

April 04, 2023

Prein & Newhof 3355 Evergreen Dr. NE Grand Rapids, MI 49525

RE: Gun Lake Order No.: 2303G76

Dear Mr. Tim Woodburne: Guide to Reading Lab Result

Prein&Newhof Laboratory received 22 sample(s) on 3/30/2023 on your behalf. Your test results are provided in your Prein&Newhof Laboratory analytical report. Please carefully review your analytical report, noting the following.

There were no problems with the analytical events associated with this report unless noted in the Case Narrative.

Any analyte that exceeds the client provided permit level are noted on the report with an "\*" in the Qual field. Quality control data is within laboratory defined or method specified acceptance limits except if noted.

When testing for PFHxS, PFOA, PFOS, MeFOSAA, and EtFOSAA results include both branched and linear isotopes. We extract a Method Blank and analyze it with the preparation batch. Method Blank analytes are within the Reporting Limit (RL).

To learn more about interpreting your Lab Report, follow the link above to view our "Guide to Reading Lab Results". If you have any concerns about your test results or need additional help, please call: 616-364-7600 or email me: sbylsma@preinnewhof.com.

We use EPA Approved Methods for all regulated parameters. EPA Lab #: MI000014

Thank you for trusting Prein&Newhof with your testing needs.

Thank you for your business.

Sincerely,

Steve Bylsma

Str.m. Ogla

Laboratory Manager



Prein&Newhof Laboratory 3260 Evergreen Dr NE Grand Rapids, MI 49525 TEL: (616) 364-7600 Website: www.preinnewhof.com

### **Case Narrative**

WO#: **2303G76**Date: **4/4/2023** 

**CLIENT:** Prein & Newhof

**Project:** Gun Lake

### WorkOrder Narrative:

2303G76: Any comments or problems with the analytical events associated with this report are noted below.

### **Analytical Sequence Sample Comments:**

2303G76-15A 619632: Analytical Comments for SW 6020B, Sample 2303G76-15A, Batch ID 5395: Matrix Spike and Matrix Spike Duplicate failed high. All other QC was acceptable. Sample result should be considered estimated.



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

Collection Date:	
Received Date:	3/30/2023 1:13:00 PM 3/30/2023 3:50:00 PM
Received Date:	3/30/2023 3:30:00 PM
Units DF	Date Analyzed
SW 6020B	Analyst: <b>SB</b>
μg/Kg-dry 1	4/3/2023 5:00:32 PM
D2216	Analyst: <b>AB</b>
% 1	4/4/2023 8:38:07 AM
Collection Date: Received Date:	3/30/2023 1:25:00 PM 3/30/2023 3:50:00 PM
Units DF	Date Analyzed
SW 6020B	Analyst: <b>SB</b>
μg/Kg-dry 1	4/3/2023 1:55:32 PM
D2216	Analyst: <b>AB</b>
% 1	4/4/2023 8:38:07 AM
Collection Date: Received Date:	3/30/2023 1:40:00 PM 3/30/2023 3:50:00 PM
Units DF	<b>Date Analyzed</b>
SW 6020B	Analyst: SB
<b>SW 6020B</b> μg/Kg-dry 1	Analyst: <b>SB</b> 4/3/2023 2:11:49 PM
	•
	SW 6020B  μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:  Units DF  SW 6020B  μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:  Marria D2216 % 1

Qualifiers:

Not Detected at the Reporting Limit

MCL Maximum Contaminant Level

RL Reporting Limit

H Holding times for preparation or analysis exceeded

PL Permit Limit

S Spike Recovery outside accepted recovery limits



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

<b>Lab ID:</b> 2303G76-04	Matrix:	SOIL		3/30/2023 12:52:00 PM
Client ID: SS-4	Sampler:	S. Cathey	Received Date:	3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	79500	572	μg/Kg-dry 1	4/3/2023 2:17:14 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	12.1	0.0100	% 1	4/4/2023 8:38:07 AM
<b>Lab ID:</b> 2303G76-05 <b>Client ID:</b> SS-5	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 12:18:00 PM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	25700	635	μg/Kg-dry 1	4/3/2023 5:06:01 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	15.9	0.0100	% 1	4/4/2023 8:38:07 AM
<b>Lab ID:</b> 2303G76-06 <b>Client ID:</b> SS-6	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 12:30:00 PM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	148000	403	μg/Kg-dry 1	4/3/2023 2:44:39 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	10.1	0.0100	% 1	4/4/2023 8:38:07 AM

