Instructions

Please download this Word document (available on the Industrial Commission/Outdoor Heritage Fund Program website at http://www.nd.gov/ndic/outdoor-infopage.htm) to your computer and provide the information as requested. You are not limited to the spacing provided. After completing the report, save it and attach it to an e-mail and send it to outdoorheritage@nd.gov AND print it and mail it to: North Dakota Industrial Commission, ATTN: Outdoor Heritage Fund Program, State Capitol – Fourteenth Floor, 600 East Boulevard Ave. Dept. 405, Bismarck, ND 58505. If you are unable to scan attachments, mail them with your paper copy of the report. You will be sent a confirmation by e-mail of receipt of your report and attachments.

Outdoor Heritage Fund
Status and Final Report Form/Guidelines

This report is used to show progress of grant projects funded through the Outdoor Heritage Fund. Status Reports and the Final Report must be submitted as required in Contract.

Contract Number Report Date Period Covered by Report

002-033 12/31/2014 October 14, 2014 to December 31, 2014

Project Name

North Dakota Pollinator Partnership

Project Sponsor Name

Pheasants Forever

Responsible Official (Last, First Middle)

Responsible Official's Title

Olson, Matthew P North Dakota Regional Representative

Project Sponsor Address

Lisbon ND 58054 (701) 202-8120

City State Zip Code Telephone Number

Financial Update

Please provide the following information regarding the funding for your project based on the contract award:

Funds Spent this Reporting Period

(As appropriate please provide copies of receipts for purchases)

Match Funding \$ 0

In-kind Funding \$ 0

OHF Funding Requested for Reimbursement \$0

Total Funding Expended for this Reporting Period \$0

Total Funds Spent to Date

Match Funding \$0

In-kind Funding \$0

OHF Funding Received and Requested for Reimbursement \$18,375

Total Funding Expended to Date \$0

Balance of Grant Funds

Match Funding \$0

In-kind Funding \$0

OHF Funding still to be Requested \$155,375

Total Funding to be Expended on this Project \$173,750

Do you anticipate needing to request a grant extension

If yes, please explain

/_/ Yes /X/ No

Work Completed during Period Covered by Report:

(This information will be posted on the Outdoor Heritage Fund/Industrial Commission website)

The North Dakota Pollinator Partnership grant with the Outdoor Heritage Fund was signed and took effect on October 14, 2014. This grant is designed to increase plant diversity (most importantly flowering plants) on land enrolled in the Wetlands Reserve Program (WRP) through the USDA Natural Resources Conservation Service (NRCS) to increase both wildlife habitat and quality of locations for honeybee producers to place honeybee apiaries. Since the grant has been signed, our staff has been working to find landowners who are enrolled in the Wetlands Reserve Program that would like to participate in this cooperative program with the Outdoor Heritage Fund. As an organization we have put out a press release discussing the grant, we have had an article in the Journal newspaper in Crosby about the grant, created a fact sheet for local NRCS offices, and mailed out informational fliers to 74 landowners who are enrolled in PLOTS and the Wetlands Reserve Program to let people know that this opportunity is available (see attached).

Through our outreach efforts we currently have nine landowners who are interested in enrolling in the program. Of those nine interested landowners, five of those projects are for enhancing the existing cover on WRP's and four of them are on new seeding WRP's. Our staff is currently working with these individuals and the NRCS State Office to determine how many acres of pollinator habitat could be implemented on these contracts, what an appropriate seed mix for these locations would be, and best possible location on the WRP would be. With the timing of the grant contract taking affect, we have not been able to start any field work in the 2014 year. Field work is anticipated to start spring of 2015 with site preparation on new WRP's and WRP's that are going to be enhanced by the North Dakota Pollinator Partnership. As an organization we are excited for the upcoming spring to begin work in the field towards completing this grant.

Photos of work completed are welcome (If appropriate, please submit photos of key elements of the project completed or in progress during reporting period) Do not exceed five photos per project report.

Signature of Responsible Official

Matthew Olson

The project reports shall be provided to the Commission in both electronic and hard-copy formats with permission for unrestricted distribution. The electronic versions shall be in a suitable format for posting on the Outdoor Heritage Fund/Commission website.



Seniors share lessons about farming

National Teach Ag Day observed with variety of activities

Wallety Oil activities

By John D. Taylor

Divide County Elementary School students got a chance last week to learn about agriculture from their older siblings at the high school, as part of a celebration of National Teach Ag Day. Sept. 25.

Throughout the day, groups of elementary school students walked to the high school to hear the older students, all Future Farmers of America (FFA) members, tell them about how agriculture is important in everyone's life, how do the disposed of the disposed to ome from a grocery store, but from tarms – some of them run by their family members.

To drive home that message, elementary students were led through five stations, all focusing on some aspect of agriculture.

