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June 12, 2025

VIA HAND DELIVERY

Hon. Karen Hyun, PhD Secretary of Wisconsin Department of Natural Resources 101 S. Webster St. Madison, WI 53707 WI DEPT. OF NATURAL RESOURCES JUN 1 2 2025

OFFICE OF THE SECRETARY

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RECEIVED

JUN 12 2025

DEPT OF NATURAL RESOURCES

Re: Petition For Rules (Home Lake Rule)

Dear Secretary Huan,

BUREAU OF LEGAL SERV

The attached Petition for rules pursuant to Wis. Stats. § 227.12 is herewith served upon you. We are happy to meet with you and staff concerning this petition.

Very truly yours,

JAMES A. OLSON

LAWTONCATES, S.C. 1050 E. Washington Ave.

Madison, WI 53703 State Bar #1009442

Attorneys For Petitioners

CC Attorney Eric Schanowski

HOME LAKE RULE PETITION - 2025

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Hand Delivered NATURAL RESOURCES

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NATURAL RESOURCES

JUN 1 2 2025

OFFICE OF THE SECRETARY

BEFORE THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners, by their attorneys LawtonCates, S.C. and pursuant to Wis Stats. sec. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

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EXECUTIVE SUMMARY

The previous petition for rules was denied principally because the Department was concerned about the lack of decontamination facilities. The previous rule required all ballast systems to be decontaminated before use. This rule does not require decontamination of systems that will only be operated in a single lake. The Department stated that most systems are only operated in a single lake. This change will greatly reduce the number of decontamination systems needed.

The Department has established guidelines that include the process for thermal decontamination. This proposed rule has adopted those guidelines and made them mandatory, but only for ballast systems that are used on more than a single lake. These boats retail from \$100,000-\$500,000. The Department recommended a thermal decontamination system that is a portable unit that probably can be purchased for less than \$50,000. It is reasonable that the manufacturers and dealers who profit from the sale of systems that violate the law and endanger our lakes provide a system that reduces the harm to our lakes.

The prior proposal required a sticker system to ensure compliance. This proposal eliminates the sticker and only requires a declaration of compliance.

Some boat manuals suggest using anti-freeze to winterize ballast systems. If this anti-freeze is disposed of in waterbodies it violates the law.

Ballast systems in many wake-surfing boats cannot be inspected for compliance with NR 19.055(1) to ensure complete drainage. Clean Boats Clean Waters volunteers are told to give these systems a pass. Wardens do not inspect the ballast systems because of their complexity. Thus, violations of 19.055(1) are ignored despite the risk of spreading invasives.

The "Precautionary Principle" mandates adoption of this rule.

PROPOSED AMENDMENT

NR 19.055 Drainage of water from boats and equipment required.

(1) Except as provided in subs. (3) to (5), any person who removes a boat, boat trailer, boating equipment or fishing equipment from any inland or outlying water or its bank or shore shall drain all water from the boat, boat trailer, boating equipment or fishing equipment, including water in any bilge, ballast tank, bait bucket, live well or other container immediately after removing the boat, boat trailer, boating equipment or fishing equipment from the water, bank or shore.

NR 19.055 is amended to add:

- (6) Any boat containing a ballast system to enhance waves shall be permitted to launch on Wisconsin waters provided it complies with all State and Local regulations, and
- (a) The operator of a boat that possesses a written dated declaration from the registered owner of the boat that identifies the named lake where the ballast system will be operating during the calendar year named in the declaration.
- (b) The declaration shall be provided upon request to any warden, public official, or Clean Boats, Clean Waters person monitoring the boat landing.
- (c) The owner shall file this declaration with the Department of Natural resources and Clerk of any municipality where the body of water is located.
- (d) If the ballast system is operated in more than a single lake the operator must possess a written declaration that the ballast system complies with the AIS Prevention guidelines for Wake Boats and Ballast systems outlined in the Wisconsin Department of Natural Resources webpage and be provided upon request to any warden, public official, or Clean Boats, Clean Waters person monitoring the boat landing.
- (e) Any anti-freeze used in the ballast system may not be disposed of in any waterbody.
- (f) Penalty—any falsification of the procedures in or failure to comply with the above procedures(shall result in a \$1,000.00 fine for each violation.

STAUTORY AUTHORITY

Wis. Stat. § 227.12 Petition for rules.

- (1) Unless the right to petition for a rule is restricted by statute to a designated group or unless the form of procedure for a petition is otherwise prescribed by statute, a municipality, an association which is representative of a farm, labor, business or professional group, or any 5 or more persons having an interest in a rule may petition an agency requesting it to promulgate a rule.
- (2) A petition shall state clearly and concisely:
- (a) The substance or nature of the rule making requested.

In 2008 the Department required that a person drain all water from the ballast systems when the boat was leaving the body of water. (see NR 19.055). The purpose of this rule was because the Department found that failure to completely drain ballast systems caused an immediate and unreasonable risk of spreading invasive species. Since that time ballast systems have become more commonly installed in boats to enhance waves for wake surfing. The Department acknowledges that studies show that many of these systems cannot be completely drained and cannot be inspected for compliance with NR 19.055. Furthermore, operator manuals from the boating manufacturers establish that these ballast systems cannot be completely drained. Studies show that this causes an unreasonable risk of spreading invasives that led to the adoption of 19.055 in 2008. These studies and manuals will be referenced later in this document. The substance and nature of the proposed emergency and permanent rule provides a simple inexpensive way to reduce this risk.

(b) The reason for the request and the petitioners' interest in the requested rule.

The petitioners are users of Wisconsin's navigable waters and are beneficiaries of the Public Trust Doctrine that ensures that they are entitled by the Wisconsin Constitution to protect the waters of the State including protection from having these waters contaminated by invasive species.

(c) A reference to the agency's authority to promulgate the requested rule.

It is obvious that the Department has authority to amend NR 19.055 since it promulgated the emergency rule in 2007 and the permanent rule in 2008.

However, in addition, evidence of that delegation is also found in ss. 281.11 and 281.12, Stats., which state that the DNR "shall serve as the central unit of state government to protect, maintain and improve the quality and management of the waters of the state, ground and surface, public and private," and "shall have general supervision and control over the waters of the state."

Furthermore, Wis. Stats. 23.22 delegates authority to control invasive species to the Department. Specifically:

Wis. Stat. § 23.22 Invasive species.

(2) DEPARTMENT RESPONSIBILITIES.

(a) The department shall establish a statewide program to control invasive species in this state.

DRAINAGE OF BALLAST SYSTEMS REQUIRED BY LAW

The ballast system in a wake boat is filled with lake water to increase the displacement of a boat so that large wakes can be produced. One of the many problems with this type of boat is that the ballast system, by design, cannot be completely emptied or inspected and risks transferring AIS from lake to lake.

- Existing Wisconsin Laws Require Complete Draining, but they are not enforced by the Department because of their inability to inspect the ballast systems.
- Drainage of water from boats and equipment is required according to NR 19.055.
- It states, drain all water from the boat, boat trailer, boating equipment including water in any ballast tank, immediately after removing the boat from the water, bank or shore.
- Violation of this administrative rule results in the spread of AIS by these ballast systems.

UNIVERSITY STUDIES DEMONSTRATE RISKS OF BALLAST SYSTEMS

There are two significant university studies that indicate failure to drain is a problem.

- (1) The University of Wisconsin Campbell's study revealed that wake boat ballast systems, after being removed from the lake, had on average 8 gallons of residual lake water. Some wake boats had over 22 gallons of residual lake water. When the water was tested it contained Zooplankton, not surprising, but two boats had zebra mussel larvae. (Campbell, et, al, Volume and Contents of Residual Water in Recreational Watercraft Ballast Systems, Management of Biological Invasions (2016) Volume 7, Issue 3:281-286.)
- (2) The University of Minnesota compared 8 boat compartments. Ballasted boats contained the most zebra mussel larva when compared to other watercraft compartments. If a ballasted boat comes from Lake Minnetonka and gets into your lake there will be a 7 in 10 chance of transferring 100 zebra mussel larvae. The study also showed that mussel larvae in stern drive motors were killed because the water in those motors was heated to cool the motors (Doll, Adam, Occurrence and Survival of Zebra Mussel Veliger Larvae in Residual Water Transported by Recreational Watercraft, Master's Thesis December, 2018.)

WHAT ARE AIS RISKS?

- Spiny Water fleas, Zebra mussels and Quagga mussels all can be transferred by wake boat ballast systems. There is no practical way to eliminate these invasives from lakes and rivers once they are introduced.
- These powerful boats aim their prop wash towards the bottom of the lake, cutting up aquatic plants like invasive Eurasian Milfoil and Curly Leaf Pondweed. The small plant fragments can be transferred to other lakes or parts of the same lake starting new infestations.
- Blue green algae can be fertilized by phosphorous that was dormant on the lake bottom for years but now has been redistributed into the water column by excessive wake boat prop wash.

The following information comes directly from the wake boat manuals.

Boat manufacturers acknowledge that ballast systems don't drain completely and can spread invasives:

- They say invasive mussels "attach and infest inside" ballast tanks but warn operators not to try to empty the tanks completely because doing so will burn out the pumps, which will not be covered by the warranty. See page 121 at https://cdn.malibuboats.com/docs/owner-manuals/2024%20Malibu%20Owner%27s%20Manual.pdf? ga=2.175462826.929937710.17 43733989-1488879362.1741200583.
- They say to add several gallons of anti-freeze to the ballast tanks in winter (because residual water can freeze and cause damage). See p 244-245 at https://mastercraft-wake.com/media/vwxbltjn/mastercraft-my2022 ownersmanual.pdf.
- Upon reactivating the boat the first time after storage, run the ballast system to pump out the antifreeze (the engine must be on, and the boat must be in the water).
- Anti-freeze is classified as universal waste, and it has specific disposal requirements. It is unlawful to discharge it into the lake.
- The Malibu owner's manual warns that if you try to drain the tanks completely you will burn out the pumps and it will not be covered by the warranty.

The Department was asked in an Open Records Request for any information it had that would contradict the studies that showed that ballast systems could not be drained and risked the spread of invasive species. The Department responded:

"We were unable to locate any records related to two of your requests, Requests 4 and 5. With respect to Request 5, we are not aware of any records or other documents that contradict the wake boat and AIS related findings in the referenced studies. It is difficult to predict what future research may find, but we don't anticipate that there will be anything in these referenced studies that we would disagree with after more research is conducted."

SPINY WATER FLEAS

According to the Department website:

- "Spiny and fishhook water fleas are predators they eat smaller zooplankton (planktonic animals), including Daphnia. This puts them in direct competition with juvenile fish for food.
- Young fish have trouble eating these water fleas due to their long, spiny tails.

The spiny and fishhook water fleas produce rapidly through parthenogenesis, commonly
known as asexual reproduction, which means that no males are required, and populations can
explode.

Unfortunately, no effective strategy is available to control the spiny water fleas once introduced to lakes.