Qualifiers:

Not Detected at the Reporting Limit

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PL Permit Limit

S Spike Recovery outside accepted recovery limits



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

<b>Lab ID:</b> 2303G76-07 <b>Client ID:</b> SS-7	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 12:40:00 PM 3/30/2023 3:50:00 PM
Client ID: 55-7	•	S. Catney	Received Date:	3/30/2023 3:30:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	89500	427	μg/Kg-dry 1	4/3/2023 2:50:09 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	16.6	0.0100	% 1	4/4/2023 8:38:07 AM
Lab ID:         2303G76-08           Client ID:         SS-8	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 11:37:00 AM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: SB
METALS, SOLID  Copper	848000	1030	<b>SW 6020B</b> μg/Kg-dry 1	Analyst: <b>SB</b> 4/3/2023 2:55:39 PM
•	848000	1030		•
Copper	848000 8.22	1030 0.0100	μg/Kg-dry 1	4/3/2023 2:55:39 PM
Copper PERCENT MOISTURE			μg/Kg-dry 1 <b>D2216</b> % 1	4/3/2023 2:55:39 PM  Analyst: <b>AB</b>
Copper PERCENT MOISTURE Total Solids Lab ID: 2303G76-09	8.22 <b>Matrix:</b>	0.0100 SOIL	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:	4/3/2023 2:55:39 PM  Analyst: <b>AB</b> 4/4/2023 8:38:07 AM  3/30/2023 11:48:00 AM
Copper  PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-09  Client ID: SS-9	8.22 Matrix: Sampler:	0.0100 SOIL S. Cathey	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:	4/3/2023 2:55:39 PM Analyst: <b>AB</b> 4/4/2023 8:38:07 AM 3/30/2023 11:48:00 AM 3/30/2023 3:50:00 PM
Copper  PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-09  Client ID: SS-9  Analyses	8.22 Matrix: Sampler:	0.0100 SOIL S. Cathey	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:  Units DF	4/3/2023 2:55:39 PM Analyst: <b>AB</b> 4/4/2023 8:38:07 AM 3/30/2023 11:48:00 AM 3/30/2023 3:50:00 PM <b>Date Analyzed</b>
Copper  PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-09  Client ID: SS-9  Analyses  METALS, SOLID	8.22  Matrix: Sampler: Result	0.0100  SOIL S. Cathey  RL Qual	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:  Units DF	4/3/2023 2:55:39 PM  Analyst: <b>AB</b> 4/4/2023 8:38:07 AM  3/30/2023 11:48:00 AM 3/30/2023 3:50:00 PM <b>Date Analyzed</b> Analyst: <b>SB</b>

Qualifiers:

MCL Maximum Contaminant Level

Not Detected at the Reporting Limit

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S Spike Recovery outside accepted recovery limits



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

<b>Lab ID:</b> 2303G76-10	Matrix:	SOIL		3/30/2023 12:00:00 PM
Client ID: SS-10	Sampler:	S. Cathey	Received Date:	3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	376000	456	μg/Kg-dry 1	4/3/2023 3:17:21 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	18.1	0.0100	% 1	4/4/2023 8:38:07 AM
<b>Lab ID:</b> 2303G76-11 <b>Client ID:</b> SS-11	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 1:35:00 PM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	295000	1440	μg/Kg-dry 1	4/3/2023 3:28:14 PM
PERCENT MOISTURE			D2216	Analyst: <b>AB</b>
Total Solids	7.17	0.0100	% 1	4/4/2023 8:38:07 AM
<b>Lab ID:</b> 2303G76-12 <b>Client ID:</b> SS-12	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 11:25:00 AM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	375000	414	μg/Kg-dry 1	4/3/2023 5:33:55 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	13.8	0.0100	% 1	4/4/2023 8:38:07 AM

Qualifiers:

Not Detected at the Reporting Limit

MCL Maximum Contaminant Level

RL Reporting Limit

H Holding times for preparation or analysis exceeded

PL Permit Limit

S Spike Recovery outside accepted recovery limits



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

<b>Lab ID:</b> 2303G76-13 <b>Client ID:</b> SS-13	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 10:20:00 AM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	335000	547	μg/Kg-dry 1	4/3/2023 3:39:05 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	22.2	0.0100	% 1	4/4/2023 8:38:07 AM
<b>Lab ID:</b> 2303G76-14 <b>Client ID:</b> SS-14	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 10:25:00 AM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: SB
METALS, SOLID  Copper	336000	347	<b>SW 6020B</b> μg/Kg-dry 1	Analyst: <b>SB</b> 4/3/2023 5:39:20 PM
	336000	347		•
Copper	336000 27.6	347 0.0100	μg/Kg-dry 1	4/3/2023 5:39:20 PM
Copper PERCENT MOISTURE			μg/Kg-dry 1 <b>D2216</b> % 1	4/3/2023 5:39:20 PM  Analyst: <b>AB</b>
Copper PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-15	27.6  Matrix:	0.0100 SOIL	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:	4/3/2023 5:39:20 PM  Analyst: <b>AB</b> 4/4/2023 8:38:07 AM  3/30/2023 10:40:00 AM
Copper  PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-15  Client ID: SS-15	27.6  Matrix: Sampler:	0.0100 SOIL S. Cathey	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:	4/3/2023 5:39:20 PM  Analyst: <b>AB</b> 4/4/2023 8:38:07 AM  3/30/2023 10:40:00 AM 3/30/2023 3:50:00 PM
Copper  PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-15  Client ID: SS-15  Analyses	27.6  Matrix: Sampler:	0.0100 SOIL S. Cathey	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date: Units DF	4/3/2023 5:39:20 PM  Analyst: <b>AB</b> 4/4/2023 8:38:07 AM  3/30/2023 10:40:00 AM 3/30/2023 3:50:00 PM <b>Date Analyzed</b>
Copper  PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-15  Client ID: SS-15  Analyses  METALS, SOLID	27.6  Matrix: Sampler: Result	0.0100  SOIL S. Cathey  RL Qual	μg/Kg-dry 1  D2216 % 1  Collection Date: Received Date:  Units DF	4/3/2023 5:39:20 PM  Analyst: <b>AB</b> 4/4/2023 8:38:07 AM  3/30/2023 10:40:00 AM 3/30/2023 3:50:00 PM <b>Date Analyzed</b> Analyst: <b>SB</b>

Qualifiers:

Not Detected at the Reporting Limit

MCL Maximum Contaminant Level

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H Holding times for preparation or analysis exceeded

PL Permit Limit

S Spike Recovery outside accepted recovery limits



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

<b>Lab ID:</b> 2303G76-16	Matrix:	SOIL	<b>Collection Date:</b>	3/30/2023 10:12:00 AM
Client ID: SS-16	Sampler:	S. Cathey	Received Date:	3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	134000	172	μg/Kg-dry 1	4/3/2023 4:06:17 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	44.4	0.0100	% 1	4/4/2023 8:38:07 AM
<b>Lab ID:</b> 2303G76-17 <b>Client ID:</b> SS-17	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 10:05:00 AM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	1330000	1090	μg/Kg-dry 1	4/3/2023 6:01:01 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	9.28			
- Cai Collad	9.20	0.0100	% 1	4/4/2023 8:38:07 AM
Lab ID: 2303G76-18 Client ID: SS-18	Matrix: Sampler:	SOIL S. Cathey		4/4/2023 8:38:07 AM 3/30/2023 9:45:00 AM 3/30/2023 3:50:00 PM
<b>Lab ID:</b> 2303G76-18	Matrix:	SOIL	Collection Date: Received Date:	3/30/2023 9:45:00 AM
Lab ID: 2303G76-18 Client ID: SS-18	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date:	3/30/2023 9:45:00 AM 3/30/2023 3:50:00 PM
Lab ID: 2303G76-18 Client ID: SS-18 Analyses	Matrix: Sampler:	SOIL S. Cathey	Collection Date: Received Date: Units DF	3/30/2023 9:45:00 AM 3/30/2023 3:50:00 PM <b>Date Analyzed</b>
Lab ID: 2303G76-18 Client ID: SS-18 Analyses METALS, SOLID	Matrix: Sampler: Result	SOIL S. Cathey RL Qual	Collection Date: Received Date: Units DF  SW 6020B	3/30/2023 9:45:00 AM 3/30/2023 3:50:00 PM <b>Date Analyzed</b> Analyst: <b>SB</b>

Qualifiers:

Not Detected at the Reporting Limit

MCL Maximum Contaminant Level

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PL Permit Limit

S Spike Recovery outside accepted recovery limits



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

<b>Lab ID:</b> 2303G76-19	Matrix:	SOIL	<b>Collection Date</b>	3/30/2023 9:53:00 AM
Client ID: SS-19	Sampler:	S. Cathey	Received Date:	3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	134000	122	μg/Kg-dry 1	4/3/2023 6:11:53 PM
PERCENT MOISTURE			D2216	Analyst: AB
Total Solids	26.1	0.0100	% 1	4/4/2023 8:38:07 AM
Lab ID:         2303G76-20           Client ID:         SS-20	Matrix: Sampler:	SOIL S. Cathey	Collection Date Received Date:	3/30/2023 1:05:00 PM 3/30/2023 3:50:00 PM
Analyses	Result	RL Qual	Units DF	Date Analyzed
METALS, SOLID			SW 6020B	Analyst: <b>SB</b>
Copper	6800	289	μg/Kg-dry 1	4/3/2023 6:17:19 PM
Copper PERCENT MOISTURE	6800	289	μg/Kg-dry 1 <b>D2216</b>	4/3/2023 6:17:19 PM  Analyst: <b>AB</b>
	6800 31.3	289 0.0100		
PERCENT MOISTURE			<b>D2216</b> % 1	Analyst: <b>AB</b>
PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-21	31.3  Matrix:	0.0100 SOIL	D2216 % 1 Collection Date Received Date:	Analyst: <b>AB</b> 4/4/2023 8:38:07 AM  3/30/2023 1:50:00 PM
PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-21 Client ID: SS-21	31.3  Matrix: Sampler:	0.0100 SOIL S. Cathey	D2216 % 1 Collection Date Received Date:	Analyst: <b>AB</b> 4/4/2023 8:38:07 AM <b>:</b> 3/30/2023 1:50:00 PM 3/30/2023 3:50:00 PM
PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-21 Client ID: SS-21  Analyses	31.3  Matrix: Sampler:	0.0100 SOIL S. Cathey	D2216 % 1 Collection Date Received Date: Units DF	Analyst: <b>AB</b> 4/4/2023 8:38:07 AM <b>:</b> 3/30/2023 1:50:00 PM 3/30/2023 3:50:00 PM <b>Date Analyzed</b>
PERCENT MOISTURE  Total Solids  Lab ID: 2303G76-21 Client ID: SS-21  Analyses  METALS, SOLID	31.3  Matrix: Sampler: Result	0.0100  SOIL S. Cathey  RL Qual	D2216 % 1 Collection Date Received Date: Units DF SW 6020B	Analyst: <b>AB</b> 4/4/2023 8:38:07 AM <b>:</b> 3/30/2023 1:50:00 PM 3/30/2023 3:50:00 PM <b>Date Analyzed</b> Analyst: <b>SB</b>

Qualifiers:

Not Detected at the Reporting Limit

MCL Maximum Contaminant Level

RL Reporting Limit

H Holding times for preparation or analysis exceeded

PL Permit Limit

S Spike Recovery outside accepted recovery limits



(continuous)

WO#: 2303G76

Date Reported: 4/4/2023

CLIENT: Prein & Newhof Lab Order: 2303G76

**Project:** Gun Lake

 Lab ID:
 2303G76-22
 Matrix:
 SOIL
 Collection Date:
 3/30/2023 10:50:00 AM

 Client ID:
 SS-22
 Sampler:
 S. Cathey
 Received Date:
 3/30/2023 3:50:00 PM

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
METALS, SOLID			SW 6020E	3	Analyst: <b>SB</b>
Copper	1430	108	μg/Kg-dry	1	4/3/2023 6:44:54 PM
PERCENT MOISTURE			D2216		Analyst: AB
Total Solids	67.9	0.0100	%	1	4/4/2023 8:38:07 AM

