



May 2, 2018

Permit #: NE-2018-69-0856
Fee Received: \$ 495.00

Waupaca Chain O' Lakes Protections & Rehabilitation District
Bob Ellis
PO Box 123
Waupaca, WI 54981

Subject: 2018 permit to chemically treat Eurasian water milfoil in Waupaca Chain O' Lakes, Waupaca County.

Dear Mr. Ellis:

The Department has received and reviewed your application to chemically treat Eurasian water milfoil in Wapaca Chain O' Lakes, Waupaca County. The total acreage to be treated is **19.0** acres. Your permit application meets the minimum requirements by law and a permit is being issued. Issuance of the permit is not an endorsement or approval for the actions authorized. The following conditions must be complied with:

GENERAL CONDITIONS

- 1) **It is the responsibility of the applicant to follow the treatment plan and permit conditions. Noncompliance with the plan can result in enforcement actions under State Statute 144.99 and restriction of aquatic plant management activities for subsequent years under Administrative Code NR 107. The conditions and treatment plan are required to ensure efficacy of the treatment and is well documented.**
- 2) **Wisconsin Lake & Pond Resource, LLC., according to NR 107.08(8), shall submit the enclosed Aquatic Plant Management Treatment Record form (3200-111) for treatment as follows:**
 1. **Immediately, if any unusual circumstances occur during treatment.**
 2. **Within 30 days, if treatment occurs.**
 3. **By October 1 of this year if no treatment occurred.**
- 3) **Application is restricted to permitted area.**
- 4) **All docks and all public access must be posted as specified in NR107.08 (7). Signage must remain in place for the full period specified on the chemical product labels.**
- 5) **Public access cannot be blocked or entry denied. Treatment will have to be scheduled accordingly to increase efficacy and to achieve the desired outcome.**

SPECIFIC CONDITIONS

- 1) Chapter NR 107.04(4) Wisconsin Administrative Code states that the applicant, Bob Ellis, must certify a copy of the application has been provided to any affected property owners, inland Lake District and in the case of chemical applications for rooted aquatic plants, to any riparian property owners adjacent to and within the treatment area.
- 2) Herbicides used for the project will be Alligare 2,4-D Amine at 0.90 ppm, Aquathol K at up to 2.70 ppm endothal, and Aquastrike at 1.5 gal/acre. All product labels must be followed closely.
- 3) You must notify Christopher Kolasinski of the Department of Natural Resources at (920) 252-5053 or Christopher.Kolasinski@wisconsin.gov at least 4 business days prior to any chemical treatment.
- 4) The following steps should be taken *every time* you move your equipment to avoid transporting invasives and exotic viruses and species. To the extent practicable, equipment and gear used on infested waters should not be used on other non-infested waters.
 1. Inspect and remove aquatic plants, animals, and mud from your equipment.
 2. Drain all water from your equipment that comes in contact with infested waters, including but not limited to tracked vehicles, barges, boats, silt or turbidity curtain, hoses, sheet pile and pumps.
 3. Dispose of aquatic plants, animals in the trash. Never release or transfer aquatic plants, animals or water from one water-body to another.
 4. Wash your equipment with hot (>104° F) and/or high pressure water OR allow your equipment to dry.

Any future treatments beyond this permit will require an additional permit from the Department. Future permit applications will be evaluated based the information at that time. Failure to comply with the above conditions may result in cancellation of the permit and loss of permit privileges in the future.

If you have any questions or concerns I can be reached at (920) 252-5053 or by e-mail at Christopher.Kolasinski@wisconsin.gov.

Sincerely,



Christopher Kolasinski - Oshkosh-DNR
Water Resource Management Specialist

CC: David Bartz - Fisheries Biologist, Wautoma
Ted Dremel - Conservation Warden Supervisor, Wautoma
Ted Johnson – Water Resource Biologist, Oshkosh
Wisconsin Lake & Pond Resource, LLC

Chemical Aquatic Plant Control Application and Permit Wisconsin Pollutant Discharge Elimination System (WPDES) Pesticide Pollutant Permit Application

Form 3200-004 (R 02/17)

Notice: Use of this form is required by the Department for any application filed pursuant to s. 281.17(2), Wis. Stats., and Chapters NR 107, 200 and 205, Wis. Adm. Code. This permit application is required to request coverage for pollutant discharge into waters of the state. Personally identifiable information on this form may be provided to requesters to the extent required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].

