

SePRO Research & Technology Campus



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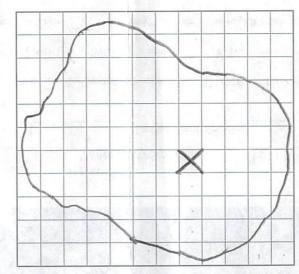
Chain of Custody

Company Name: Dane County/Wis	consin DNR Contact Person: Shully Adject
Billing Address: * 5201 Fen Oak De	
Telephone:*	E-mail Address:*
*Required fields	
Project/Reference Name: Yellow Floot	ring Heart - Dane County Private Pond
SePRO Aquatic Specialist Name: Michael	Hiatt
Sampler: Shelby Adler	
Number of samples to be analyzed:	
	or potable purposes? If so, please describe: N/A
Check Payment Method: PO Number	VISA ☐ MasterCard Card No. 4246 0400 1679 CCV Code: 012 Expiration Date: 09/2 C
☐ Check here if you would like us to keep this cred	dit 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:
All samples are taken from
the same location as
indicated by the "X".



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	At the second	nd Depth Colle plied (Place an "			$\frac{n}{d}$ $\frac{10}{10}$	ft Target Plant Species: Yell or	One form for each water body and formula
Son	ar® (fluridone)	A.S PR	R Q SR	P One	Genesis R	enovate® (triclopyr) 3 OTF Renovate	e® MAX G (triclopyr & 2,4-d) Sculpin® G (2,4-d)
Gall	leon® (penoxs	ulam) Nau	utique® (copper)	☐ Komee	n [®] (copper)	SeClear® (copper)	Captain® (copper) Captain® XTR (copper)
Hab	oitat® (imazapy	yr) Clearc	ast® (imazamox)	Oasis® (topramezone)	Stingray® (carfentrazone-ethyl & chloroprop	ionic acidi) Procella COR
	lient Sample Site I.D. equired 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.	X	7/29/2020	7/29/2020	12.03 AD	0.14	43.26564, -89.59 703	23348
2.	X	7/29/2020	7/30/2020	12.03ppb	0.14	43.26564, 89.59703	23349
3.	X	7/29/2020	8/01/2020	12.03 App	0.14	43.26564, -89.59703	23350
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9.	100						
10.							
11.		1177					7
12.	The second		1 178791-7		DV		ting. †This laboratory is not accredited for these tests: Stingray.