

Burnsville 501 Highway 13 East Suite 104 Burnsville, MN 55337

952-456-8470

Detroit Lakes

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 <u>Virginia</u> 110 ½ S 15th Avenue W Virginia, MN 55792 218-440-2043

April 01, 2025 Laboratory Report

MSUM Thomas French

RE: General Public - DL

Work Order: D072052

Enclosed are the results of analyses for samples received by the laboratory on 03/27/2025 10:20. If you have any questions concerning this report, please feel free to reach out to customer service at 888-200-5770 or the contacts listed below:

Chad Hadler Tracy Borash Rachel Danielson Kathleen Mitchell Robert Borash Senior Project Manager DW Project Manager Project Manager Quality Assurance Director President | CEO

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Robert.Borash@rmbel.com	(218) 849-6420

Report approved by:

Tracy of Borash

Tracy Borash Drinking Water Project Manager tracy.borash@rmbel.com (218)846-1465

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.

Detroit Lakes (DL) Certification / Accreditation Numbers: EPA Lab ID MN00918 • Minnesota Department of Health 027-005-336 • North Dakota Department of Environmental Quality R-187 Burnsville (BL) Certification / Accreditation Numbers: EPA Lab ID MN01091 • Minnesota Department of Health 027-053-475 • North Dakota Department of Environmental Quality R-231 Hibbing (HB) Certification / Accreditation Numbers: EPA Lab ID MN01082 • Minnesota Department of Health 027-137-480 • North Dakota Department of Environmental Quality R-228



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Laboratory Resu	lts	Report To:	MSUM				Bill To: MSU	JM			
April 01, 2025			Thomas Fi	rench			Thomas French				
			-				-				
			-				-				
Lab Code:		D072052	-01	Sample	Descrip	otion:	Kitchen #1				
Matrix:		Water		Sampler	s:		Thomas French	1			
Date/Time Samp	atte/Time Sampled: 03/27/2025 07:35 02/27/2025 10.20 02/27/2025 10.20			Samplin	g Point	t :					
Date/Time Receiv	ved:	03/27/202	25 10:20	Well ID:							
Sample Receipt 7	Cemperature °C:	19.4		Sample	Receipt	t Information:	Samples receiv	ed same day as collec	ted.		
			Analyte			Allowable	Analysis	Preparation			
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility	
Metals (Total) by	ICP-MS										
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:13	DL	



< 2.00

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EPA 200.8

04/01/25 09:17

DL

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Analyte	Result	Units	Analyte Qualifier		DF	Allowable Limit	Analysis Method	Preparation Method	Analyzed	Facility
Sample Receipt Temperature °C: 19.4		19.4		Sample	Receip	t Information:	Samples receiv	ed same day as collected	ed.	
Date/Time Sampled: Date/Time Received:				Samplin Well ID:	0	t:				
Matrix:		Water		Sampler	s:		Thomas French	1		
Lab Code:		D072052-	02	Sample	Descrip	ption:	Kitchen #2			
			-				-			
			-				-			
April 01, 2025		•	Thomas F	ench				mas French		
Laboratory Results		Report To:	MSUM				Bill To: MSU	JM		

2.00

1

Lead

ug/L Laboratory Interpretation: The Lead result MEETS the primary drinking water standards set by the US Environmental Protection Agency.

EPA 200.8

15



< 2.00

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EPA 200.8

04/01/25 09:19

DL

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Laboratory Results		Report To:	MSUM				Bill To: MSUM			
April 01, 2025			Thomas F	rench			Tho	mas French		
			-				-			
			-				-			
Lab Code:		D072052-	03	Sample	Descrip	otion:	Kitchen #3			
Matrix:		Water		Sampler	s:		Thomas French	1		
Date/Time Sampled:	ate/Time Sampled: 03/27/2025 07:35			Samplin	g Point	t:				
Date/Time Received:		03/27/202	5 10:20	Well ID:						
Sample Receipt Tempera	nple Receipt Temperature °C: 19.4			Sample	Receip	t Information:	Samples receiv	ed same day as collected	ed.	
			Analyte			Allowable	Analysis	Preparation		
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility

2.00

1

Lead

ug/L Laboratory Interpretation: The Lead result MEETS the primary drinking water standards set by the US Environmental Protection Agency.

