

A sample of the plant was brought in to the DNR office in Rhinelander. It appears it is yellow iris (see attached email)

Wetland Invasive Plant Monitoring

Notice: Pursuant to s. 33.02(5) Wis. Stats., information collected on this form is for entry into WDNR's Surface Water Integrated Monitoring System (SWIMS) Database. Personal information collected will be used for administrative purposes and may be provided to requestors to the extent required by Wisconsin's Open Records Law (ss.19.31-19.39, Wis. Stats.).

Sandy Wickman

Instructions: Please report most Wetland Invasive Plants (WIP) (no reed canary grass) that you see in wetlands only (see DNR's Common WIPs in Wisconsin field ID sheet and Field Guide to Invasive Plants in Wisconsin). Report where you carefully searched for invasives, even if you found none. Estimate data as best you can (e.g. football field (no endzones) is ~ 1 acre). Report one species per data box (may be more than one per site). Describe each species' location completely, and add GPS coordinates, if possible. To enter data easily online, please visit <http://dnr.wi.gov/topic/invasives/loosestrife.html>. If unable to enter data online, send completed datasheets to Dept. of Natural Resources - 101 S. Webster St. WT/4, P.O. Box 7921, Madison, WI 53707-7921 (Fax 608-267-2800). **Note:** You must adequately document the species you report: Please email close-up digital photo(s) and critical identifying characteristics to Invasive.Species@wi.gov. Put "WIP Monitoring" in the subject line. Include your name, site #, species and monitoring date from this form.

Questions regarding data entry? Please contact 608-264-8533. Thank You!

Data Collector / Volunteer Names			
Primary Data Collector Name Stephanie Boismenue		Additional Data Collector Names Sara Mills + Michele Sadauskas - Oneida Co. AIS	
Phone Number (715) 369-7835	Email msadauskas@co.oneida.wi.us	Mailing Address 1 S. Oneida Ave Rhinelander, WI 54501	
Monitoring Date and Time			
Date 7/22/2015	Time 10:00 am		
Monitoring Location			
County Oneida	Nearest City/Village/Town Town of Minocqua		
Start Location Description (ex. CTH K at Main St.) Buckskin Lake	Latitude (WGS84 format) 45.8907	Longitude (WGS84 format) -89.9275	Reading Accuracy
End Location Description (ex. CTH K at Town Rd.) East side of lake	Latitude (WGS84 format) 45.8921	Longitude (WGS84 format) -89.9268	Reading Accuracy
Monitoring Effort			
Circle all of the species you monitored for:			
Purple Loosestrife <i>(Lythrum salicaria)</i>	Phragmites (circle one) - non-native phragmites, all phragmites, <i>(Phragmites australis)</i>	Reed Manna Grass <i>(Glyceria maxima)</i>	
Non-native Cattails <i>(Typha angustifolia, Typha x glauca)</i>	Flowering Rush <i>(Butomus umbellatus)</i>	Japanese Knotweed <i>(Polygonum cuspidatum)</i>	Yellow Iris <i>(Iris pseudacorus)</i>
			Other _____
Where You Found Invasive Species			
Site #	Description of Location Homeowner's dock by native iris on shoreline		
	Latitude (WGS84 format) 45.89120809	Longitude (WGS84 format) -89.92729112	Reading Accuracy
	Type (circle one): private government: federal state county local unknown		
	Landowner Name Chuck Schlindwein		
	Species Name and Identifying Characteristics Iris pseudacorus		
	Acreage of Infestation (circle one) less than 1/2 acre 1/2-1 acre 1-10 acres more than 10 acres		
	Number of Plants (on small sites - circle one): 1-10 11-49 50+	Are you sending photo(s) to Invasives.Species@wi.gov ? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
	Coverage by plant (on larger sites - circle one): 0-25% 26-50% 51-75% 76-100%		
	Wetland location/type (circle all that apply): lake/pond edge stream edge roadside wooded area ditch field other _____		

Comments: Landowner was unaware that yellow iris was invasive. We spoke to him about removal practices.



Yellow iris found on the shoreline of Buckskin Lake. It was found near the dock of Chuck Schlindwein at 8825 Bo Di Lac Road in Minocqua, WI

Wickman, Sandra J - DNR

From: Wickman, Sandra J - DNR
Sent: Friday, July 24, 2015 2:28 PM
To: Michele Sadauskas
Cc: Wickman, Sandra J - DNR; Woods, Brock - DNR
Subject: Buckskin Lake, Oneida County - Iris pseudacorus

Hi Michele,
Stephanie brought in a sample of Iris spp. from Buckskin Lake in Oneida County.

Dr. Freckmann says
"I don't think there are any absolutely diagnostic vegetative characters to distinguish Iris pseudoacorus from I. versicolor or I. virginica, especially when there is no prominent distinct red-purple base to leaves and stem".

The lack of prominent distinct red-purple base to leaves and stem would tend to indicate that this is Iris pseudoacorus but there cannot be a definitive answer without flower or seed.

Sandy

We are committed to service excellence.
Visit our survey at <http://dnr.wi.gov/customersurvey> to evaluate how I did.

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