Spiny water fleas exist in 39 lakes and waterbodies in Wisconsin. They are classified as prohibited.

Lake Mendota in Madison is infested by spiny water fleas. A study by the University of Wisconsin Center for Limnology, "Massive Ecosystem Services Impact by Invasive Spiny Water Flea in Lake Mendota, estimated the loss of value from spiny water fleas to be \$80-\$160 million." (Jake Walsh, Jake Vender Zander, Steve Carpenter, UMISC 18 October, 2016).

ZEBRA MUSSELS

According to the Department website:

- "Zebra mussels are very effective filter feeders and can impact plankton and algae populations. While their presence can lead to a temporary increase in water clarity, they may deplete the food supply for fish and other aquatic organisms.
- Zebra mussels avoid consuming blue-green algae, potentially increasing the likelihood of toxic harmful algal blooms.
- Zebra mussels can attach to the shells of native mussels, effectively smothering them.
- Zebra mussels can clog pipes, damage recreational equipment, and cut swimmers' bare feet.

"Prevention: The best way to keep a lake free of zebra mussels is to prevent their establishment. Wisconsin's invasive species law prohibits the transport of aquatic plants, live animals and water from a waterbody, with some exceptions for bait.

Before leaving the boat launch, conduct the following actions required by law:

• Inspect and remove aquatic plants and animals from boats and equipment.

• Drain all water from the boat and equipment."

Zebra mussels are present in 350 Wisconsin waterbodies.

QUAGGA MUSSELS

Nine known locations in Wisconsin waters.

The risk of quagga mussels is profound.

"The public can comprehend the devastation of a catastrophic wildfire that torches vast stands of trees, leaves a scorched forest floor littered with wildlife carcasses and turns dancing streams into oozes of mud and ash. But forests grow back. The quagga mussel destruction is so profound it is hard to fathom. Egan, "The Death and Life of the Great Lakes". P.123, copyright 2017, W.W. Norton & Company.

Invasives can go undetected and then 'boom'.

Jake Vander Zander is a Professor at the University of Wisconsin Center for Limnology with an office on Lake Mendota, making it one of the most exhaustively studied water bodies in the World. He has stated:

"My concern is that invasive species are able to fester at undetectable levels, then 'boom' when conditions become right." (Egan,. At 137)

It apparently took 2-3 years to discover quagga mussels in Lake Geneva. They were not discovered by WDNR. In how many other lakes are they festering?

Wisconsin has thousands of lakes at risk for quagga mussels.

Quagga mussels survive in the same water conditions as zebra mussels. In fact, they out compete zebra mussels. One quagga mussel can lay one million eggs a year. The larvae are free floating and undetectable to the naked eye. Adult quagga mussels are filter feeders and can deplete food at the bottom of the food chain.

The spread of quagga mussels to waterbodies in Western states caused studies of the calcium content of water needed to support survivability of quagga mussels. "A Quagga Mussel

Risk Assessment conducted by the Lake Tahoe Aquatic Invasive Species Management Strategy" stated at page 5.

"Models predicting dreissenid mussel establishment have been minimum- threshold driven, based mostly on dissolved calcium levels. However, the majority of western reservoir and lake systems in which quagga mussel veligers are present have dissolved calcium levels that are much lower than previously determined minima."

Another empirical study entitled "Successful Survival, Growth, and Reproductive Potential of Quagga Mussels in Low Calcium Lake Water: Is There Uncertainty of Establishment Risk" concluded:

"These results should emphasize the vulnerability of waterbody in the 12 to 15 ppm calcium range that could potentially be at risk of establishing sustainable quagga mussel populations."

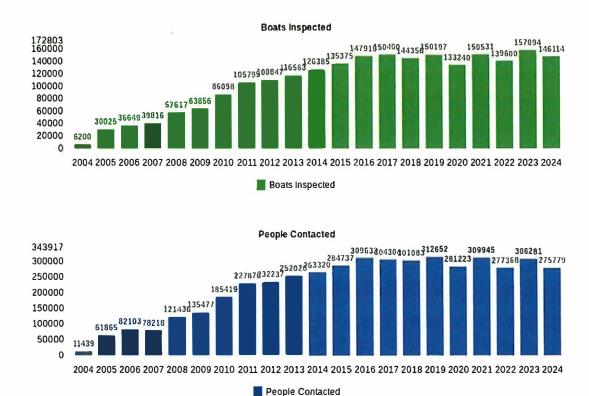
A Wisconsin Department of Natural Resources database lists the calcium content of most Wisconsin lakes. There are thousands of Wisconsin lakes that have calcium content at least 12-25ppm. In fact, most are much higher. The risk is particularly great in Walworth and Waukesha Counties.

Lake Geneva, in Walworth County, where quagga mussels have been confirmed has a calcium content of 59 ppm—well above the threshold of 12-15 ppm. According to the WDNR website there are 27 named lakes in Walworth County that have calcium content well above 12ppm including Lake Beulah at 71 ppm and Lake Delavan at 68 ppm.

Nearby Waukesha County is known as the "Lake County". Unfortunately, it has 65 named lakes with calcium content well above 12 ppm. Some of the lakes are Hunter, 146 ppm, Labelle, 59 ppm, Nemahbin, 74 ppm, Nagawicka, 129 ppm, and Pewaukee 70 ppm. A complete list is available on the Department website.

CLEAN BOATS CLEAN WATERS CANNOT DEAL WITH BALLAST SYSTEMS

The Department has a Clean Boat Clean Water program that uses volunteers and paid persons to monitor boat landings to prevent the spread of invasives. Below is data from the Department website showing how extensive this program has become.



Mary Jung is a Clean Boat Clean Water volunteer and a Shoreline AIS inspector. On April 9, 2025, she testified before the WDNR Board:

"Hello, my name is Mary Jung, I have a home in Newbold, in northern Wisconsin. I am a volunteer Clean Boats, Clean Waters inspector and a Shoreline AIS inspector. There are thousands of us around the state that volunteer to do these jobs and a few paid as well through taxpayer funded grants or lake association donations: tens of thousands of hours every year trying to help keep our lakes free of AIS.

We are well versed in the "inspect, remove, drain and dry" mantra. We preach "Stop aquatic hitchhikers! It's the law."

We are the boots on the ground – or the landings in this case – engaging with boat owners, crawling under trailers, looking into live wells, examining hulls and engine props. But we desperately need help.

- There's one type of boat we can't inspect: wake boats. By design, their closed ballast systems do not drain completely, they do not dry, and they can't be inspected.
- We've known for years that the most serious AIS we have like spiny water fleas, zebra
 mussels, and now quagga mussels arrived in the Great Lakes region from the ballasts of
 ocean-faring ships.
- There is plenty of research confirming that ballasts from recreational wake boats also carry residual water and that this water contains invasive plants and veligers.
- And there's confirmation from the boat manufacturers themselves about both residual water and AIS in their ballasts.

As such, these boats are in violation of NR 19 and NR 40 – which make it illegal to transport water and invasive species. Yet the DNR allows because there is no way to inspect the ballast systems.

You know the problem exists. We all do.

Unless the state steps in to enforce its current laws, the problem will only get worse. As example: for 2025, three of the most well-known ski boat manufacturers - Malibu, Mastercraft and Nautique – each have just 1 non-ballast ski boat in their line ups, which they gear to the competitive skier.

The rest of their line ups? In total between all three: they have 39 ballasted wake boat models with an average of more than 3,400 pounds of ballast. For the most part, these wake boats are now being marketed as the family boat for memories on the water in the hopes of pushing more buyers into higher margin boats. Most costing well north of \$100,000 and most capable of carrying thousands of pounds of ballast water that does not completely drain.

These are powerful, profitable boats – and these are just three of the many wake boat manufacturers out there. The industry is very successful at flooding the market with more ballasted boats, yet they have no solution for how to engineer the boats to completely drain, dry or be inspected? That just doesn't add up.

By design most ballast systems clearly violate state law. Until they come into compliance, their use should be prohibited.

Last year marked the 20th anniversary of the Clean Boats Clean Waters program. It's had a tremendous impact on boater education and slowing the spread of AIS.

But ballast systems are a bigger problem than we can handle. We need the state to start enforcing its laws.

When it comes to the spread of AIS, time is not on our side.

Thank you."

REQUESTED RULE REVISION IS INEXPENSIVE. SIMPLE, AND EFFECTIVE

The requested rule revision asks the boat owner to sign a declaration that the ballast system will only be used in a single lake and file the declaration with the Department and Clerk of the relevant jurisdiction. Nothing could be simpler. A sticker system is not required as was required in the previous petition. So long as the ballast system is used on a single lake it will not risk spreading invasives to another lake. The Department has found that most ballast systems are just used on a single lake. In fact, the boat with a ballast system can be used on other lakes so long as the ballast system is not filled and drained in another lake.

There are some boat dealers that rent wake-surfing boats at a cost of \$3,375 a week. The thermal decontamination unit the Department recommends is a hydroblaster, available from Hydro Engineering in Salt Lake City, Utah. They are portable and cost about \$35,000. Hundreds have been sold in the Western States where there are strict regulations against the spread of invasives from ballast systems. Since these boats cost \$100,000 to \$500,000 the cost of such a system is reasonable to permit use of a ballast system that violates Wisconsin law.

(Sample Declarations are attached as exhibit A)

VOLUNTARY COMPLIANCE DOES NOT WORK

The problem with the Department's guidelines for thermal decontamination is that voluntary compliance does not work for wake-surfing. The State of Oregon attempted to use voluntary compliance to regulate wake-surfing in a portion of the Willamette River. After years of non-compliance wake-surfing was banned in the area popular for wake surfing. An Oregon resident has reported on the experience:

"In summary, appeals to follow even the woefully inadequate industry-sponsored guidelines were universally ignored by wake sport enthusiasts on the Willamette River and it took over two decades for the State of Oregon to adopt reasonable restrictions on wake sports. As a result, the majority of river users paid the price in terms of environmental harm, property damage, and endangerment of other boaters." (letter from Attorney Bert Krage, full letter attached as Exhibit B) (also attached is a page from the Oregon State Marine Board from 2015 that outlines efforts at voluntary compliance. That failed and in 2022 wake-surfing was banned in the Newburg pool)

Voluntary compliance with Department Guidelines will not work. It is essential that the guidelines become mandatory. Wake-surfers must limit the use of ballast system to a single lake or the industry that has created the problem by making draining of systems impossible, in violation of Department Rules, must provide decontamination facilities to those wake-surfers who want to use the ballast system in multiple waterbodies.

THE PUBLIC SUPPORTS CONTROL OF BALLAST SYSTEMS

"Aldo Leopold, a renowned ecologist, author, and environmentalist, had a significant influence on conservation efforts in Wisconsin and beyond. One of the key ways in which he was involved with conservation in Wisconsin was through his connection to the Wisconsin Conservation Congress." (Chat GPT)

"The vision of the Wisconsin Conservation Congress is to strengthen and enhance our ability to gather and convey the wisdom and influence of Wisconsin citizens in the formation of natural resource policy, research, education, and conservation." (WCC Website)

In 2024 the voters in the Wisconsin Conservation Congress passed a resolution by a vote by 10,608 to 4,193 (72% yes) to ban ballast systems on Wisconsin lakes. The resolution was originally passed at the county level in 2023. It was approved by the Motorized Recreation Committee and the WCC Executive Committee. It was placed on the 2024 statewide ballot where it passed despite opposition from the wake-surfing industry.

