rain ☐ Snow	Surface water Temp: 74%. Air Temp: 64%. Recent rain date: 8/5/2/ Precipitation (inches): 12inche	
FOR LABORATORY PROCESSING				
Lab Code:	Name of	Name of the plankton analyst:		
Volume of sample that was analyzed (mL):	Date anal	Date analyzed:		
Did the sample contain zebra mussel veligers? If the sample contains zebra mussel veligers, has the Actions:	☐ Yes ☐ No DNR been contacted	? Who:	Date:	
Comments/Observations:				





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General Information	
Lake Name: Balsam Lake Lake	URTCOWN: 2112800 County: Washburn
Sampling Details	
Date: August 6, 2021 Number of sites sampled: 3	Field Sampling Comments, Suggestions, Observations 6 PS 1, 45, 66 09636, -91.875488 COO.
Did you composite the sites (circle one)?	3. 45.6607466, -91.5756979
Depth of Column Sampled:	3, 45,660 4400, 17
Secci = 4'	
Weather Conditions - Please check the applic	able boxes
Wind Speed Wind Dire	ection Weather
☐ North ☐ Northeast ☐ East ☐ Southeast ☐ South ☐ South ☐ Southwest ☐ West ☐ Worthwest	Sunny Surface water Temp: 73.7% Partly Cloudy Air Temp: 75.7% Rain Snow Precipitation (inches): 12"
FOR LABORATORY PROCESSING	
Lab Code:	Name of the plankton analyst:
Volume of sample that was analyzed (mL):	Date analyzed:
Did the sample contain zebra mussel veligers?	□ Yes □ No
If the sample contains zebra mussel veligers, has the D Actions:	NR been contacted? Who: Date:
Comments/Observations:	