

# Request for Funding

## Lessard-Sams Outdoor Heritage Council Fiscal Year 2016 / ML 2015

**Program or Project Title:** MN Prairie Recovery Project - Phase 6

**Funds Requested:** \$4,147,300

**Manager's Name:** Neal Feeken

**Title:** Prairie Recovery Project Coordinator

**Organization:** The Nature Conservancy

**Street Address:** 1101 W River Parkway

**City:** Minneapolis, MN 55415

**Telephone:** 612-331-0738

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**Organization Web Site:** nature.org

**County Locations:** Becker, Big Stone, Chippewa, Clay, Cottonwood, Grant, Kandiyohi, Kittson, Lac qui Parle, Lincoln, Lyon, Mahanomen, Marshall, Murray, Nobles, Norman, Pennington, Pipestone, Polk, Pope, Red Lake, Rock, Roseau, Stearns, Stevens, Swift, Traverse, Wilkin, and Yellow Medicine.

### Ecological Planning Regions:

- Forest / Prairie Transition
- Prairie

### Activity Type:

- Restore
- Enhance
- Protect in Fee

### Priority Resources Addressed by Activity:

- Wetlands
- Prairie

## Abstract:

This project contributes to the goals of the MN Prairie Conservation Plan by protecting 800 acres of prairie/wetland/savanna habitat; restoring 150 acres prairie/wetland; and enhancing 6,000 acres of prairies, wetlands, grasslands and savanna.

## Design and Scope of Work:

Within the prairie landscape The Nature Conservancy, in conjunction with our partners, is striving to conserve sustainable populations of native animals, diverse native plant communities with low levels of invasive plant species, functioning grassland ecosystem processes (eg. fire, grazing, flood control), and healthy wetland and riparian communities. Accomplishing this task requires rapid protection of our increasingly rare native prairie tracts, restoration of degraded sites, and long-term management of those sites. The Prairie Recovery Project will build on the success of previously funded Phases by continuing to Protect, Enhance and Restore native prairie habitats in select Prairie Core and Corridor geographies.

**Protect** - An estimated 800 acres of prairie, wetlands, grasslands, and savanna will be permanently protected through fee-title acquisition from willing sellers in 5 prairie core/corridor landscapes as identified in the MN Prairie Conservation Plan. Acquired lands will be prioritized according to a matrix using criteria that include: amount of native prairie on the parcel, proximity to other permanently protected areas, quality of habitat and species diversity, and suitability for public recreation. Of these protected acres 500 will be held by The Nature Conservancy subject to a recorded notice of funding restrictions pursuant to a grant agreement with MN DNR. The

remaining 300 acres will be transferred to the MN DNR as part of the Wildlife Management Area or Scientific Natural Area program. All lands will be open to public hunting and fishing as provided in the Constitution.

**Enhance** - An estimated 6,000 acres of grassland/wetland complex will be enhanced on permanently protected lands, including lands purchased with OHF funds and held by the Conservancy, MN DNR Management Units, US Fish and Wildlife Service lands, and private lands subject to perpetual conservation easements. The primary objectives of our enhancement activities will be to increase native species diversity and improve critical wildlife habitat. A variety of practices and techniques will be implemented to accomplish our objectives including: prescribed fire; removal of trees and woody species; invasive species control including mechanical, biological, and chemical control; overseeding with native seed; and conservation grazing, mowing, or haying. The work will be conducted via contracts with private local vendors, Conservation Corps of Minnesota crews and Nature Conservancy seasonal and permanent staff. Four full-time Prairie Recovery Biologists are stationed in the primary landscapes and are responsible for identifying and prioritizing projects in cooperation with our agency partners, selecting and overseeing private vendor work and leading and directing seasonal staff. The Biologists are also responsible for participating in and leading Local Technical Team efforts to increase efficiency and effectiveness of program delivery by multiple partners at the landscape scale. Finally, the Biologists provide a critical link with the local governments and communities in which they live and work. This local connection provides an opportunity for us to quickly respond to questions or concerns as a result of our activities.