DNR Use Only	
ID Number NE-2018-69-0856	Permit Expiration Date
Waterbody #	Fee Received 3495
Waterbody # 262400, 264900, 265000, 265100, 265200, 265300, 265500	

Section I – Applicant Information – Name of Permit Applicant. Also indicate names and addresses of all individuals, associations, communities or town sanitary districts sponsoring treatment. Attach additional sheets if necessary.

Home Address	Name Waupaca Chain O' Lakes Protection & Rehabilitation District Street Address PO Box 123 City Waupaca State WI ZIP Code 54981	Waterbody Address	Name Waupaca Chain O' Lakes Protection & Rehabilitation District Street Address PO Box 123 City Waupaca State WI ZIP Code 54981
Phone Number (include area code) Primary: _____ Secondary: (715) 281-8372		Email Address ellisrk@charter.net	

Section II – Aquatic Plant Control Location

Waterbody to be Treated (waterbody where treatment area is located) Waupaca Chain O' Lakes				Lake Surface Area 725 acres	Estimated Surface Area that is 10 Feet or Less in Depth 145 acres
County Waupaca	Section 4	Township 21 N	Range 11	<input checked="" type="radio"/> E <input type="radio"/> W	
Latitude		Longitude			
• Is there more than one property owner?		<input checked="" type="radio"/> Yes		<input type="radio"/> No	
• Is there surface water discharge?		<input checked="" type="radio"/> Yes		<input type="radio"/> No	
• Does the waterbody have public access?		<input checked="" type="radio"/> Yes		<input type="radio"/> No	
If all are no: considered to be a private pond					
Adjacent Riparian Property Owner Names (attach sheets if necessary)				Fond Du Lac	
1. _____				(920) 872-2032	
2. <u>Riparian list attached for 2018.</u>				Email Address	
3. _____				jim@wisconsinlpr.com	
4. _____				Applicator Certification Number for Category 5 Aquatic Pesticide Application	
5. _____				77803	
6. _____				Business Location License Number (if applicable)	
Name of Lake Property Owners' Association Representative or Lake District Representative (if none, please indicate)				93-015182-012226	
Bob Ellis				Restricted Use Pesticide License Number (if applicable)	

Area(s) Proposed for Control:		Estimated Acreage	Average Depth	Calculated Volume
Treatment Length	Treatment Width			
1. Bass Lake	ft X See map	ft ÷ 43,560 ft ² = 0.9 ac	X 6.4 ft =	5.76 ac-ft
2. Beasley Lake	ft X See map	ft ÷ 43,560 ft ² = 4.4 ac	X 13.7 ft =	60.28 ac-ft
3. Aquastrike Areas	ft X See map	ft ÷ 43,560 ft ² = 13.7 ac	X 5 ft =	68.5 ac-ft
4.	ft X _____	ft ÷ 43,560 ft ² = _____ ac	X _____ ft =	_____ ac-ft
5.	ft X _____	ft ÷ 43,560 ft ² = _____ ac	X _____ ft =	_____ ac-ft
6.	ft X _____	ft ÷ 43,560 ft ² = _____ ac	X _____ ft =	_____ ac-ft
7.	ft X _____	ft ÷ 43,560 ft ² = _____ ac	X _____ ft =	_____ ac-ft
8.	ft X _____	ft ÷ 43,560 ft ² = _____ ac	X _____ ft =	_____ ac-ft
9.	ft X _____	ft ÷ 43,560 ft ² = _____ ac	X _____ ft =	_____ ac-ft
Estimated Acreage Grand Total		19 ac	Calculated Volume Grand Total 134.54 ac-ft	

If the estimated acreage is greater than 10 acres, or is greater than 10 percent of the estimated area 10 feet or less in depth in Section II, complete and attach Form 3200-004A, Large-Scale Treatment Worksheet. Private pond treatments are exempted from this requirement.

