

Midwest Invasive Plant Network Invasive Plant Report Form



You can use this form to report sightings of **New Invasive Plants** described by the MIPN New Invasive Plants Flyer

To submit a report, go to <http://www.mipn.org/EDDRContacts.html> and find the contact person for your state.
You can send your report electronically via email or hardcopy via postal service

Please provide as much information about the sighting as possible.

Plant Identification

Common Name _____ Date observed (mm/dd/yyyy) ____/____/____

Genus _____ Species _____ Subspecies/cultivar _____

*Plant Specimen collected: Yes / No Where sent? _____ Date sent ____/____/____

*Photograph taken: Yes / No – If you have a digital image, please submit an electronic or printed copy with you report to your state contact.

Observer Information Note: Contact information will not be distributed

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.

State/Province _____ County _____ Site name (if known) _____

Township, Range, Section(s), (Quarter/Quarter): T _____ N R _____ E / W Sec. _____ Q _____ QQ _____

Latitude/Longitude (in decimal degrees: XX.XXXX) Lat. _____ N Long. _____ W

How did you determine location? Topo map GPS unit Plat map Website Gazetteer Other

Location landmarks / Best access _____

Land ownership Private Non-profit organization Village, City, Town County State Federal Unknown

Landowner Name _____ Phone (____) _____ E-mail _____

Status of Occurrence - Note: Please submit map to show infestation and area surveyed

Density (circle one) 1 2 3 4 5 [1= a few plants or small, 3= scattered clumps 5= extensive or complete coverage]

Area Invaded (ft2 or acres) _____ Comments _____

Phenology (check all that apply) In flower In fruit Seedlings/Rosettes Seeds Dormant/Dead

Site Information

Vegetation community Woodland Grassland Wetland Aquatic Other _____

Habitat description (e.g., associated species, topography, slope, soil type) and Landuse _____