Statewide Yes carried all 72 counties

After seeing this vote outdoor columnist Paul Smith wrote in the Milwaukee Journal Sentinel on May 1, 2024:

"It can be challenging to get an accurate gauge of public sentiment....but an issue in the Wisconsin outdoors has emerged in recent years that leaves no doubt about how a strong majority of state residents feel.

I'm talking about wake-enhanced boating, or wake surfing....

In the political world, winning 55% of the vote is often called a landslide. I think Wisconsin legislators should consider the 70% support for restrictions on wake-enhanced boating as a mandate."

Ballast systems are banned in Yellowstone National Park.

This proposed rule does not ban ballast systems. It simply restricts their usage in a manner that saves our Wisconsin lakes.

WISCONSIN RANKS NEAR THE BOTTOM IN AIS PROTECTION

Below is the link to the National Sea Grant Law Center. This report evaluates watercraft inspection programs in various states and grades each state. Note on page 123 it gives Wisconsin a grade of 33% compliance. A look at all the states that had this review Wisconsin is near the bottom even though we have more freshwater lakes than most of the states reviewed.

FROM THEORY TO PRACTICE: A COMPARISON OF STATE WATERCRAFT INSPECTION AND DECONTAMINATION PROGRAMS TO THE MODEL LEGAL FRAMEWORK

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A summary of Western State AIS Regulations is attached Exhibit C).

THE "PRECAUTIONARY PRINCIPLE" MANDATES ADOPTION OF RULE

In denying the petition for a Home Lake Rule the Department stated:

"Finally, while ballast systems in wake boats that are not fully drained may pose a risk for the spread of invasive species if boats with retained ballast water travel from one lake to another, the extent to which ballast tanks contribute to the risk is unclear." (WDNR denial page 3)

This violates the "precautionary principle".

"The precautionary principle in environmental law asserts that when there are threats of serious or irreversible environmental damage, the lack of full scientific certainty should not be used as a reason to postpone measures to prevent such damage. This principle has been widely adopted in various environmental instruments globally, emphasizing the need for proactive measures even in the face of uncertainty. (AI Precautionary Principle in Environmental Law)"

"The concept "precautionary principle" is generally considered to have arisen in English from a translation of the German term *lorsorgeprinzip* in the 1970s in response to <u>forest</u> degradation and <u>sea pollution</u>, where German lawmakers adopted clean air act banning use of certain substances suspected in causing the environmental damage even though evidence of their impact was inconclusive at that time. The concept was introduced into environmental legislation along with other innovative (at that time) mechanisms such as "polluter pays", principle of pollution prevention and responsibility for survival of future ecosystems. "(Wikipedia)

To put it another way, "it is better to be safe than sorry". The only studies that have been done establish that live mussel larvae have been found in the residual water of ballast systems. The Department has admitted that it has no evidence to dispute these studies. The Department's own web page has hundreds of references relating to the problems caused by aquatic invasive

species. The Department's own website stresses that water must be drained from ballast systems to prevent the spread of invasives.

The Department's Aquatic Invasives Management Plan states as its goals:

- "Prevent introduction of new species
- Contain the spread of existing species
- Control existing populations to minimize harmful impacts"

We request that the Department pursue its goals. The "precautionary principle" would require that boat dealers and manufacturers provide decontamination facilities for its customers who risk the spread of aquatic invasives by violating NR 19.055(1) when they use the ballast systems in multiple waterbodies. Do not reject the "Precautionary Principle". There is no time to wait!!

WHEREFORE, the Petitioners pray for adoption of the proposed Amendment.

Dated this 22 day of April, 2025.

JAMES A. OLSON

State Bar # 1009442 LAWTONCATES, S.C.

1050 East Washington Ave.

Madison, WI 54703

608-282-6200

References:

University of Wisconsin Study "Volume and contents of residual water in recreational watercraft ballast systems" Campbell et al, Management of Biological Invasives (2016) Vol 7, Issue 3: 281-286. Excellent study of ballast tanks in wake boats. Authors are researchers at the Univ of Wisconsin, the Minnesota DNR and a WI planning commission.

Occurrence and Survival of Zebra Mussel (Dreissena polymorpha) Veliger Larvae in Residual Water Transported by Recreational Watercraft A THESIS SUBMITTED TO THE FACULTY OF THE UNIVERSITY OF MINNESOTA BY Adam Doll, December 2018.

Michigan DNR Study

"Wake boats: Concerns and Recommendations Related to Natural Resource Management in Michigan Waters", (Sept 2022 Report of Michigan) DNR.

Excellent study recognizing that ballast tanks must be wholly drained. See page 5 for discussion of invasives transfer via wake surf ballast tanks.

The WDNR website has 226 references to spiny water fleas.

Article from Outdoor Life, "A spiky flea could ruin Midwestern ecosystems and kill native fish"

Ballast/Wake Boats: Specific Concerns About Aquatic Invasive Species & Water Quality

Amy P. Smagula, Limnologist NH Department of Environmental Services

Wake boats and Invasives

Letter to the Editor, Lakeland Times August 26, 2022

Zebra Mussel's Best Friend—Wakeboard Boats"

Pioneer Press (Minneapolis St Paul) Jan. 22, 2018

NR 19

NR 40

Terra Vigilis, "Lake Waramaug Wave Impact Study" Final Report Prepared for the Lake Waramaug Inter-Local Commission November 15, 2024

Macfarlane, Gregor, "Wakesurfing, Wakeboarding, and Waterskiing: A comparison of Wake Characteristics", Accepted for Publication, Feb. 28, 2025, in River Research Publications)

Doll, Adam, Occurrence and Survival of Zebra Mussel Veliger Larvae in Residual Water Transported by Recreational Watercraft, Master's Thesis December 2018

A Quagga Mussel Risk Assessment conducted by the Lake Tahoe Aquatic Invasive Species Management Strategy. Report submitted April, 2009

Davis, et al,"Successful Survival, Growth, and Reproductive Potential of Quagga Mussels in Low Calcium Lake Water: Is There Uncertainty of Establishment Risk", PubMed, 2015

FROM THEORY TO PRACTICE: A COMPARISON OF STATE WATERCRAFT INSPECTION AND DECONTAMINATION PROGRAMS TO THE MODEL LEGAL FRAMEWORK

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Wisconsin Department of Natural Resources website.

[&]quot;Precautionary Principle". Wikipedia

HOME LAKE DECLARATION

indersigned herby dec	lares that I am the owner of a boat, registration
, that contains a	ballast system. I further declare that the ballast system
used in a single Watert	oody(name)
	during the calendar year
	Printed name
	Signature
	, that contains a used in a single Waterb

Address

This Declaration must be filed with the Wisconsin Department of Natural Resources, 101 S. Webster St., P.O. box 7921, Madison, WI 53707-7921 and the Clerk of the municipality(ies) having jurisdiction of the waterbody before the ballast system may be used in the waterbody.

This Declaration shall be present on the boat and displayed to any Warden, Clean Boats, Clean Water Inspector and any public official upon request.

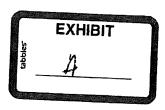


DECONTAMINATION DECLARATION

#, that contains a	lares that I am the owner of a boat, registration ballast system. I further declare that the ballast system
Resources Prevention guidelines fo	rdance with Wisconsin Department of Natural or W ake Boats and Ballast Systems before it will be used
in Waterbody(name)	
(County)	during the calendar year
The Decontamination was perform	med by:
On	
Dated:	Printed Name
	Signature
	<u>- </u>
	Address

This Declaration must be filed with the Wisconsin Department of Natural Resources, 101 S. Webster St., P.O. Box 7921, Madison, WI 53707-7921 and the Clerk of the municipality(ies) having jurisdiction of the waterbody before the ballast system may be used in the waterbody.

This Declaration shall be present on the boat and displayed to any Warden, Clean Boats, Clean Water inspector and any public official upon request.



James A. Olson LawtonCates, S.C. 345 W. Washington Avenue Madison, WI 53705

Re: Willamette River (Oregon) Experience with Voluntary Wake Sport Guidelines

Dear Mr. Olson:

You have asked for a description of how voluntary guidelines intended to minimize the adverse effects of wake sports such as wakesurfing have worked on the Willamette River in Oregon. The Willamette River is about 187 miles long, flows through the cities of Eugene, Corvallis, Albany, and Salem, and terminates in Portland, where it enters the Columbia River. Wake sports are mostly limited to the lowermost 55 miles of the river due its depth and currents.

Wake boats became popular on the Willamette River in the early 2000s and immediately generated controversy. Much of the controversy revolved around environmental issues such as shoreline erosion, nearshore sediment disruption, and adverse effects on salmon and steelhead populations. Other issues included damage to shoreline property such as docks and the danger that large wakes present to other boaters.

The Oregon State Marine Board approached the issue in a piecemeal manner and was initially receptive to claims that education and appeals to courtesy would alleviate the problems caused by wake sports. Attempts to find non-regulatory solutions failed and the Marine Board imposed some restrictions in 2010 for the Newberg Pool, which at the time encompassed the stretch between river miles 30 and 50. For several years, the Marine Board even advocated that wake boat owners follow the wake sport industry's "Wake Responsibly" guidelines, which assert that wakesurfing should take place no closer than 200 feet from shorelines and that wake boats avoid repetitive passes. Sadly, despite mounting evidence that the industry guidelines were mere window dressing and routinely ignored by wake sport enthusiasts, the state agencies bought into claims by wake boat owners that they would "wake responsibly" and did little to substantively curtail wake sport activities.

In response to mounting complaints and evidence of the adverse effects that wake sports were having on the river, the Marine Board adopted rules in 2021 that banned wakesurfing on one part of the river. In 2022, the Oregon Legislature enacted statutes that expanded the regulated length of the Newberg Pool section of the river, prohibited wakesurfing on that section, and limited the size of boats that could engage in wakeboarding, tubing, and waterskiing.

Prior to meaningful restrictions, the nearshore habitat areas of the Willamette River suffered severe sediment disruption when the wake boats were active, shoreline property owners incurred expenses in the hundreds of thousands of dollars to repair the damage caused by wake boats, and there were numerous incidents during which boats were swamped, capsized, and even broken in two by wakesurfing wakes. In addition, the number and size of wake boats increased. Parts of the river remain pocked with wave scarps that will likely persist for many more years. The result of



Mr. James Olson April 21, 2025 Page 2

hoping that voluntary guidelines would be effective was that Oregon endured about twenty years of rancor and conflict between the wake boat community and its opponents (i.e., federal and state agencies, cities, shoreline property owners, environmental groups, anglers, water skiers, sailors, paddlers, rowers, swimmers, and nature enthusiasts). Had the Oregon come to the realization early on that some water bodies are inherently unsuited to wake sports, the damage and conflict could have been avoided.