Qualifiers:

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MCL Maximum Contaminant Level

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PL Permit Limit

S Spike Recovery outside accepted recovery limits

# Prein Engineers Surv

3260 Evergreen Grand Rapids, N t. 616-364-7600 f. 616-364-4222

	Other   X	
No. 51410	Sludge L	OF CUSTODY
Sampling Personnel: Scott Cather	Groundwater G	
Email Results To: T; m Wood borne	Drinking Water D	
Project Number: 2221124	Wastewater W	, O
Project Name: Gy Lake		n Drive, NE MI 49525
Phone Number:		veyors = Environmental = Laboratory
Billing Address:		ISTACMINE
Client:		ついていたの

Preservative
e
cted Collected Sample Description and Location (e.g. MW-1)
3/30/23 1313
1282
81721
7 1240 55-7
8 1137 55-8
8411
10 1 1200 55-10

Meceived for Laboratory By:	-Remquished By: (Signature)	SM Relinquished By: (Signature)
3/3D/23   15:5b	Date Time	3/35/13   1550
Data Package Relinquished By:	ne Received By: (Signature)	Received By: (Signature)
Date	Date	Date
Time	:	Time

Prein&Newhof

Engineers Surveyors Environmental Laboratory

3260 Evergreen Drive, NE Grand Rapids, MI 49525 t. 616-364-7600 f. 616-364-4222

CHAIN OF CUSTODY

	Analysis Requested	Preservative	5	§
			Other X	
NO. 51411			Sludge	
74.44			3011 3	
	Sampling Personnelis cott (extres)	Sampling Per		
	Email Results To: Tim Wood bunc	Email Results		
Page	Project Number: 2221124	Project Numb	Wastewater W	
2 12	Project Name: (Sun Lake	Project Name		
of 1	er:	Phone Number:		
13	5:	Billing Address:		
		Client:		

Relinquished By: (Signature)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STAT Relinquished By: (Signature)	Comments:	20 1 1305 5	6983	55 Shbo 81	1005	1012	040	1025	1620	11 1/25	3881 81818	Date Time Collected Collected S:	LAB USE Sam	
	Date	2/30/23		\$5 -20	85-19	81-55	SS-/]	55-16	51-55	41-55	55-13	\$>-12	5-11	Sample Description and Location (e.g. MW-1)	Sample Information	
	Time	Time 1550												tion (e.g. MW-1)		Other
				F						-			U	None	 T_	,
,				_										H2SO4 HNO3	Preservative	
	Receive	Receive	(0.0)											HCL NaOH	ative	
	d By: (S	d By: (S	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									-		Other	20	4
P-lan B-line librad Bu	Received By: (Signature)	Received By: (Signature)		+									7	10 tal Car	-	
P.:													-		_	
1									1				-		Alldiy	Apaly
Date	Date	Date													Allalysis nequested	ric Requested
Time	Time	Time														

Engineers 

Surveyors 

Environmental 

Laboratory

3260 Evergreen Drive, NE Grand Rapids, MI 49525 t. 616-364-7600 f. 616-364-4222

Drinking Water D	Wastewater W				
Email Results To: Tim Woodburne	Project Number: 222 (124)	Project Name: Gun Lake	Phone Number:	Billing Address:	Client
	Page	13	of 1	3	

Comments:	.22 3/3	Date	CHAIN OF CUSTODY
	120 Salas 22.		CUSTO
	22-66	Sample Description and Location (e.g. MW-1)	e Information
		Λ Λ MATRIX	Groundwater G Soil S Sludge L Other X
10		None H2SO4 HNO3 HCL NaOH Other	Sampling Person
)O.C		XX Total Cop	Sampling Personnel: Scott Cathray servative Analysis
			No. 51412 Analysis Requested

Relinquished By: (Signature)

Received for Laboratory By:

Relinquished By: (Signature)

3/30/23

Time IS 50

Time

Data Package Relinquished By:

Date

Time

Received By: (Signature)

Received By: (Signature)

Date

Time

Date

Time