Is this area within or adjacent to a sensitive area designated by the Department of Natural Resources? <input type="radio"/> Yes <input checked="" type="radio"/> No	DNR Use: NHI Review? <input checked="" type="radio"/> Yes <input type="radio"/> No Describe: Completed 5/1/2018 No Conflicts
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Chemical Aquatic Plant Control Application and Permit WPDES Pesticide Pollutant Permit Application

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Section III – Fees

1. s. NR 107.11(1), Wis. Adm. Code, lists the conditions under which the permit fee is limited to the \$20 minimum charge.
2. s. NR 107.11(4), Wis. Adm. Code, lists the uses that are exempt from permit requirements.
3. s. NR 107.04(2), Wis. Adm. Code, provides for a refund of acreage fees if the permit is denied or if no treatment occurs.

4. Fee calculations: If proposed treatment is over 0.25 acre, calculate acreage fee:
(round up to nearest whole acre, to maximum of 50 acres.)

_____ 19 _____ acres X \$25 per acre = \$ _____ 475 _____

If proposed treatment is ≤ 0.25 acre, acreage fee is \$0.

Enter Acreage Fee (from above) \$ _____ 475.00

Basic Permit Fee (non-refundable) \$ _____ 20.00

Total Fee Enclosed \$ _____ 495.00

Site Map: Attach a sketch or a printed map of lake indicating area and dimensions of each individual area where plant control is desired and flow of surface water outside treatment area. Also show location of property owners riparian to and adjacent to the treatment area. Attach a separate list of owners and corresponding treatment dimensions coded to the lake map, if necessary.

Section IV – Reasons for Aquatic Plant Control

Is this permit being requested in accordance with an approved Aquatic Plant Management Plan? <input checked="" type="radio"/> Yes <input type="radio"/> No	Treatment Type: <input checked="" type="radio"/> Lake <input type="radio"/> Pond <input type="radio"/> Wetland <input type="radio"/> Marina <input type="radio"/> Other
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Goal of Aquatic Plant Control:

1. Maintain navigational channel
2. Maintain boat landing and carry in access
3. Improve fish habitat
4. Maintain swimming area
5. Control of invasive exotics
6. Other: _____

Nuisance Caused By:

- Algae
- Emergent water plants (majority of leaves and stems growing above water surface, e.g. cattails, bulrushes)
- Floating water plants (majority of leaves floating on water surface, e.g., waterlilies, duckweed)
- Submerged water plants (leaves and stems below water surface, flowering parts may be exposed, e.g., milfoil, coontail)
- Other: _____

List Target Plants

Hybrid water-milfoil

Note: Different plants require different chemicals for effective treatment. Do not purchase chemical before identifying plants.

Section V – Chemical Control

Alternatives to Chemical Control:	Feasible?	If No, Why Not?
1. Mechanical harvesting	<input type="radio"/> Yes <input checked="" type="radio"/> No	<u>Spreads plant debris</u>
2. Manual removal	<input type="radio"/> Yes <input checked="" type="radio"/> No	<u>Too large an area</u>
3. Sediment screens/covers	<input type="radio"/> Yes <input checked="" type="radio"/> No	<u>Other potential ecological system damage</u>
4. Dredging	<input type="radio"/> Yes <input checked="" type="radio"/> No	<u>Too costly, other ecological system damage</u>
5. Lake drawdown	<input type="radio"/> Yes <input checked="" type="radio"/> No	<u>No ability to drawdown</u>
6. Nutrient controls in watershed	<input type="radio"/> Yes <input checked="" type="radio"/> No	<u>Not a control option for immediate concerns</u>
7. Other: _____	<input type="radio"/> Yes <input type="radio"/> No	_____

Note: If proposed treatment involves multiple properties, consider feasibility of EACH alternative for EACH property owner.