In summary, appeals to follow even the woefully inadequate industry-sponsored guidelines were universally ignored by wake sport enthusiasts on the Willamette River and it took over two decades for the State of Oregon to adopt reasonable restrictions on wake sports. As a result, the majority of river users paid the price in terms of environmental harm, property damage, and endangerment of other boaters. The primary purpose of federal and state water quality laws is to protect the beneficial uses of water bodies. Failing to restrict wake sports to those water bodies that have sufficient width and depth to accommodate high-energy wakes and prop wash is thus inconsistent with preserving the quality, character, and usefulness of surface waters to other users.

s/Bert P. Krages II Portland, Oregon



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Oregon State Marine Board



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Wakeboard Boat Operation



Users All Share the Water

Wakeboard Boats Require Extra Care

Wakeboard boats are generating more complaints than any other type of boat in Oregon, chasing away fishing boats and enraging shoreside residents. Wakeboat operators must take steps to resolve complaints or face restrictive regulations.

- 1. Operate your wakeboat away from other water recreationists. Recognize that the larger wake can be dangerous to swimmers, canoeists and boat anglers. Avoid operating in narrow rivers or canyons where steep banks reflect the wake creating more turbulence. The operator of the boat is responsible for damage caused by the wake, including damage to boats, docks or injury to persons.
- Add-on ballast tanks may destabilize your boat. Depending on your boat's design, on-board water bags can shift the boat's center of gravity and, in some circumstances, increase the likelihood that the boat will capsize or pitch sharply during turns, especially if bags are not securely fastened down and shift during maneuvers. Add-on ballast bags also take up floor space, increasing the tripping hazard on boats.
- 3. Add-on ballast tanks may make your boat illegal to operate. If your 18-foot ski boat has an 8person/1200 pound capacity and you load in 750 pounds of ballast bags, you now have room for 450 pounds of people and gear. Since boarding and skiing is a three-person job (skier, operator and spotter) that load limit will likely be exceeded.

The Marine Board has been asked by the public to consider regulatory restraints on operation of these types of craft. New regulations will not be necessary if people learn to operate these craft safely, responsibly and avoid conflict with other users.

Please, be especially considerate of others when operating these types of watercraft.

Boat Wakes

solution

Boat Wakes Can Be Fun, BUT.. one of the challenging aspects of managing boating in an urban area. The problem seems to be growing now for two reasons – there are a larger number of large, wake-producing boats, and there are more people living along the shoreline who are literally impacted by these wakes. The Oregon State Marine Board sees it as a mutual problem with a mutual



Don't Wakeboard in Front of Peoples' Homes or Docks!

accepted a petition seeking to create a "low wake zone" on a portion of the lower Willamette River. This controversial idea was not without merit, but based on several issues, the Board chose to not implement the proposal. Instead, they directed staff to form a working group to look more deeply at the wake issue and address using current and available tools. Those tools would be enforcement and education.

The first step was reviewing if law enforcement in this area was adequately applied. We decided it was not. If a skipper operates his boat in a way that damages or is likely to damage private property or cause injury, ORS 830.305 clearly states it as a citable offense. At \$720, it's a significant fine, too. We will be looking for violations this boating season, so be warned. If you're operating your boat in a developed area, near other small boats, paddlers, or swimmers and you create a wake that causes damage or injury, you could be cited.

We formed a working group to look at the education part of this solution. Made up of landowners, boaters and law enforcement, we wanted to make sure that both sides of the controversy get an important

For boaters, the message is "Play Away." If you are operating a wakeboard boat or yacht and you are creating large wakes, do so in an area where there are not docks, moored boats, other boats or paddle craft. Be cautious. When in crowded areas, operate your boat in a way that minimizes your wake. <u>Click</u> here to see our wake boarder direct mailer.

For landowners, recognize that boaters have a legitimate claim to the river. It's public property. If you're going to build a dock, make sure you have the proper permits and that you build it strong to withstand the weather, the tides, the seasonal currents and the boats that have used the river for so long. If you see someone committing an egregious violation - clearly being careless, call your local marine officers

We have a number of projects we're working on - signage at boat ramps, direct mail to landowners and wakeboarders, handouts and other information. We hope that education and common sense will prevail and prevent the need for restrictive regulations. Yachts can also create wakes. Click here to see our yachting direct mailer.



WESTERN STATE AIS REGULATIONS

Searchable .pdf of all western state AIS regulations (Updated 13 July 2021)

NEW; State Watercraft Inspection and Decontamination Programs; Legislative and Regulatory Update, May 2024 State Comparison - A comparison of the state WID programs to the model legal framework (December 2017)

Alacka

Alaska Stat. § 16.05.251

Alaska Admin Code Title 5, Part 1, Ch. 1, Art. 1 (statewide provisions); Alaska Admin Code tit. 5, § 01,010, Methods, means, and general provisions

Arizona

Arizona's Aquatic Invasive Species (AIS) Interdiction Act (HB2157), approved and signed into law in July of 2009, created a mechanism for the State of Arizona to statutorily address invasive species in the aquatic environment, administered through the Arizona Game and Fish Department. The AIS Interdiction Act also provided for the establishment of the Department's AIS Program, along with the creation of AIS "Director's Orders" and associated watercraft cleaning/decontamination protocols.

Ariz. Rev. Stat. § §17-255 to 17-255.04

Ariz. Admin. Code R12-41101 and 12-4-1102

<u>Director's Order 1, 2 and 3</u> (1: List of Aquatic Invasive Species for Arizona; 2: List of Waters where Listed Species are Present; 3; Mandatory Conditions for Movement of Watercraft)

Arizona Game and Fish Department Operating Manual

Protocols

California

The Aquatic Invasive Species chapter of the California Fish and Game Code contains general provisions concerning specific invasive species, including dreissenid mussels. The statute directs owners and managers of reservoirs used by the public to develop and implement dreissenid prevention programs. The state has also established a Quagga and Zebra Mussel Infestation Prevention Fee in the state's Harbors and Navigation Code.

CA Fish & Game, Code, Divisions 3, Ch. 3.5 (Aquatic Invasive Species) \$ 2300, Salt water algae of Caulerga species; restrictions and exceptions; violations

Cal. Code Regs. Tit. 14. Division 1. Subdivision 3. Chapter 3. (Miscellaneous) § 671. Importation, transportation, and possession of live restricted animals

Colorado

Colorado's Aquatic Nuisance Species law, enacted in 2008, provides Colorado Parks and Wildlife with broad authority to take action to prevent, control, monitor, and eradicate aquatic nuisance species. The law specifically authorizes CPW to operate ANS check stations to inspect and decontaminate watercraft. CPW regulations contain a list of prohibited species and protocols for waterbody sampling and monitoring and watercraft inspection, decontamination, and impoundment.

Colo. Rev. Stat. Title 33. Article 10.5 (Aquatic Nuisance Species)

2 Colo, Code Regs Chapter 405-8 Chapter P-8 Aquatic Nuisance Species

Hawai

Haw, Admin. Code Tit. 13. Chapter 76 (Non-indigenous Aquatic Species)

Haw. Rev. Stat. Tit. 12, Ch. 194 (Invasive Species Council)

Species List

Idaho

The Idaho Invasive Species Act of 2008 provides for the establishment of the Idaho State Department of Agriculture's invasive species program, which includes authority to establish, operate, and maintain check stations to inspect conveyances. ISDA regulations identify listed prohibited species and procedures for watercraft inspection and decontamination.

Idaho Code Ann, Title 22, Chapter 9
Idaho Admin. Code Title 6, Chapter 9

Idaho Invasive Species Sticker Regulations

Kansas

Kansas Admin, Reg. Agency 115, Art. 7 (Fish and Frogs)
Kansas Stat. Ch. 32, Art. 8 (Department of Wildlife, Parks, and Tourism)
Kansas Waters with Aqualic Nuisance Species

Montana

The Montana Invasive Species Act, enacted in 2009, established the state's invasive species program and authorized the use of invasive species check stations to prevent the movement of invasive species from infested to uninfested areas. Montana Fish, Wildlife, and Parks has primary authority to implement the program and the agency's regulations identify listed prohibited species and set forth the restrictions for contaminated bodies of water.

https://www.westernais.org/state-ais-regulations



Invasive Species Law Review Compendium (Montana Invasive Species Council 2018)

Mont. Code Ann. Tit. 80. Ch. 7. Part 10 (Aquatic Invasive Species)

Mont. Admin. R., Tit. 12, Ch. 5, Sub. 7 (Aquatic Invasive Species Management Area Restrictions), R. 12.5.701 (Identified Contaminated Bodies of

Water)

Montana Exotic Species Amendments

Nebraska

Nebraska's primary legislation governing aquatic invasive species was enacted in 2012. The law creates the Nebraska Invasive Species Council, prohibits the import, possession, transport, and release of aquatic invasive species, and authorizes the Game and Fish Commission to adopt and promulgate rules and regulations governing the inspection, decontamination, and treatment of conveyances capable of containing or transporting aquatic invasive species. Commission regulations identify prohibited species and set forth procedures for watercraft inspection, decontamination, impoundment, and guarantine.

Neb. Rev. Stat. Ch. 37, Art. 2 (Game Law General Provisions)

Neb. Admin, R. & Regs. Tit. 163, Ch. 2 (Fisheries Regulations) 012 Aquatic Invasive Species Regulations

Nebraska Stamp Proposed Rule

Nevada

Nevada's invasive species laws and regulations restrict the import, transport, and possession of listed prohibited species and declare it unlawful to launch a watercraft without first complying with the Department of Wildlife's inspection and decontamination requirements. The Department of Wildlife is authorized to establish and operate mandatory aquatic invasive species inspection stations.

Nev. Rev. Stat. §§ 488.035, 488.530, and 488.533

Nev. Admin. Code §§ 488.520 - 527 and 503.110 Nevada AB35

Nevada AB82 Nevada AB136

New Mexico

New Mexico's prirriary legislation providing authority for the prevention and control of aquatic invasive species was enacted in 2009. The legislation authorizes the New Mexico Game and Fish Department to designate aquatic invasive species and infested waters, sets forth specific requirements for the inspection and decontamination of conveyances and equipment. Department regulations outline procedures for conveyance inspection, decontamination, and impoundment.

N.M. Rev. Stat. Ch. 17, Art. 1 (State Game Commission)

New Mexico AlS Regulations - N.M. Admin. Code Tit. 19. Ch. 30, Part 14 (Aquatic Invasive Species)

AIS Rules (Tit. 19, Ch. 30, Part 14 (Aquatic Invasive Species) (June 2017); Fact sheet associated with amendment of 19.30.14 NMAC

North Dakota

North Dakota passed its Aquatic Nuisance Species law in 2005. The legislation contains provision to prevent and control the spread of invasive species, creates an Aquatic Nuisance Species Committee, prohibits certain activities, and authorizes a statewide management plan and the training of personnel for inspections. The North Dakota Game and Fish Department's regulations further detail the state's program, including provisions on seizure, penalties, and the inspection of equipment.

