

WEST MCLEAN SCD

West McLean Soil Conservation District, Garrison ND

Winter 2017

Awards Banquet

West McLean SCD's Annual Awards Banquet was held January 17th at the Garrison Golf Course. We recognized the Bryan and Jerry Hauf families for being the 2017 Soil Conservation Achievement Winners.

Byron Holtan was presented with an Appreciation award for his loyal conservation efforts and 24 years of service as a West McLean SCD Board member. He resigned from his position. In December,



We also welcomed Jay Hansen as our newest member of our board. Jay and his family were selected for our 2016 Achievement Winners. We look forward to having him on the board.

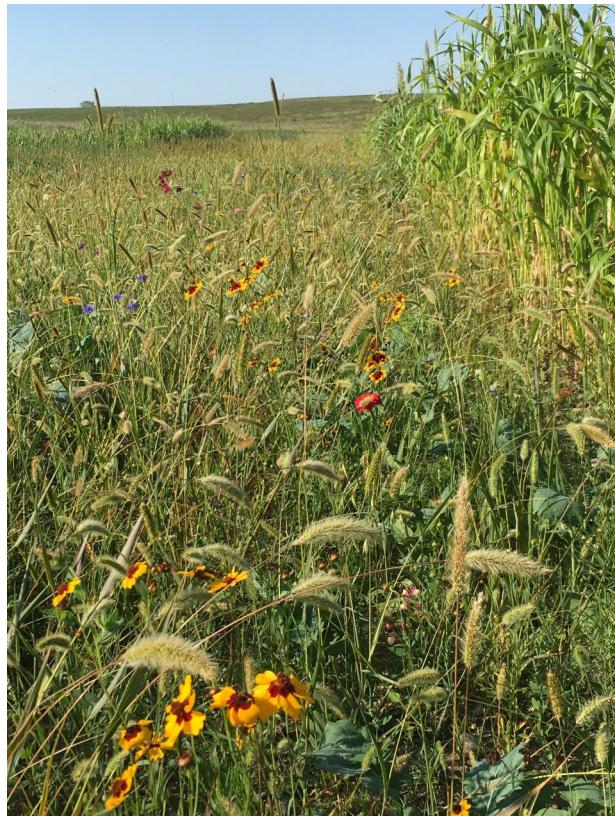
Sakakawea Chapter of Pheasants Forever

Sakakawea Chapter of Pheasants Forever has gone hand-in-hand with many aspects of the mission of West McLean Soil Conservation District, partnering since the chapter's founding in 1991 to help producers help the land.

Ways the chapter can work with landowners vary depending on the goal, whether it's planting grass, trees, and even flowers: Stopping wind and soil erosion by planting shelterbelts also provides wildlife habitat and winter shelter. Grass plantings, especially a diverse mix of grasses and forbs, provide livestock forage and nesting cover for upland game birds, songbirds, and other wildlife. And planting flowers – technically referred to as pollinators – bolsters the very thing that provides food for people throughout the world, the pollinating insects responsible for pollinating many of the plants that ultimately are food on the table.

The Sakakawea Chapter has a variety of levels of cost-share available to help offset a landowner's cost of trees, whether a new multi-row shelterbelt, renovating an existing shelterbelt, or replace trees that died in a recently planted shelterbelt with hand plants.

In addition, they have cost-share programs for grass plantings and pollinator plots, which work well in areas that are too small and difficult for machinery to access. A small pollinator plot in those types of areas helps reduce weed growth and is more cost-effective for the producer.



