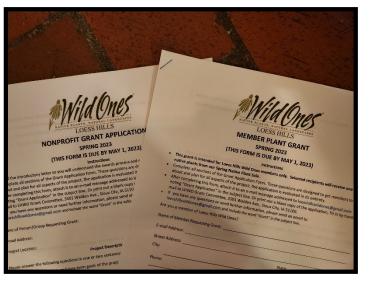
# Weekly Wild Wednesday

March 15th, 2023 What a Week of "Plants & Grants!"

What FUN! Our live presentation of "Meet the Plants and Rollout of the Grants" went so well!

We all are so excited about these introductions!

Here are the Spring GRANTS! Thanks, Marcie!



NEW 2023 Spring LHWO
MEMBER GRANT PACKAGE
ELECTRONIC
NEW 2023 Spring LHWO
MEMBER GRANT PACKAGE
PRINT

NEW 2023 Spring LHWO
NONPROFIT GRANT PACKAGE
ELECTRONIC
NEW 2023 SpringLHWO
NONPROFIT GRANT PACKAGE
PRINT

- ← Click for link to our webpage, and scroll down to click on the GRANT of your choice!
- 1. Ten Members
  Only Grants of a
  flat of Spring
  Plants!
- 2. Five Non-Profit Grants of \$500 each!



Plant List for Spring Sale

May 19-21st 2023

We will soon have the FULL YouTube Video uploaded of stunning photos -- and details-- of all these plants!

Stay tuned!





		QTY
	Bur Oak Size: 3-0 Product ID: BurO3	25
1	Chokecherry Size: 2-0 Product ID: Choke2	25
	Hackberry Size: 1-0 Product ID: Hack1	25
	Ninebark Size: 2-0 Product ID: Nine2	25
	Wild Plum Size: 2-0 Product ID: WPlum2	25

← Dawn made us LOOK and SOUND so good!! If you have ever wondered how these presentations get to your screen, here's how that looks! WOW!!! Thank you to EVERYONE who researched plants, tech'd, presented, and made the day so enjoyable and exciting!







## Loess Hills Wild Ones bringing native plants back to Siouxland

by Siouxland News Monday, March 13th 2023





A local organization is launching a new grant program to help bring native plants back to Siouxland.

Dawn loaned us Miss Nelle, who took us on a Meander Tour and found some Iron Plant in full Winter glory! Take a phone photo and zoom in on almost ANY Prairie Wildflower, and you will be amazed and awed at the beauty you see in the brownest, dullest plants! We sure were!





Heartfelt Thank you to KMEG for their fabulous coverage of this event!

And speaking of events, see below for our upcoming programs! We can hardly wait! Yep-Danielle's Rain Garden!

### **Upcoming Events**

- "Rain Gardens" with Julie Perrault
  Apr 16th, 2:00 pm 3:00 pm
- <u>"Wildflowers of Fowler Forest Hike" with</u>
   <u>Dawn Snyder</u>
   May 6th, 10:00 am 12:00 pm

• Spring Native Plant Sale

May 19th, 3:00 pm to May 21st, 12:00 pm



"Rain Gardens"
with Julie Perrault

April 16th 2-3PM

LIVE at the Sioux City Library

← Jaw dropping splendor! This plant will be on our Spring Plant Sale table and you, too, can have it for your tall and WILD garden spaces! Click photos for link to Prairie Moon Nursery for details!

#### What's Really Going On Inside Those Galls?? (It's Not Just Fly Larvae)



Chris Helzer

Many of you already know about the big round galls on the stems of goldenrod plants (there are other kinds of galls on goldenrod too). For those of you who aren't familiar with the story, the galls are created when a goldenrod gall fly (Eurosta solidaginis) lays an egg on the stem, the larva hatches, and it burrows inside the plant. The goldenrod plant tissue grows rapidly around the larva, creating the gall. The fly then feeds on the plant tissue, shielded from danger by the plant, until it eventually pupates and emerges as an adult fly.



Canada goldenrod (Solidago canadensis) with Maximilian sunflower in the background. The Nature Conservancy's Platte River Prairies.

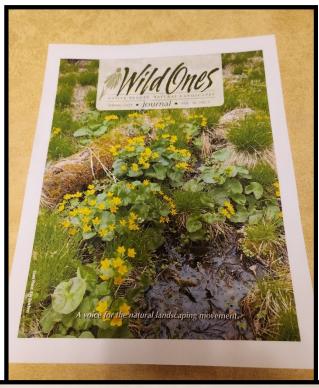


A big round gall on a Canada goldenrod plant.

We saw SO MANY Galls on our Meander Tours this week, and Chris Helzer gave us information we did NOT know!

← Click for link to full article and GORGEOUS photos!

Thanks, Chris!



Wild Ones publishes a Quarterly Journal for Members Only that is simply outstanding!

This article on page 28 (of 48 total) has us in full on planning mode to build a NEW (to us) kind of garden bed!

We are SUPER excited to try this out!

Click photo to join and access this Member Perk!

Or--- come help us build this garden at the *Wild Mess in Progress*—we will keep you posted on dates and times as SOON as the ground thaws out this Spring!



Wishing you a week filled with "Plants & Grants!"



### LOESS HILLS