EPA 200.8

15



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Laboratory Resu	lts	Report To:	MSUM				Bill To: MSU	JM		
April 01, 2025			Thomas Fi	rench			Thor	nas French		
•			-				-			
			-				-			
Lab Code:		D072052	-04	Sample	Descrij	ption:	LO 82 Sink			
Matrix:		Water		Sampler	s:		Thomas French	1		
Date/Time Sampl	ate/Time Sampled: 03/27/2025 07:25 Sampling Poi				g Poin	t:				
Date/Time Received:		03/27/202	25 10:20	Well ID:						
Sample Receipt T	Cemperature °C:	19.4		Sample	Receip	t Information:	Samples receiv	ed same day as collec	eted.	
			Analyte			Allowable	Analysis	Preparation		
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility
Metals (Total) by	ICP-MS									
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:20	DL



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Laboratory Resu	lts	Report To:	MSUM				Bill To: MSU	JM		
April 01, 2025			Thomas Fr	ench			Thor	nas French		
			-				-			
			-				-			
Lab Code:		D072052-	-05	Sample	Descrip	otion:	LO 82 Fountair	1		
Matrix:		Water		Sampler	's:		Thomas French	L		
Date/Time Sampl	Date/Time Sampled: 03/27/2025 02/27/2025 02/27/2025			Samplin	g Point	t :				
Date/Time Receiv	ved:	03/27/202	25 10:20	Well ID:						
Sample Receipt T	femperature °C:	19.4		Sample	Receip	t Information:	Samples receive	ed same day as collec	ted.	
			Analyte			Allowable	Analysis	Preparation		
Analyte	Result	Units	Qualifiers	RL	DF	Limit	Method	Method	Analyzed	Facility
Metals (Total) by	ICP-MS									
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:21	DL



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Laboratory Resu	llts	Report To:	MSUM				Bill To: MSU	Bill To: MSUM				
April 01, 2025			Thomas Fi	rench			Thor	mas French				
-			-				-					
			-				-					
Lab Code:		D072052-	-06	Sample	Descrip	ption:	LO 76 Sink					
Matrix:		Water		Sampler	s:		Thomas French	1				
Date/Time Samp	te/Time Sampled: 03/27/2025 07:20			Samplin	g Point	t:						
Date/Time Receiv	ved:	03/27/202	25 10:20	Well ID:								
Sample Receipt 7	Date/Time Received: Sample Receipt Temperature °C:			Sample	Receip	t Information:	Samples receiv	ed same day as collec	eted.			
			Analyte			Allowable	Analysis	Preparation				
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility		
Metals (Total) by	ICP-MS											
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:23	DL		



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Laboratory Resu	ults	Report To:	MSUM				Bill To: MSU	JM		
April 01, 2025			Thomas Fi	rench			Thomas French			
			-				-			
			-				-			
Lab Code:		D072052	-07	Sample	Descrip	otion:	LO 76 Fountain	1		
Matrix:		Water		Sampler	s:		Thomas French	1		
Date/Time Samp	te/Time Sampled: 03/27/2025 07:20			Samplin	g Point	t:				
Date/Time Received:		03/27/202	25 10:20	Well ID:						
Sample Receipt '	Temperature °C:	19.4		Sample	Receip	t Information:	Samples receiv	ed same day as collec	eted.	
			Analyte			Allowable	Analysis	Preparation		
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility
Metals (Total) by	y ICP-MS									
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:27	DL



