Lake Virginia Property Owner Reedsburg, Wisconsin 53959

Re: Proposed Chemical Treatment for Curly-leaf pondweed and general nuisance vegetation, Lake Virginia, Sauk County, Wisconsin

Dear Lake Virigina Property Owner or Occupant:

The Lake Virginia Management District (LVMD), with support from the Wisconsin Department of Natural Resources (the WDNR) and Wisconsin Lake & Pond Resource (WLPR) will be assessing and chemically treating nuisance areas of curly-leaf pondweed (CLP) and/or general nuisance aquatic vegetation on Lake Virginia. Areas to be treated include up to 12 acres.

A copy of the permit application is included and details the location of proposed treatment areas. Proposed treatment areas were identified based upon the presence of nuisance levels of CLP and/or general vegetation during a recent survey of the lake. Only those areas that are designated in the permit application will be treated with the final determination of where treatment may occur to be made by the on-site WDNR supervisor.

The proposed treatment for curly-leaf pondweed is going to take place in April depending on water temperatures with applications for general nuisance vegetation control completed as needed throughout the summer. The area to be treated near your property will be selectively treated to help reduce a nuisance population of CLP and/or help reduce nuisance aquatic plant populations. The day treatment is to take place, a bright yellow sign will be placed on each dock or shoreline within 150' of any of the affected treatment areas. **Areas of will be treated with** *Aquathol K®* **and/or Captain, Nautique, Tribune, or Clipper SC for nuisance areas. Please read the yellow treatment sign carefully.**

Aquathol K treatment areas: Lake users are able to use the treated water for any recreation activities (boating, swimming, fishing, etc) and agricultural irrigation without restriction immediately after treatment, but should refrain from household uses such as lawn, ornamentals and garden watering, and animal watering for 7 days following treatment.

Nuisance Treatment Areas:

Lake users are able to use the treated water for any recreation activities (boating, swimming, fishing, etc) without restriction immediately after treatment. Water from treated areas should not be used for watering livestock, preparing agricultural sprays for food crops, or irrigating for domestic purposes for 5 days following treatment.

A public notice regarding the treatment was published prior to treatment in the legal section of local newspaper. GLSD will hold a public informational meeting on the proposed treatments if five or more individuals, organizations, special units of government, or local units of government request one in writing. The person or entity requesting the meeting shall state a specific agenda of topics including problems and alternatives to be discussed. The request for the public informational meeting must be sent in writing to: Lake Virginia Road, Reedsburg WI 53959 and to Wisconsin Department of Natural Resources, 3911 Fish Hatchery Road, Fitchburg, WI 53711 within five days after the public notice is published.

If you have questions please contact Jim Scharl with WLPR at (920) 872-2032 or to request a current copy of the manufacturers' label for the herbicide to used for this treatment. Neither the District nor the applicator can answer specific questions about herbicide use and possible effects other than what is represented on the approved label. The EPA registers all products for use within the U.S. and answers to most questions can found at http://dnr.wi.gov/lakes/plants/factsheets

Sincerely,

Lake Virginia Management District

State of Wisconsin DNR DNR Department of Natural Resources Water Permit Central Intake – attn. APM PO Box 7185 Madison, WI 53707-7185

Chemical Aquatic Plant Control Application and Permit Wisconsin Pollutant Discharge Elimination System (WPDES) Pesticide Pollutant Permit Application Page 1 of 4

otice: Use of this form is required by the Department for any application filed pursuant to
s. 281.17(2) and 283.37, Wis. Stats., and Chapters NR 107, 200 and 205, Wis. Adm. Code.
his permit application is required to request coverage for pollutant discharge into waters of
ne state. Personally identifiable information on this form may be provided to requesters to the
xtent required by Wisconsin's Open Records Law (ss. 19.31-19.39, Wis. Stats.).

