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

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

1. See attached sheet(s) - 800+ names emailed to DNR

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

ID Number

Form 3200-004 (R 03/13)

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Permit Expiration Date

DNR Use Only

(715) 781-9976

Applicator Certification Number for Category 5 Aquatic Pesticide Application

	plication is required to request co												
Personally identifiable information on this form may be provided to requesters required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].				to t	he exte	nt	Waterbo	dy#	Fee F	Received			
_	quired by Wilderickin's Open Reco	nao Law [oo.	10.01-10.0	70, TTIO. C	itato.j.								
S	ection I – Applicant Informa									s of all individu Attach additio			sarv.
	Name	00.		OI town	ournear y	Ī	Name	ponooning	er od er roma	, maon addino	iai orioo		oury.
ess	Waupaca Chain O' Lakes Pr	otection &	Rehabilita	ation Dis	strict	SS	Waup	aca Chain	O' Lakes	Protection &	Rehabili	tation Dis	trict
Address	Street Address					Address	Street	Address					
Je A	PO Box 123												
Home	City		State	ZIP Code		Lake	City				State	ZIP Code	
	King		WI	549	946		King				WI	549	946
Pł	none Number (include area code)							Email Addr	ess			•	
Pr	imary: (715) 258-8372	Sec	ondary:					ellisrk@c	harter.net				
S	ection II – Aquatic Plant Co	ontrol Loca	ation										
W	aterbody to be Treated (waterbo	dy where tre	atment are	a is locate	ed)	La	ke Surf	ace Area		Estimated S		ea that is 1	0 Feet or
W	aupaca Chain O' Lakes							725	acres	Less in Dept	ın	145	acres
Co	ounty	Section	Township	Range	ØΕ	Na	ame of /	Applicator o	r Firm	•			
	Waupaca		N	1		w	iscons	in Lake an	nd Pond R	esource			
La	atitude:	Longitude:				St	reet or I	Route					
						N	7828 T	own Hall	Road				
ls	the waterbody a private pond?		O Ye	s O	No	Ci	ty				State	ZIP Code	
Is the waterbody a private pond? Does the waterbody have public access? Yes No No						Eldorado WI 549				32			
ט	• •												

Fond du Lac

mark@wisconsinlpr.com

Email Address

Business Location License Number (if applicable) 93-015182-012226 Name of Lake Property Owners' Association Representative or Lake District Restricted Use Pesticide License Number (if applicable) Representative (if none, please indicate) Area(s) Proposed for Control: (Note details in permit cover letter for final permitted sizes of treatment areas.) **Treatment Width** Estimated Acreage Average Depth Treatment Length Total **Estimated Acres** Bass Lake ft. \times see map ft. \div 43,560 ft.² = _ 2.83 10 _ ft. B. Beasley Lak ft. x see map ft. \div 43,560 ft.² = ____ 5.03 Total from lines A - E C. Long Lake ft. \times see map ft. \div 43,560 ft.² = 12 ft. 19.91 Total from Attached Sheets ___ D. Miner Lk M ft. x see map ft. \div 43,560 ft.² = 2.34 Grand Total ___ 34.71 E. Otter Lake ft. x see map ft. \div 43,560 ft.² = 4.6

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 Natura Resources?	DNR Use: NHI Review?	O Yes	O No	Describe:
Yes No				

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Section III – Fees										
1. s. NR 107.11(1), Wis. Adm. Code, lists the condi	itions unde	er which t	he permit fee is limited to the \$20 minimum charge.							
2. s. NR 107.11(4), Wis. Adm. Code, lists the uses	that are e	xempt fro	m 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: Basic Permit Fee (non-refu	ındable) .		\$ 20.00							
If proposed treatment is ov (round up to nearest whole	er 0.25 ac acre, to n	re, calcul naximum	ate acreage fee: of 50 acres.)							
35 acres X \$25	per acre	= \$	875							
If proposed treatment is ≤ 0	0.25 acre,	acreage	ıcreage fee is \$0.							
Enter Acreage Fee (from a	bove)									
Total Fee Enclosed			\$895							
desired and flow of surface water outside treats	ment area	. Also sho	and dimensions of each individual area where plant control is by location of property owners riparian to and adjacent to the g treatment dimensions coded to the lake map, if necessary.							
Section IV - Reasons for Aquatic Plant Control										
Is this permit being requested in accordance with	_	_	Treatment Type:							
	O Yes	O No	☐ Lake ☐ Pond ☐ Wetland ☐ Marina ☐ Other							
Goal of Aquatic Plant Control:		Nuisand	e Caused By:							
Reduce nuisance algae accumulation		Algae								
Maintain navigational channel for common us	se	Emergent water plants (majority of leaves and stems growing								
Maintain private access for boating		above water surface, e.g. cattails, bulrushes)								
Maintain private access for fishing			Floating water plants (majority of leaves floating on water surface, e.g., waterlilies, duckweed)							
Improve swimming										
Control of purple loosestrife		Submerged water plants (leaves and stems below water surface, flowering parts may be exposed, e.g., milfoil, coontail)								
Control of invasive exotics										
Other:			Other:							
		_								
List Target Plants			Different plants require different chemicals for effective							
Eurasian water-milfoil - EWM		t	reatment. Do not purchase chemical before identifying plants.							
Eurasian water-infffon - E wwi										
Section V – Chemical Control	Coocible	2	If No. Why Not?							
Alternatives to Chemical Control:	Feasible	O No	If No, Why Not?							
Mechanical harvesting	5	=	Spreads plant debris							
2. Hand pulling		O No	Too large an area							
3. Hand raking		O No	Too large an area							
4. Hand cutting		O No	Too large an area							
5. Sediment screens/covers		O No	other potential ecological system damage							
6. Dredging		O No	too costly							
7. Lake drawdown		O No	no ability to drawdown							
Nutrient controls in watershed		O No	not a control option for immediate concerns							
9. Other:	Yes	O 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:

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Section V – Chemical Control (continued)

Trade Name of Proposed Chemical(s)

Liquid 2,4-D (DMA-4 or Alligare) applied at 4.0 ppm to Miner Lake and to areas of active EWM growth in Bass, Beasley, Long, and Otter Lakes at rates to equal 350 PPB whole-lake after a thermocline is established. Approximate volumes by lake after stratification are: Bass - 14 ac/ft

L	easley - 150 ac/ft ong - 1500 ac/ft otter - 175 ac/ft					
M	lethod of Application: WLPR's	liquid, sub-surface injection system				
W	/ill surface water outflow and/or	overflow be controlled to prevent chemic	cal loss? O Yes	s 🔘 No		
На	ave the proposed chemicals be	en permitted in a prior year on the propo	sed site?	O Some	O None	
	hat were the results of the treat iquid 2,4-d has been used in the	ment? past to control EWM within the Chain	of Lakes.			
R	EMAINING AREAS ON MAR	S WILL NOT BE TREATED				
No	ote: Chemical fact sheets for Resources upon request	aquatic pesticides used in Wisconsin	ı are available fror	n the Departme	nt of Natural	
S	ection VI – Applicant Respor	sibilities and Certification				ı
1.		detailed map which shows the length, wi ace area in acres or square feet for each			proposed for the	control of
2.	involving chemicals. Under s. chemicals and application equidays in advance of each antic	t the Department of Natural Resources in NR 107.07, Wis. Adm. Code, supervision ipment before, during or after treatment. It is treatment with the date, time, located treatment to waive the advance not be partment to waive the advance not be seen as the second	on may include insp The applicant is re ation and size of tre	ection of the propequired to notify the catment unless the catment unl	oosed treatment a the regional office	rea, 4 working
	requirement. Do you request t	te Department to waive the advance no	illoation requireme	Yes	O No	
3.	The applicant agrees to comp Adm. Code. The required app	y with all terms or conditions of this pernication fee is attached.	nit, if issued, as we	ll as all provisions	s of Chapter NR 1	07, Wis.
4.	case of chemical applications	copy of the current application to any affor for rooted aquatic plants, to all owners o copy of the current chemical fact sheet for ake district.	f property riparian of	or adjacent to the	treatment area. T	The The
	Check if you are sign	ing as Agent for Applicant.				
		bove information is true and correct and amed in Section II and that the condition				
	Signature of Applicant			te 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.

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Section VII - WPDES Perm	it Request							
Is WPDES coverage being re	quested? Refer to http://dnr.wi.gov/topic/wastewater/aquaticpesticides.html for more in	nformation.						
No: Already have WPDES coverage until Sept. 2016								
WPDES cove	rage not needed							
Select which permit you are requesting: WI-0064556-1 Aquatic Plants, Algae & Bacteria WI-0064564-1 Aquatic Animals WI-0064581-1 Mosquitoes & other Flying Insects								
Indicate WPDES permitee res	ponsible for the pollutant discharge:							
	I activity will result in a detectable pollutant discharge to waters of the state beyond or a pollutant residual in waters of the state after the treatment project is completed?	O Yes	O No					
If yes, identify the pollutan	t(s):							
	te integrated pest management principles, as specified in the WPDES permit, into nimize any pollutant residual or pollutant discharge beyond the treatment area?	O Yes	O No					
Type of WPDES coverage bei	ng requested: One Treatment Site Statewide Coverage							
For informational purposes, se	elect areas of WI for most of your aquatic treatments: NW NE SW	SE						
Is WPDES coverage being rec	quested for more than 1 year?							
Yes No If	yes, the permittee will remain in "active" WPDES status until a Notice of Termination is	submitted.						
form and attachmen	pest treatment activity which is the subject of this permit application. I certify that the information contained in this form and attachments is, to the best of my knowledge, true, accurate and complete. Signature of Authorized Representative Printed Name Date Signed							
Section VIII - Permit to Carr	y Out Chemical Treatment (Leave Blank – DNR Use Only)							
	•							
1	approved. Permission is hereby granted to the applicant to chemically treat the waters d	escribed in	tne					
application during the season	1 07 20							
Application fee received?	State of Wisconsin Department of Natural Resources For the Secretary							
Advance notification of By								
treatment required?	Regional Director or Designee							
Yes No	Date Signed Date Mailed							
Please Note:								
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.								
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.								
This notice is provided pursuant to s. 227.48(2), Wis. Stats.								
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.