If you checked yes to any of the alternatives listed above, please explain your decision to use chemical controls:

Chemical Aquatic Plant Control Application and Permit
WPDES Pesticide Pollutant Permit Application

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Section V – Chemical Control (continued)

Full Trade Name of Proposed Chemical(s)

Alligare 2,4-D Amine , Aquathol K, Aquastrike - see attached for maps and summary for rates & breakdown

Method of Application: WLPR's liquid sub-surface injection system

Will surface water outflow and/or overflow be controlled to prevent chemical loss? Yes No

Have the proposed chemicals been permitted in a prior year on the proposed site? All Some None

What were the results of the treatment?

Liquid 2,4-d (Alligare) and Aquathol K have been used in the past to successfully control target species on the Waupaca Chain.

For private ponds and wetlands please ignore next question

Is treatment area greater than 5% of surface area? Yes No

If yes, calculate whole lake concentration (in ppm). Refer to DNR Lake pages dnr.wi.gov/Lakes to answer the following:

Does the lake stratify? Yes No

If yes, calculate whole lake concentration using volume above thermocline.
If no, calculate whole lake concentration using total lake volume.

Whole Lake Concentration: SEE ATTACHED ppm

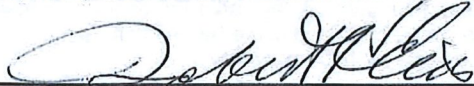
Note: Chemical fact sheets for aquatic pesticides used in Wisconsin are available from the Department of Natural Resources at the following link: dnr.wi.gov/Lakes/plants/factsheets/.

Section VI – Applicant Responsibilities and Certification

1. The applicant has prepared a detailed map which shows the length, width and average depth of each area proposed for the control of rooted vegetation and the surface area in acres or square feet for each proposed algae treatment.
2. The applicant understands that the Department of Natural Resources may require supervision of any aquatic plant management project involving chemicals. Under s. NR 107.07, Wis. Adm. Code, supervision may include inspection of the proposed treatment area, chemicals and application equipment before, during or after treatment. The applicant is required to notify the regional office 4 working days in advance of each anticipated treatment with the date, time, location and size of treatment unless the Department waives this requirement. Do you request the Department to waive the advance notification requirement? Yes No
3. The applicant agrees to comply with all terms or conditions of this permit, if issued, as well as all provisions of Chapter NR 107, Wis. Adm. Code. The required application fee is attached.
4. The applicant has provided a copy of the current application to any affected property owners' association, inland lake district and, in the case of chemical applications for rooted aquatic plants, to all owners of property riparian or adjacent to the treatment area. The applicant has also provided a copy of the current chemical fact sheet for the chemicals proposed for use to any affected property owner's association or inland lake district.
5. Conditions related to invasive species movement. The applicant and operator agree to the following methods required under s. NR 109.05(2), Wis. Adm. Code for controlling, transporting and disposing of aquatic plants and animals, and moving water:
 - Aquatic plants and animals shall be removed and water drained from all equipment as required by s. 30.07, Wis. Stats., and ss. NR 19.055 and 40.07, Wis. Adm. Code.
 - Operator shall comply with the most recent Department-approved 'Boat, Gear, and Equipment Decontamination and Disinfection Protocol', Manual Code # 9183.1, available at <http://dnr.wi.gov/topic/invasives/disinfection.html>

