

Dear Jim,

I have attached scans of all pertinent paperwork including chain of custody, application, sampling sites, map of sampling sites and results from SePRO.

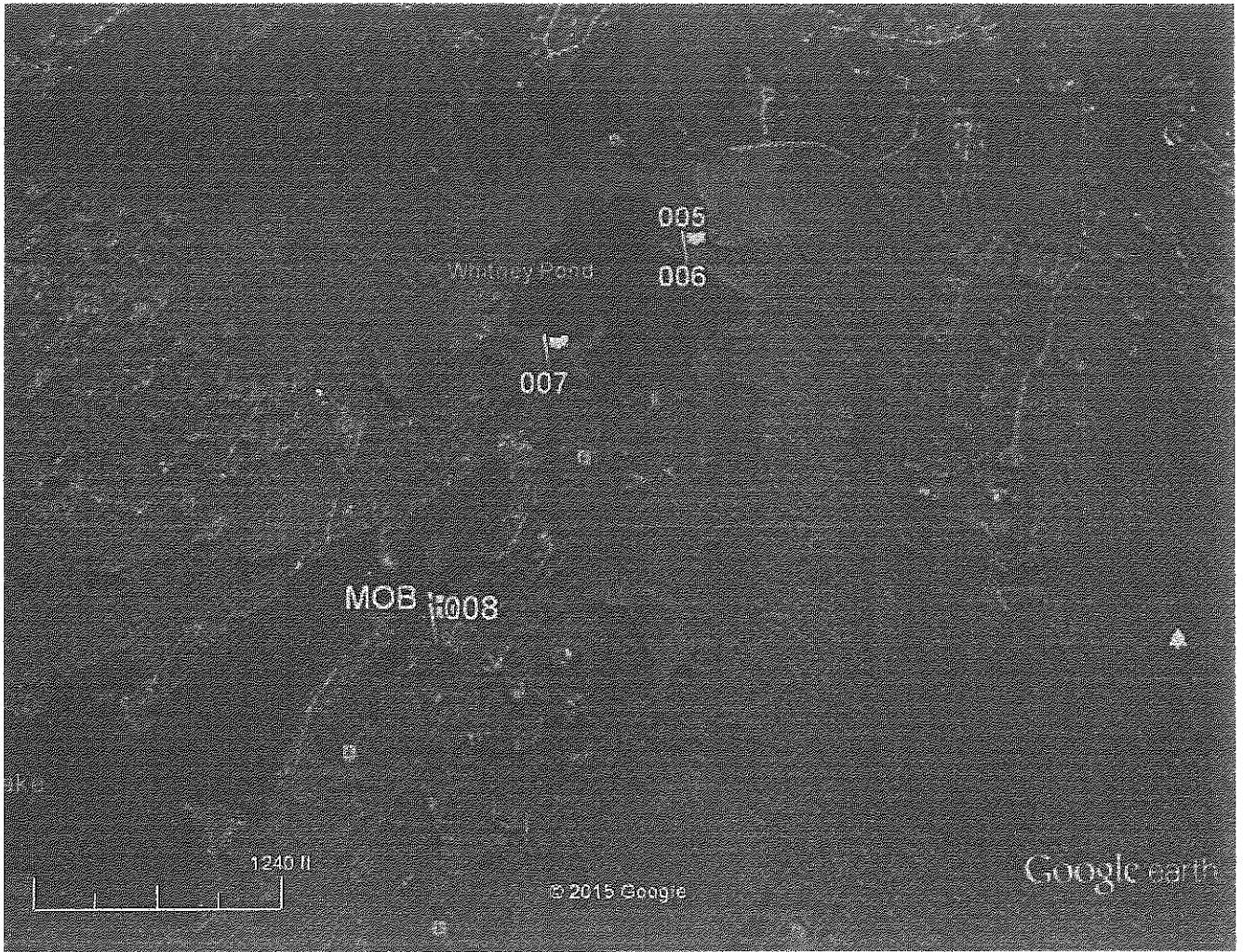
The results revealed that there is no detectable Sonar at any of these sites sampled on June 23, 2015. We enlisted the Town of Groton's Conservation Administrator, Takashi Tada, to witness these tests together with Bill Strickland a member of the Great Ponds Advisory Committee. One site was taken on Whitney Pond as close to well site as possible. A second sample from a private well on Whitney and the third from a private well on Redskin Trail on Lost Lake.

I want to thank Bill Strickland and Takashi Tada for helping me collect these samples. Also thanks to Bill for taking GPS readings and preparing a map of the sampling areas.

Thanks also, to Hurley and Garger families for permitting us to draw water from their wells.