D	NR Use Only
ID Number	Permit Expiration Date
Waterbody #	Fee Received

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City				State	e Z	IP Code			City						State	ZIP Co	de
Madison				W	T.	5371	9	Š.	Reedsburg	3					WI	5	3959
Phone Number (in	clude	area co	de)					Em	ail Address	s							
Primary: (920) 97	307	2	Secondary					mv	pariza@g	mail.	com						
Section II - Aqu																	
Waterbody to be T	reated	(waterb	ody where tre	eatmer	nt area	is located	i)	Lak	e Surface	Area			Estimate or Less			rea that	is 10 Feet
Lake Virginia									30			acres	UI Less	III De	pui	26	acres
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Chemical Aquatic Plant Control Application and Permit WPDES Pesticide Pollutant Permit Application Form 3200-004 (R 06/19)

Alternatives to Chemical Control:	Feasible?	If No, Why Not?
1. Mechanical harvesting	Yes No	spreads plant debris, do not own a harvester
2. Manual removal	Yes No	too large an area
3. Sediment screens/covers	Yes No	other non-target ecological system damage
4. Dredging	Yes No	too costly
5. Lake drawdown	Yes No	detrimental to lake's fishery, recent drawdown had no impact to
6. Nutrient controls in watershed	Yes No	not a control option for immediate concern
7. Other:	Yes No	
Note: If proposed treatment involves multip	ole properties, cons	sider feasibility of EACH alternative for EACH property owner.
Note: Chemical fact sheets for aquatic pes at the following link: dnr.wi.gov/Lak		consin are available from the Department of Natural Resource ts/.
Will surface water outflow be controlled to pre	vent chemical loss?	Yes No
Have proposed chemicals been permitted in a	prior year on the pr	oposed site? All Some None
What were the results of the treatment? The same treatment strategy was used initially needed due to turion bank in sediment.	y in the past for exce	ellent control of that years CLP turion growth. Repeat treatment wa
Is treatment area greater than 5% of surface a	irea? Yes	○ No
If yes, calculate whole lake concentration (in p	pm), Refer to DNR	Lake pages dnr.wi.gov/Lakes to answer the following:
Does the lake stratify?		hole lake concentration using volume above thermocline, ole lake concentration using total lake volume
Whole Lake Concentration: 0.7	5 ppm Pro	posed Chemical(s): Aquathol K
Section VI - Applicant Responsibilities ar	nd Certification	
The applicant has prepared a detailed map rooted vegetation and the surface area in a		gth, width and average depth of each area proposed for the control or each proposed algae treatment.
involving chemicals. Under s. NR 107.07, 1	Nis. Adm. Code, sur	urces may require supervision of any aquatic plant management pr pervision 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 reatment with the date, time, location and size of treatment unless the Department valves this requirement. Do you request the Department waives the advance of the days of the department of the days of th
- 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.
- Conditions related to invasive species movement. The applicant and operator agree to the following methods 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

Check if you are signing as Agent for Applicant.	
	orrect and that copies of this application have been provided to conditions of the permit and pesticide use will be adhered to.

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 compiled with, as well as the specific conditions contained in the permit convey feter.

