

FasTEST® Monitoring

Chain of Custody

Company Name:* **PLM Lake & Land Management, Inc.**

Contact Person:* **David Hillstrom**

Billing Address:* **2509 Business Hwy 371, Brainerd, MN 56401**

Telephone:* **(218) 340-6893**

E-mail Address:* **davidh@plmcorp.net**

**Required fields*

CC Results To: **james@freshwatersci.com**

Project/Reference Name: **Clearwater Lake 2,4-D Monitoring**

SePRO Aquatic Specialist Name:

Sampler: **Lance Baumann**

Number of samples to be analyzed: **7**

Will water from treatment site be used for irrigation or potable purposes? If so, please describe: **No**

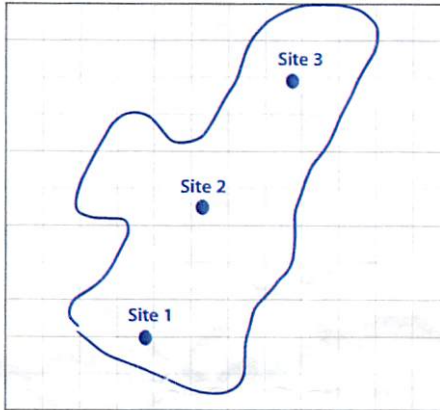
Check Payment Method: PO Number _____ VISA MasterCard Card No. _____ CCV Code: _____ Expiration Date: _____

Check here if you would like us to keep this credit card information on file for future lab analysis orders.

(To establish a secure credit card file for future billing, please contact the SePRO Accounting Department at 317-580-8291).

Draw a map of water body or enclose a copy of a prepared map identifying the following:

- Sample locations by Sample Numbers as listed on the *other side of this form*.
- Treatment area, if not the whole lake.
- Irrigation or potable water intake locations



Field Notes:

Direct all inquiries about your sampling and FasTEST results to your SePRO Technical Specialist.

Ship samples to:
SePRO SRTC
16013 Watson Seed Farm Road
Whitakers, NC 27891-9114
E-mail: srtclab@sepro.com
Tel: (252) 437-3282

606421 SRX 7539

FasTEST[®] Monitoring

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Water Body Name: Clearwater Lake Water Body Size (acres): 907 State: Minnesota

Depth Average and Depth Collected (feet): Collected 2 feet below surface Target Plant Species: Eurasian Watermilfoil

Formulations Applied (Place an "X" in the boxes of analysis desired) One form for each water body and formulation

Sonar[®] (fluridone) A.S. PR Q SRP One Genesis Renovate[®] (triclopyr) 3 OTF Renovate[®] MAX G (triclopyr & 2,4-d) Sculpin[®] G (2,4-d) X
 Galleon[®] (penoxsulam) Nautique[®] (copper) Komeen[®] (copper) SeClear (copper) K-Tea[®] (copper) Captain[®] (copper) Captain[®] XTR (copper)
 Habitat[®] (imazapyr) Clearcast[®] (imazamox) Oasis[®] (topramezone) Stingray[®] (carfentrazone-ethyl & chloropropionic acid[†]) ProcellaCOR[®]

Client Sample Site I.D. (Required field)	Date(s) Treated	Date Sample Collected (Required field)	Application Rate(s)	Treated Area (In Acres)	Sample Location – Identify sites on map (GPS coordinates preferred)	Lab Use Only - Notes
1. PRE Site 2	10/20/19	10/19/19	-	-	CENTER (46.394182; -93915647)	19803
2. 1D Site 1	}	10/21/19	-	-	SOUTH END (46.382857; -93.921202)	19804
3. 1D Site 2		10/21/19	-	-	CENTER (46.394182; -93915647)	19805
4. 1D Site 3		10/21/19	-	-	NORTH END (46.403216; -93.905810)	19806
5. 3D Site 1		10/23/19	-	-	SOUTH END (46.382857; -93.921202)	19807
6. 3D Site 2		10/23/19	-	-	CENTER (46.394182; -93915647)	19808
7. 3D Site 3		10/23/19	-	-	NORTH END (46.403216; -93.905810)	19809
8.						
9.						
10.						
11.						
12.						

FasTEST results will be reported 48 hours from receipt of samples by laboratory. Inaccurate or incomplete information on this form may delay analysis and reporting. [†]This laboratory is not accredited for these tests: Stingray.

Shipped by: Katie Johnson Date/Time: 10/24/19 9:30am

..... To be filled out by laboratory

Received by: _____ Date/Time: _____



16013 Watson Seed Farm Road, Whitakers, NC 27891

Chain of Custody: COC6421 **LABORATORY REPORT**

Customer Company Customer Contact

Company Name PLM Lake and Land Management	Contact Person: David Hillstrom
Address: PO Box 132, Caledonia MI 49316	E-mail Address: david@plmcorp.net
	Phone: 616-891-1294

Waterbody Information

Waterbody:	Clearwater Lake - MN
Waterbody size:	176
Depth Average:	0

Sample ID	Sample Location	Test	Method	Results	Sampling Date / Time
CTM19803-1	PRE Site 2	Sculpin/2,4-D (ug/L)	FAST 04	<1	10/19/2019
CTM19804-1	1D Site 1	Sculpin/2,4-D (ug/L)	FAST 04	<1	10/21/2019
CTM19805-1	1D Site 2	Sculpin/2,4-D (ug/L)	FAST 04	<1	10/21/2019
CTM19806-1	1D Site 3	Sculpin/2,4-D (ug/L)	FAST 04	<1	10/21/2019
CTM19807-1	3D Site 1	Sculpin/2,4-D (ug/L)	FAST 04	3.2	10/23/2019
CTM19808-1	3D Site 2	Sculpin/2,4-D (ug/L)	FAST 04	1.5	10/23/2019
CTM19809-1	3D Site 3	Sculpin/2,4-D (ug/L)	FAST 04	<1	10/23/2019

ANALYSIS STATEMENTS:

SAMPLE RECEIPT /HOLDING TIMES: All samples arrived in an acceptable condition and were analyzed within prescribed holding times in accordance with the SRTC Laboratory Sample Receipt Policy unless otherwise noted in the report.

PRESERVATION: Samples requiring preservation were verified prior to sample analysis and any qualifiers will be noted in the report.

QA/QC CRITERIA: All analyses met method criteria, except as noted in the report with data qualifiers.

COMMENTS: No significant observations were made unless noted in the report.

MEASUREMENT UNCERTAINTY: Uncertainty of measurement has been determined and is available upon request.

Laboratory Information

Date / Time Received: 10/25/19 11:00 AM

Date Results Sent: Monday, October 28, 2019

Disclaimer: The results listed within this Laboratory Report relate only to the samples tested in the laboratory. The analyses contained in this report were performed in accordance with the applicable certifications as noted. All soil samples are reported on a dry weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the exclusive use of SRTC Laboratory and its client. This report shall not be reproduced, except in full, without written permission from SRTC Laboratory. The Chain of Custody is included and is an essential component of this report.

This entire report was reviewed and approved for release.



Reviewed By: Laboratory Supervisor

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