

Notice: Pursuant to NR 40.04(3), Wis. Adm. Code, information requested on this form is required to document movement of purple loosestrife plants used for biocontrol. Information is also requested for placement of biocontrol insects for the Purple Loosestrife Biocontrol Project, authorized under s. 23.235 (3m), Wis. Stats. 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.).

Instructions: This report is the mandatory second part of your Purple Loosestrife Biocontrol Permit. It details where you placed loosestrife plants and/or biocontrol insects, as well as important receiving-site information only YOU can provide. Estimate data as best you can (e.g one football field (without end zones) is ~1 acre). Describe your site completely, create a name (abbreviated site description) & add GPS coordinates, if possible. Report one species per data box. To enter data easily online, please visit <http://dnr.wi.gov/topic/invasives/loosestrife.html>. Questions regarding online data entry? Please contact 608-264-8533. If unable to enter data online, you can send completed data sheets to Dept. of Natural Resources - 101 S. Webster St. WT/4 P.O. Box 7921, Madison WI 53707-7921 (Fax 608-267-2800). Please take digital site photo(s) and send with your name and photo names/dates(s) to brock.woods@wi.gov. Thank You!

Data Collector / Volunteer Names

Primary Data Collector Name <u>Nancy Gloe</u>		Additional Data Collector Names	
Phone Number <u>(262) 832-4573</u>	Email <u>ngloe1@wi.dnr.com</u>	Mailing Address <u>19355 Benington Dr.</u>	

Date and Time

Date <u>7/3</u>	Time <u>11:00 - 3:00</u>
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Site Location

County <u>Waukesha</u>	Nearest City/Village/Town <u>Dousman</u>	
Location Description (ex. NW corner of CTH K / Town Line Road) & short site name (ex. "CTH K/Town Line") <u>Where Scuppernon Creek Crosses Glacial Drumlin Trail</u>		
Latitude(WGS84 format)	Longitude(WGS84 format)	GPS Reading Accuracy

Land Ownership Type (circle one): unknown private government: federal state county local

Landowner Name (and phone number if known): Julia Robson

Site Plant Data

Acreage of Purple Loosestrife (circle one) less than 1/2 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 orange flagging Specific directions (ex. ~100 ft in from side of road)
Plants were placed in a few different spots around bridge

If returning to site, was stake or flag found? Type N/A

Photo Name(s) from Site Name/Photo date(s) (ex. CTH K/Town Line Rd/7-27-2012)

Method of Release(circle one) <u>potted plants with beetles</u> just adult beetles	# of potted plants <u>10</u>	# of adult beetles released <u>perhaps a couple hundred</u>
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Weather (temp, wind, clouds) <u>Hot and sunny</u>	Insect condition... (check all that apply) <input type="checkbox"/> released in good condition? <input type="checkbox"/> released in poor condition? <input checked="" type="checkbox"/> pot placed next to field plant? <input checked="" type="checkbox"/> tops of potted plants entwined with tops of field plants? <u>if possible</u> <input type="checkbox"/> if releasing adults, placed directly on field plants?
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Additional Comments: Several plants were spent, a few of them were hardly touched so I suspect predators got inside.