

Invasive Plant Report Form

Send form / specimen / photo to: Wisconsin State Herbarium, 160 Birge Hall, 430 Lincoln Dr., Madison, WI 53706-1381
Email: InvasivePlants@mailplus.wisc.edu Phone: (608) 262-2792 Website: www.botany.wisc.edu/herbarium
Please fill in both sides as completely as possible. Additional space provided on back to elaborate.

Plant ID & Specimen Information

Common Name _____ Date observed (mm/dd/yyyy) ____/____/_____
Genus _____ Species _____ Subspecies/cultivar _____
*Specimen collected: Yes / No Where sent? _____ Date sent ____/____/_____
*Photographs taken: Yes / No Where sent? _____ Date sent ____/____/_____
**See voucher-making guidelines at website listed above and at www.ipaw.org, or email / write / call for instructions.*

Observer / Collector Information Note: Contact information will not be distributed

Name _____ Phone () _____ E-mail _____
Address _____ City _____ State _____ Zip _____
Name _____ Phone () _____ E-mail _____
Address _____ City _____ State _____ Zip _____

Location and Ownership Information Notes: --Only one set of locational information is necessary. --Acquire landowner's permission before entering private property --For further information visit <http://sco.wisc.edu/coordsys/index.php>

State _____ County _____ Township _____
Site name / Managed area name (if known) _____
1) Township, Range, Section(s), Quarter/Quarter: T _____ N R _____ E / W Sec. _____ Q _____ QQ _____
2) Latitude/Longitude (in decimal degrees: XX.XXXX) Lat. _____ N Long. _____ W
3) UTM (Zone 15 or 16) _____ E _____ N 4) WTM _____ E _____ N
5) State Plane Coordinates: Zone (North/ Central/ South) Units in feet _____ meters _____
Datum- (circle one) NAD27 or NAD83 or NAD83/91 (NOTE: Complete at least 1of 5 listed above and the datum if 3-5.)
How did you determine location? Topo map GPS unit Plat map TopoZone or other website Gazetteer Other
Best access/directions to site _____

Location landmarks _____

Land ownership and Contact information (if known) Note: Contact information will not be distributed
 Private Non-profit organization Village, City, Town County State Federal Unknown
Name _____ Phone () _____ E-mail _____
Address _____ City _____ State _____ Zip _____

Status of Occurrence (**See back for area definitions) Note: Please submit map to show infestation and area surveyed

Density (circle one) 1 2 3 4 5 [1= a few plants or small, 5= extensive or complete coverage]
**Total area surveyed _____ Gross area _____ Infested area _____
Comments on occurrence (for aquatic species, please elaborate) _____
Full extent of population known? Yes / No Explain _____
Phenology (check all that apply) In flower In fruit Seedlings/Rosettes Seeds dispersed Dormant/Dead/Not applicable
Reproduction observed? Yes / No (Over, please)

Site Information

Vegetation community Woodland Grassland Wetland Aquatic Other _____

Habitat description (associated species, topography, slope, aspect, soil type/moisture) _____

Other invasives present? (please list) _____

Land use (road, trail, agricultural, residential, natural plant community and wild area, park, etc.) _____

Disturbance factors (logging, grazing, mowing, erosion / sedimentation, etc.) _____

Surrounding landscape / Land use _____

Control

Control method(s) used / planned (circle all that apply)

None

Herbicide: Pre-emergent Foliar Basal bark Cut stump

Mechanical: Clip Pull Mow

Fire: Controlled burn Torch

Soil: Bulldoze / Soil removal Disk Till

Other: Flooding Plastic / Shade cloth Biological

Area treated _____

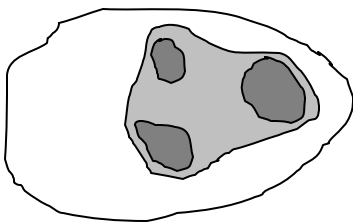
Date of treatment ____ / ____ / ____

Other information about control (herbicide type, concentration, weather, etc.) _____

Other planned controls _____

Additional information about the site (may include plant or animal species lists, recommendations for inventory or control work)

**** Status of Occurrence -- Area Definitions:**



Total Area Surveyed = Total area inspected for species being reported

Gross Area = Approximate area within which all target plants are found

Infested Area = Sum of areas of all target populations within the gross area