



USING SOCIAL SCIENCE INSIGHTS TO IMPROVE CONSERVATION OUTCOMES

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SOCIAL SCIENCE ADDS VALUE

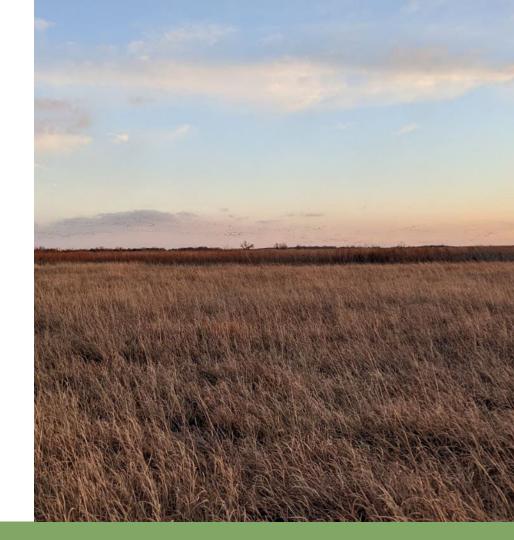
Increases:

- adoption and efficiency of conservation practices
- effectiveness of conservation delivery
- transferability of program success
- durability of conservation action

PROGRAM DEVELOPMENT

Simplicity and flexibility is key

- Keep application process short
- Fulfill actual need
- Allow multiple management options



DELIVERY: TAILOR MESSAGING FROM TRUSTED SOURCES

- Develop and test messages that appeal to specific audiences
- Reinforce stewardship ethic
- Emphasize conservation benefits related to motivations
- Provide clear expectations



SUPPORT: CHECK-IN EARLY AND OFTEN

- Provide support with all aspects of program
- Provide peer-to-peer learning opportunities



EVALUATION

- Provide anonymous and consistent ways to provide feedback
- Analyze data and adapt program accordingly
- Communicate about resulting changes







SOCIAL SCIENCE AND COMMUNICATIONS TO INFORM BRUSH MANAGEMENT

Ryan Roberts and Lindsay Shorter

SOCIAL SCIENCE → **COMMUNICATIONS**

- Use social science data to inform targeted communications
- Create impactful messaging
 - Identifying our audiences
 - Changing behavior from non-managing to removing brush early and often



COMMUNICATIONS TOOLKIT

- Customizable communication products
- Event flyers, program flyers, staff flyers, postcards, etc.
- All using the communication messages tested with producers



Grassland Producer Day

August 5, 8am-2pm, Event Center

Learn from other producers and staff about the latest technology and programs available to remove woody encroachment and keep your grasslands healthy! Join us for the Graceland Producer Day at the EXAMPLE County Event Center. Please REVP to the office by August 15:

Field day includes

- Producer Roundtable Discussion
- . Demonstrations on New Tech
- · Research Update

Register today! 888-888-8888



Learn more at TomorrowsGrassland.com

PICK THE RIGHT TOOL FOR THE JOB



Learn how to remove brush and woody plants from your range. Organization Name staff are available to assist you in reaching your grassland goals.

Assistance Available

Technical and financial assistance is available, More specific information here about upcoming program sign-ups or available district tools...



Firstname Lastname, Position Title, Organization Name 555-555-5555 or name@url.org



Learn more at TomorrowsGrassland.com



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Why Care About Grasslands

In the southern Great Plains, grasslands provide habitat for wildlife and important working lands for people. While critical for birds and pollinators, grasslands also provide forage for livestock and absorb carbon dioxide which positively impacts the climate. Historically, about 90% of the region was prairie; now, grasslands make up only 36% of our landscape.





BUILDING PARTNERSHIPS AROUND THE NORTH PLATTE CHOKEPOINT

Ashley Gramza and Melissa Mosier (Audubon Great Plains)

VISION FOR AN ECOLOGICALLY SOUND PLATTE RIVER (VESPR)

- Initiated in 2019
- Collaborative ecosystem approach to conservation – balance numerous demands
- Long-term, basin-wide approach

















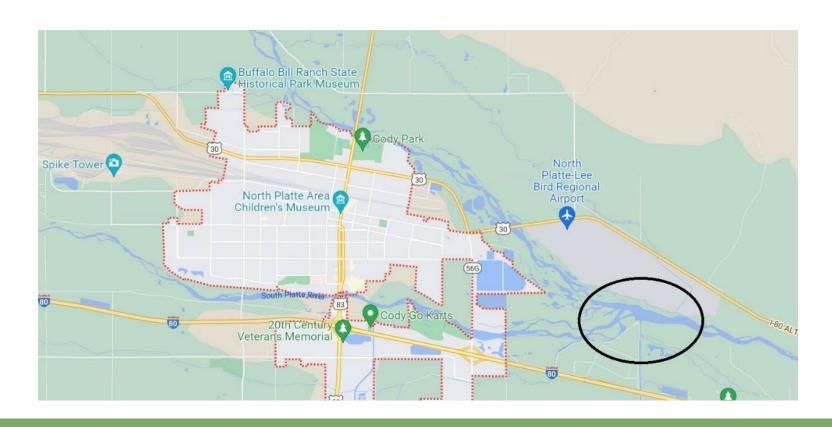








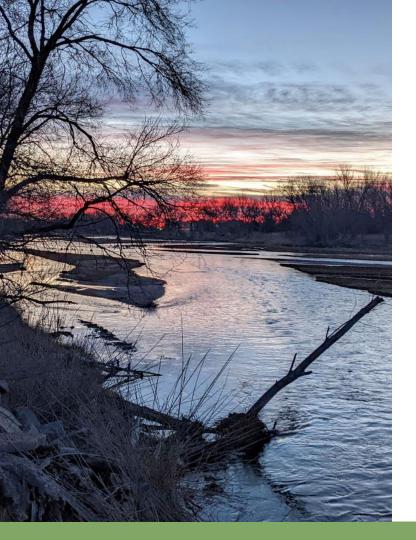
PRIORITY TO ADDRESS CHOKEPOINT



PEOPLE ESSENTIAL FOR SOLUTIONS

- Chokepoint solutions affect and are affected by community members
- Solution success depends on people and relationships





COMMUNITY CONNECTIONS THROUGH INTERVIEWS

- Introduce VESPR
- Build relationships
- Understand perceptions of and connections to river and chokepoint

BENEFITS BEYOND THE CHOKEPOINT

- Ability to connect on other river-related issues
- Relationships built have led to other projects
 - Kid conservation programs
 - Recreation projects



