

Volume 17, Number 1, May, 2003 www.wlmd.org

### NEW LAKE DISTRICT PHONE NUMBER

by Kathy Aron

By the time this newsletter is delivered, I will have moved off Wind Lake. My husband and I purchased a brand new home (quite different from our 71 year old home on the lake) just north of Burlington. With our boys on their own, and our changing interests (we now spend much of our free time in the old classic convertible), it was time.

We have had almost 18 wonderful years on Wind Lake, and met many terrific people. Although there were some rather tough times in the early district days, it has been a great experience, and much has been accomplished.

I will continue to provide lake management services to the WLMD board of commissioners, and will still be out on the lake regularly, making sure things like the chemical treatment and the new lake plan, go smoothly.

The new lake district contact information is below:

Wind Lake Management District 30910 Royal Hill Rd. Burlington, WI 53105 262-514-3238 info@wlmd.org

# CHEMICAL TREATMENT

Each year, WLMD receives a permit from DNR to chemically treat problem areas on Wind Lake. Most of the areas treated are shallow and choke with weeds, restricting lake access. Because of a number of factors, including the lack of snow, this may be a year for a bumper crop of weeds.

Shoreline weed treatments will be conducted in late May, early June. A reduced copy of the permit is provided on page 3 of this newsletter. If you wish to see a full size copy, call 262-514-3238 and one will be provided.

When the treatment takes place, the shorelines near the treated areas will be posted with bright yellow signs. The boat launch will also be posted with a treatment map. You can also check the WLMD website for treatment information.

Please don't assume we know how your shoreline has responded to a treatment. If conditions have changed, we may not know it. If the treatment wasn't effective, we won't know unless you tell us. Let us know if you have had unusual weed problems. We will check it out. Please call or email with questions or concerns.

As always, DNR has the final say in all the treatment areas for chemical control.

# CHANGING BOARD MEMBERS



Forest W. Hansen - 1913 to 2003.

This spring, the WLMD lost a dedicated board member. Forest W. Hansen passed away March 5 following heart surgery. He was 89 years old.

Forest always took a personal interest in Wind Lake. He was the County Representative to the WLMD board for 16-1/2 of the District's 18 years. He rarely missed a meeting, and worked hard to promote the WLMD and its projects. His unyielding support and pleasant personality will be missed.

County Supervisor Joe Bellante was appointed to fill the remainder of Forest's term. Joe lives on South Wind Lake Rd. and was one of the original board members back when the district was created.

Jim Marks is now serving as the Chairman.

# LAKE GRANT RECEIVED!

The WLMD has received a Lake Planning Grant from the WDNR. The grant will pay for 75% of the costs to develop a new lake plan. The new plan will cost \$13,500, with \$10,000 coming from WDNR.

The original lake plan was completed in 1991 after a two year study. The district completed the 20-year plan in 11 years. Activities included water quality monitoring (ongoing), an alum treatment, and dredging.

The development of the new plan will include looking at the past projects, the water quality, the shorelines, lake use, ordinances, lake depths and sedimentation, and the perceptions of the lake residents.

Public meetings will be held, and a community survey will be sent out asking for comments and input.

The most important part of this planning effort is the input of the residents and property owners. Please take part!

# **PUBLIC BOAT LAUNCH**

An article that discussed the WDNR boat launch appeared in the Sunday Milwaukee Journal on Mothers Day. There were a few inaccuracies in the article.

There is work in the planning stages. The launch ramp is in need of repair, shoreline is eroded, fencing needs replacement, and there are storm water problems on the site.

There are no final construction plans yet. No expansion of the

site is included in the proposed work.

Because of the stormwater problems, an engineering firm is being hired to develop a solution. Once this is done, the rest of the project plans can be finished.

The WLMD board will meet with WDNR to review the draft plans, and then WDNR will hold a public informational meeting to present the plans.

#### **NEWSLETTERS BY EMAIL**

More of us than ever before are surfing the web, buying on Ebay, and instant messaging.

Email is a great way for lake districts to save money on newsletters, and more timely information can be distributed.

Residents and property owners who are interested in receiving notices and newsletters by email should send an email to info@wlmd.org.

We will continue to send out printed versions of notices and newsletters to those not on-line.

The contact information, whether mailing addresses or emails, are not sold or distributed to anyone else.

State of Wisconsin	
Department of Natural	Resource
Aquatic Plant Manager	r .

