



# RMB Environmental Laboratories, Inc.

22796 County Highway 6 • Detroit Lakes, MN 56501-7002 • 218-846-1465 Phone and Fax • rmbel@rmbel.info • www.rmbel.info  
Certification/Accreditation Numbers: Minnesota Department of Health # 027-005-336 • North Dakota Department of Health # R187

Laboratory Results  
July 16, 2015  
Original Report  
Page 1 of 3

Report To: LMKP LID  
Box 133  
Perham, MN 56573

Bill To: LMKP LID  
Box 133  
Perham, MN 56573

Project: AIS monitoring  
Lab Code: 269976  
Matrix: Surface Water  
Collection: Comp Other  
Samplers: Emelia Hauck, Johanna Grimsley  
Date/Time Sampled: 07/15/15 1045  
Date/Time Received: 07/16/15 0950  
Sample Description: Big Pine 56-0130 Composite of 3 Sites

Laboratory: RMB Environmental Laboratories, Inc.  
Contact/Phone: Robert Borash, 218-846-1465  
Sample Receipt: Samples meet proper sampling and transportation guidelines  
Received at room temperature.  
Temperature: 20.3 - 22.5 °C

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<b>Miscellaneous Analyses</b>							
Zebra Mussel Veligers	Microscopy	7/16/2015		1		1	Absent /sample

Comments: Sample preserved with 91% Isopropyl Alcohol.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

The results in this report apply only to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



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Page 2 of 3

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Box 133  
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Bill To: LMKP LID  
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Project: AIS monitoring  
Lab Code: 269977  
Matrix: Surface Water  
Collection: Comp Other  
Samplers: Emelia Hauck, Johanna Grimsley  
Date/Time Sampled: 07/15/15 0947  
Date/Time Received: 07/16/15 0950  
Sample Description: Little Pine 56-0142 Composite of 3 sites

Laboratory: RMB Environmental Laboratories, Inc.  
Contact/Phone: Robert Borash, 218-846-1465  
Sample Receipt: Samples meet proper sampling and transportation guidelines  
Received at room temperature.  
Temperature: 20.3 - 22.5 °C

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<b>Miscellaneous Analyses</b>							
Zebra Mussel Veligers	Microscopy	7/16/2015		1		1	Absent /sample

Comments: Sample preserved with 91% Isopropyl Alcohol.

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EPA Lab ID # MN00918, MDH # 027-005-336, ND # R-187

**Laboratory Results**  
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**Page 3 of 3**

**Report To:** LMKP LID  
 Box 133  
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**Bill To:** LMKP LID  
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**Project:** AIS monitoring  
**Lab Code:** 269978  
**Matrix:** Surface Water  
**Collection:** Comp Other  
**Samplers:** Emelia Hauck, Johanna Grimsley  
**Date/Time Sampled:** 07/15/15 0912  
**Date/Time Received:** 07/16/15 0950  
**Sample Description:** Otter Tail River West of Little Pine

**Laboratory:** RMB Environmental Laboratories, Inc.  
**Contact/Phone:** Robert Borash, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
 Received at room temperature.  
 Temperature: 20.3 - 22.5 °C

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<b>Miscellaneous Analyses</b>							
Zebra Mussel Veligers	Microscopy	7/16/2015		1		1	Absent /sample

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Page 1 of 4

**Report To:** LMKP LID  
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**Project:** AIS monitoring  
**Lab Code:** 269409  
**Matrix:** Surface Water  
**Collection:** Comp Other  
**Samplers:** Emelia Hauck, Kris Gandrud  
**Date/Time Sampled:** 07/09/15 1040  
**Date/Time Received:** 07/10/15 1220  
**Sample Description:** Little McDonald 56-0328 composite of 3 sites

**Laboratory:** RMB Environmental Laboratories, Inc.  
**Contact/Phone:** Robert Borash, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received at room temperature.  
Temperature: 22.5 - 23.5 °C

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<b>Miscellaneous Analyses</b>							
Zebra Mussel Veligers	Microscopy	7/16/2015		1		1	Absent /sample

**Comments:** Sample preserved with 91% Isopropyl Alcohol.

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Page 2 of 4

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Project: AIS monitoring  
Lab Code: 269410  
Matrix: Surface Water  
Collection: Comp Other  
Samplers: Emelia Hauck, Kris Gandrud  
Date/Time Sampled: 07/09/15 1105  
Date/Time Received: 07/10/15 1220  
Sample Description: Kerbs 56-1636 composite of 2 sites

Laboratory: RMB Environmental Laboratories, Inc.  
Contact/Phone: Robert Borash, 218-846-1465  
Sample Receipt: Samples meet proper sampling and transportation guidelines  
Received at room temperature.  
Temperature: 22.5 - 23.5 °C

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<b>Miscellaneous Analyses</b>							
Zebra Mussel Veligers	Microscopy	7/16/2015		1		1	Absent /sample

Comments: Sample preserved with 91% Isopropyl Alcohol.

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Page 3 of 4

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Project: AIS monitoring  
Lab Code: 269411  
Matrix: Surface Water  
Collection: Comp Other  
Samplers: Emelia Hauck, Kris Gandrud  
Date/Time Sampled: 07/09/15 1919  
Date/Time Received: 07/10/15 1220  
Sample Description: Paul 56-0335 composite of 2 sites

Laboratory: RMB Environmental Laboratories, Inc.  
Contact/Phone: Robert Borash, 218-846-1465  
Sample Receipt: Samples meet proper sampling and transportation guidelines  
Received at room temperature.  
Temperature: 22.5 - 23.5 °C

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<b>Miscellaneous Analyses</b>							
Zebra Mussel Veligers	Microscopy	7/16/2015		1		1	Absent /sample

Comments: Sample preserved with 91% Isopropyl Alcohol.

DF = Dilution Factor  
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Page 4 of 4

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Project: AIS monitoring  
Lab Code: 269412  
Matrix: Surface Water  
Collection: Comp Other  
Samplers: Emelia Hauck, Kris Gandrud  
Date/Time Sampled: 07/10/15 0915  
Date/Time Received: 07/10/15 1220  
Sample Description: Rusche 56-1641 composite of 2 sites

Laboratory: RMB Environmental Laboratories, Inc.  
Contact/Phone: Robert Borash, 218-846-1465  
Sample Receipt: Samples meet proper sampling and transportation guidelines  
Received at room temperature.  
Temperature: 22.5 - 23.5 °C

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<b>Miscellaneous Analyses</b>							
Zebra Mussel Veligers	Microscopy	7/16/2015		1		1	Absent /sample

Comments: Sample preserved with 91% Isopropyl Alcohol.

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