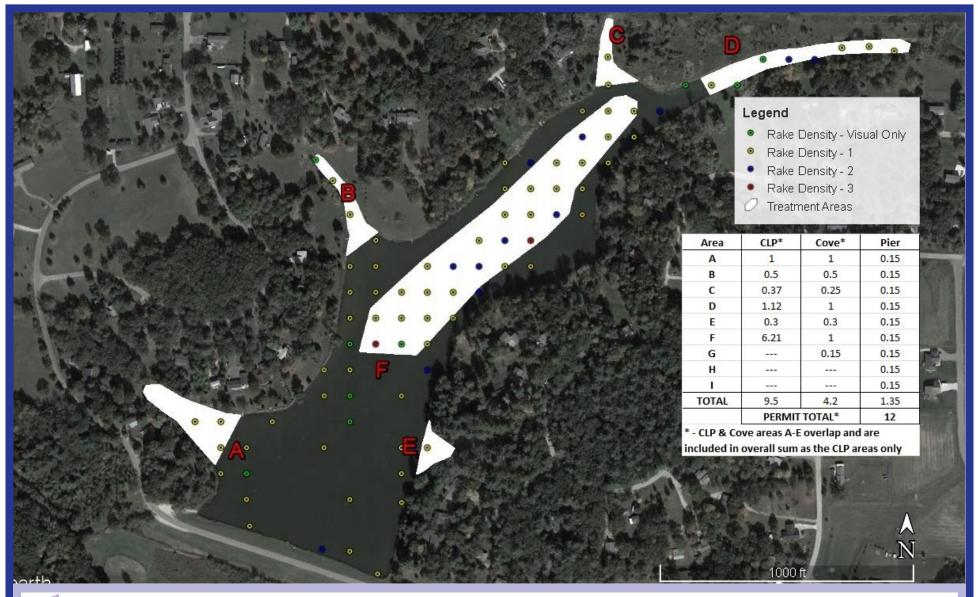
Chemical Aquatic Plant Control Application and Permit

	Wis. Ad				is limited to the \$20 minimum	m charge.
		m. Code, lists the us m. Code, provides for			uirements. rmit is denied or if no treatme	ent occurs.
4. Fee calculations:	lf	proposed treatment i	s over 0.25 acre	, calculate acreage	fee:	
	(re	und up to nearest w			.)	
	_ If	12 acres proposed treatment i	X \$25 peracre s ≤ 0.25 acre. ac		_	
		iter Acreage Fee (fro			s 300.00	
		isic Permit Fee (non-			····· •	
Site Man: Attach a		tal Fee Enclosed			\$320.00 of each individual area when	e plant control is desired
and flow of surface	water o	utside treatment area	a. Also show loc	ation of property ov	wners riparian to and adjacer the lake map, if necessary.	t to the treatment area.
s this permit being	request	Aquatic Plant Con ed in accordance wit		Treatment T	,,,	
		Management Plan?	● Yes C		● Lake ○ Pond ○ Wet	tland () Marina () Othe
Goal of Aquatic Pla 1. 🔀 Maintain na				Nuisance Ca	lused By:	
		g and carry in acces	s		nt water plants (majority of lea	aves and stems growing
3. Improve fish				above w	ater surface, e.g. cattails, bul	rushes)
4. 🛛 Maintain sw				Floating surface.	water plants (majority of leav e.g., waterlilies, duckweed)	es floating on water
5. Control of in	nvasive	exotics		Submerg	ged water plants (leaves and	
6. Other:				surface,	flowering parts may be expo-	sed, e.g., milfoil, coontail)
List Target Plants	⊠ A l ga	3 filamentous	⊠ E l ode:		☐ Japanese Knotweed	Reed Canary Grass
	☐ Com	mon/Glossy Bucktho	rn Euras	ian Watermilfoil	Naiad	Reed Manna Grass
	Coor	tail Leaf Pondweed	☐ Flowe	ring Rush LCattai l	☐ Narrow-Leaf Cattail ☐ Phragmites	Starry Stonewort Yellow Floating Heart
	■ Duck	weeds		l Watermi l foi l	Purple Loosestrife	Yellow Iris
	Pond		Other pla			
lote: Different pl Section V – Chen			icals for effect	ive treatment. Do	not purchase chemical bef	ore identifying plants.
ull Trade Name o	f Propos	ed Chemica l (s):				_
Algimycin PWF		learcast learinate	Garlon 3A	☐ Naviga		
Aqua Star Aquaneat		learigate lipper	Green Clea	an ☐ Navitro ☐ Navitro		∢G ☐ Sonar H4C F ☐ Sonar PR
AquaPro	\boxtimes C	lipper SC	Harpoon	☐ Nutrisc	orb Reward	Sonar Q
Aquashade Aquashadow		urrent utrine-P l us	☐ Harvester ☐ Havoc Ami	Orb-3	☐ Rodeo mycin SCP ☐ Roundup Cus	☐ Sonar RTU tom ☐ Sonar SRP
Aquashadow		utrine-Plus Granular				SonarOne
⊠ Aquatho l K		utrine-Ultra	Hydrothol (Granular 🗌 Polaris	AC Sculpin G	☐ Stingray
Aquatho l Super Avast! SC	시	MA 4 IVM arthTec	☐ Komeen	☐ Pond-h	《Jear □ SeClear JaCOREC □ SeClearG	Symmetry NXG Touchdown Pro
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If you believe that you have a right to challenge this decision, you should know that Wisconsin statutes and administrative rules establish time periods within which requests to review Department decisions must be filed.

essausial line persons winnin multiplessa deview personal recommendations in the person of the decision is mailed or for judicial review of a decision pursuant to ss. 227.52 and 227.53.0 Ms. Stats, you have 30 days after the decision is mailed or otherwise served by the Department, to fle your petition with the appropriate circuit court and serve the petition on the Department. Such a petition for judicial review shall name the Department of Natural Resources as the respondent.

Such a period for policial review shall halle the Department of Natural Resources as the respondent, for request a contested case hearing pursuant to a \$2.74.2, VMs. Stats, you have 30 days after the decision is mailed, or otherwise served by the Department, to serve a petition for hearing on the Secretary of the Department of Natural Resources. The filing of a request for a contested case hearing is not a prerequisite for judicial review and does not extend the 30-day period for filing a petition for judicial review.

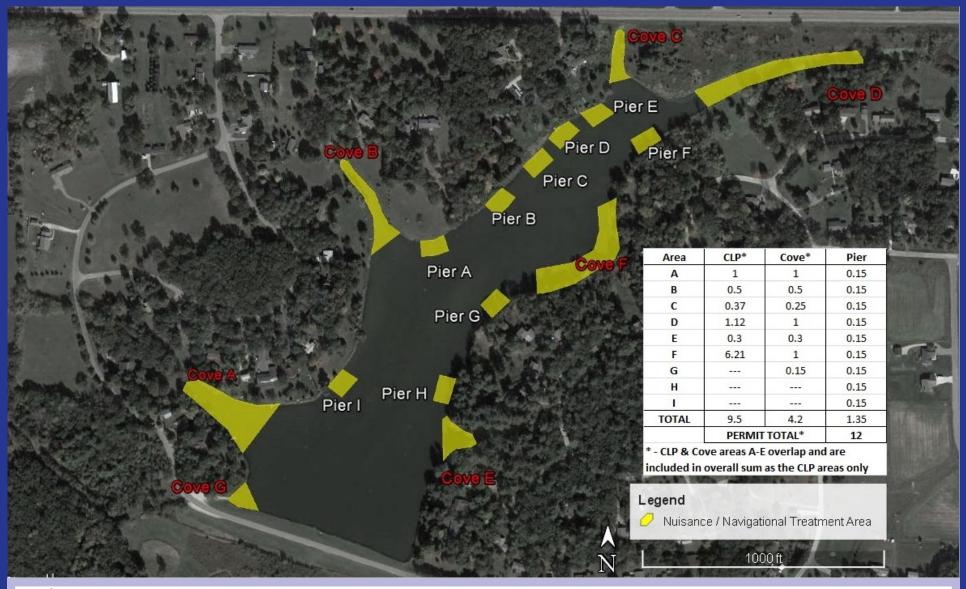


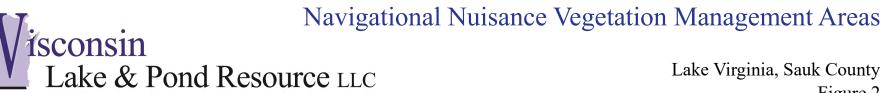


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Curly-leaf Pondweed Management Areas

Lake Virginia, Sauk County Figure 1





www.WisconsinLPR.com (920) 872-2032 Lake Virginia, Sauk County Figure 2