

Women Woodland Owners & Forest Resiliency Education



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Introduction

- Why Women?
- Workshop Details
- Workshop Outcomes
- Why it worked
- Next Steps





Why Women?

Total US Farms

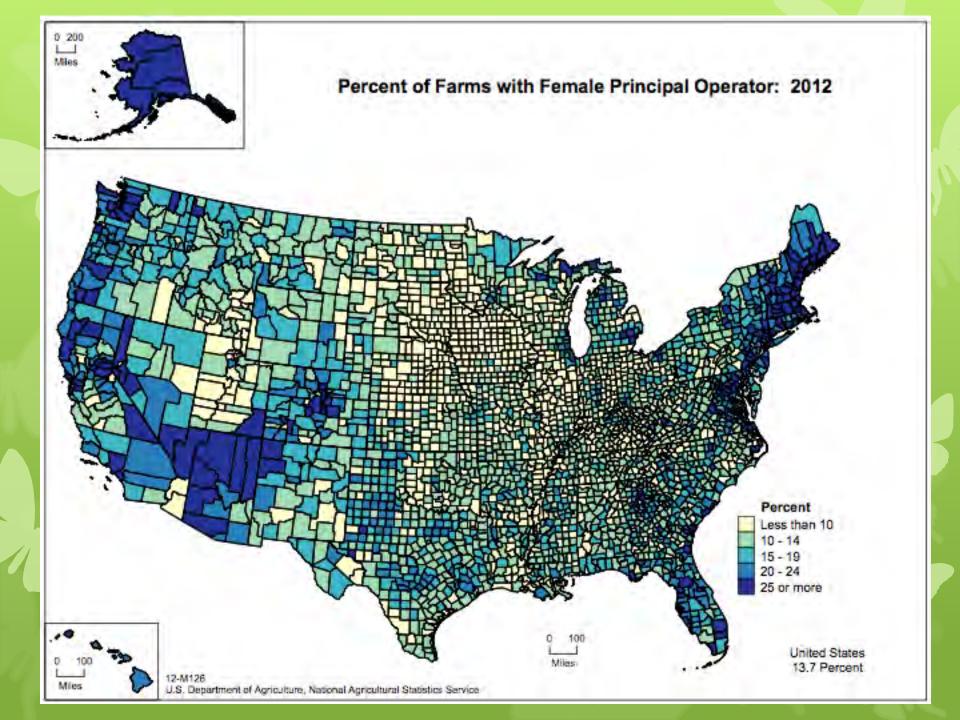
- **4** 1997
 - 2.2 million farms
 - ❖ 954,752,502 acres
- ***** 2012
 - 2.1 million farms
 - 914,527,657

Women Principal Operators

- ***** 1997
 - ❖ 165,102 farms
 - ❖ 47,465,132 acres
 - ***** 8%

- ***** 2012
 - ❖ 288,264 farms
 - ♦ 62,672,816 acres
 - **4** 14%

Number of women farmers slowly growing!



Women Forest Landowners

Manage 13% of forest acreage

Represent 16% of forest landowners

Another 8% of forest acres managed by multiple decision makers (one male, one female)

Many currently own, will inherit, or purchase forest land

Source: National Woodland Owner Survey (Butler 2008)



Other Differences

- Life Expectancy
- Experience with education
- Learning styles and preferences



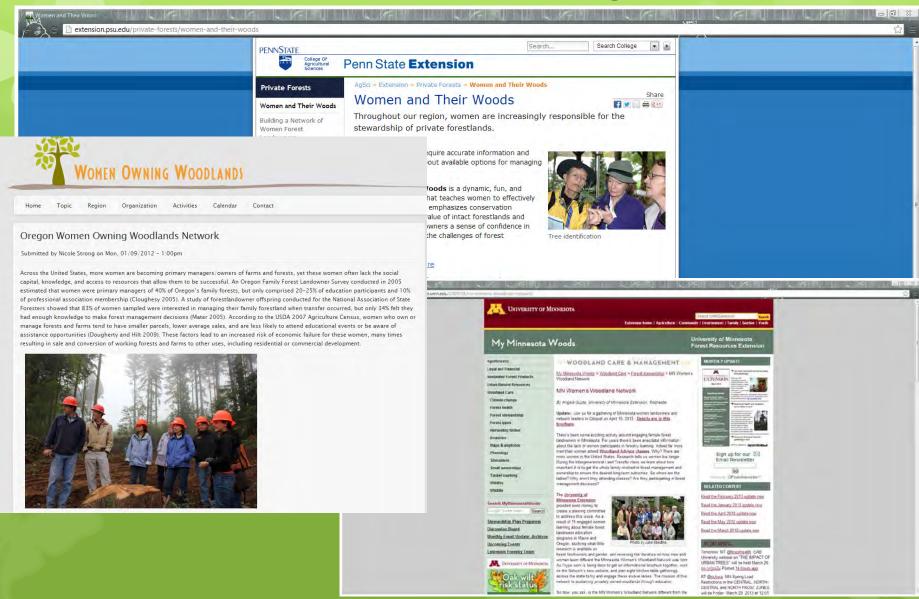
You don't build a world-class company by clinging to conventional wisdom. Dreaming small doesn't lead to greatness. The Board Room isn't the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women: sisters Becky, Kathy, and the same as the Men's Room... at least not at Seneca. Here, family ownership includes three strong women includes three strong women.



