

PARTNERSHIP

USGS Nebraska Cooperative Fish & Wildlife Research Unit

University of Nebraska—Lincoln (UNL)

Center for Advanced Land Management Information Technologies (CALMIT), UNL

The Nature Conservancy

Nebraska Department of Agriculture

Nebraska Game & Parks Commission

USDA, Animal and Plant Health Inspection Service (APHIS)

USDA, Natural Resources Conservation Service (NRCS)

National Park Service

Funding Provided By:

The Nebraska Environmental Trust



NEBRASKA INVASIVE SPECIES PROJECT

It is our goal to develop a cohesive and comprehensive resource for natural resource managers and the public. If you or your organization are conducting invasive species research or have implemented effective management methods, please contact us.

Organization _____

Title _____

Name _____

Address _____

Phone _____

E-mail _____

- I am a Natural Resource Manager, interested in providing materials for the project.
- I am a Private Land Owner, interested in receiving materials from the project.
- I am interested in finding out more information on the project, please contact me.

Comments:

NEBRASKA COOPERATIVE FISH & WILDLIFE RESEARCH UNIT

University of Nebraska—Lincoln

420 Hardin Hall

P.O. Box 830984

Lincoln, Nebraska 68583-0984

Phone: 402-805-7400

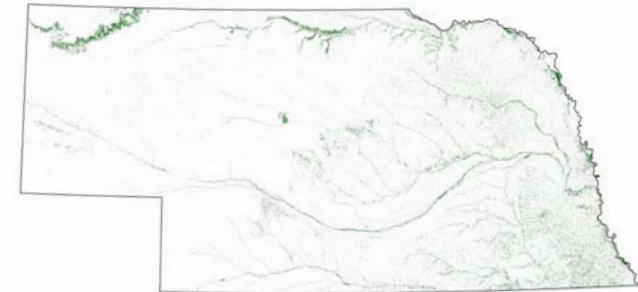
Fax: 402-472-2722

E-mail: amajor2@unl.edu

<http://snr.unl.edu/invasives>

NEBRASKA COOPERATIVE FISH & WILDLIFE RESEARCH UNIT

NEBRASKA INVASIVE SPECIES PROJECT: MONITORING, MAPPING, RISK, & MANAGEMENT



“Coordinating invasive species management efforts across institutional boundaries and creating an all encompassing resource for Nebraskans.”

[HTTP://SNR.UNL.EDU/INVASIVES](http://snr.unl.edu/invasives)

NEBRASKA INVASIVE SPECIES PROJECT

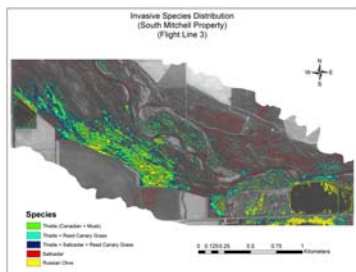
PROJECT

The Nebraska Cooperative Fish & Wildlife Research Unit, along with partners both state-wide and nationally, have joined together to provide information to the public and private sector on invasive species issues. This information includes basic invasive species biology, monitoring and management methods, and actual and potential impacts and risks of invasive species throughout the state.

RESEARCH

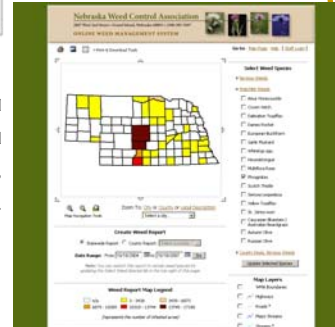
Natural resource agencies and partners throughout the State of Nebraska are collaborating on a variety of projects to promote the betterment of Nebraska and its natural resources. Graduate students are working on projects to provide further information into risk assessment and potential invasions.

Remote sensing research on invasive plants along the North Platte River.



Nebraska Invasive Species Project web resource, including information on invasive species biology, risk, management, and mapping.

Nebraska Weed Control Association online weed mapping system, neweedmapper.org.



OUTREACH

Through the production of an all inclusive web resource, this project intends to take the research to the people; reaching out to both the private landowner and the resource manager. Outreach projects underway include weed control presentations at the county-level and the Nebraska Invasive Species Conference for 2008. This conference features key members of invasive species management and their research. For more information please visit our website at: snr.unl.edu/invasives.

GOALS

To provide resources regarding:

- Monitoring, mapping, risk, and management of currently established invasive species via an informational web resource
- Potential spread and impact of invasive species, including actual and potential maps of invasive species range
- Outreach programs within Nebraska, to agencies and individual stakeholders regarding identification and management of existing and potential invaders
- A Nebraska conference collaborating specialists in invasive species research and management, hosted on February 6-8, 2008 in Lincoln, NE.

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