Respectfully submitted,

Alexander Woodle, Member
Great Ponds Advisory Committee



Google earth



Coordinates

#6	N42	36.321'	W71	30.687'
#7	N42	36.197'	W71	30.881'
#8	N42	36.915'	W71	31.016'



FasTEST® Monitoring

Chain of Custody

Water Body Name: Lost Lake / Knops Pond Water Body Size (acres): 220 State: MA

Depth Average and Depth Collected (feet): 7 ft / surface Target Plant Species: Fragmites Variable Milfoil

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

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

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.	<u>Summer 2014</u>		<u>20 ppb</u>	<u>220</u>		
2.						
3. <u>1</u>		<u>6/22/15</u>	<u>—</u>	<u>—</u>	<u>Whitney Pond near well</u>	<u>Location 6</u>
4. <u>2</u>		<u>6/22/15</u>	<u>—</u>	<u>—</u>	<u>315 Lost Lake Dr. - Paucet</u>	<u>Location 7</u>
5. <u>3</u>		<u>6/22/15</u>	<u>—</u>	<u>—</u>	<u>46 Redskin Trail - Paucet</u>	<u>Location 8</u>
6.						
7.						
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: Alexander Woodruff Date/Time: 6/23/15 Noon

To be filled out by laboratory Received by: _____ Date/Time: _____

FasTEST analysis is performed using SePRO proprietary methods via HPLC and/or GC. FasTEST, Sonar, Sculpin, Zebutone, SeClear, K-Tea, Genesis and Captain are trademarks of BASF Corporation. Renovate is a registered trademark of Shaw Agricultural LLC. Stingray is a registered trademark of FMC Corporation. ©Copyright 2014 SePRO Corporation. 190023



FasTEST® Monitoring

Chain of Custody

Company Name: Aquatic Control Technology Contact Person: Marc Bellaud

Billing Address: 21 West Main Street, Spencer, MA 01562

Telephone: 508-885-0101 E-mail Address: info@actlakes.com; marc@actlakes.com

*Required Fields

Project/Reference Name: Lost Lake / Knops Pond / Whitney Pond

SePRO Aquatic Specialist Name: Sarah Miller

Sampler: Alexander Woodle, William Stuchland, Alexander Woodle

Number of samples to be analyzed: 3

Will water from treatment site be used for irrigation or potable purposes? If so, please describe: N/A

Check Payment Method: PO Number [] VISA [] MasterCard [] Card No. [redacted] CCV Code: [redacted] Expiration Date: [redacted]

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

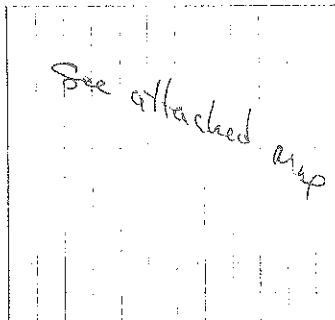
(To establish a secure credit card file for future billing, please contact the SePRO Accounting Department at 317-580-8291).

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

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

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



Field Notes: Takashi Tada, Conservation Administrator, Please send results to Alex Woodle, 26 Highland Rd, Groton, MA 01450



**SePRO Research
& Technology Campus**

16013 Watson Seed Farm Road, Whitakers, NC 27891



Accreditation #: 777497

FastEST*

Chain of Custody: 2015-46783-00

LABORATORY REPORT

Page 1 of 2 Total

Customer Company

Company Name: Aquatic Control Tech Inc
Address: 11 John Road
Sutton, MA 01590-2509

Customer Contact

Contact Person: Marc Bellaud
E-Mail Address: mbellaud@aquaticcontroltech.com
Phone: (508) 865-1000
Fax:

Waterbody Information

Waterbody: Lost Lake/Knops Pond/Whitney Pond - MA Waterbody Size (acres): 000 Depth Average: 000

Sample Information

Lab ID	Sample Location	Test Method	Results	Sampling Date	Sampling Time	Temp at Receipt (C)
38449	1	Sonar/Fluridone (µg/L) SOP: FAST 10	< 1.00	06/22/2015		
38450	2	Sonar/Fluridone (µg/L) SOP: FAST 10	< 1.00	06/22/2015		
38451	3	Sonar/Fluridone (µg/L) SOP: FAST 10	< 1.00	06/22/2015		

Original



Waterbody Information

Waterbody: Lost Lake/Knops Pond/Whitney Pond - MA Waterbody Size (acres): 000 Depth Average: 000

Sample Information

Lab ID	Sample Location	Test Method	Results	Sampling Date	Sampling Time	Temp at Receipt (C)
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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.
ACCREDITED METHODS: This laboratory is not accredited for the tests marked "†"
COMMENTS: No significant observations were made unless noted in the report.
MEASUREMENT UNCERTAINTY: Uncertainty of measurement has been accounted for with regards to determination of compliance of instruments used for analysis; uncertainty measurements are available upon request.

Laboratory Information

Date Received: 07/21/2015
 Time Received: 11:00am
 Date Results Sent: 07/21/2015
 Date Analysis Performed: 07/21/2015

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: 
 Quality Control Analyst

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