**Restoration** - 150 acres of cropland will be restored to diverse local-ecotype grassland and grassland/wetland complex (part of the above protected acres). Practices to be implemented includes those listed above in addition to re-seeding with native species and restoration of original wetland hydrology.

**Results to date** - Through Phases 1-4 we have protected 2,750 acres of prairies, wetlands, and grasslands and have enhanced more than 27,000 acres of permanently protected grasslands. The protected acres span our priority geographies. In all cases parcels were purchased that were directly adjacent to, or contributed to, the functional integrity of existing habitat complexes. Average per acre costs for acquired properties have risen over the course of the program and has averaged around \$1,550 per acre. Costs vary widely across the program area with land in southern and central Minnesota costing substantially more than in the Northwest. Our enhancement projects have focused on accelerating the implementation of prescribed fire, extensive woody vegetation removal, building the infrastructure for conservation grazing systems and mechanical and chemical treatment of invasive species. Costs for enhancement and restoration work also vary depending on the practices being implemented but have averaged around \$105 per acre.

## How the request addresses MN habitats:

Temperate grasslands are the most endangered and least protected habitat type on earth. Activities identified in this project directly reflect implementation strategies identified in the MN Prairie Conservation Plan. Properties for acquisition are identified and prioritized using MN County Biological Survey Rare Element Occurrences and Biodiversity Significance. The geographies we have chosen to focus on, in addition to being Prairie Plan core areas, reflect the areas with the highest density and highest quality remaining prairie systems left in the state. By focusing our work in these particular landscapes we increase the functionality of the overall prairie/grassland systems, including increasing water retention, improving breeding and nesting habitat and augmenting migratory corridors.

## Please explain the nature of urgency:

Only 235,000 acres of Minnesota's prairies remain and of these only about half are currently protected. The rest remain at high risk for conversion to other uses such as row-crop production, gravel mining, and urban development. It is imperative that we permanently protect all the remaining native prairie.

## Planning

### MN State-wide Conservation Plan Priorities:

- H1 Protect priority land habitats
- H5 Restore land, wetlands and wetland-associated watersheds

### Plans Addressed:

- Minnesota Prairie Conservation Plan
- Tomorrow's Habitat for the Wild and Rare

Please describe the science based planning and evaluation model used:

Our work is prioritized according to the goals and associated core and corridor geographies as identified in the MN Prairie Conservation Plan. The Prairie Plan was the product of refining and consolidating multiple plans including the state's Pheasant, Duck, and Nongame Wildlife Plans along with Agency and NGO Operational Plans.

LSOHC Prairie Section Priorities:

- Protect, enhance, and restore remnant native prairie, Big Woods forests, and oak savanna

LSOHC Forest Prairie Transition Section Priorities:

- Protect, enhance, and restore rare native remnant prairie

Accelerates or Supplements Current Efforts:

The Nature Conservancy has been actively protecting and managing prairies in Minnesota for more than 50 years. Funds available through this program provide critical resources for protecting the 1% of prairie remaining in the state. Given the continued pressure to convert prairie lands it is imperative that willing sellers of native prairie be given the chance to protect these increasingly rare systems. The Prairie Recovery Project represents one of the best tools the Conservancy has to afford such protection. Further, many of the lands in public ownership are in need of increased management to ensure healthy grassland systems. Investment in removing woody species, controlling invasives and implementing prescribed fire regimes is akin to infrastructure development in that upfront costs are high but ongoing maintenance becomes more sustainable once those investments have been made. This project, and others that support the goals of the MN Prairie Conservation Plan are critical to ensuring the long-term health and viability of Minnesota's prairie landscapes.

