State of Wisconsin Department of Natural Resources

Purple Loosestrife Insect Release Field Report

Form 3200-117 (R 2011)

This form is designed to tell us where you have placed your purple loosestrife biocontrol insects, as well as give us important information about the receiving wetland. You are the only one who can give us this valuable information. And since purple loosestrife is a state-restricted plant under NR-40 regulations, reporting where you put loosestrife plants for distributing biocontrol beetles is required by law, (please report all biocontrol insect releases, even if not on potted plants). Use a GPS unit for latitude and longitude data and reading accuracy and/or describe the location completely. Estimate the numbers as best you can (e.g. a football field is ~ 1 acre). Thank you for your important contribution to the health of Wisconsin's wetlands!

Notice: Information on this voluntary form is collected under ss. 33.02 and 281.11, Wis. Stats. Personally identifiable information collected on this form will be incorporated into the DNR Surface Water Integrated Monitoring System (SWIMS) Database. It is not intended to be used for any other purposes, but may be made available to requesters under Wisconsin's Open Records laws, ss. 19.32 - 19.39, Wis. Stats.

Wisconsin's Open Records laws, ss. 15.52 - 15.53, Wis. Stats.	
Data Collector / Volunteer Names	
Primary Data Collector Name Haley Lucas	Additional Data Collector Names
Phone Number 715-627-6292 Email Nucas @co.langlade.wi.us	Mailing Address 837 Clermont St, Antigo, WI 54
Date and Time	
Date 7/22/2020 Time 4:00 PM CT	
Site Location	
County Langlade County	Nearest City/Village/Town Town of Wolf River
Location Description (ex. CTH K at Town Line Road)	•
Sawyer Lake	
Latitude(WGS84 format) Longitude(WGS84 format) - 88.755516°	GPS Reading Accuracy +/- 20 - A-
Landowner Name (and phone number if known):	
Land Ownership Type (circle one): private federal state county local government unknown	
Site Plant Data	
Acreage of Purple Loosestrife (circle one) less than 1/4 acre 1/2-1 acre 1-10 acres more than 10 acres	
Purple Loosestrife Coverage on Large Sites (circle one) 0-25% 26-50% 51-75% 76-100%	
Number of Purple Loosestrife Plants on Small Sites (circle one) 1-10 11-49 50+	
Wetland location/type (circle all that apply): lake/pond edge stream edge roadside wooded area ditch field other	
Site Insect Release Details	
Was a stake or flag used to mark site? Yes/No Type	Specific directions (ex. ~100 ft in from side of road)
	Wet land area located on north side of
If returning to site, was stake or flage found? Type	island within Sawyer Lake. High lake levels have flooded wet land ~50%.
	levels have flooded wet land ~ 50%
Photo File Name(s):	
Method of Release(circle one)	2000
potted plants with beetles just adult beetles	# of potted plants 12 # of adult beetles released 900
Weather (temp, wind, clouds)	Innest condition (shock all that amply)
Cloudy, cool (65-70°F), low wind	Insect condition (check all that apply)
[cloudy, cool (65° 10°), 1000 wind	released in good condition?
,	released in poor condition?
	per printed months printed
	if releasing adults, placed directly on field plants?
Additional Commands	tops of potted plants entwined with tops of field plants?
Additional Comments: Site is difficult to access, this why no flags or pots were left behind to prevent littering.	

Please name photo files with site number and date and send to invasive.species@wi.gov. To enter data online, please visit http://dnr.wi.gov/invasives/loosestrife.

Send completed date sheets to Dept. Of Natural Resources - WT/4, P.O. Box 7921, Madison WI 53791-9087