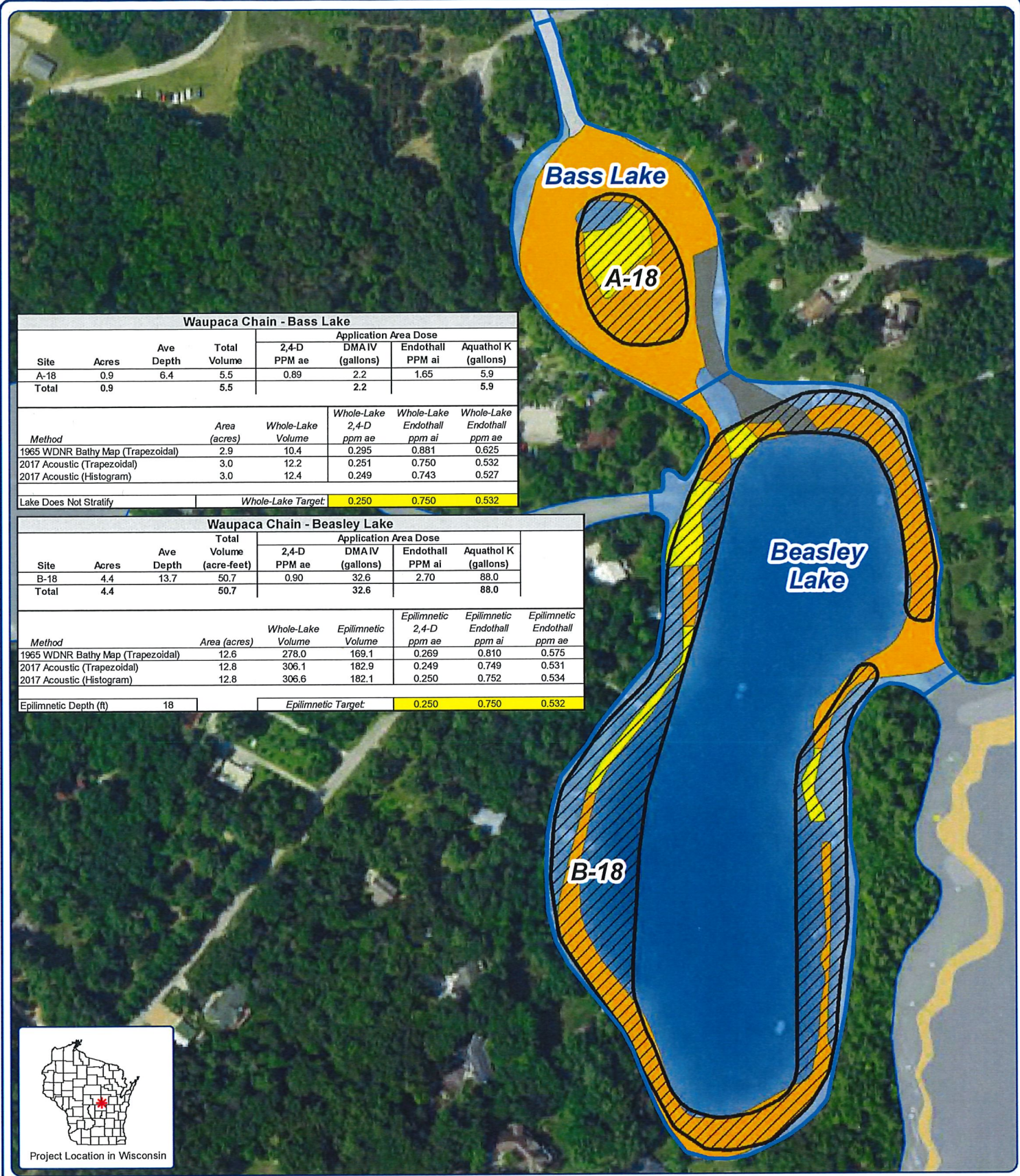
Check if you are signing as Agent for Applicant.

I hereby certify that the above information is true and correct and that copies of this application have been provided to the appropriate parties named in Section II and that the conditions of the permit and pesticide use will be adhered to.


Signature of Applicant

4/17/2018
Date Signed

All portions of this permit, map and accompanying cover letter must be in possession of the chemical applicator at time of treatment. During treatment all provisions of Chapter NR 107, specifically ss. NR 107.07 and NR 107.08, Wis. Adm. Code, must be complied with, as well as the specific conditions contained in the permit cover letter.



Waupaca Chain - Bass Lake

Site	Acres	Ave Depth	Total Volume	Application Area Dose			
				2,4-D PPM ae	DMA IV (gallons)	Endothall PPM ai	Aquathol K (gallons)
A-18	0.9	6.4	5.5	0.89	2.2	1.65	5.9
Total	0.9		5.5		2.2		5.9

Method	Area (acres)	Whole-Lake Volume	Whole-Lake 2,4-D ppm ae	Whole-Lake Endothall ppm ai	Whole-Lake Endothall ppm ae
1965 WDNR Bathymetry Map (Trapezoidal)	2.9	10.4	0.295	0.881	0.625
2017 Acoustic (Trapezoidal)	3.0	12.2	0.251	0.750	0.532
2017 Acoustic (Histogram)	3.0	12.4	0.249	0.743	0.527

Lake Does Not Stratify Whole-Lake Target: 0.250 0.750 0.532

Waupaca Chain - Beasley Lake

Site	Acres	Ave Depth	Total Volume (acre-feet)	Application Area Dose			
				2,4-D PPM ae	DMA IV (gallons)	Endothall PPM ai	Aquathol K (gallons)
B-18	4.4	13.7	50.7	0.90	32.6	2.70	88.0
Total	4.4		50.7		32.6		88.0

Method	Area (acres)	Whole-Lake Volume	Epilimnetic Volume	Epilimnetic 2,4-D ppm ae	Epilimnetic Endothall ppm ai	Epilimnetic Endothall ppm ae
1965 WDNR Bathymetry Map (Trapezoidal)	12.6	278.0	169.1	0.269	0.810	0.575
2017 Acoustic (Trapezoidal)	12.8	306.1	182.9	0.249	0.749	0.531
2017 Acoustic (Histogram)	12.8	306.6	182.1	0.250	0.752	0.534

Epilimnetic Depth (ft) 18 Epilimnetic Target: 0.250 0.750 0.532



Onterra LLC
 Lake Management Planning
 815 Prosper Road
 De Pere, WI 54115
 920.338.8860
 www.onterra-eco.com

Sources:
 Roads & Hydro: WDNR
 Aquatic Plants: Onterra, 2017
 Bathymetry: Onterra, 2017,
 processed by C-Map USA
 Map Date: January 22, 2018
 Filename: BaiBeasley_HWM_T2018_Prelim3.mxd

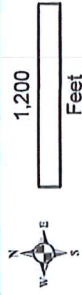
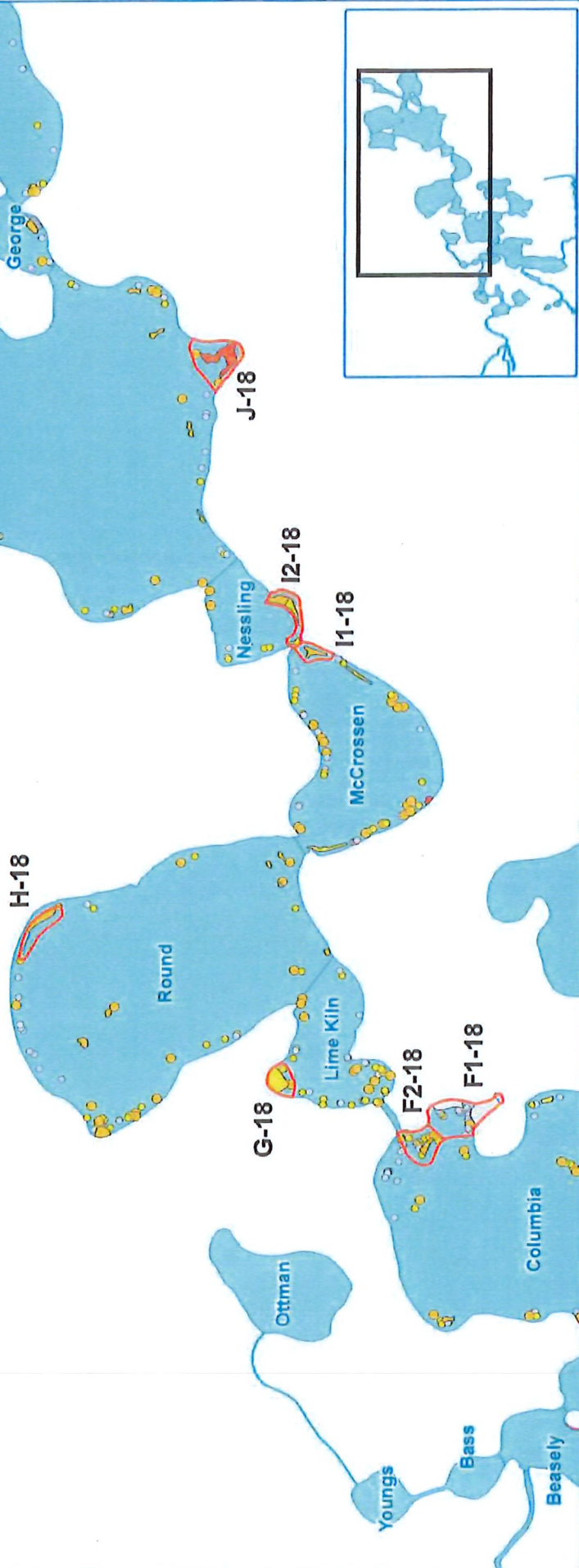
Legend