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Laboratory Res	ults	Report To	: MSUM	Bill To: MSUM								
April 01, 2025			Thomas F	rench			Thomas French					
•			-				-					
			-				-					
Lab Code:		D072052	-08	Sample	Descrij	ption:	LO 78 Sink					
Matrix:		Water		Sampler	's:		Thomas French	L				
Date/Time Sam	Pate/Time Sampled: 03/27/2025 07:20 Sampling				g Poin	t:						
Date/Time Received:		03/27/20	25 10:20	Well ID:	:							
Sample Receipt	Temperature °C:	19.4		Sample	Receip	t Information:	Samples receiv	ed same day as collec	eted.			
			Analyte			Allowable	Analysis	Preparation				
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility		
Metals (Total) b	y ICP-MS											
Lead	< 2.00	ug/L		2.00 1 15			EPA 200.8	EPA 200.8	04/01/25 09:28	DL		



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Laboratory Results		Report To:	MSUM				Bill To: MSUM			
April 01, 2025			Thomas Fr	ench			Thomas French			
			-				-			
			-				-			
Lab Code:		D072052-	09	Sample l	Descrip	otion:	LO 78 Fountain	n		
Matrix:		Water		Sampler	s:		Thomas French			
Date/Time Sampled:	····· I ·····		5 07:20	Sampling Point:						
Date/Time Received:		03/27/202	5 10:20	Well ID:						
Sample Receipt Tem	perature °C:	19.4		Sample	Receipt	Information:	Samples receiv	ed same day as colled	cted.	
			Analyte			Allowable	Analysis	Preparation		
Analyte	Result	Units	Qualifier	RL	DF	Limit	Method	Method	Analyzed	Facility
Metals (Total) by ICl	P-MS									
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:29	DL
		Laboratory Interp	pretation: The L	ead result N	MEETS t	he primary drinking	water standards set by	the US Environmental Prot	tection Agency.	



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Laboratory Result	ts	Report To:	MSUM				Bill To: MSU	JM			
April 01, 2025			Thomas Fi	rench			Thomas French				
			-				-				
			-				-				
Lab Code:		D072052-	-10	Sample I	Descrij	ption:	Office Sink				
Matrix:		Water		Sampler	s:		Thomas French	1			
Date/Time Sample	ate/Time Sampled: 03/27/2025 07:30 Sampling				g Poin	t:					
Date/Time Received:		03/27/202	25 10:20	Well ID:							
Sample Receipt Te	emperature °C:	19.4		Sample l	Receip	t Information:	Samples receiv	ed same day as collec	ted.		
			Analyte			Allowable	Analysis	Preparation			
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility	
Metals (Total) by	ICP-MS										
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:31	DL	



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Laboratory Res	ults	Report To:	MSUM				Bill To: MSU	JM		
April 01, 2025			Thomas Fr	rench			Thomas French			
•			-				-			
			-				-			
Lab Code:		D072052	-11	Sample	Descrij	otion:	LO 80 Sink			
Matrix:		Water		Sampler	's:		Thomas French	l		
Date/Time Samp	03/27/202	25 07:15	Samplin	g Poin	t:					
Date/Time Recei	Date/Time Received:		25 10:20	Well ID:						
Sample Receipt	Temperature °C:	19.4		Sample	Receip	t Information:	Samples receiv	ed same day as collec	eted.	
			Analyte			Allowable	Analysis	Preparation		
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility
Metals (Total) by	y ICP-MS									
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:32	DL



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Laboratory Results		Report To:	MSUM				Bill To: MSUM							
April 01, 2025			Thomas Fi	rench			Thomas French							
			-				-							
			-				-							
Lab Code:		D072052-	-12	Sample	Descrip	ption:	LO 80 Fountain	1						
Matrix:	Water		Sampler	s:		Thomas French	1							
Date/Time Sampled:	03/27/202	25 07:15	Samplin	g Point	t:									
Date/Time Received:	03/27/202	25 10:20	Well ID:											
Sample Receipt Temp	19.4		Sample	Receip	t Information:	Samples receiv	ed same day as collec	eted.						
			Analyte			Allowable	Analysis	Preparation						
Analyte	Result	Units	Qualifier	s RL	DF	Limit	Method	Method	Analyzed	Facility				
Metals (Total) by ICP	-MS													
Lead	< 2.00	ug/L		2.00	1	15	EPA 200.8	EPA 200.8	04/01/25 09:36	DL				



