







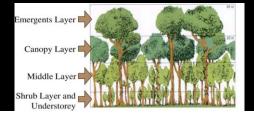




# **Resource Inventory**

#### Improve food and cover by manipulating:

vegetation composition – "what's growing"
 promote plants that produce food for desired wildlife
 vegetation structure – "how tall & dense it's growing"
 Alter density and height to provide cover







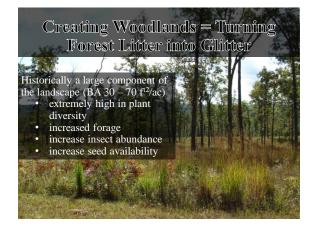


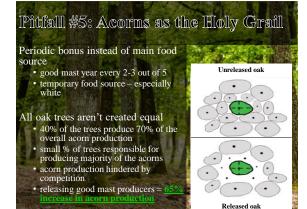


## Pitfall #4: Loving our hardwoods a little too much

Perception: unmanaged oak stands = premier wildlife habitat Reality: little forage, little cover







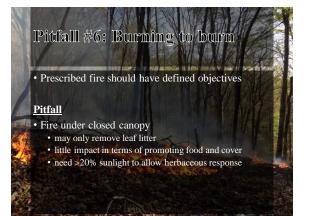


## Additional benefits of FSI?

Resprouting = additional food and cover

• Making an unattainable food source attainable





# Pitfall #6: Burning to burn

· Prescribed fire should have defined objectives

#### **Pitfall**

- Sticking to strict regimes or seasonality
  - · should be evaluating plant response
  - difference between surviving versus thriving
  - cater burn regime to meet those habitat requirement needs
    timing, intensity, and frequency



# Pitfall #6: **Burning to burn**

#### **Frequency**

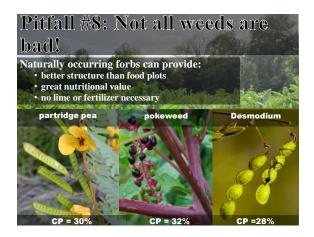
- Frequent: 1-2 yr
- increase grasses/legumes increase seed production
- reduces woody composition
- can reduce soft mast production

Infrequent fire (3 – 5 years) promotes woody understory promotes "thicket" cover

- increase soft mast
- Infrequent fire (5 10 years)woody vegetation dominates loss of herbaceous component







# Pitfall #9: Recreational mowing

- removes structure and forage
- many species are nesting or raising young during peak mowing season (April - September)







abundant insects bare ground

1-2 years post disturbance

# Pitfall #11: Ignoring those invasives

- Many non-natives have little wildlife value and can quickly take over
- Easier to eradicate while isolated
- Protect investment
- Follow up is needed
- Can severely hinder management efforts

## Pitfall #12:Too much reliance on food plots

- Shouldn't be only management practice if you're truly wanting to improve wildlife populations
- · Icing on the cake
- Same amount of \$ can yield greater overall nutritionally and structurally better results

not a lot left for proper amendments
may be better to concentrate on fewer wellmanaged plots

Large food plots





# Pitfall 15: Trying to do it all on your own

#### Cost share

- can save you substantial amounts of \$
- burning, thinning, planting, release, site preparation
- Seek multiple opinions & input
  isn't one right answer
- Leaning on your neighbors → Co-ops
   feasibility of practices for smaller acreages or increative revenue
  - bigger impact
    it all starts with a conversation



## Sportsman Access Program

- allows access
- · provides opportunity
- draw system
- no guaranteesselect specific dates
- week blocks
- any legal species
- 350 members
- dues used for conservation funding

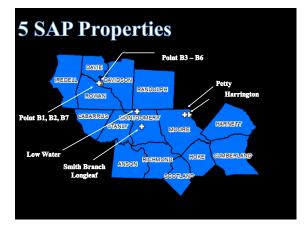


### Sportsman Access Program

- · Three draws per year
  - Fall draw: August (for September-October dates)
  - Winter draw: October (for November-March dates)
  - Spring draw: March (for April-August dates)