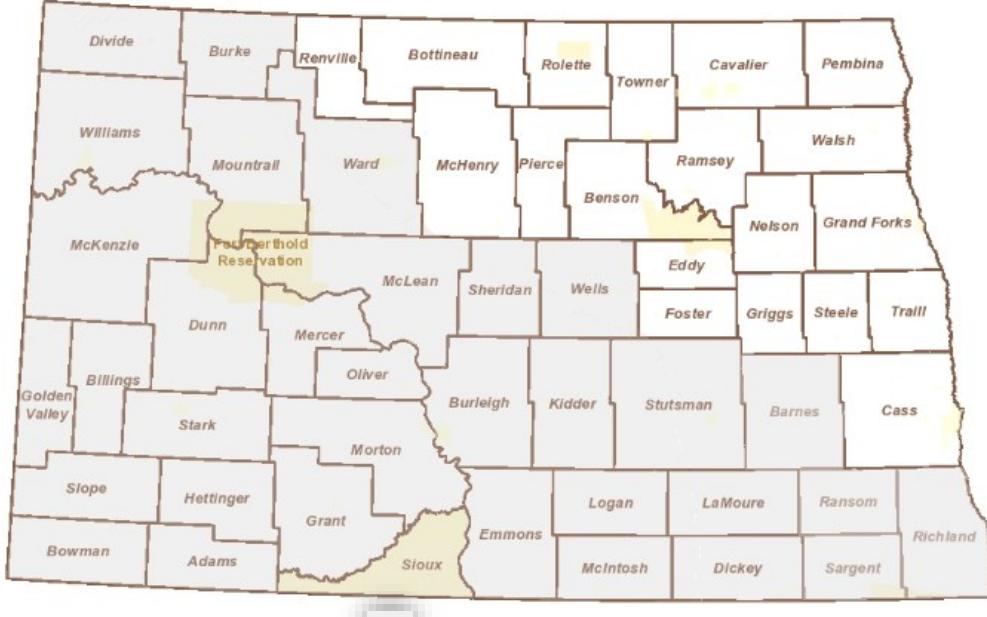
The chapter also has free seed available for producers who want to offer a boost for wildlife during the winter by leaving a small tract of standing crop as a food plot. When left standing adjacent to winter cover, a food plot can be a valuable asset to help wildlife as it ventures out of cover to try to locate food sources.

By: Pat Stockdill

More information is available by contacting Rod Stockdill, Sakakawea Chapter habitat chairman, (701) 337-6252. Call today to see if you qualify for assistance!!!

Small pollinator plantings, such as this one east of Turtle Lake, provide valuable wildlife and pollinator habitat while eliminating weeds in small field areas producers might not be able to access with their equipment. Cost-sharing with landowners on small pollinator planting tracts is one of several ways the Sakakawea Chapter of Pheasants Forever works with landowners throughout McLean County and the surrounding area. (PHOTO COURTESY OF DALE JORGENSEN, MCCLUSKY).





WGP II Project Area

WORKING GRASSLANDS PARTNERSHIP II

Expired or Expiring CRP

The Working Grasslands Partnership (WGP) grant proposal will promote livestock grazing as a management tool for improving grassland bird conservation. WGP will provide landowners with voluntary options to help develop expiring CRP acres into a livestock grazing systems that will also benefit grassland birds. Outdoor Heritage Fund OHF is a state grant program which provides grant funds for projects that include access to public and private lands for sportsmen, implementation of best management practices for farming and ranching stewardship of the land and water, fish and wildlife habitat preservation, and development of parks and outdoor recreation areas.

60% Cost Sharing

Fencing

**Water Well, Pipeline,
Tanks, and Pump
Systems**

Solar Power

**One Time Up-Front
Habitat Incentive Pay-
ment for CRP expired
in 2017 and 2018**

**Rotational Grazing
Practices**

DANE BUYSSE

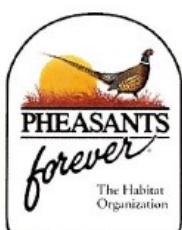
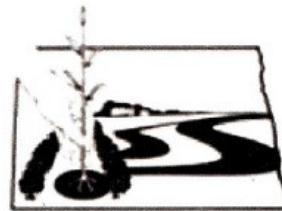
DUCKS UNLIMITED

