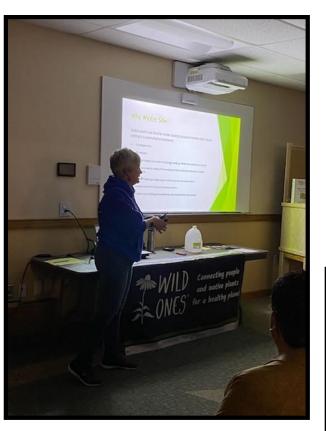
Weekly Wild Wednesday January 15th, 2025 What a Week of "Workshop Winter Sowing!"

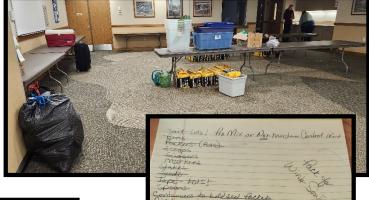


Marcie and Jeff did a WONDERFUL job with MC and Presentation! Cheri and Lilly (Lilly on next page) organized the Seed Sharing tables and Elisa helped put out Dianne's gorgeous photos!

The entire Board and some helpful friends jumped right in to assist! Special thanks to Coral and Laura!

We had SO much fun with the 98+ people who attended the Winter Sowing Workshop! Set up and clean up were so easy with our checklist and MANY Helping Hands! Thank you to EVERYONE who participated!

What a rewarding and productive event!!







We were enthralled with Tyler's design and build- and SO thrilled- to introduce the Portable Seed Library as well! Dawn was Vanna! We will be sharing ALL the details soon! With photos! And excitement!!!

## WINTER SEED SOWING





## One way to Winter Sow—With Photos <u>Printable PDF HERE!</u>

## Here are some step by step tips--- so YOU can Winter Sow-- from home!



You will need: A clean gallon jug, Scissors, Permanent marker, Dampened soil, Native seeds, Twist ties or Duct Tape. Optional are a hot glue gun, an exacto knife, a drill, a mug, sprayer.





burning with hot glue gun, whatever you have that works for you!

Step 2. Rest a marker on the mug, and 'spin mark' your jug so that you leave at least 2 inches of space for the "Hinge" (see above) of

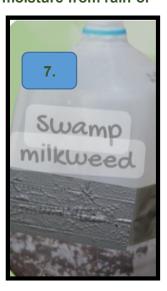
the jug. Step 3. Cut, Open and Fill the base of the jug with well dampened soil, lightly tamping down the soil. Step 4. Not shown-Sow the seeds over the surface of the soil. Less is more! Step 5. Mist the surface with water. Step 6. Put a label inside. This can be the top of the container, written on wth a permanent marker. Also label the outside in several locations! Step 7. Close the jug. You can tuck the top into the bottom slightly. Secure the seam with duct tape or alternately add holes to join the top to the bottom with a twist tie. Step 8. Place the uncovered, (lidless) jug in a shady area that gets moisture from rain or

snow. Step 9. Check for moisture now and then if it has not rained or snowed in a while, and spray mist or drip

water through the hole if more moisture is needed. Step 10. When seeds start to sprout, make sure they stay moist! You can ether leave them to plant



direcly in Spring after the last frost, or separate them and up-pot into bigger containers. We will cover sprout care in detail towards Spring!







Wishing you a week filled with "Native Plant Winter Sowing!!!"