N.D. Cent. Code Tit. 20.1. Ch. 20.1-02 (Game and Fish Department)

N.D. Admin, Code Tit. 30, Art. 30-03, Ch. 30-03-06 (Aquatic Nuisance Species)

North Dakota's Aquatic Nuisance Species List

North Dakota HB 1356

Oklahoma

Okla, Admin, Code Tit, 800, Ch. 20, Subch. 4 (Aquatic Nuisance Species Restrictions)

Okla, Admin. Code Tit. 29, Ch. 1, Art. VI, Part 6 (Fishing waters)

Okla, Admin. Code Tit 800, Ch. 20, Subsh. 1 (Restricted Exotic Fish)

Oregon passed its Aquatic Invasive Species law in 2009. The legislation includes provisions on operating inspection check stations and creates an aquatic invasive species prevention permit and fund. The Oregon State Marine Board regulations cover watercraft inspection stations. Ore Rev. Stat. Tit. 61, Ch. 830 (Small Watercraft)

Ore, Admin, R. Ch. 250 (Oregon State Marine Board), Div. 10 (Statewide Rules)

South Dakota

The South Dakota GFP Commission finalized new AIS regulations in March of 2015. Attached is a copy of the draft legal write-up of the regulations. They will be reviewed by the Secretary of State office and will come into effect in April of 2015. The final will be posted here at that

South Dakota AIS Statute, S.D. Codified Laws Tit, 41, Ch. 41-2

South Dakota AIS Regulations

Tahoe

Tahoe Regional Planning Compact CA TRPA Provisions **NV TRPA Provisions** Resolution No. 82-11 Tahoe Provisions TRPA Code of Ordinances

2/3

Tex. Parks & Wild. Code Tit. 5. Ch. 66 (Fish and Aquatic Plants)

Jexas Admin. Code. Jit. 31, Ch. 57, Subch. A. (Harmful or Potentially, Harmful Fish, Shellfish, and Aquatic Plants)

Utah

The Utah legislature enacted the state's Aquatic Invasive Species Interdiction Act in 2008. The legislation is limited to Dreissena mussels and contains provisions regulating this species and provides for inspections, decontamination, and penalties, as well as the power and duties of the Division of Wildlife Resources and the Wildlife Board. The Utah Administrative Code further details out these requirements.

Utah Code Tit. 23, Ch. 27 (Aquatic Invasive Species Interdiction Act)

Utah Admin, Code R657-60 (Aquatic Invasive Species Interdiction)

Bear Lake Reg Amendment

Utah AIS Interdiction Proposed Rule

Washington

Washington revised its aquatic invasive species legislation in 2017. The law contains provisions that detail the Washington Department of Fish and Wildlife's powers and duties, as well as provisions on owner responsibilities, inspection, decontamination and penalties. Washington AIS regulations: Washington AIS Statutes

Revised Code of Washington, Tit. 77 Ch. 135 (Invasive Species)

Revised Code of Washington, Tit. 77 Ch. 120 (Ballast Water Management)

WA Admin Code, Chapter 220-640 (Invasive/Nonnative Species)

Wyoming

Wyoming's primary legislation governing aquatic invasive species was enacted during the 2010 Legislative Session. The law provides for the establishment of the Wyoming Department of Game and Fish's AIS program, which includes authority to establish, operate, and maintain check stations in order to inspect conveyances. To implement the program, the Wyoming Department of Game and Fish has promulgated regulations setting forth procedures for conveyance inspection, decontamination, impoundment and quarantine.

Wyo, Stat. Ann. Tit. 23 (Game and Fish). Ch. 4, Art. 2 (Aquatic Invasive Species)

Wyo, Code R. Ch. 62 (Regulation for Aquatic Invasive Species)

Wyoming Notice of Intent

The same of the sa				
First Name	Last Namme	Address	City, State ZIP	Riparian Address
Joseph	Panci	1176 Fire Tree Trail	Eagle River, WI 54521	N/A
Robert	Berdan	7550 Lucky Bay Drive	Presque Isle, WI 54557	н
Steven	Kessler	W5655 Tamarack Trail	Whitewater, WI 53190	7206 Bayside Lane, Land o' Lakes, WI
Jeff	Meessmann	P.O. Box 492	Boulder Junction, WI 54512	9346 Blue Heron, Presque Isle, WI
Diana	Holmquest	5318 Russett Road	Madison, WI 53711	11280 Buckley Road, Presque Isle, WI 54557
Joseph	Holmquest	5318 Russett Road	Madison, WI 53711	N/A
James	Holmquest	5318 Russett Road	Madison, WI 53711	11280 Buckley Road, Presque Isle, WI 54557
Thomas	Olson	4215 Old Banyan Way	Sanibel, FL 33957	12018 Rottman Drive, Presque Isle, WI 54557
Barbara Jo	Olson	4215 Old Banyan Way	Sanibel, FL 33957	12018 Rottman Drive, Presque Isle, WI 54557
Elaina	Russell	2725 Marshall Ct. #307	Madison, WI 53703	N/A
Kelsie	Kufahl	5209 Summer Ridge Drive	Madison, WI 53704	N/A
Hannah	Tinder	5056 Autumn Leaf Ln. Apt. 337	Madison, WI 53704	N/A
Steven	Halverson	5065 RES Lane	Boulder Junction, WI 54512	н
Debra	Halverson	5065 RES Lane	Boulder Junction, WI 54512	н
Susan	Gawriluk	7454 Katinka Lake Road	Presque Isle, WI 54557	н
Thomas	Preston	7454 Katinka Lake Road	Presque Isle, WI 54557	H
Richard	Jenks	10719 Mann Lake Road	Boulder Junction, WI 54512	н
Kristin	Halverson	726 Sherman Avenue W.	Fort Atkinson, WI 53538	5065 RES Lane, Boulder Junction, WI 54512
Richard	Nelson	7222 Lake Mildred Road	Rhinelander, WI 54501	н
Ann	Milne	78507 Puuiki Road	Kailua-Kona, HI 96740	11357 Bartsch Road, Presque Isle, WI 54557
Daniel	Bach	518 W37136 Henry Street	Dousman, WI 53118	N/A
Frederick	Wiggins	10 Sailwing Lane	Hilton Head Island, SC 29926	3130 Lakewood Drive, Sayner, WI 54560
Lynnette	Wiggins	10 Sailwing Lane	Hilton Head Island, SC 29926	3130 Lakewood Drive, Sayner, WI 54560
Martin	Jenich	5214 Knightsbridge Road	Madison, WI 53714	9397 Eagle Point Lane, Presque Isle, WI 54557
Kim	Bires-Jenich	5214 Knightsbridge Road	Madison, WI 53714	9397 Eagle Point Lane, Presque Isle, WI 54557
David	Ullrich	852 W. Wolfram Street	Chicago, IL 60657	7280 Rainbo Lodge Ln., Land O Lakes, WI 54540
Craig	Kummer	1631 S. Springs Drive	Spring Green, WI 53588	N/A
Ellen	Olson	1627 S. Springs Drive	Spring Green, WI 53588	N/A
Thomas	Bowman	712 Butternut Lane	Elgin, IL 60123	8720 Poolside Ln, Sayner, WI 54560
Elizabeth	Stone	2712 Danbury Lane	Ann Arbor, MI 48103	11171 Our Rd., Arbor Vitae, WI 54568
Norman	McKindles III	P.O. Box 94	Mercer, WI 54547	6390 N. County Rd. H, Mercer, WI 54547
Robert	Marshall	13 Bruce Cir. N.	Hawthorn Woods, IL 60047	9173 Heritage Lane, Sayner, WI 54560
Richard	Phillips	285 Heavenly Lane	Kingsbury, TX 78638	6724 Wildcat Lake Road, Presque Isle, WI 54557
Carol	Wood Phillips	285 Heavenly Lane	Kingsbury, TX 78638	6724 Wildcat Lake Road, Presque Isle, WI 54557
Lorine	Walters	11409 County Rd. B	Presque Isle, WI 54557	11409 County Rd. B, Presque Isle, WI 54557
Alice	Pertile	4176 W. Finn Pt. Rd.	Hurley, WI 54534	4176 W. Finn Pt. Rd., Hurley, WI 54534
Peter	Pertile	4176 W. Finn Pt. Rd.	Hurley, WI 54534	4176 W. Finn Pt. Rd., Hurley, WI 54534
Ralph	Gilmore	710 Farr Court	Eau Claire, WI 54701	N14114 Island View Road, Minong, WI 54859
James	Bakken	3266 115th Street	Chippewa Falls, WI 54729	4045 Lake Rd., Solon Springs, WI 54873
Carolyn	Cain	6462 Shady Bend	Verona, WI 53593	7427 East Birch Lake Road, Winchester, WI 54557
Mary	Markwardt	4005 Hanover Street	Madison, WI 53704	N/A