Non-OHF Money Spent in the Past:

Appropriation Year	Source	Amount
2010	TNC Private Funds	680640
2011	TNC Private Funds	559649
2012	TNC Private Funds	48000

Sustainability and Maintenance:

Protection, restoration, and enhancement are all critical tools for the long-term viability of Minnesota's prairie/wetland systems. The prairie pothole landscape can only be sustained through the regular application of disturbance, including fire, grazing and haying. A primary purpose of this proposal is to continue a highly successful collaborative and coordinated partnership that accelerates the use of these practices across multiple landscapes. In many cases requested funds will develop infrastructure and enable completion of one-time large expenses such as woody species removal and installation of fencing for conservation grazing. Once those activities are complete we expect long-term maintenance costs to moderate. The Nature Conservancy will continue to seek mechanisms that derive revenue from grazing, haying and seed production consistent with our conservation goals. All subsequent income will be placed in a dedicated account for future property tax payments and management of properties acquired with Outdoor Heritage Funds. Our past efforts show that revenue generation is insufficient to pay for all associated expenses therefore we plan to seek future funding from the Outdoor Heritage Fund along with private contributions for long-term stewardship needs.

## Maintain Project Outcomes:

Year	Source of Funds	Step 1	Step 2	Step 3
Once every 3 - 5 years	OHF, Private contributions	Prescribed Fire		
Annually	OHF, Private contributions	Invasive species search and treatment		
As needed	Private contributions, lease fees	Conservation grazing		

## Applicable Criteria:

*If funded, this proposal will meet all applicable criteria set forth in MS 97A.056? - Yes*

## Government Approval:

*Will local government approval be sought prior to acquisition? - No*

The Nature Conservancy will retain and manage acquired properties in nongovernmental ownership. We are committed to paying property taxes on all properties that we retain ownership of. We work closely with local officials to ensure knowledge of our activities but do not ask for local approval. For lands intended to be acquired and subsequently donated to MN DNR we will notify county boards of the acquisition before closing on the property.

## Permanent Protection:

*Is the land you plan to acquire free of any other permanent protection? - Yes*

## Current Hunting and Fishing Plan:

*Is this land currently open for hunting and fishing? - No*

## Future Hunting and Fishing Plan:

*Will the land be open for hunting and fishing after completion? - Yes*

No variation from MN regulations

## Best Management Practice:

*Will restoration and enhancement work follow best management practices including MS 84.973 Pollinator Habitat Program? - Yes*

## Permanent Protection:

*Is the activity on permanently protected land per 97A.056, subd 13(f), tribal lands, and/or public waters per MS 103G.005, Subd. 15? - Yes (WMA, WPA, SNA, Private Land, County/Municipal, Refuge Lands, State Recreation Areas)*

## Accomplishment Timeline

Activity	Approximate Date Completed
Protect first 200 acres	April 2016
Protect second 200 acres	December 2016
Protect third 200 acres	June 2017
Enhance first 2000 acres	June 2017
Enhance second 2000 acres	December 2017
Enhance third 2000 acres	June 2018
Restore 150 acres	December 2018
Protect fourth 200 acres	December 2017

## Outcomes

### Programs in forest-prairie transition region:

- Remnant native prairies are part of large complexes of restored prairies, grasslands, and large and small wetlands *Protection results will be measured against MN Prairie Conservation Plan goals for protected acres of native prairie and associated grassland for each geography. Enhancement results will be measured using protocols developed for the multi-agency Grassland Monitoring Network*

### Programs in prairie region:

- Remnant native prairies are part of large complexes of restored prairies, grasslands, and large and small wetlands *Protection results will be measured against MN Prairie Conservation Plan goals for protected acres of native prairie and associated grassland for each geography. Enhancement results will be measured using protocols developed for the multi-agency Grassland Monitoring Network*

## Relationship to Other Funds:

- No Relationships Listed

# Budget Spreadsheet

**Total Amount of Request: \$4,147,300**

## Budget and Cash Leverage

Budget Name	LSOHC Request	Anticipated Leverage	Leverage Source	Total
Personnel	\$649,700	\$0		\$649,700
Contracts	\$800,000	\$0		\$800,000
Fee Acquisition w/ PILT	\$750,000	\$0		\$750,000
Fee Acquisition w/o PILT	\$1,250,000	\$250,000		\$1,500,000
Easement Acquisition	\$0	\$0		\$0
Easement Stewardship	\$0	\$0		\$0
Travel	\$49,700	\$0		\$49,700
Professional Services	\$69,000	\$0		\$69,000
Direct Support Services	\$147,400	\$212,600		\$360,000
DNR Land Acquisition Costs	\$5,000	\$0		\$5,000
Capital Equipment	\$30,000	\$0		\$30,000
Other Equipment/Tools	\$43,500	\$0		\$43,500
Supplies/Materials	\$353,000	\$0		\$353,000
DNR IDP	\$0	\$0		\$0
Total	\$4,147,300	\$462,600	-	\$4,609,900