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Laboratory Results	Report To:	MSUM				Bill To: MSU						
April 01, 2025		Thomas Fren	ch			Tho						
		-				-						
		-										
Lab Code:	D072052-1	l3 Sa	mple Do	escrip	tion:	LO Gym Fountain						
Matrix:	Sa	mplers:			Thomas French							
Date/Time Sampled:	03/27/2025	5 07:25 Sa	mpling	Point	:							
Date/Time Received:	03/27/2025	5 10:20 W	ell ID:									
Sample Receipt Temperature	°C: 19.4	Sa	mple Ro	eceipt	Information:	Samples receiv	ed same day as collect	ed.				
		Analyte			Allowable	Analysis	Preparation					
Analyte Resi	ılt Units	Qualifiers	RL	DF	Limit	Method	Method	Analyzed	Facility			

 Metals (Total) by ICP-MS

 Lead
 < 2.00</td>
 ug/L
 2.00
 1
 15
 EPA 200.8
 EPA 200.8
 04/01/25 09:40
 DL

Qualifiers and Definitions

Laboratory Interpretation: The Lead result MEETS the primary drinking water standards set by the US Environmental Protection Agency.

Item Definition

Dilution Factor

RL Reporting Limit (Corrected for dilution factor when applicable due to sample preparation variation.)

DF

DL Indicates test performed by RMB Environmental Laboratories - Detroit Lakes.

RMB Environmental Laboratories, Inc. Burnesville, MN Detroit Lakes, MN Virginia, MN

CHAIN OF CUSTODY RECORD

Electronic version available at Rmbel.com/lab/chains-of-custody

D072052

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Client: MSUM					#:	naja	F	ax #:					A Data Submittal					
Project	Name:		Project	Task Code:	na sin Sint	0/WO #:		u	eipt	Analyses Requested					ed 🕴	Preservation Code: A = None		
	hildcare center								Preserved at Collection	Preserved at Lab Receipt							$B = H_2 SO_4$ $C = HNO_3$	
Jampie	Sampler: (print name) Thomas French				Sampler Phone #: 701-371-2109													D = HCL E = NaOH
Report		Bill to: MSUM + EHS								Ø					$F = Zn \text{ Acetate}$ $G = Na_2S_2O3$ $H = Ascorbic Acid$			
Report 1	Report to Email: Homas, french @mustate.edu -				Bill to Email:						à	read						I = MeOH J = Other
Sample				# of		Start Depth	End Depth	Sample										Preservation Code
Number	Station ID/Sample Description	Date	Time	Bottles	Sample Method	(m)	(m)	Туре	Matrix				┿┿	+-+-	_			Field Filtered Y/N Comments
01	Kitchen #1	3/27/25	735	1							_							
02	Kitchen #2		1	1														
03	Kitchen #3		7	-1														
04	Lo 82 since		725	4														
05	LO 82 fountain		\$	1														
00	LO 76 sind		720	N														
67	LO 76 fountain		6	l														
08	LO78 Sink		720	1														
09	LO78 fountain		4	ı										Nitric Preservation Date3 27 25 Time118				
D	office sink	4	730	1										Date 1 Staff:	Sm	B. I	met II C	<u>></u>
	(Initials) In the event that samples are	received by the	e lab at a te	emperatu	ire greater than 6° C	, (10º C f	or micro) I hereby au	thorize RMB Enviro	nment	al La	borate	ories to p	rocess t	he sam	ples as r	eceived.	
	(Initials) In the event that samples are	received by the	e lab at a te	emperatu	ire greater than 6° C	, (10º C f	or micro) please con	tact client at phone	¥						_before	processi	ng samples.
Relinqu	ished by: (client signature)	Print Name:	as Fre	. 1	Date	7-25	Time	10		PS I	ามร	PS		ping to I			3 Courier	□ Hand Delivery
	Monus frence	Thom	as rit	<u>nen</u>	of course in a second	OR LAB												
Receive	ed by Lab: (signature)	Date 327	Time		Mileage:	F	Field Staff		A Shipping:	dditio	nal F Courie			Equip	oment:		Other	
X000	ES meet proper sample storage and tra				Receive	d on ice	Ē	Received	at room temperat	ure		Rec	eived T	emp:	19.	°C TI	nerm. ID	: LTG
	es NOT meet proper sample storage ar	nd transportat	ion guide	lines		s receive	ed same	e day as co	llection			Chlo	orine:	No	Yes	N/A		
Comn	nents: 3/28 Emailed	invoice	. TJ	B				VOC via	als received w/o he	adspa	ace:	bubbl	e < 6m	n: Yes	s No	N/A	Ра	age of of