PERMIT APPLICATION FOR CHEMICAL AQUATIC PLANT CONTROL (L\* 1873)
Form 3200-4 Rev. 2-96 \$ 1.20. 6-9

Г	DNR USE ONLY
П	Number 9 2
¢	ounty Code
4	aterbody Number
1	2-8-03

Use of this form is required by the Department for any application filed pursuant to s. 144.025(2)(i), Wis Stats., and Chapter NR 107, Wis. Adm. Code. The Department will not consider your application unless you complete and arbmit this application form. Personally identifiable information on this form is not
intended to be used for any other purpose.

intended to be used for any other purpose.	The state of the s
ECTION L APPLICANT DATA	· · · · · · · · · · · · · · · · · · ·
ame of Permit Applicant. (Also indicate names and addresses of all in	dividuals, associations, communities or town sanitary districts
ponsoring treatment. Attach additional sheets if necessary.)	A CONTRACT OF CONTRACT AND A CONTRAC
Name WIND LK Mngt District	Name
Street or Route Fire Number	Street or Route Fire Number
City, State, Zip Code / /. /	City, State, Zip Code
Telephone Number (include area code)	Telephone Number (include area code)
Home: 262 8956766 Business: 895.6457	Home: Business:
ECTION II, LOCATION OF AQUATIC PLANT CONTROL	
/aterbody To Be Treated (waterbody where treatment area is located)	Lake Surface Area Estimated Surface Area That Is 10 Feet or Less in Depth acres
County 0	Names of Adjacent Riparian Property Owners (use additional sheet if
Racine	NECESSATY) SEE ATTACHED
Town 4N Range 20 E Section	1. SCE /TY / ACHED
Name of Applicator or Firm MARINE BIOCHEM	2
Street or Route /	3
City, State, Zip Code	Name of Lake Property Owners' Association Representative or Lake District
Meauon WI 553042	Representative (if none, please indicate)
Felephone Number (include area code) Z6Z-Z38- Home: Business: O406	Kathy avon
Applicator Certification Number for Category 5, Aquatic Pesticide Application	Date Verified In/DATCP Certification Expiration
Business Location License Number (if applicable)	Date Verified w/DATCP
93 - 661282 - 001282 - Restricted Use Pesticide License Number (if applicable)	Date Verified w/DATCP  Expiration Date  Date Verified w/DATCP
	Expiration Date
Area(s) Proposed for Control (Note details in permit cover letter for fir	nal permitted sizes of treatment areas.)
A. Shoreline Length 6900 ft. X Distance From Shore 100	ft. +43,560 ft. = 16 Estimated Acreage. Average Depth ft.
	ft. +43,560 ft. = /. 8 Estimated Acreage. Average Depth ft.
	ft. +43,560 ft. = 2.1 Estimated Acreage. Average Depth ft.
	ft. +43,560 ft. = 0.46 Estimated Acreage. Average Depth ft.
E. Shoreline Length 1500 ft. X Distance From Shore 150	ft. +43,560 ft. = 3,444 Estimated Acreage. Average Depth ft.
Total Es	stimated Acreage <u>23.8</u>
If the estimated acreage is greater than 10 acres, or is greater tha	n 10 percent of the estimated area 10 feet or less in depth in Section
II, please complete and attach Form 3200-4A, Large-Scale Trea	tment Worksheet. Private pond treatments are exempted from this
Is this area within or adjaceny to a sensitive area designated by the Dep	artment of Natural Resources?
Partially	<u> </u>

#### 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 requires
- 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:

20.00 Basic Permit Fee (non-refundable)

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

acres X \$25 per acre = \$\frac{1}{2}\$

If proposed treatment is \$6 0.25 acre, acreage fee is \$0.

Enter Acreage Fee (from above) 600 \$ 620 Total Fee Enclosed .....

# SECTION VI, APPLICANT'S RESPONSIBILITIES

- The applicant has prepared a detailed map which shows the length, width and average depth of each area pro
  vegetation and the surface area in acres or square feet for each proposed algae treatment.
- 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. As The required application fee is standard.
- 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 most aquatic plants, to all owners of property riparism or adjacent to the treatment area. The applicant has absenced a copy of the current chemical fact shorts for the chemical persposed for use to any affected property owners' association or inland lake district.

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

Applicant's Supraliare

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 learn.