## Personnel

Position	FTE	Over # of years	LSOHC Request	Anticipated Leverage	Leverage Source	Total
Prairie Recovery Biologists	1.00	2.00	\$125,600	\$0		\$125,600
Protection Specialists	1.00	2.00	\$154,000	\$0		\$154,000
Seasonal Habitat Crew	4.00	2.00	\$228,100	\$0		\$228,100
TNC Land Stewards	0.20	2.00	\$25,700	\$0		\$25,700
Project Coordinator	0.25	2.00	\$46,400	\$0		\$46,400
Grants Administrator	0.20	2.00	\$28,800	\$0		\$28,800
Contracts Administrator	0.10	2.00	\$12,900	\$0		\$12,900
TNC Science Staff	0.15	2.00	\$28,200	\$0		\$28,200
Total	6.90	16.00	\$649,700	\$0	-	\$649,700

Capital Equipment

Item Name	LSOHC Request	Anticipated Leverage	Leverage Source	Total
Utility Task Vehicle with tracks	\$15,000	\$0		\$15,000
Utility Task Vehicle with tracks	\$15,000	\$0		\$15,000
Total	\$30,000	\$0	-	\$30,000

Amount of Request: \$4,147,300  
Amount of Leverage: \$462,600  
Leverage as a percent of the Request: 11.15%

## Output Tables

**Table 1a. Acres by Resource Type**

Type	Wetlands	Prairies	Forest	Habitats	Total
Restore	25	125	0	0	150
Protect in Fee with State PILT Liability	100	200	0	0	300
Protect in Fee W/O State PILT Liability	175	325	0	0	500
Protect in Easement	0	0	0	0	0
Enhance	500	5,500	0	0	6,000
Total	800	6,150	0	0	6,950

**Table 1b. How many of these Prairie acres are Native Prairie?**

Type	Native Prairie
Restore	0
Protect in Fee with State PILT Liability	150
Protect in Fee W/O State PILT Liability	300
Protect in Easement	0
Enhance	2,000
Total	2,450

**Table 2. Total Requested Funding by Resource Type**

Type	Wetlands	Prairies	Forest	Habitats	Total
Restore	\$12,500	\$62,500	\$0	\$0	\$75,000
Protect in Fee with State PILT Liability	\$250,000	\$500,000	\$0	\$0	\$750,000
Protect in Fee W/O State PILT Liability	\$437,500	\$812,500	\$0	\$0	\$1,250,000
Protect in Easement	\$0	\$0	\$0	\$0	\$0
Enhance	\$160,000	\$1,912,300	\$0	\$0	\$2,072,300
Total	\$860,000	\$3,287,300	\$0	\$0	\$4,147,300

**Table 3. Acres within each Ecological Section**

Type	Metro/Urban	Forest/Prairie	SE Forest	Prairie	Northern Forest	Total
Restore	0	50	0	100	0	150
Protect in Fee with State PILT Liability	0	150	0	150	0	300
Protect in Fee W/O State PILT Liability	0	250	0	250	0	500
Protect in Easement	0	0	0	0	0	0
Enhance	0	2,000	0	4,000	0	6,000
Total	0	2,450	0	4,500	0	6,950



**Table 4. Total Requested Funding within each Ecological Section**

Type	Metro/Urban	Forest/Prairie	SE Forest	Prairie	Northern Forest	Total
Restore	\$0	\$25,000	\$0	\$50,000	\$0	\$75,000
Protect in Fee with State PILT Liability	\$0	\$375,000	\$0	\$375,000	\$0	\$750,000
Protect in Fee W/O State PILT Liability	\$0	\$625,000	\$0	\$625,000	\$0	\$1,250,000
Protect in Easement	\$0	\$0	\$0	\$0	\$0	\$0
Enhance	\$0	\$640,000	\$0	\$1,432,300	\$0	\$2,072,300
Total	\$0	\$1,665,000	\$0	\$2,482,300	\$0	\$4,147,300