- Highly Scattered
- Scattered
- Dominant
- Highly Dominant
- Surface Matting
- Single or Few Plants
- Clumps of Plants
- Small Plant Colony
- 2018 Preliminary Herbicide Application Area

Map 10
 Bass & Beasley Lake
 Waupaca County, Wisconsin
**2018 Preliminary HWM
 Treatment Strategy**

2018 Proposed HWM T treatment Areas (AquaStrike)

Site	Lake	Proposed Acres	Average Depth (feet)	Volume (acre-feet)	AquaStrike (gallon/acre-ft)	Diquat (ppm cation)	Endothall (ppm ai)
F1-18	Columbia	2.83	5.5	15.5	1.5	0.33	1.66
F2-18	Columbia	1.60	2.5	4.0	1.5	0.33	1.66
G-18	Limekiln	0.99	2.0	2.0	1.5	0.33	1.66
H-18	Round	1.21	6.0	7.2	1.5	0.33	1.66
I1-18	McCrosen	0.69	8.0	5.5	1.5	0.33	1.66
I2-18	Nessling	1.22	6.0	7.3	1.5	0.33	1.66
J-18	Rainbow	2.55	2.5	6.4	1.5	0.33	1.66
K-18	Sunset	1.41	6.0	8.5	1.5	0.33	1.66
L-18	Sunset	1.15	6.0	6.9	1.5	0.33	1.66
Total				13.65			



Onterra LLC
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 815 Prosper Rd
 De Pere, WI 54115
 920.338.6860
 www.onterra-llc.com

Sources:
 Roads and Hydro: WDNR
 Bathymetry: WDNR, digitized by Onerra
 EWM Survey: Onerra, 2017
 Map Date: April 16, 2018 - TWH
 Filename: WaupacaChain_HWM_T2018_SpotTreat_Prelim_v3.mxd

Project Location in Wisconsin



Legend

- Highly Scattered
- Scattered
- Dominant
- Highly Dominant
- Surface Matted

- Single or Few Plants
- Clump of Plants
- Small Plant Colony
- Proposed Herbicide Spot-Treatment Site

Waupaca Chain
 Waupaca County, Wisconsin
**Preliminary 2018 Herbicide
 Spot-Treatment
 HWM Control Strategy v3**

Waupaca Chain O'Lakes
Riparian Owners Notified
of 2018 Treatment:

1 – Bass/Beasley/Youngs

Carroll, Matt and Susan
Castle Family
Congdon, Sandra
Cummings, Bob and Nancy
Dorsey, William and Luanne
Geary, Bob and Judi
Geisen, Gerald and Nancy
Hagstrom, Gary
Harris, Kristy
Kallevig, Steven
Marcom, Margaret
Marcom, Thad and Amy
McClure, James and Lynn
McElroy, John and Marlys
Nelson, Howard
Pomrening, Joseph
Raynor, Bill and Cathy
Salan, Scott and Stacy Jo
Towne, David and Rhonda
Trainor, Jim and Mary
Wood, Patrick & Mary

NE & SE Sunset

Broeren, Richard and Patrice
Chmielewski Family
Ciccantelli, Steve and Angie
Copps, Mike and Paula
Corriveau, Lois
Eckberg, Betty
Froehlke family
Grant, Doug and Barb
Hathaway, Heather
Heaney, Daniel and Mame
Hundsorfer, Tony and Sandy
Jensen, Richard and Sally
Lambesis, Peter and Jane
Larson, Jim and Diane
Libuse, Craig and Marda