Larry	Pinnow	4005 Hanover Street	Madison, WI 53704	N/A
Rhoda	Braunschweig	6225 Mineral Point Road	Madison, WI 53704	N/A
David	Braunschweig	6225 Mineral Point Road	Madison, WI 53704	N/A
Carol	Ostergren	906 Garfield Street	Madison, WI 53711	N/A
Robert	Ostergren	906 Garfield Street	Madison, WI 53711	N/A
Carol	Scharl	W2591 River Edge Drive	Oostburg, WI 53070	N/A
Ted	Scharl	W2591 River Edge Drive	Oostburg, WI 53070	N/A
Michael	Harlan	605 Tamarack Way	Verona, WI 53593	N/A
Russell	Hermus	7573 Norfolk Dr.	Star Lake, WI 54561	7573 Norfolk Dr., Star Lake, WI 54561
Amy	Hermus	7573 Norfolk Dr.	Star Lake, WI 54561	7573 Norfolk Dr., Star Lake, WI 54561
Sharon	Magowan	6356 Spencer Ln.	Rhinelander, WI 54501	6356 Spencer Ln., Rhinelander, WI 54501
Terry	Magowan	6356 Spencer Ln.	Rhinelander, WI 54501	6356 Spencer Ln., Rhinelander, WI 54501
Carl	Watras	7228 County Rd. P	Presque Isle, WI 54557	N/A
Paul	Lewandoski	12444 Papose Landing Rd.	Manitowish Waters, WI 54545	12444 Papose Landing Rd., Manitowish Waters, WI 54545
June	Lewandoski	12444 Papose Landing Rd.	Manitowish Waters, WI 54545	12444 Papose Landing Rd., Manitowish Waters, WI 54545
Delores	Remy	1550 El Camino Real 407	Lady Lake, FL 32159	11070 Bellwood Drive, Minocqua, WI 54548
Richard	Remy	1550 El Camino Real 407	Lady Lake, FL 32159	11070 Bellwood Drive, Minocqua, WI 54548
Lauri	Miro	922 Winding Way	Middleton, WI 53562	N/A
Larry	Plaster	153 Seminole Way	DeForest, WI 53532	7224 Bear Trail, Presque Isle, WI 54557
Kathy	Buss-Plaster	153 Seminole Way	DeForest, WI 53532	7224 Bear Trail, Presque Isle, WI 54557
Susan	Contardi	2614 W. Hyacinth Ct.	Mequon, WI 53092	West Lake Laura Rd., Star Lake, WI 54561
William	Kroll (Trustee)	810 Apple Court	Marco Island, FL 34145	7412 Katinka Lake Road, Presque Isle, WI 54557
William	Kroll	810 Apple Court	Marco Island, FL 34145	7396 Katinka Lake Road, Presque Isle, WI 54557
Doris	Hautala	1860 Green Tree Drive	Plover, WI 54467	4172 W. Finn Point Rd., Hurley, WI 54534
	Clark	E19888 Eagle Drive	Watersmeet, MI 49969	"
Eugene Marianne	Paker	9 Horseshoe Bend	Madison, WI 53705	48705 Clearwater Rd., Gordon, WI 54838
		3307 SE Glacier Terrace	Hobe Sound, FL 33455	·
Montgomery Michael	Mackey	18121 Klemme Road	•	N9555 Horseshoe Lane, Mukwonago, WI 53149 18121 Klemme Rd. Kiel, WI 53042
Paul	Strebe		Kiel, WI 53042	
	Armstrong	1910 Martha Washington Drive	Wauwatosa, WI 53213	10499 Boulder Lane, Boulder Junction, WI 54512
Joseph	Heitz	8358 County Hwy. K	Star Lake, WI 54561	8358 County Hwy. K, Star Lake, WI 54561
Jennifer	Engstad-Heitz	8358 County Hwy. K	Star Lake, WI 54561	8358 County Hwy. K, Star Lake, WI 54561
Nick	Williams	7032 Ten O Five Drive	Presque Isle, WI 54557	7032 Ten O Five Drive, Presque Isle, WI 54557
Jeffrey	Hammer	2021 N. Lynhurst Dr.	Speedway, IN 46224	2961 Fabian Dr., Box 22, Sayner, WI 54560
Timothy	Kamp	708 Miami Pass	Madison, WI 53711	6742 Wildcat Rd., Presque Isle, WI 54557
Mary	Kamp	708 Miami Pass	Madison, WI 53711	6742 Wildcat Rd., Presque Isle, WI 54557
John	Love	E7964 County Lane	Weyauwega, WI 54983	4326 W. Lake Laura, Star Lake, WI 54561
Anita	Flantz	122 Sunrise Lane	Novato, CA 94949	7101 Island View Rd., Manitowish Waters, WI 54545
David	Engeseth	3796 Sunhill Drive	Madison, WI 53718	10986 Annabelle Shores Road, Presque Isle, WI 54557
Susan	Engeseth	3796 Sunhill Drive	Madison, WI 53718	10986 Annabelle Shores Road, Presque Isle, WI 54557
Wayne	Kolberg	51270 Lake Road	Barnes, WI 54873	N/A
Allen	Eschenbauch	8105 Crab Lake Road	Presque Isle, WI 54557	Horsehead Lake, Presque Isle, WI
Pamela	Eschenbauch	8105 Crab Lake Road	Presque Isle, WI 54557	Horsehead Lake, Presque Isle, WI

Peter	Williams	P.O. Box 12122	Tucson,
Joshua	Gray	3626 N. Cedar Ridge Drive	Janesville
Patricia	Hepburn	1832 Brecknenridge Drive	Atlanta,
Kenneth	Hepburn	1832 Brecknenridge Drive	Atlanta,
Valerie	Blazich	4072 County Road W	Crandon
Marc	Blazich	4072 County Road W	Crandon
Thomas	Bernhardt	W134s9523 Old Course Way	Muskego
Jeff	Mihalek	908 Merrimac Circle	Napervil
Brad	Herrold	8410 Dam Road	Minocqu
Deborah	Millar	601 Grove St.	Sewickle
Weston	Millar	601 Grove St.	Sewickle
Keith	Montgomery	1017 McIndoe St.	Wausau,
Christopher	Nyweide	1005 E. Jefferson St.	Blooming
Carol	Nyweide	1005 E. Jefferson St.	Blooming
Terry	Polich	66758 Ramsey Road	Middleto
Paul	Kahan	4044 North Whipple Street	Chicago,
Scott	Hassett	N7420 Rock Lake Road	Lake Mil
Kurt	Beaver	521 19th Street NW Apt. 12	Rocheste

Tucson, AZ 85732
Janesville, WI 53545
Atlanta, GA 30345
Atlanta, GA 30345
Crandon, WI 54520
Crandon, WI 54520
Muskego , WI 53150
Naperville, IL 60540
Minocqua, WI 54548
Sewickley, PA 15143
Sewickley, PA 15143
Wausau, WI 54403
Bloomington, IL 61701
Bloomington, IL 61701
Middleton, WI 53562
Chicago, IL 60618
Lake Mills, WI 53551
Rochester, MN 55901

7059 Ten O Five Drive, Presque Isle, WI 54557
11284 Hemlock Hill Dr., Presque Isle, WI 54557
3030 Fox Point Road, Sayner, WI 54560
3030 Fox Point Road, Sayner, WI 54560
"
"
N/A
5630 Shamrock Road, Boulder Junction, WI 54572
8410 Dam Road, Minocqua, WI 54548
4239 Ole Rismon Lane, Star Lake, WI 54561
4239 Ole Rismon Lane, Star Lake, WI 54561
6746 West Black Oak Lake Road W, Land O Lakes, WI 54540
3262 Hanson Rd., Sayner, WI 54560
3262 Hanson Rd., Sayner, WI 54560
N/A
7872 Crab Lake Road, Presque Isle, WI 54557
N/A

3030 Cantwell Road, Barnes, WI 54873

BEFORE THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

Signature)
Anita Flantz (Printed name)
122 Sunrise Ln (legal address)
Novato, CA 94949
7101 Island View Rd (riparian Address)
Manitowish Waters, WJ 54545
Date: 5-14-25

BEFORE THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding hallast systems.

attast systems.
Doud Engeseth (SIGNATURE)
DAVID EWGESETH (Printed name)
3796 Sunlul Dr (legal address)
madesin WI 53718
10986 Annabelle shores Rd (riparian Address)
Presque Isle 54557
Date: 5/17/2025

BEFORE THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

epartment) for an emergency and permanent rule amending NK 15.055 regards
Susan C. En quel 6 (SIGNATURE)
Susan C ENGESETH (Printed name)
3794 Surhill Dr. Madison (legal address)
10986 Corabelle Stares Refriparian Address)
Presque Vale, WI 54557
Date: 5/17/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Wayn Kulley (SIGNATURE)
WAYNE KOLBERG (Printed name)
51270 LAKE RD (legal address)
BARNES, WI 54873
(riparian Address)
Pate:

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Tam Eschenbaud(SIGNATURE)
Pame la W. Eschenbauch (Printed name)
8105 Crabhake Rd (legal address)
Presjue Isle, W.J. 54557
Horsehead Lake (riparian Address)
Presque Isle, WI
Date: 05/15/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

allast systems.
Signature)
Allen Eschenbauch (Printed name)
8105 Crab hake Rd (legal address)
Presgae Bk, WT 54557
Horsehead hake (riparian Address)
Presque Isle, WT.
Date: 05/15/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

allast systems.
(SIGNATURE)
Foshur D. Gjary (Printed name)
Lizu D. Cedar Riche Dr (legal address)
Jussville iv. 55545
11284 Ham lock Hill Dv (riparian Address)
Pague Pole W, 53557
Date: 5/10/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

patricia Ceptrero (SIGNATURE)	
Patricia Hepburn	(Printed name)
1832 Breckenridge Br	(legal address)
Atlanta GA 30345	
3030 Fox Point Rd	(riparian Address)
Sayner WI 54560	
Date: 5/20/2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Signature)
Kenneth Hepburn (Printed name)
1832 Breckenridge Dr NE (legal address)
Atlanta 6A 30345
3030 Fox Point Rd (riparian Address)
Sayner WI 54560

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

partitient) for an emergency and permanent rute amending ival 15.055 regard
last systems. Meru Bluzu (SIGNATURE)
Valevie Blazich (Printed name)
4072 County Rd W (legal address)
Crandon WI 54520
Same 1 (riparian Address)
Partici 5/22/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

epartment) for an emergency and permanent rule amending NR 19.055 regard
llast systems. (SIGNATURE)
MARC BLAZICH (Printed name)
4072 (thirty Rd W (legal address)
Crandon, W1 54520
Date: $\frac{5}{27/25}$

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

pallast systems. (SIGNATURE)	
THOMAS R BERNHARDT (Printed name)	
W134 s 9523 O10 Course (legal address)	
Muskeco WI 53150	
(riparian Address)	
Date: 5-22-2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

BRAD HERROLD (SIGN	NATURE)
Enally Huld (P	rinted name)
8410 DAM 120AD (1	legal address)
MINOCQUA WI	
SAME	_(riparian Address)
LAKE KAWAGASAG	A
Date: 200 1 2 3	3/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

(SIGNATURE)

KEITH MONTGOMERY (Printed name)

1011 MCINDOE ST (legal address)

WANSAN WI 54403

6746 WRST BLACK PD (riparian Address)

LAND O' LAIRES WI 54540

Date: 6/26/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Chingle Mywado (SIGNATURE)
CHRISTOPHUN L. Nyneide (Printed name)
1005 E. Jefferm l8. (legal address)
Bloomyts, Sl. 61701
3262 HANSON RO (riparian Address)
SAYNER, Wi. 54560
Date: May 25 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Carol B. nywerde (SIGNATURE)
Carol B. Nyweide (Printed name)
1005 & Jefferson At (legal address)
Bloomington Se. 61701
3262 Hanson Rd (riparian Address)
Sayner, Thi. 54560
Date: May 25, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Ihm h. A (s	IGNATURE)
Terrence M. Polich	_(Printed name)
6758 Ramsry Road	(legal address)
wildrem us 53562	_
	(riparian Address)
Date: 5/7/25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

partment) for an emergency and permanent rule amending NR 19.055 regards
llast systems.
(SIGNATURE)
PAVL KAHAN (Printed name)
4044 N. WIHIPPLE ST. (legal address)
CHLA60 IL 60618
7872 CRAB LAKE RD. (riparian Address)
PRESQUE ISLE WI 54557
Date:6/1/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

partment) for an emergency and permanent rule amending NR 19.055 regard
last systems. CALL (SIGNATURE)
Paul Scott Hassett (Printed name)
N7420 Rock Lake Rel (legal address)
Lake Mills, Wi 53551
(riparian Address)
Date: $6/2/25$

