

Bringing greater statewide awareness, coordination, cooperation, and action to halt the introduction and spread of invasive plants in Alaska.

Alaska Committee for Noxious & Invasive Plants Management

Upcoming Events

Weeds Across Borders Conference

October 15th-16th, 2014

Ottawa, Canada

Alaska Invasive Species Conference

October 28th-30th, 2014

Anchorage, AK

The Tenth Meeting of the Continental Dialogue on Non-Native Forest Insects and Diseases

November 3rd-4th, 2014

Charlotte, NC

National Invasive Species Awareness Week

February 22nd-28th, 2015

Washington D.C.

Media Spotlight

Turning to Darwin to Solve the Mystery of Invasive Species

Alien Invasion

Overseas Trade Alters a Lizard's Stocks

Minnesota Lake First in Nation to use New Product to Kill Zebra Mussels

Elodea Found at Alexander Lake - Media Release

Wind Carries Insidious Exotic Plant Seeds

Galapagos Podcast

Elodea video on KTVA

<u>Invasive Species and Salmon: Interactions in the Pacific Northwest</u>

How to Control Invasives? Put a Fork in Them!

Making a Difference One Weed at a Time

USDA Makes \$5m in Farm Bill Support for National Clean Plant Network Available

Meeting Minutes

 October 2014
 July 2014

 September 2014
 June 2014

 August 2014
 May 2014



TELODEA
TENTESTATIONS
CONFIRMED

Elodea infestations have been confirmed in both Alexander Lake (in the Mat-Su Borough) and Bering Lake (in the Cordova area). For more information on this aquatic invasive plant visit http://plants.alaska.gov/invasives/elodea.htm

Please share this survey to help in our study efforts regardging the Elodea that was recently found in Alexander Lake:

www.surveymonkey.com/s/ AlaskaElodea

Name this Plant:

This non-native plant was a recent topic of discussion and was found growing against a house in Fairbanks.

Do you remember its name?

Where else was it found? (answers on next page)





Heather Stewart has accepted the Division of Agriculture's Invasive Plants and Agricultural Pest Coordinator Position.

As most of you know, Heather has been working on many of the Division's projects within the Invasive Plant Program for the past 15 months and always brings great energy and a passion for good science to the work she does. Heather can be reached

at <u>Heather.Stewart@alaska.gov</u> or by calling 907-745-8721



Bringing greater statewide awareness, coordination, cooperation, and action to halt the introduction and spread of invasive plants in Alaska.

Alaska Committee for Noxious & Invasive Plants Management

AKEPIC Requests Your Data and Financial Support

The field season is wrapping up and AKEPIC would greatly appreciate your data and financial support! Because the work we do is largely dependent on your contributions (not so unlike your favorite public radio station), we like to have a clear picture of our incoming data and funding by the end of the calendar year. This is the first of several reminders you will receive in advance of this date.

To submit data:

- 1. download the data entry form from our website (located at the lower right of the page): http://aknhp.uaa.alaska.edu/botany/akepic/
- 2. enter your data into this form
- 3. submit the data to laflagstad@uaa.alaska.edu

To contribute funding:

If you are an active user of/submitter to AKEPIC, please consider making a contribution at the rate of \$1.50/per record. If you are interested in contributing less than \$1,000 or do not need a receipt for your contribution you are welcome to support us online at http://aknhp.uaa.alaska.edu/support-our-program. If you require an invoice, please contact Lindsey at laflagstad@uaa.alaska.edu to arrange payment.

CNIPM JOINS SOCIAL MEDIA!

https://www.facebook.com/AKinvasiveplants

Be on the lookout for CNIPM's upcoming Facebook page!

AKEPIC Data Portal Upgrades to New Platform

I am happy to announce the successful transition of the AKEPIC Data Portal (http://aknhp.uaa.alaska.edu/maps/akepic/) to the HTML5 platform. Aside from a slightly new look, I hope you will find the load time to be drastically improved. **Faster loading** is possible due to a binning algorithm which summarizes records within a hexagon at coarse scales. As you zoom in the hexagons will change to circles and you will be able to explore the individual records. Please also note that the 'Polygon tool' has replaced the 'Draw bounding box' function — we hope this allows you greater flexibility when delineating your area of interest. The base maps can be toggled under the 'Settings' dropdown at the top of the page.

We will continue to revise the site through the next few months so please let me know if you like or dislike aspects of the new portal and we will try to incorporate your suggestions. Again, I apologize that this transition caused the data portal to be unavailable for the last week, but hope that you find the improved functionality worth the wait. As always, please do not hesitate to contact me directly with questions, concerns, and comments; you can also comment through the 'Feedback' tab on the lefthand side of the map frame.

Thanks again for your patience and continued use of AKEPIC!

Lindsey Flagstad - Assistant Ecologist Alaska Natural Heritage Program – University of Alaska Anchorage 707 A Street

Anchorage, Alaska 99501 laflagstad@uaa.alaska.edu 907.786.6386

(Answers to 'Name this Plant')

Echinochloa / Barnyard Grass

Timothy Hay Bale in Kodiak



SAVE THE DATE

NATIONAL INVASIVE SPECIES AWARENESS WEEK 2015 February 22 - 28, 2015

Participate in events across the nation to raise awareness and identify solutions to invasive species issues at local, state, tribal, regional and national scales. Locate an invasive species event in your state or county. Plan your own event using the NISAW Toolkit - where and when it works for you!

Plan to attend 3 days of events during NISAW 2015 in Washington DC:

- NISAW Awards Ceremony
- Reception and Briefings on Capitol Hill
- Expert Webinars on prevention, early detection and rapid response and control
- Expert Webinar on USDA grants for work on invasive species
- Federal Agency Invasive Species Program "Open House"
- Invasive Species Kids Day

For more information visit: www.nisaw.org
or contact Chris Dionigi at Chris_Dionigi@ios.doi.gov
or contact Dr. Lee Van Wychen at Lee.VanWychen@wssa.net

CNIPM Board Members: