

Laboratory Results
 July 2, 2013
 Original Report
 Page 1 of 6

Report To: LMKP LID
 Box 133
 Perham, MN 56573

Bill To: LMKP LID
 Box 133
 Perham, MN 56573

Project: AIS monitoring
 Lab Code: 199149
 Matrix: Surface Water
 Collection: Composite
 Samplers: Jake Anderson Tim Randt
 Date/Time Sampled: 06/26/13 1100
 Date/Time Received: 06/27/13 1600
 Sample Description: McDonald 56-0386-03 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: 21.6 - 23.8 °C
 Sampled same day as received.

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
Miscellaneous Analyses							
Zebra Mussel Veligers	Microscopy	7/2/2013	1100	1		1	Absent /100mL

Comments: Sample preserved with 70% ethanol

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.



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 2, 2013
Original Report
Page 2 of 6

Report To: LMKP LID
Box 133
Perham, MN 56573

Bill To: LMKP LID
Box 133
Perham, MN 56573


Project: AIS monitoring
Lab Code: 199150
Matrix: Surface Water
Collection: Composite
Samplers: Jake Anderson Tim Randt
Date/Time Sampled: 06/26/13 1145
Date/Time Received: 06/27/13 1600
Sample Description: Berger 56-1149 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: 21.6 - 23.8 °C
Sampled same day as received.

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
Miscellaneous Analyses							
Zebra Mussel Veligers	Microscopy	7/2/2013	1100	1		1	Absent /100mL

Comments: Sample preserved with 70% ethanol

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.

Laboratory Results
July 2, 2013
Original Report
Page 3 of 6

Report To: LMKP LID
 Box 133
 Perham, MN 56573

Bill To: LMKP LID
 Box 133
 Perham, MN 56573

Project: AIS monitoring
Lab Code: 199151
Matrix: Surface Water
Collection: Composite
Samplers: Jake Anderson Tim Randt
Date/Time Sampled: 06/26/13 1245
Date/Time Received: 06/27/13 1600
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: 21.6 - 23.8 °C
 Sampled same day as received.

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
Miscellaneous Analyses							
Zebra Mussel Veligers	Microscopy	7/2/2013	0900	1		1	Absent /100mL

Comments: Sample preserved with 70% ethanol

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.

Laboratory Results
 July 2, 2013
 Original Report
 Page 4 of 6

Report To: LMKP LID
 Box 133
 Perham, MN 56573

Bill To: LMKP LID
 Box 133
 Perham, MN 56573


Project: AIS monitoring
Lab Code: 199152
Matrix: Surface Water
Collection: Composite
Samplers: Jake Anderson Tim Randt
Date/Time Sampled: 06/26/13 1345
Date/Time Received: 06/27/13 1600
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: 21.6 - 23.8 °C
 Sampled same day as received.

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
Miscellaneous Analyses							
Zebra Mussel Veligers	Microscopy	7/2/2013	0900	1		1	Absent /100mL

Comments: Sample preserved with 70% ethanol

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.*



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 2, 2013
Original Report
Page 5 of 6

Report To: LMKP LID
Box 133
Perham, MN 56573

Bill To: LMKP LID
Box 133
Perham, MN 56573

Project: AIS monitoring
Lab Code: 199153
Matrix: Surface Water
Collection: Composite
Samplers: Jake Anderson Tim Randt
Date/Time Sampled: 06/26/13 1445
Date/Time Received: 06/27/13 1600
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: 21.6 - 23.8 °C
Sampled same day as received.

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
<u>Miscellaneous Analyses</u>							
Zebra Mussel Veligers	Microscopy	7/2/2013	0900	1		1	Absent /100mL

Comments: Sample preserved with 70% ethanol

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.

Laboratory Results
July 2, 2013
Original Report
Page 6 of 6

Report To: LMKP LID
 Box 133
 Perham, MN 56573

Bill To: LMKP LID
 Box 133
 Perham, MN 56573


Project: AIS monitoring
Lab Code: 199154
Matrix: Surface Water
Collection: Composite
Samplers: Jake Anderson Tim Randt
Date/Time Sampled: 06/26/13 1515
Date/Time Received: 06/27/13 1600
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: 21.6 - 23.8 °C
 Sampled same day as received.

Compound	Analysis Method	Analysis Date	Analysis Time	DF	MDL	RL	Sample Result
Miscellaneous Analyses							
Zebra Mussel Veligers	Microscopy			1		1	Absent /100mL

Comments: Sample preserved with 70% ethanol

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.*

22796 County Highway 6, Detroit Lakes, MN 56501
 phone & fax: 218-846-1465 · rmbel@rmbel.info · www.rmbel.info

Electronic version available at <http://www.rmbel.info/lab/chains-of-custody/>

Client:

LMKP LAW Improvement District

Phone #:

Fax #:

Analysis Requested

Project Name:

AIS Monitoring

Work Order #:

P.O. #:

Samplers: (print first & last name)

JAW Anderson TIM RANK

Samplers: (signature)

Sample Comments:
 (Equipment Type,
 Depth, Filtration,
 Preservation)

Lab Code	Station ID/Sample Description	Date	Time	# of Bottles	Collection Type	Activity Type	Matrix													
199149	McDonald #35 Sr-0380-03 3 sites	6/26/13	1100	1	1	RS	Sm	x												
199150	Bruger Sr-1149 (composite 2 sites)		1145					x												
199151	Bruder Sr-1411 (composite 2 sites)		1245					x												
199152	Pawl Sr-0335 (composite 2 sites)		1345					x												
199153	L.H.H. McDonald Sr-0328 (composite 3 sites)		1445					x												
199154	L.H.H. Sr-1536 (composite 2 sites)		1545					x												

(Initials) In the event that samples are received by the lab at a temperature greater than 6 ° C, I hereby authorize RMB Environmental Laboratories to process the samples as received.

Relinquished by: (signature)

Date: 6/26/13

Time: 1600

Received by Lab: (signature)

Date: 6/26/13

Time: 1600

Report to: LMKP L17

- Shipping Method
- Speedee
- UPS
- USPS
- FedEx
- Hand Delivery
- Other: _____

Explain:

- DOES meet proper sample storage and transportation guidelines
- Does NOT meet proper sample storage and transportation guidelines
- Rcvd on ice
- Rcvd at room temp
- Rcvd Temp: 21.6 - 23.8 ° C

Samples received same day as collection

Comments: _____

BILLING

Shipping: _____

Mileage: _____

Field Staff: _____

Equipment: _____

Other: _____

Bill to: LMKP L17

Services For: LMKP LID
 Box 133
 Perham, MN 56573

Account #: LMKP
Invoice #: 199149
Invoice Date: 07/02/2013

Bill To: LMKP LID
 Box 133
 Perham, MN 56573

Contract #:
PO/WO #:

Project: AIS monitoring
Lab Code Series 199149 - 199154

QTY	Analysis Completed	Unit Price	Total
6	Zebra Mussel Veligers	\$90.00	\$540.00
70	Mileage	\$0.55	\$38.50
1	Field Services	\$650.00	\$650.00

Invoice Total \$1,228.50

Terms: Net 30 Days **Amount Due:** \$1,228.50 **Date Due:** 08/01/2013

Please Return this portion with your payment

Bill To: LMKP LID
 Box 133
 Perham, MN 56573

Remit To: RMB Environmental Laboratories, Inc.
 22796 County Hwy 6
 Detroit Lakes, MN 56501

Account Number	Invoice Date	Invoice Number	Amount Due	Date Due
LMKP	07/02/2013	199149	\$1,228.50	08/01/2013