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

<u>Alranon Magowan</u> (SIGNATURE)
Sharon Magowan (Printed name)
6356 Spencer Lane (legal address)
Rhinelander, WI 54501
(riparian Address)
Date: 5-9-2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Co) waters	(SIGNATURE)
CAZL J. WATRAS	(Printed name)
7228 CTY ROAD ?	(legal address)
Presque Isle, WI	54157
SAME	(riparian Address)
Date: 10 Mcy 2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

llast systems.
Taid Lewandocki (SIGNATURE)
Paul Lewandoski (Printed name)
12444 Papoose Landing Pol(legal address)
Manitowish Waters, WI 54545
Sq me(riparian Address)
Date: 5/12/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

idst systems.
June MAEWAMSKE (SIGNATURE)
June RM. Lewandoski (Printed name)
12444 Papoose Landing Rd (legal address)
Manitowish Waters, WI 54545
Same(riparian Address)
Date: 5-10-2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

Delores S. Remy (SIGNATURE)

Delores S. Remy (Printed name)

1550 El Camino Real 407 (legal address)

Lady Lk., FL 32159

11070 Bellwood Dr. (riparian Address)

Minocqua, Wi 54548

Date: May 13, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

BLADY LAKE, FL 32159

11070 BELLWOOD DR 106 (riparian Address)

MINOCQUA, WI 54548

Date: MAY 13, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

ast systems. Aug Musik	(SIGNATURE)
LAURI MIRO	(Printed name)
Middleton, WI 5358	(legal address)
	(riparian Address)
Data: 5/13/25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Jung Master (SIGNATURE)
Larry Plaster (Printed name)
153 Seminiole Way (legal address)
Deforest W1 53532
1224 Bear Trail (riparian Address)
Presqua Isla Wi 54557
Date: May 15, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Kathy Buss-Plaster (SIGNATURE)
Kathy Buss-Plaster (Printed name)
153 Seminole Way (legal address)
DeForest, WI 53532
7234 Bear Trail (riparian Address)
Presque Tsle, WI 54557
Date: 5-15-2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

idast systems.
Son Cantardi (SIGNATURE)
SUSAN CONTARDI (Printed name)
2614 W HYACINTH CT (legal address)
MEQUON, WI 53052
WEST LAKE LANCA RD (riparian Address)
STAR LAKE, WI 54561
Pate: 5/11/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

epartment) for an emergency and permanent rule amending NR 19.055 regar
Allast systems. (SIGNATURE) TRUSTOE, TUSCOPH KROIL TRUST
WILLIAM B. KROLL (Printed name)
SIO Agricot. (legal address) MARCO ISCAND, FL 34/45
7412 KATINKA LAKE Q.O. (riparian Address)
Presque Isie, WI 54557

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

ast systems.	4	
Mille	Bfill	(SIGNATURE)
WILLIAM	B. KROLL	(Printed name)
810 Ag	ICE OT	(legal address)
MARCO.	ISCAND, FL	34145
7396 R	'ATTINKA LAKE K	o. (riparian Address)
Presqu	E Isie, W.	T 54557
Data	5/13/25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Doris Hautala (SIGNATURE)
DORIS HALLTALA (Printed name)
1860 Green Tree Orive (legal address)
Plover, WI 54467
4172 W Fing Pt Rd (riparian Address)
Hurley, WI 54534
Date: 5-13- 25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Jennifer Hengstacks fitz (SIGNATURE)
Jennifer L. Engstud-Heitz(Printed name)
8358 County Highway K (legal address)
Star Lake, WI 54561
- Same - (riparian Address)
Date: May 20, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

t systems.	(SIGNATURE)
JOSHA HEITZ	(Printed name)
358 COUNTY HWY K	/ (legal address)
FAR LAKR, WI 59	561
SAME	(riparian Address)
ate: MAN 20, 2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Marilla	SIGNATURE)
NICK WILLIAMS	(Printed name)
7032 TEN O FILE DR	(legal address)
PRESQUE ISLE, WI 5455	
SAME	(riparian Address)
	
Date: 5/20/2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

Jeffer Hammer (SIGNATURE)

Jeffrey G. Hammer (Printed name)

2021 N. Lynhurst Dr. (legal address)

Speedway, IN 46224

2961 Fabrian Dr. (riparian Address)

Sayner, WI 54560

Date: 5-18-2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

(SIGNATURE)

Timothy J. Komp (Printed name)

708 Migmi Pass (legal address)

Madison WS 5371

674) Wild cat Rd (riparian Address)

Precque Tslo, WI 54557

Date: 5/16/2022

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Mary J. Lamp	(SIGNATURE)
	(0.0174.0115)
MARY T. KAMP	(Printed name)
708 HIAMI PASS	(legal address)
MADISON, WI 53711	
6742 WILDCAT RD	(riparian Address)
PRESQUE ISLE, WI 5	4557
Date: 18 May 2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

last systems(SIGNATURE)
JOHN C. LOVE (Printed name)
JOHN C. LOVE (Printed name)
臣 7964 COVNTRY LN (legal address)
WETAUNE GA, WI SYEB3
見る。 4326 心 人名代定 人名以名 (riparian Address)
STAR LAKE WI SYS61
Date: MAY 16, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Jasyl F. Pares	_(SIGNATURE)
JOSEPH F. PANOI	(Printed name)
1174 Fige Tree Train)	(legal address)
Eggle Piver, WI545	<u>a)</u>
	(riparian Address)
Date: April 25, 2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Ω_{1-1} Ω_{2}
Mobil Berden (SIGNATURE)
Robert J Berdan (Printed name)
7550 Lucky Bay Drive (legal address)
Presque 1ste WI 54557
7550 Lucky Bay Drive (riparian Address)
Presque Isle WI 54557
Date: April 25, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING
BALLAST SYSTEMS

Jeff Meessmann (SIGNATURE)
JEFF MEESSMANN (Printed name)
PO BOX 492 (legal address)
BOULDER JUNCTION, WI 54512
9346 BLUE IFORON (riparian Address)
PRESQUE, LOTE, WI
Date: 4-25-2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING
BALLAST SYSTEMS

F. Kinh	SIGNATURE)
Steven F. Kessler	(Printed name)
W5655 Tamarack	(legal address)
Whitewater, WI 5319	<u>0</u>
7206 Bayside Lane Land O'Lakes, UT	(riparian Address)
Date: 4/25/25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING
BALLAST SYSTEMS

Drana A Hohnquist (SIGNATURE)
Diana A Hoinguest (Printed name)
5318 Russt Rd Madwon Wi (legal address)
11200 Buckly Rd (riparian Address)
Presque xls/e WI 54557
Date: 4/22/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING
BALLAST SYSTEMS

Jones Willy K	(SIGNATURE)
James P. Holmquest	(Printed name)
5318 Russeff Rd	(legal address)
Madison, WI 53711	
11280 Buckley Rd	(riparian Address)
Presque Isle, WI	
Date: 4/22/25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING
BALLAST SYSTEMS

Joseph Velle	<u>(</u> (s	SIGNATURE)
Joseph Holma	juest	(Printed name)
5318 Russett	r Rd	(legal address)
Madison, WI	53711	
		_
		(riparian Address)
<u> </u>		
Date: 4/22/25		_

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Hand : (SIGNATURE)
Hannah Tindtr (Printed name)
5056 Autvinn Waf In . Apt 337 (legal address)
Madism, W1 53704
(riparian Address)
Date: 5/08/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

Clast systems. (SIGNATURE)
Elavner 1. Rusul (Printed name)
2729 Marshall C+ #3/Tlegal address)
Madwon, W1 53703
(riparian Address)
1 1

Date: Mcy 07 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Jaenie Thefall	(SIGNATURE)
Kelsie T Kufahl	(Printed name)
5209 Summer Ridg	<u>ေ</u> D((legal address)
N/A	(riparian Address)
Data: 5/7/2025	managanananananananan a

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

	(SIGNATURE)
DANIEL P.	乃☆ヒ Ⅵ (Printed name)
518 W37136	નિર્મણ ST (legal address)
DOUSMAN,	WI 53118
	(riparian Address)
Date: 5/13/2	5

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

llast systems.
Round Mar Hall (SIGNATURE)
ROBERT S. MARSHALL (Printed name)
13 Benet CIR. N. (legal address)
HAWTHORN KLOODS. IL 60047
9173 HERITAGE LM (riparian Address)
SAYNER, W1 \$ 54560
Date: 5/11/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Cardyn R. C.	<u> (8</u>	SIGNATURE)
DARRIOT L. CAL	N	(Printed name)
6462 SHARY P	ge q XCg	(legal address)
VEROMA, WI 5	35.93	
_ 7427 En B. Winchester, W	845 1887 1 5456	<u> </u>
		······································
Date: Man 16 20		

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

(SIGNATURE)
(Printed name)
(legal address)
(riparian Address)

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Jesu Janaea (SIGNATURE)
Larry PINNOW (Printed name)
4005 Havover St (legal address)
Madison, W1. 53704
(riparian Address)
Date:5/16/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

llast systems. Blevela Baensabuyere pature)
Rhoda Braunschweig (Printed name)
6235 Mineral Rt Rd (legal address)
Madison, W 53705
(riparian Address)
5-16-25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

ast systems.) Launsu	hwer)	_(SIGNAT	URE)	
David	Braui	ischweig	Print	ed name)	
6225 N	; Neval Pos.	ut Roal As	2 (lega	al address))
Madis	ON, WI	53705			
			(rip	oarian Add	ress)
Date: 5/	6/2025				

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

tast systems.
Carol Osterran (SIGNATURE)
Carol Ostergren (Printed name)
906 6 certield St. (legal address)
Madison, WI 537/1
(riparian Address)
Date: $5/16/25$

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

last systems.
(SIGNATURE)
Robert C Oskranen (Printed name)
906 GARFIELD ST (legal address)
Madeson WI 53711
(riparian Address)
Date: 5/16/2025

Date: 5-19-25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE **REGARDING BALLAST SYSTEMS**

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition
the Wisconsin Department of Natural Resources (hereinafter referred to as the
Department) for an emergency and permanent rule amending NR 19.055 regarding
pallast systems.
Carol a School (SIGNATURE)
Carol A Scharl (Printed name) W 2591 River Edge Diz Oostburg we 53070 (legal address)
₩/A(riparian Address)
(riparian Address)

FROM: DRØPPERS & SCHARL REALTY

BEFORE THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE

REGARDING BALLAST SYSTEMS

ball as	t systems. Led a Scharl	(SIGNATURE)
	TED A. SCHARL DROPPERS & SCHARL REALTY W2591 Riveredge Dr. Oostburg, WI 53070-2121	(Printed name)
		(legal address)
· Name		
		(u:p
-		
D	Date:5-19-25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

partition of the contract and portition rate annothing territorious robu	-
last systems. Mullau B. Janla (SIGNATURE)	
MICHAEL HARLAN (Printed name)	
605 TAMARACK WAY (legal address)	
VEKONA, WI 53593	
(riparian Address)	
Data	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems. (SIGNATURE) Ruxell J. Hermus (Printed name) 7573 Norfolk Dr. (legal address) Star Lake, WI 54561 7573 Norfolk Dr. (riparian Address) Star Lake, WI 54561