Nass, Ray and Mary
Niesen, Gil and Casey
Pinkerton, John and Joy
Stange, John and Elizabeth
Traband Trust
Warner, Tim/Collings, Cate

3 – SE Rainbow

WI Veterans Home

4 - SE Nessling/NE McCrossen

Armstrong, Patrick
Becker, Thomas
Behn, Dennis & Shirley
Cisler, Jim and Jane
Clappe, Craig
Como, Gary and Judy
Diaz, Kristina
Gonnering, Larry and Therese
Graff, Edward and Cherie
Jenson, Barbara
Johanknecht, Monte and Dawn
Nelson, Carl
Nelson, Ross and Laurie
O'Brien/Knier
Swords, Dirk and Diane
Underberg, Bob
Van Nuys, John and Kathy
Wendt, Steve and Vicki
Hanson, John and Judy

5 - NE Round

Bernegger, Gary and Joan
Jay-Mar
Rafalski, Brian & Felicity
Ross, Patrick
Sauvage, Marquis and Dianne
Coenen Family C/O Schaning
Fonstad Family
Fox, Alan and Jodi

Laws, Ben and Jenna
Magalska, Jim
Mohorek, Ron and Kathy
Plodwick, Michael and Linda

6 – NW Lime Kiln

Denow, Ken and Jane
Holmgren, Michael
Lehman, Linda
Roberman, Bob and Gail/
Green Flash
Wendlandt, Corky and Jane
Woyak, Donald and Florence

7 - NE Columbia

Peterson Marine
Belke, William
Bremmer, Sandy
Clark, James and Samantha
Filippini, Cheryl and Kathryn
Fischer, Margaret
Hansen, Bunny
Hautala, Patricia
Masek, Ralph
McCullough, Clint and Stacy
Panzenhagen, Scott and Joan
Sauvage/BC&North
Schlatter, Dave and Karen
Schmidt, Evelyn
Spaar, Charles and Rosanne
Struve, David and Ann
Weaver, James
Wilson, Gary and Jean

DASH

Becker Marine
SE Lime Kiln
WI Veterans Home
SE George

LEGAL

WNAXLP

The Waupaca Chain O' Lakes Protection and Rehabilitation District (WCOLD) proposes to treat approximately nineteen (19) acres of the Waupaca Chain O' Lakes for control of hybrid Eurasian water-milfoil (HWM). Wisconsin Lake & Pond Resource will perform the treatment in May-early June 2018. The proposed liquid herbicides 2,4-D (Alligare 2,4-D Amine) and endothall (Aquathol K) will be used in Bass and Beasley Lakes while a herbicide containing the combination of diquat and endothall (AquaStrike) will be used in smaller, spot-treatment areas throughout the remainder of the Chain. Warning signs showing water restrictions will be posted within 150' of the affected areas at the time of treatment.

Bass and Beasley Lakes: 2,4-D & Aquathol K Treatment Areas: There are no restrictions for any recreational activities such as swimming, fishing, boating, domestic purposes, or for watering turf immediately after treatment. Do not use water from treated areas for irrigation purposes for 21 days after treatment, or until an approved assay indicates the 2,4-D concentration is 100 ppb (0.1 ppm) or less.

Remaining HWM: AquaStrike Treatment Areas: There are no restrictions for any recreational activities such as swimming, fishing, or boating. Users should refrain from using the water for human consumption for two days, turf and landscape irrigation for two days, agricultural irrigation for five days, and animal watering for 14 days following treatment.

WCOLD will hold a public informational meeting on the proposed treatment if five (5) or more individuals, organizations, special units of government, or local units of government request in writing such a meeting. The persons or entities requesting such meeting shall state specific topics, including problems and alternatives to be discussed. The request for the public informational meeting must be sent to the Waupaca Chain O' Lakes Protection and Rehabilitation District (WCOLD), P O Box 123, King, WI 54946 and to the Wisconsin Department of Natural Resources, 1625 E County Rd Y, Suite 700, Oshkosh, WI 54901 within five (5) days after this public notice is published.

Publish 4/12/18 WNAXLP