The foregoing application is app the application during the seaso	going application is approved. Permission is hereby granted to the applicant to chemically treat the waters described in ication during the season of 19-22.			
Application fee received?  Compared No	State of Wisconsin Department of Natural Resources For the Secretary  BY - HA THE			
treatment required?  Yes No	Regional Director or Designee  5   5   5   63  Date Slipped  Date Mailed			

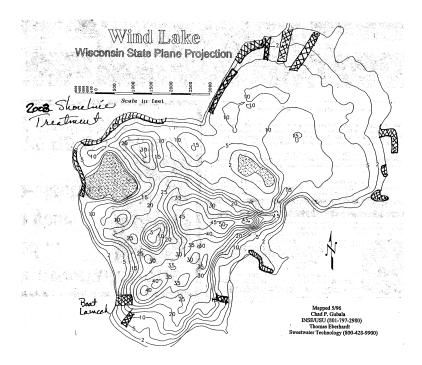
For judicial review of a decision pursuant to ss. 227.52 and 227.53, Wis. Stats., you have 30 days after the decision is mailed or otherwise served by the Department, to file your petition with the appropriate circuit court and serve the petition on the Department. Such a petition for judicial review shall name the Department of Natural Resources as the respondent.

To request a contested case hearing pursuant to s. 227.42, Wis. 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.

This notice is provided pursuant to s. 227.48(2), Wis. Stats.

ECTION IV. REASONS FOR AQUA' urpose of Aquatic Plant Control	IC I Dill. I Tall	Nuisance Caused By
		<b>1</b>
1. Reduce nuisance algae accumul	ation	1. Algae
2. Maintain navigational channel f	or common use	Emergent water plants (majority of leaves and stems growing above water surface, e.g.
3. Maintain private access for boat	ing	cattails, bulrushes)
4. Maintain private access for fish	ng	3. Floating water plants (majority of leaves floating on water surface, e.g. waterfillies, duckwood).  M. Channel
5. Improve swimming		4. Submerged water plants (leaves and stems below
6. Control of purple loosestrife		water surface, flowering parts may be exposed, e.g., milfoil, coontail)
7. Other:		1 5. Other P. Loose strife
iame of Plants, if known	NO	TE: Different plants require different chemicals for effective
0 1 1-0	trea	tment. Do not purchase chemical before identifying plants.
	Coontail	Coontail
Milfoil C	lamentous	s algae eladea
SECTION V, CHEMICAL CONTRO		
Alternatives to Chemical Control	Feasible?	If No, Why Not?
. Mechanical harvesting	☐ Yes 🕅 No	No Depth
2. Hand pulling	Yes 🗆 No	
3. Hand raking	Yes No	
4. Hand cutting	🔀 Yes 🛮 No	
5. Sediment screens/covers	Yes 🔀 No	No Depth
6. Dredging	Yes No	11.0
7. Lake drawdown	☐ Yes 🖾 No	Not feasible
8. Nutrient controls in watershed	Yes 🗆 No	
9. Other:	Yes No	The state of the s
NOTE: If proposed treatment invol owner. If you checked yes to any or	ves multiple properties, p the alternatives listed ab	please consider feasibility of EACH alternative for EACH property pove, please explain your decision to use chemical controls:
		provide control
Trade Name of Proposed Chemical(s) Rocked, Cutrine Pu	is, Clearingate	Method of Application  Spray 4 Broadenst  The On The Proposed Site, and What Were the Results?
2,4-D, Reward,	Aguathol K ions/Have Been Tried Befor	re On The Proposed Site, and What Were the Results?
	- · ·	

NOTE: Chemical fact sheets for aquatic pesticides used in Wisconsin are available from the Department of Natural



Wind Lake Management District 30910 Royal Hill Rd. Burlington, WI 53105

ADDRESS SERVICE REQUESTED



# **BOARD OF COMMISSIONERS**

Jim Marks 895-7872
Paul Traskowski 895-2836
Richard Mohr 895-7927
Joe Bellante 895-2902
Ralph Schopp 895-6026
Lake District Line 514-3238
www.wlmd.org

www.windlake.org info@wlmd.org

Commissioner meetings are usually held the fourth Thursday of every month at 7:30 pm at the Norway Town Hall. Everyone is welcome to attend.

# **WEBSITE**

The WLMD website is now up and running. The site can be reached at:

www.wlmd.org or www.windlake.org

The District's email address is: info@wlmd.org

The site has:

- meeting schedules, agendas, and minutes
- links to other lake-related sites.
- information about who to contact for various activities.
- the latest lake depth map of Wind Lake.
- any special notices will also be posted on the site.

Let us know what you think.

# ARE YOU NEW TO WIND LAKE?

If you are, call us! We can provide information about lakeside living and boating ordinances. We also have a special publication available that summarizes the lake's water quality problems, causes, and solutions.

Call (262) 514-3238.