Date: 5/11/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

last systems.
(SIGNATURE)
Amy Hermus (Printed name)
7573 Norfolk Dr (legal address)
Star Lake, WI 54561
7573 Norfolk D (riparian Address)
Star Lake, WI 54561
Date: 5/11/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Mayour	(SIGNATURE)
Terry Magowan	(Printed name)
C356 Spencer Lane	(legal address)
Rhinelandar, WI 54501	
Same	(riparian Address)
Date: 5-10-25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

alin	Pertile	(SIGNATURE)
ALICE	Pertile	(Printed name)
4176	W. Finn PT. R	<u>D</u> . (legal address)
Hurle	Y. WI 5453	34
San	1e	(riparian Address)
Date: 5	117/2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE **REGARDING BALLAST SYSTEMS**

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding

ballast systems. (SIGNATURE) Ann L-Milne (Printed name) 18-507 Puui Ki RO (legal address) Kailua- Kona HI 96740 11357 Boutsch RD. (riparian Address) Presque Doly W154557 Date: May 12, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE
REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

Carol Wood Phillips (Printed name)

285 Heavenly Lane (legal address)

Kingsbury, Tx 78638

6724 Wildcat Rd (riparian Address)

Presque Isla, WI 54557

Date: May 15, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

pallast systems.	10		
(Rain)		(SIGNATURE)	
CRAIG	Kunner	(Printed name)	
1431 S. Spring G	Springs Dr	(legal address) う3 <i>5</i> 8 8 	
		(riparian Address)	
Date: 5/14/	2025		

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

audi dydionid.
Rand A. Ulluik (SIGNATURE)
DAVID A. ULLRICH (Printed name)
852 W. WOLFRAM ST. (legal address)
CHICAGO, IL 60657
7280 RAINBO CODGE LANE (riparian Address)
LAND O'LAKES, WI 54540
Date: May 13, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

last systems.
Deborn Lundar (SIGNATURE)
Deborah L. Millar (Printed name)
601 Grove Street (legal address)
Sewickey PA 15143
4239 Ole Risman Lane (riparian Address)
Star Lake, W1 54561
Date: 5/26/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Dan Halm	_(SIGNATURE)
Debra Halverson	(Printed name)
5065 RES Ln.	(legal address)
Boulder Junction, WI	54512
5065 RES LA.	(riparian Address)
Boulder Junction, WI	54512
Date: 5-10 r 25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE
REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

ANN ARBOR, MI- 48/03

11/11 GUR RD (SIGNATURE)

ARBOR VITAE, WI 54568

Date: 5/15/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Ellen Olsen	(SIGNATURE)
Ellen Olson	(Printed name)
1627 S. Springs DR.	(legal address)
Spring arean wit 535	-88
	(riparian Address)
Date: 5/14/2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE
REGARDING BALLAST SYSTEMS

Now come the Patitioners and pursuant to Wis Stats. 227.12 and 227.24 patition the Wisconsin Department of Natural Resources (hereinsfter referred to as the Department) for an emergency and permission trule smanding NR 19.055 regarding

Some systems.	_(SIGNATURE)
Eugene M. Clark	(Printed name)
E1988 Eagle Dr.	(lègal address)
Watermest, FIT 492	4

(riparian Address

Date: \$ [19/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

partment) for an emergency and permanent rule amending NR 19.055 reg
Madela Maggin (SIGNATURE)
FREDERICK D. WICCINS (Printed name)
10 SAILWING LN (legal address)
HILTON HEAD ISCAND, SC 25926
3130 LAKE WOOD DIVE (riparian Address)
SAYNER, WI 54560
Date: 5/12/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Signature)
Lynne He Wiggins (Printed name)
10 Sailwing Lane (legal address) HHI, 5C 29926
3130 Lakewood Dr. (riparian Address) Sayner, WI 54560
Date: 5/12/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Jul Bellen (SIGNATURE)
James R Bakken (Printed name)
3266 115th St (legal address)
Chippewa Falls, W1 54729
4045 Lake Rd (riparian Address)
Solon Springs, W1 54873
Date: May 17, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

tast systems.		
John M. Milil	(SIGNATURE)	
JEFFREY M. MIHALTK	(Printed name)	
904 MERRIMAC CERCLE	(legal address)	
NAPERVSCLE, IL GOSYO		
S630 SHAMROCK RUAD	(riparian Address)	
BOULDER JUNETION, WI 54	512	
Date: MAY 21, 2025		

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

Lin L. Bires-Jenich (Printed name)

Lin R. Bires-Jenich (Printed name)

5214 Knightsbridg, Rd (legal address)

Madison, WI, 53714

9397 Eagle Pt. Lane (riparian Address)

Presque Isle, WI, 54557

Date: 5/13/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE
REGARDING BALLAST SYSTEMS

Knistin Halberson	_(SIGNATURE)
Kristin Halverson	(Printed name)
726 Sherman Ave W	(legal address)
Fort Atkinson, WI 5353	<u>9</u>
5065 RES Lane	(riparian Address)
Boulder Junction, WI 5451	2
Date: May 12, 2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Kunt Bearer (SIGNATURE)
Kurt Beaver (Printed name)
521 19th St NW oft 12 (legal address)
Rochester, Mr 55901
3030 Cantwell Rol (riparian Address)
Barnes, Ws 54873
Date: $6/9/25$

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

allast systems.	
Lorene M. Waltersonature)	
Lorine M. Walters (Printed name)	
11409 County Rol B (legal address)	
Presque Isle, WI 54567	
Same(riparian Addres	5 S)
May 17 202	
Date: May 17, 2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

epartment, for all considerations and a second seco
allast systems.
Marianne Jaker (SIGNATURE)
Marianne Paker (Printed name)
9 Harseshoe Bnd, Madison (legal address)
53705
48705 Clear water; Gordon W1 (riparian Address 53848)

Date: May 20, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

illast systems.
Martin O. Jamel (SIGNATURE)
MARTIN A JENICH (Printed name)
5314 Anglik bridge Rd. (legal address)
Madison WI 53714
9397 Eagle Point LANGriparian Address)
Presque Isle, WI 545577
5/13/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

populational, for all olitorgonoly and portional fractional services
ballast systems. Milwell Mtreke (SIGNATURE)
MICHAELR STREBE (Printed name)
18121 KLEMME RD (legal address)
KIEL, WI 53042
18121 KLEMME RO (riparian Address)
KIEL, WI 53042
Data: 15 - 20 - 25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Mintgony W. Markey (SI	GNATURE)
Montgomery W. Mackey	_(Printed name)
3307 SE Glacier Terrace	_(legal address)
Hube Sound, FL 33455	_
N9555 Horseshoe Lane	(riparian Address)
Mukwonago, W1 53149	
- May 23 7025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Allast systems (SIGNATURE)
Norman D. M. Kindle & Printed name) Spider Lake Association of Iron County P.O. Box 94 (legal address)
Mercer, WI 54547
6390N County Road H (riparian Address)
Mercer, WI 54547
Date: <u>May 14, 2025</u>

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

llast systems.
Taul (Amstrong) (SIGNATURE)
Paul Armstrong (Printed name)
1910 Martha Washing toulr (legal address)
Wannatosa, WI 53213
10499 Boulder Land (riparian Address)
Boulder Turction, WI 54512
Date: 5/20/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Peter R. Pertile 15	SIGNATURE)
PETER R. PERTILE	(Printed name)
4176 W FINN PT. RD	(legal address)
HURLEY W1. 54534	
SAME	(riparian Address)
Date: 5/17/25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE
REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding hallast systems.

Printed name)
(logal address)

7059 TAN O FINE DR (riparian Address)
PO 80x 276
Preson & Isië, WI 54557

Date: 5/27/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

llast systems.
Raph C Giline (SIGNATURE)
RALPH Gilmore (Printed name)
710 FARR C+ (legal address)
EAU CLAIRE WI 54/01
N14114 (riparian Address)
Island view Rd. MinouacoI
5-16-25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Now come the Petitioners and pursuant to Wis Stats. 227.12 and 227.24 petition the Wisconsin Department of Natural Resources (hereinafter referred to as the Department) for an emergency and permanent rule amending NR 19.055 regarding ballast systems.

Richard Z. Jenko (SIGNATURE)

RICHARD L. JENKS (Printed name)

10719 MANN LAKE RD (legal address)

BONLDER JUNCTION WI 54512

10719 MANN LAKERD (riparian Address)

BOULDER JUNETION WI54512

Date: 5/10/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Rul Velpon (SIGNATURE)
Richard Nelson (Printed name)
7222 Lake Mildred Rd (legal address)
Rhinelander, W1 54501
As above (riparian Address)
Date: 12 May 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

llast systems.
(SIGNATURE)
RICHARD F. PHILLIPS (Printed name)
285 HEAVENLY LANE (legal address)
KINGSBURY, TX 78636
6724 WILRAT LAKE ROAD (riparian Address)
PRESQUE ISLE, WI 54557
Date: 194/15, 2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

12 Halo (SIGNATURE)
Store L. Halvorgou (Printed name)
909-5445 5065 RES LN (legal address)
Bowlder Tuection, WI 54512
5065 RES LID (riparian Address)
Boulder Tooction, WI 54512
Date: 5/10/2025

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Ausay	Jawseluk,	SIGNATURE)
SUSAN	GAWRILUK	_(Printed name)
7454 PRE	KATINKA WAKE	E(legal address) WI 54557
_S	ime	(riparian Address)
Date:	5/10/25	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

allast systems.
Thom Bou (SIGNATURE)
THOMAS BOWNSN (Printed name)
712 BUTTERNUT LN. (legal address)
ELGIN, 11 60123
8720 PoolSide W. (riparian Address)
SAYNER, WI 54560
5-14-25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

allast systems. (SIGNATURE)
Thomas G. Pres on (Printed name)
7454 Katinta Lake Rd. (legal address)
Presque Isle, W1 54557
Date: 5/10/25

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Thomas O. Olson	(SIGNATURE)	
T. 0.01		
Thomas O Olson	(Printed name)	
4045 0445	(logal addraga)	
4215 Old Banyan Way, Sanibel, FL 33957	(legal addless)	

12018 Rottman Drive	(riparian Address)	
Presque Isle, WI 54557		
Date: 5/2/2025		

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Barbara Jo Olson	(SIGNATURE)
Barbara Jo Olson	(Printed name)
_4215 Old Banyan Way	(legal address)
Sanibel, FL 33957	
12018 Rottman Dr	(riparian Address)
Presque Isle, Wi 54667	
Date: 5/2/2025	

IN RE: PETITION FOR ADOPTION OF AN EMERGENCY AND PERMANENT RULE REGARDING BALLAST SYSTEMS

Muta Milm (si	GNATURE)
Weston Millar	(Printed name)
601 From Street	_(legal address)
Sewioteles, PA 15143	-
4239 Ole Risman Lane	(riparian Address)
Star Lake, W1 54	561
Date: \$5/13/25	