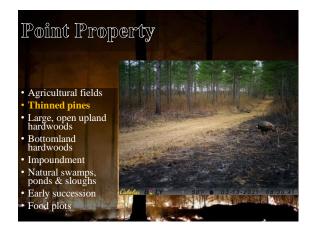




















**Two Rivers Properties - The Point** 



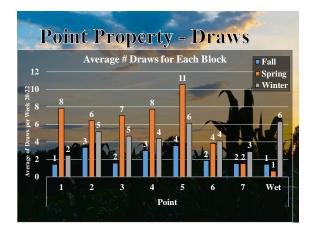






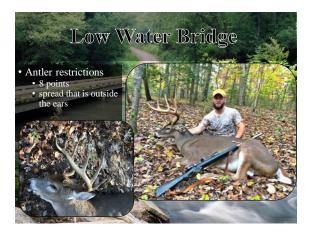
"Thanks for the opportunity to hunt the Point Property. Took a 22lb Tom with 1-1/4" spurs and 11" beard on my hunt. Turkey hunting was as awesome as anywhere I've been blessed to chase them." - Lloyd Rigdon, B4

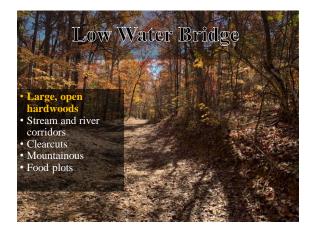


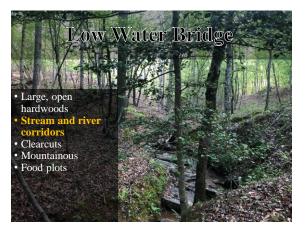




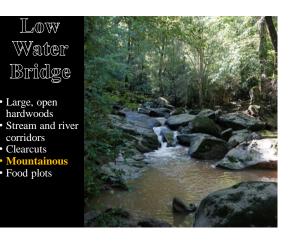






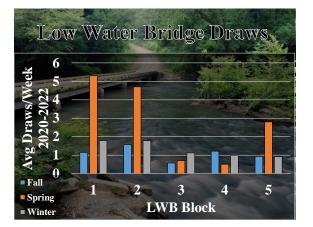


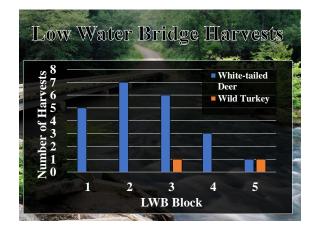




















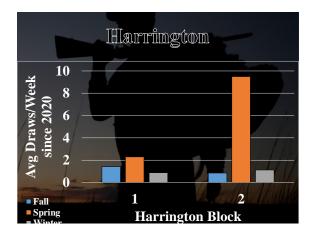














• Since 2020

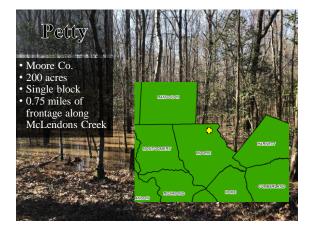
• Block 1 • 7 deer

Block 2

• 2 deer

• 2 turkey





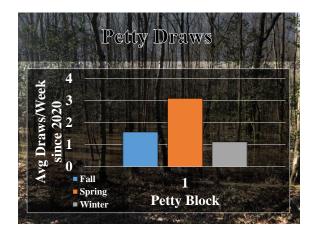






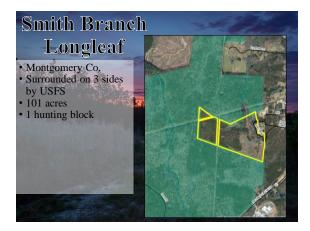






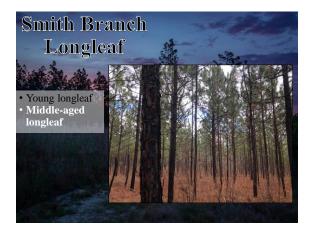


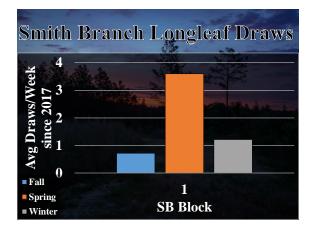




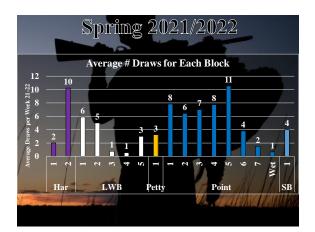


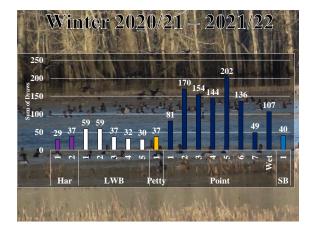
















Crisp Property- Moore County