**Table 5. Average Cost per Acre by Resource Type**

Type	Wetlands	Prairies	Forest	Habitats
Restore	\$500	\$500	\$0	\$0
Protect in Fee with State PILT Liability	\$2,500	\$2,500	\$0	\$0
Protect in Fee W/O State PILT Liability	\$2,500	\$2,500	\$0	\$0
Protect in Easement	\$0	\$0	\$0	\$0
Enhance	\$320	\$348	\$0	\$0

**Table 6. Average Cost per Acre by Ecological Section**

Type	Metro/Urban	Forest/Prairie	SE Forest	Prairie	Northern Forest
Restore	\$0	\$500	\$0	\$500	\$0
Protect in Fee with State PILT Liability	\$0	\$2,500	\$0	\$2,500	\$0
Protect in Fee W/O State PILT Liability	\$0	\$2,500	\$0	\$2,500	\$0
Protect in Easement	\$0	\$0	\$0	\$0	\$0
Enhance	\$0	\$320	\$0	\$358	\$0

**Target Lake/Stream/River Feet or Miles**

0

# Parcel List

## Section 1 - Restore / Enhance Parcel List

### Becker

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Big Stone

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Chippewa

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Clay

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Cottonwood

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Grant

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Kandiyohi

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Kittson

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Lac qui Parle

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Lincoln

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Lyon

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Mahnomen

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Marshall

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Murray

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Nobles

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Norman

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Pennington

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Pipestone

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Polk

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Pope

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Red Lake

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Rock

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

### Roseau

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

## Stearns

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

## Stevens

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

## Swift

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

## Traverse

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

## Wilkin

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

## Yellow Medicine

Name	TRDS	Acres	Est Cost	Existing Protection?
Specific parcels TBD	2	0	\$0	
Specific parcels TBD	2	0	\$0	

## Section 2 - Protect Parcel List

### Becker

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
Specific parcels TBD	2	0	\$0			
Specific parcels TBD	2	0	\$0			

### Big Stone

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
Specific parcels TBD	2	0	\$0			
Specific parcels TBD	2	0	\$0			

### Chippewa

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
Specific parcels TBD	2	0	\$0			
Specific parcels TBD	2	0	\$0			

## Clay

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
Specific parcels TBD	2	0	\$0			
Specific parcels TBD	2	0	\$0			

## Cottonwood

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
Specific parcels TBD	2	0	\$0			
Specific parcels TBD	2	0	\$0			

## Grant

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
Specific parcels TBD	2	0	\$0			
Specific parcels TBD	2	0	\$0			

## Kandiyohi

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
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## Kittson

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## Lac qui Parle

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## Lincoln

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
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Specific parcels TBD	2	0	\$0			

## Lyon

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
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Specific parcels TBD	2	0	\$0			

### Mahnomen

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
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### Marshall

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### Murray

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
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### Nobles

Name	TRDS	Acres	Est Cost	Existing Protection?	Hunting?	Fishing?
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### Norman

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### Pennington

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### Pipestone

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### Polk

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Pope

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Red Lake

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Rock

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Roseau

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Stearns

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Wilkin

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Yellow Medicine

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Specific parcels TBD	2	0	\$0			
Specific parcels TBD	2	0	\$0			

