



**Invasive Species Treatment Survey**

Rev 6/2018

When was the last time Huron Pines, or another company, treated invasive species on your property?

Year(s): \_\_\_\_\_ Species: \_\_\_\_\_ Treatment Type: \_\_\_\_\_

How effective was the treatment?

- 0% = no change
- 5-25%
- 25-50%
- 50-75%
- 75-100%

Estimate the number of remaining live plants:

- 0
- 1-100
- 101-500
- 501-1000
- >1000

Do you think another treatment is necessary?

- Yes
- No
- Uncertain

If uncertain, would you like to schedule a site visit?

- Yes
- No

Please submit current photos of past treatment locations or areas of concern to Huron Pines to [invasives@huronpines.org](mailto:invasives@huronpines.org) or mail prints with form.

Other comments about the status of your invasive species or other stewardship concerns:

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Physical Location of Property:

Street Address or Other Physical Description

City

State

Zip

Property Owner Information:

Name(s) of Property Owner(s)

Mailing Address (Street or PO Box)

City

State

Zip



# Huron Pines

4241 Old US 27 South, Suite 2, Gaylord, MI 49735 | info@huronpines.org | (989) 448-2293

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## Additional Property Owner Information:

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Home Phone

Cell Phone

Email

## Adjacent Landowner (1):

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Street Address or Other Physical Description

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City

State

Zip

## Mailing Address of Adjacent Landowner (1):

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Street Address or Other Mailing Address

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City

State

Zip

## Adjacent Landowner (2):

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Street Address or Other Physical Description

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City

State

Zip

## Mailing Address of Adjacent Landowner (2):

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Street Address or Other Mailing Address

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City

State

Zip

Please return (mail or email) this survey to:  
Huron Pines, 4241 Old US 27 South, Suite 2, Gaylord, MI 49735

For additional information please contact Jennifer Muladore at jennifer@huronpines.org, 989-448-2293 ext.31, John Frye at john.frye@huronpines.org, 989-448-2293 ext.17, or Shelby Pontius at shelby@huronpines.org, 989-448-2293, ext.13

**\*Reminder: An additional 25% discount may be offered if no site visit is required**

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Protecting the Great Lakes by conserving the forests, lakes and streams of Northeast Michigan