2525 River Road

Bismarck, ND 58501

701-425-4852

dbuysse@ducks.org



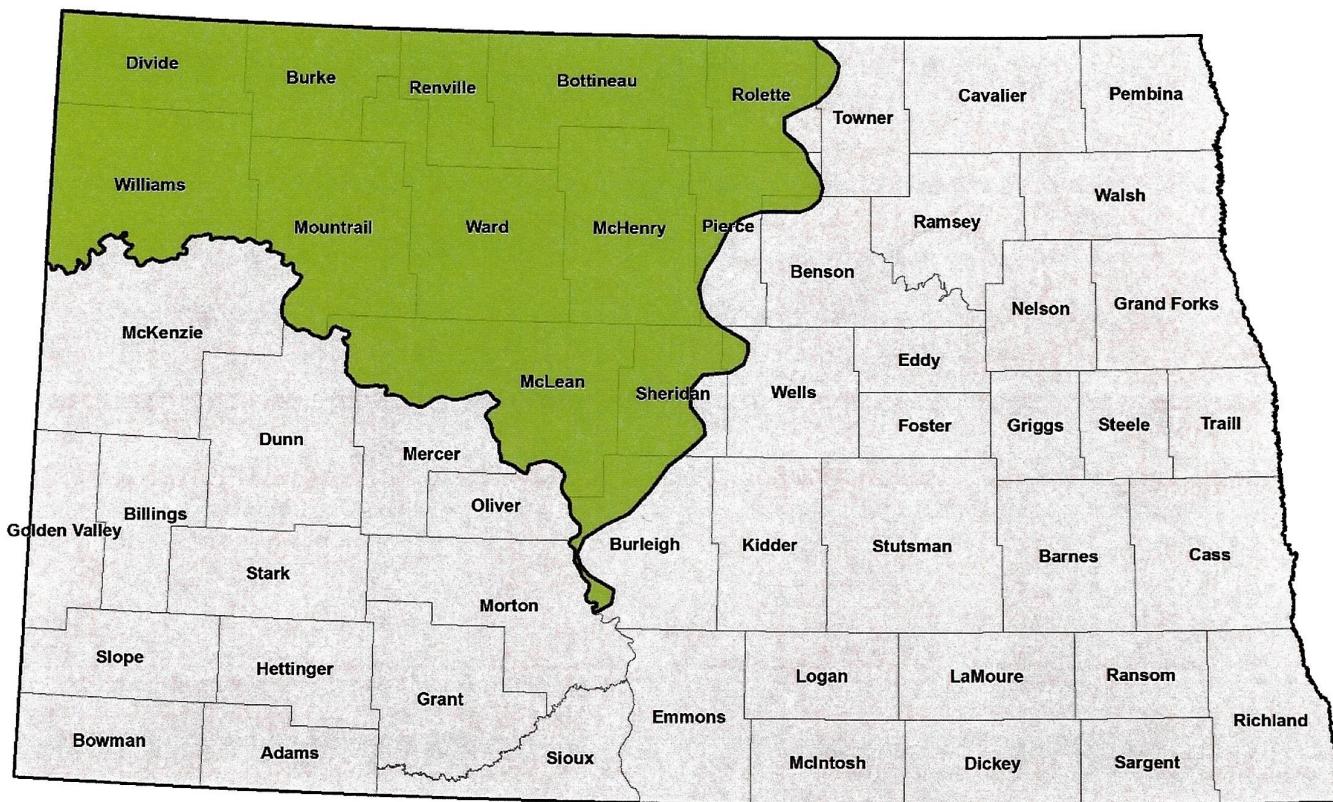
Grasslands Enhancement Pilot Project

-Provides Grazing Incentives on Leased State School Trust and Public Land

Do you have a need for water, fencing and power on leased State School Trust and public land? The Grasslands Enhancement Pilot Project (GEPP), funded through North Dakota's Outdoor Heritage Fund, may be the opportunity you have been looking for. Ducks Unlimited and the North Dakota Natural Resources Trust have partnered to provide grazing incentives for lessees of State School Trust and public land in the Bakken oil field (North of the Missouri River).

Across the Bakken, lessees of State School Trust and public land have a need for quality water, cross fencing, and power to allow for rotational grazing practices. GEPP will provide cost-share to implement rotational grazing infrastructure. This opportunity will make it more cost effective to transition to rotational grazing and better utilize leased land. The objective of the program is to provide lessees with the resources to improve rangeland health, plant diversity, drought tolerance and water quality.

Contact Dane Buysse with Ducks Unlimited at 701-425-4852 or
dbuysse@ducks.org.



Grasslands Enhancement Pilot Project Area

Tree of the Quarter

Silver Buffaloberry (*Shepherdia argentea*)

After the year we had last year with lack of rain and most of North Dakota being in moderate to severe drought status Silver Buffaloberry was chosen as the tree of the quarter for a reason. It is one of the most drought tolerant trees in North Dakota. Its well adapted to dry, moderately alkaline and saline soils. It tolerates infertile soils because of its ability to fix and assimilate atmospheric nitrogen.

Silver Buffaloberry is a tall, thorny, thicket forming native shrub. It gets its name from the silvery-gray color on the leaves. It produces a red berry that can be used to make jellies. Some female plants can produce a yellow berry as well. Crown height can be from six feet to fourteen feet.

This thick fruit producing shrub is recommended farmstead windbreaks, nesting cover, nesting sites and important for mule deer and sharp-tail grouse to browse on in late winter months.