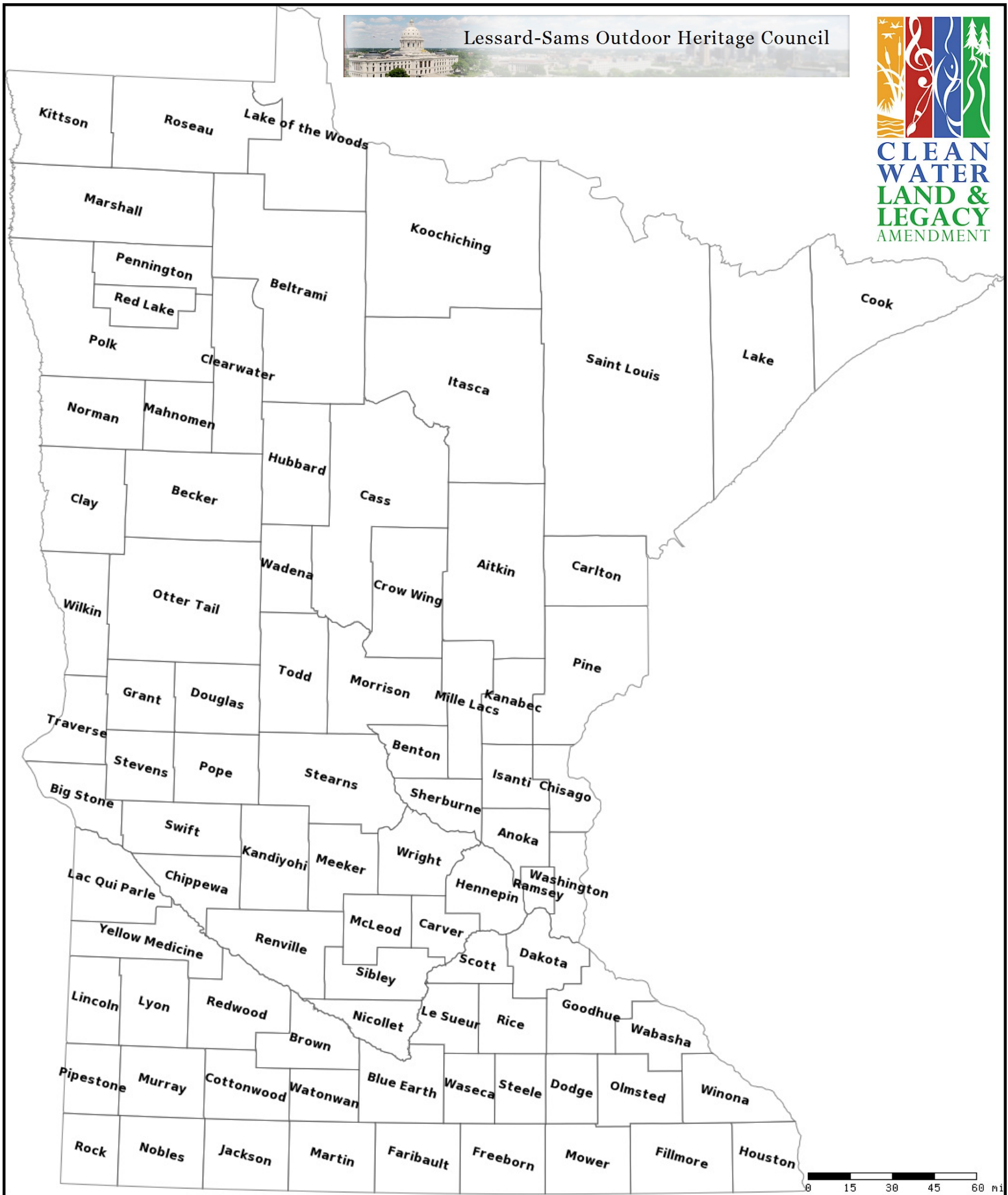
Section 2a - Protect Parcel with Bldgs

No parcels with an activity type protect and has buildings.

Section 3 - Other Parcel Activity

No parcels with an other activity type.









## MN Prairie Recovery Project - Phase 6

### Legend

- Protect in Easement
- ▲ Protect in Fee with PILT
- Protect in Fee w/o PILT
- ★ Restore
- ✕ Enhance
- ⊕ Other

# MN Prairie Recovery Project Phase 6 Project Locations

-  Phase 6 Project Locations
-  MN Prairie Conservation Plan - Core
-  MN Prairie Conservation Plan - Corridor
-  County



20 10 0 20  
Miles

Scale = 1:2,600,000



Created by: RCJ, TNC in MN/ND/SD, 2014/6/3  
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