Past experience with training

- ✓ Few female landowners attend meetings
- ✓ Many times they do not ask questions
- ✓ Discussion is sometimes dominated by 1 or 2 male participants
- ✓ Often unfamiliar with forestry & overwhelmed
- Easy targets, lack of knowledge and too trusting (all landowners)

Several States have WOW groups



Products

Toolkit Workshops

Growing Your Peer Learning Network

Tools and Tips from the Women Owning Woodlands Network



Oregon State

Extension Service EM 9064 • August 2013 Allyson Muth, Penn State University; Amanda Subjin, Delaware Highlands Conservancy; Eli Sagor, University of Minnesota; Nicole Strong, Oregon State University; and Tamara Walkingstick, University of Arkansas Local WOW Networks,





Website and Community of Practice



Q Search

Home

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Organization

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The World Beneath Your Feet

A dark and mysterious world filled with stange and wonderful creatures lives in the soil. Each creature plays a unique role in decomposing organic matter and converting it into nutrients your trees need to thrive.

Read More



1 2 3 4 5 6 7 8 9

Keys to Creating Great Wildlife Habitat

Submitted by Nicole Strong on Mon, 08/03/2015 - 6:11pm



by: Nicole Strong, Oregon State University Extension, Fran Cafferata Coe, Caffereta Consulting and Ken Revis Washington Department of Natural Resources

Events

Featured

» Women and Our Woods Stream Team Workshop Fri, 10/09/2015 - 8:30am - 2:00pm

Sponsors

Like Us on Facbook!



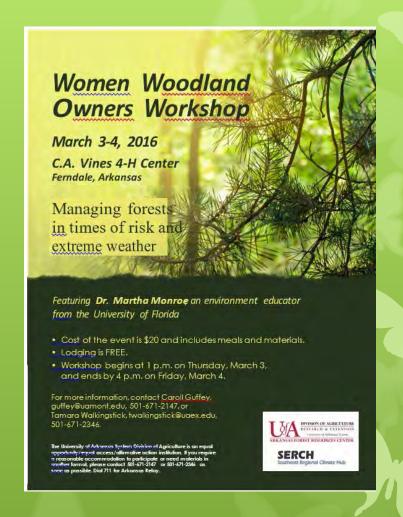
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www.facebook.com/WomenOwningWoodlands

Teaching Climate Variability

- In 2015, UA received funding from SERCH to conduct educational programs for women landowners
- Partnered with UFL: Martha Monroe
- Arkansas Forestry Association



Workshop Objectives

Managing Risk

- Impact of weather on individual trees
- Impact of climate on forests
- Introduction to PINEMAP & DSS
- Field exercise

Climate Science

- Natural history of AR
- Climatic history of AR
- Definition of weather, climate, variability
- Intro to Carbon Cycle
- Climate focused web resources



Workshop Details

- Presentations
- PLT activities
- Lab work
- Field based exercise
- Networking





Impacts

Sixteen women attended

2 were NRCS employees

12 owned forest land

2 were Arkansas Master Naturalists Volunteers

Two sisters traveled from Alabama and Georgia to attend the workshop

The ages ranged from early 30s to late 70s

Collectively, they owned 5,662 acres with an average acreage of 417 acres

Eight currently have forest management plans. One landowner is a past Arkansas Tree Farmer of the Year





Comments from Participants

O I liked:

- "The carbon cycle and climate change were very interesting. Loved going out to the forest and getting hands on instruction. That was most helpful"
- "Learning about the Decision Support System and (computer) lab work".
- "Lovely conference and enjoyed learning from everyone"



Lessons

Admitting that you don't know all of the answers regarding climate & possible impacts

Provide resources

Hands-on education & instruction

Provide time for open discussion

Older participants may not be computer literate

Trust is built by relationships... take time to build relationships

Be open.....



Next Steps

- Would like to hold a regional workshop using the same outline
- Fact sheets are in development stages
- Online resource is in very early stages... there's a lot of "stuff" out there
- AR participants expressed interest in more information on managing for climate