Photo credit: NDSU Ag Extension

Contact Us

West McLean SCD

140 5th Ave SW
Garrison, ND 58540

(701) 463-2851 ext. 3

westmcleanscd@restel.com

Visit us on the web at
www.westmcleanscd.com

Give us a like on Facebook
West McLean Soil
Conservation District

Board Meetings in 2018

March 13 @ 1:30pm

April 10 @ 8:30am

May 8 @ 8:30am

June 12 @ 8:30am

July 10 @ 8:30am

August 14 @ 8:30am

September 11 @ 8:30am

October 9 @ 8:30am

November 13 @ 1:30pm

December 11 @ 1:30pm

Meetings are held at the USDA Service Center and are open to the public.

Date and times are subject to change.

Supervisors and Staff

SCD Supervisors

Don Bauman– Chairman
Mark Retterath-Vice Chairman
Ed Hauf
Richard White Bear
Jay Hansen

Staff

District Manager/
Technician
Corey Bittner

District Clerk
Sheryl Krueger

Farm Bill Biologist
Luke Gilbert

NRCS

Soil Conservationist
John Mortenson

Soil Conservation Technician
Diane Krzmarzick



West McLean SCD hopes you stay warm during this cold winter!

West McLean Soil Conservation District

140 5th Ave SW

Garrison, ND 58540

Phone: 701-463-2851

E-mail: westmcleanscd@restel.com

2018 Handplant Order Form

<input type="checkbox"/> Almond, Russian	<input type="checkbox"/> Cottonwood, Siouxland	<input type="checkbox"/> Pine, Ponderosa
<input type="checkbox"/> Apricot, Hardy	<input type="checkbox"/> Crabapple, Midwest	<input type="checkbox"/> Pine, Scotch
<input type="checkbox"/> Arnold Hawthorn	<input type="checkbox"/> Crabapple, Siberian	<input type="checkbox"/> Plum, American
<input type="checkbox"/> Ash, Cardan Green	<input type="checkbox"/> Currant, Golden	<input type="checkbox"/> Poplar, Hybrid
<input type="checkbox"/> Ash, Green	<input type="checkbox"/> Dogwood, Redosier	<input type="checkbox"/> Poplar, Northwest
<input type="checkbox"/> Buffaloberry	<input type="checkbox"/> Hackberry, Oahe	<input type="checkbox"/> Poplar, Robusta
<input type="checkbox"/> Buffaloberry, Sakakawea	<input type="checkbox"/> Juneberry	<input type="checkbox"/> Rose, Hanson Hedge
<input type="checkbox"/> Caragana	<input type="checkbox"/> Juniper, Rocky Mountain	<input type="checkbox"/> Rose, Wood
<input type="checkbox"/> Cedar, Eastern	<input type="checkbox"/> Lilac, Common	<input type="checkbox"/> Sea Buckthorn
<input type="checkbox"/> Cherry, Black	<input type="checkbox"/> Lilac, Villosa	<input type="checkbox"/> Spruce, Black Hills
<input type="checkbox"/> Cherry, Nanking	<input type="checkbox"/> Maple, Amur	<input type="checkbox"/> Spruce, Colorado Blue
<input type="checkbox"/> Cherry, Sand	<input type="checkbox"/> Maple, Silver	<input type="checkbox"/> Sumac
<input type="checkbox"/> Chokecherry	<input type="checkbox"/> Oak, Bur	<input type="checkbox"/> Walnut, Black
<input type="checkbox"/> Cotoneaster	<input type="checkbox"/> Olive, Russian	<input type="checkbox"/> Willow, Golden Yucca

Total Number of Handplants: _____ x \$2.00 _____

7% Sales tax _____

TOTAL: _____

Please check if you are a farmer/rancher and are tax exempt: _____

Name: _____ Phone: _____

Address: _____

Signature: _____

Please fill out form and mail it back to the West McLean Soil Conservation District Office along with Payment .

Deadline to order MARCH 31st

Thank You to our Sponsors!

Puklich Chevrolet, BHG Inc., RTC, Garrison Vet Service, Agassiz Seed and Supply, Jaeger Insurance Agency, BNC National Bank, Garrison Lumber Co. Max Farmers Elevator, Scheresky Ag Service, CHS-Garrison, Krause's Market, Max Farm Service, Farmers Union Oil Co. Garrison State Bank & Trust, Ottertail Power Co. S&J Hardware, Semchenko Electric, McLean Electric Coop, Pheasants Forever