One station dealt with the county's longest crop, wheat – now being harvest-

One station dealt with the country's allegest crop, wheat—now being harvest-ed, thanks to the hot, sumy weather. At this station the students got a chance to hancle a fully-headed stalk of wheat, see how the plant is constructed and bow grain kernels are formed; mentally students hold a stalk of wheat, crumble the head into their hands and blow the chaff awax to see the kernels.

greenhouse, high school students shared their knowledge about how



plants sprout and come to life. A third station featured an opporting to make a "pitza" out of firesting, fruit and crust, to learn how various founds are put logether and what they are made of. They also got to eat their creations when the class was over, so this was naturally a popular station. The fourth station focuses on farm equipment and safety Here the elementry students learned about protective gear such as welding massis, work boats, and glowes and learned all title bit about tractors – the most dangerous part be-

Final Divide County tax meeting brings few people

County Auditor reminds voters of identification rules

Divide County Auditor Gayle Jastrzebski is reminding voters they will need valid identification to vote in the upcoming General Election.

This state law also applies to absente and mail in baliots as well as well

Bountiful Baskets may start Crosby drop

Interest is now being gauged in the establishment of a Bountful Basket of trosby. Previously helf at the Nonnan Community Center the organization will be people, register their interest on the website wave-bountfulbaskets.com. The Northwest Health & Wellness Center may be a possible site for the regular distribution.

Series of developments are good news for North Dakota pheasant hunters

By John D. Taylor

A series of items have resulted in some good news for the state's upland game birds, especially pheasants.

Brood counts

Brood counts

Roadside pheasant surveys,
conducted in late July and August, show the total number of
birds and brood numbers are
up from 2013, according to the
state Game and Fish Department
(NDGP)

Stan Kohn, upland game man-



converted from brome grass to high-diversity prairie habitat.

Office and NRCS and NRCS and NRCS and NRCS will focus these efforts on existing prairie habitat or tracts within two miles of a home-power fracts within two miles of a home-power frac



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North Dakota Pollinator Partnership



Improve Pollinator Habitat & Wildlife Habitat

on lands enrolled in the Wetland Reserve Program

Opportunity is available to improve habitat for honey bees, native pollinators and wildlife on lands enrolled in USDA's Wet-land Reserve Program. Financial assistance is available to reno-vate existing grass stands to a high diversity planting of native grasses and wildflowers. These improvements will benefit honey bees, helping to keep North Dakota #1 in honey production, improve habitat quality for wildlife, and preserve North Dakota's rich outdoor heritage.





For More Information, Contact

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Press Release

For Immediate Release Anthony Hauck (651) 209-4972 ahauck@pheasantsforever.org

Pheasants Forever Awarded Outdoor Heritage Grant to Boost 1,250 acres for N.D. Birds & Bees

Priority areas include lands near apiaries and acres open to public hunting access

Bismarck, N.D. – May 29, 2014 – The North Dakota Industrial Commission has awarded a \$173,750 grant to Pheasants Forever from the state's Outdoor Heritage Fund. Pheasants Forever and the Natural Resources Conservation Service will utilize the grant to upgrade 1,250 acres of upland habitat for pheasants, sharptailed grouse, pollinating insects and other wildlife.

One of 17 projects awarded by the North Dakota Industrial Commission in its second round of Outdoor Heritage Fund grants, Pheasants Forever's "North Dakota Pollinator Partnership" project will restore or enhance 1,250 acres of privately-owned land, improving the quality of upland habitat via the USDA's Wetlands Reserve Program (WRP). Of this total, 1,000 acres will be new WRP tracts being converted from cropland to upland habitat and 250 acres of land being converted from brome grass to high-diversity prairie habitat. Pheasants Forever and the Natural Resources Conservation Service will key in on priority areas near existing prairie habitat or tracts already enrolled in the state's Private Lands Open to Sportsmen (PLOTS) program as well as areas located near apiaries.

"Not only has North Dakota been a consistent top-tier pheasant state, it's also the number one honey producing state, by a 2-to-1 margin," says Matt Olson, Pheasants Forever's regional representative in North Dakota, "A successful pheasant hatch and a banner honey harvest aren't mutually exclusive — they both require upland habitat. Growing the flowering plants bees depend on creates the exact same habitat pheasant broods need to survive. In fact, pheasant chicks feast primarily on insects during the first weeks of their lives. Ultimately, the purpose of this project is to increase the flowering plant diversity for the benefit of upland birds and native pollinating insects."

"I applaud the efforts of Pheasants Forever in working to increase pollinator habitat. It is exactly this kind of effort that will help keep North Dakota's traditions of beekeeping and honey production intact for the future," reported Zac Browning, a North Dakota bee keeper.

"The Outdoor Heritage Grant awarded to Pheasants Forever is a perfect blend of local, state and federal entities partnering to assist farmers and ranchers who utilize voluntary conservation programs for the benefit of North Dakota's natural resources," said Mary Podoll, NRCS State Conservationist. "It's exciting to offer producers the opportunity to enhance wildlife and pollinator habitat."

There has been a sharp decline in the quantity of upland habitat in North Dakota in recent years due to reductions in Conservation Reserve Program acreage (a decline of more than 1.5 million acres) and the conversion of native prairies to cropland. Olson says projects funded through the state's Outdoor Heritage Fund, which was established in 2013, are a positive first step in restoring some of what's been lost, and a way to preserve North Dakota's outdoor traditions for generations to come. "We're thankful to the Industrial Commission for recognizing and approving this significant Pheasants Forever project."

To see Pheasants Forever's full "North Dakota Pollinator Partnership" proposal, click here.