



**INDEPENDENT TESTING LAB**

830 ROBINWOOD COURT, TRAVERSE CITY, MI 49686

PH: 231-929-0905

FAX: 231-929-0894

[www.gtanalytical.com](http://www.gtanalytical.com)

Company: RIVERSIDE  
Name:  
ClientProj: 00-038A  
GTA ProjNo: 050322-18

Site Addr: DYAR 1-1

Sampled By: WPM/OMPC  
Date Rec: 5/3/2022  
Time Rec: 4:10 PM

Sample No.	Sample ID	Date Sampled	Time Sampled	Sample Matrix
1	OW-2	5/3/2022	2:00 PM	WATER
2	OW-7	5/3/2022		WATER
3	OW-8	5/3/2022		WATER
4	OW-9	5/3/2022		WATER
5	OW-10	5/3/2022		WATER
6	OW-11	5/3/2022		WATER
7	OW-12	5/3/2022		WATER
8	OW-14	5/3/2022		WATER
9	OW-15	5/3/2022		WATER
10	OW-16	5/3/2022		WATER
11	OW-18	5/3/2022		WATER
12	OW-19	5/3/2022		WATER

ELECTRONIC SIGNATURE REPORT. This is a final report for the following pages of data for the samples specified above. All analysis was performed by the methods stated and all quality control measures required were completed. All quality control information is available upon request.

*Kirk Chase*

Kirk L. Chase/Chemist  
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830 Robinwood Court  
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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 1

DATE SAMPLED: 5/3/2022  
TIME SAMPLED: 2:00 PM

DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-2						
	CHLORIDE EPA 300.0	ND	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	620	1.0	uS/cm@25C	TR	5/8/2022	WATER

ND = NOT DETECTED, RESULT < LOD  
LOD = LIMIT OF DETECTION  
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DISS = DISSOLVED



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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 2  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-7						
	CHLORIDE EPA 300.0	23	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	620	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE

PROJECT NO: 00-038A

LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18

GTA SAMPLE NO: 3

DATE SAMPLED: 5/3/2022

TIME SAMPLED:

DATE RECEIVED: 5/3/2022

TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

**No: Analysis**

SAMPLE ID: OW-8

CHLORIDE EPA 300.0

CONDUCTIVITY SM2510-B

**Concentration**

**LOD**

**Units**

**Analyst**

**Date Completed**

**Sample Matrix**

190

10

mg/L (PPM)

KC/TR

5/9/2022

WATER

1,300

1.0

uS/cm@25C

TR

5/8/2022

WATER

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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 4  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-9						
	CHLORIDE EPA 300.0	ND	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	450	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 5  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-10						
	CHLORIDE EPA 300.0	29	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	840	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 6  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-11						
	CHLORIDE EPA 300.0	140	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	1,300	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE

PROJECT NO: 00-038A

LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18

GTA SAMPLE NO: 7

DATE SAMPLED: 5/3/2022

TIME SAMPLED:

DATE RECEIVED: 5/3/2022

TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

**No: Analysis**

SAMPLE ID: OW-12

CHLORIDE EPA 300.0

CONDUCTIVITY SM2510-B

<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
ND	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
550	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE

PROJECT NO: 00-038A

LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18

GTA SAMPLE NO: 8

DATE SAMPLED: 5/3/2022

TIME SAMPLED:

DATE RECEIVED: 5/3/2022

TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

**No: Analysis**

SAMPLE ID: OW-14

CHLORIDE EPA 300.0

CONDUCTIVITY SM2510-B

<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
ND	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
450	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 9  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-15						
	CHLORIDE EPA 300.0	ND	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	560	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 10  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u> <u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
SAMPLE ID: OW-16						
CHLORIDE EPA 300.0	ND	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
CONDUCTIVITY SM2510-B	460	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 11  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-18						
	CHLORIDE EPA 300.0	150	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	1,200	1.0	uS/cm@25C	TR	5/8/2022	WATER

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COMPANY: RIVERSIDE  
PROJECT NO: 00-038A  
LOCATION: DYAR 1-1

GTA PROJECT NO: 050322-18  
GTA SAMPLE NO: 12  
DATE SAMPLED: 5/3/2022  
TIME SAMPLED:  
DATE RECEIVED: 5/3/2022  
TIME RECEIVED: 4:10 PM

SAMPLED BY: MI  
WPM/OMPC

**SAMPLE ANALYSIS**

<u>No:</u>	<u>Analysis</u>	<u>Concentration</u>	<u>LOD</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Completed</u>	<u>Sample Matrix</u>
	SAMPLE ID: OW-19						
	CHLORIDE EPA 300.0	ND	10	mg/L (PPM)	KC/TR	5/9/2022	WATER
	CONDUCTIVITY SM2510-B	350	1.0	uS/cm@25C	TR	5/8/2022	WATER

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DISS = DISSOLVED

**CHAIN OF CUSTODY**

PROJECT NUMBER <b>00-038A</b>	SITE NAME/ADDRESS <b>Dyar H1</b>	COMPANY/NAME <b>Riverside</b>
SAMPLED BY <b>WPM</b>	COMPANY <b>DMPC</b>	GTA PROJECT # <b>050322-18</b>

**SAMPLE INFORMATION**

#	SAMPLE ID	DATE SAMPLED	TIME	MATRIX	ANALYSIS				
1	OW-2	5-3-22	1406	H <sub>2</sub> O	Chloride + Conductivity				
2	OW-7	↓	↓	↓	↓				
3	OW-8								
4	OW-9								
5	OW-10								
6	OW-11								
7	OW-12								
8	OW-14								
9	OW-15								
10	OW-16								
11	OW-18								
12	OW-19					✓	✓	✓	

<b>BILL TO:</b>	TempRec: <input type="checkbox"/> <b>Y</b> <input type="checkbox"/> <b>N</b> On Ice? <input checked="" type="checkbox"/> <input type="checkbox"/>	<b>REPORT TO:</b>
	1.60C	Dan Burton

<b>RELEASED BY</b>	<b>DATE/TIME</b>	<b>RECEIVED BY</b>	<b>DATE/TIME</b>
<i>[Signature]</i>	5-3-22 1610	<i>[Signature]</i>	5/3/22 1610

REQUESTED TAT  STANDARD  1 BUSINESS DAY  2 BUSINESS DAYS  3 BUSINESS DAYS