RMB Environmental Laboratories, Inc. C Burnesville, MN Detroit Lakes, MN Virginia, MN

CHAIN OF CUSTODY RECORD

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Client:	ASUM	Phone	#:	Fax #:							QUIS" I	EDD Lat	D Lab Format - MPCA Data Submittal				
Project Name: Child Care Center					Project Task Code: PO/WO #:						teceipt		Analys	es Re	ques	ted	$\frac{Preservation Code:}{A = None}$ $B = H_2SO_4$
Sampler: (print name) Thomas French					er Phone #: 701-37	1-21	09	20-21-21-21-21-21-21-21-21-21-21-21-21-21-	d at Collection	l at Lab R						C = HNO ₃ D = HCL E = NaOH	
Report to: Report to Email:					(SUM + E	HS				Preserved	Preserved at Lab Receipt						$F = Zn Acetate$ $G = Na_2S_2O3$ $H = Ascorbic Acid$ $I = MeOH$
Homas, Frenchemnistate.edu -						1 2 1 1 2	1 - 2 - 2 -			-	2					J = Other	
Sample Number	Station ID/Samela Description	Date	There	# of	Comple Method	Start Depth	End Depth	Sample	Manaziri		-	+-+					Preservation Code
Number	Station ID/Sample Description		Time	Bottles	Sample Method	(m)	(m)	Туре	Matrix	$\left \right $		++		+	+	+	Field Filtered Y/N Comments
11	Lo 80 gint	3/27/25		1						+		+-+		+			
12	Lo 80 Fountain	F	715	1						+		++					
13	40 Gym Countain	3/27/2	\$725	1													-
	in and the second second	4				Siles M				$\uparrow \uparrow$							
												+	++-	+	+		
										+	-	+	- <u> </u>				
										+	-+-	Da	ric Prese	725	Time:	18 -	
				<u> </u>	an a	<u> </u>			L				ff: Sv			-to-roomations are about	
	_ (Initials) In the event that samples are r _ (Initials) In the event that samples are r										tal Lat	oratorie	s to proce	ss the sa			
Relinquish		Print Name:		emperation	Date	, (10° C	Time) please com		#			Shipping	to Lab:		e processir	ng samples.
1	Comas French	Thou	nas F	rene			10:	CONTRACTOR OF CONT		PS	u us	os 🗅	FedEx		r 🗆 RN	/IB Courier	Hand Delivery
Received t	by Lab: (signature)	Date	Time		FC	DR LAB	USE ON			Additio	nal Fe	es:					
In		3272	and shall be a series of the	20	Mileage:		Field Staff	E	Shipping:		Courie		AND DESIGN DEP OF UNIT	quipment	est-the fill of the	Other:	
	meet proper sample storage and tra NOT meet proper sample storage an		and the second second		Receive		1 1 S 1 - 1 S 1		at room temperat llection	ure		Receiv Chlorir				Therm. ID	: LTG <u>1</u>
Commer	nts:							VOC via	Is received w/o he	adsp	ace: t	ubble <	6mm:	Yes N	lo N/A	Pa	ge of

D072052