Blackfoot Community Conservation Area

Stand Treatment

- Martin Park South, Reduce excess forest fuels and restore open Ponderosa Pine savanna appearance by removing Douglas Fir and favoring larger diameter Ponderosa Pine for leave trees. This will be accomplished through mechanical treatment (hot saw and mastication) as well as hand slashing residual greater than one foot in height. BA after treatment will be 0-30
- Martin Park North, restore open park savanna appearance by removing encroachment Douglas Fir located in the existing park and leaving larger diameter Douglas Fir to maintain the savanna. As treatments progress away from the park itself, residual will be thinned to a variable spacing-wider to begin with and gradually more closely spaced yet maintaining at least a10-20 foot spacing between crowns. Combination of mechanical and hand treatments used to accomplish treatment. BA after treatment will be 0-40



Blackfoot Community Conservation Area

 Dick Creek Park, Reduce excess forest fuels and restore open Ponderosa Pine savanna appearance by removing Douglas Fir and favoring larger diameter Ponderosa Pine for leave trees. This will be accomplished through mechanical treatment (hot saw and mastication) as well as hand slashing residual greater than one foot in height.

BA after treatment will be 0-30



















Water Resources Committee



Conserving Water

Balancing water needs and availability through shared sacrifice & water efficiency projects

Emergency Drought Response Plan



- All Water Users Involved
- Reduce Water Use During Low Flows
- Irrigator Water Conservation Plans
- Fish in AM only
- Domestic & Community Conservation
- Everyone pitches in Basin-Wide

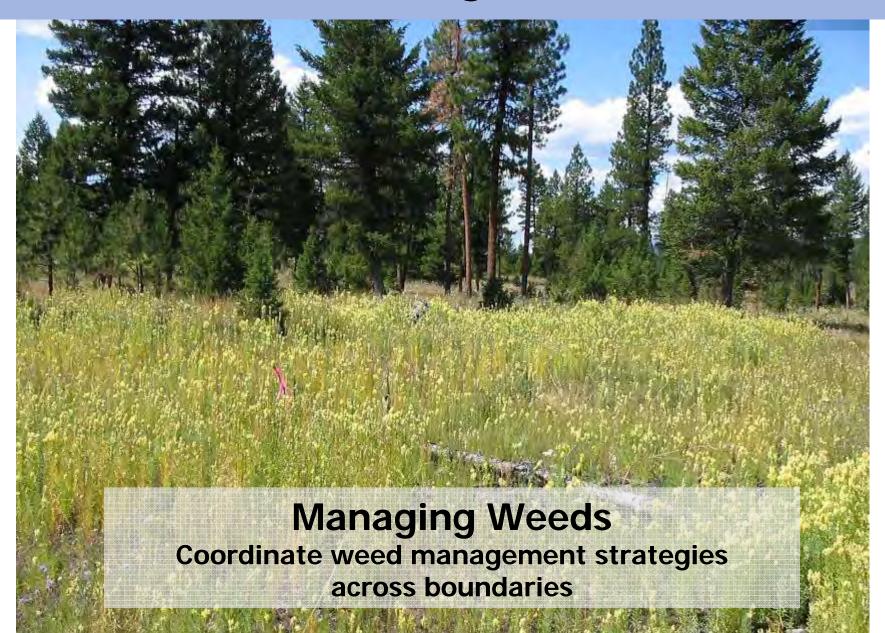
Long-term Conservation



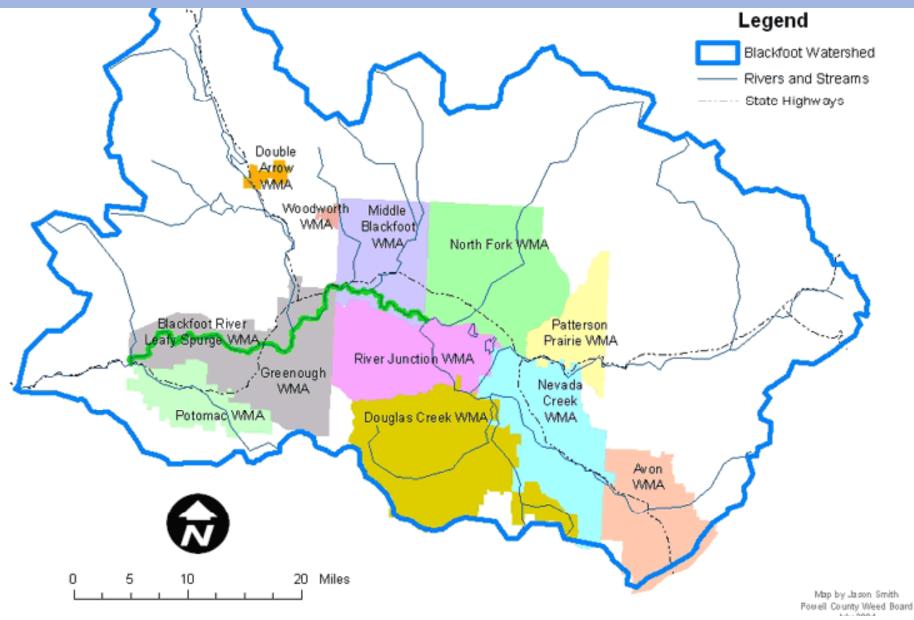
Irrigation Efficiency Program



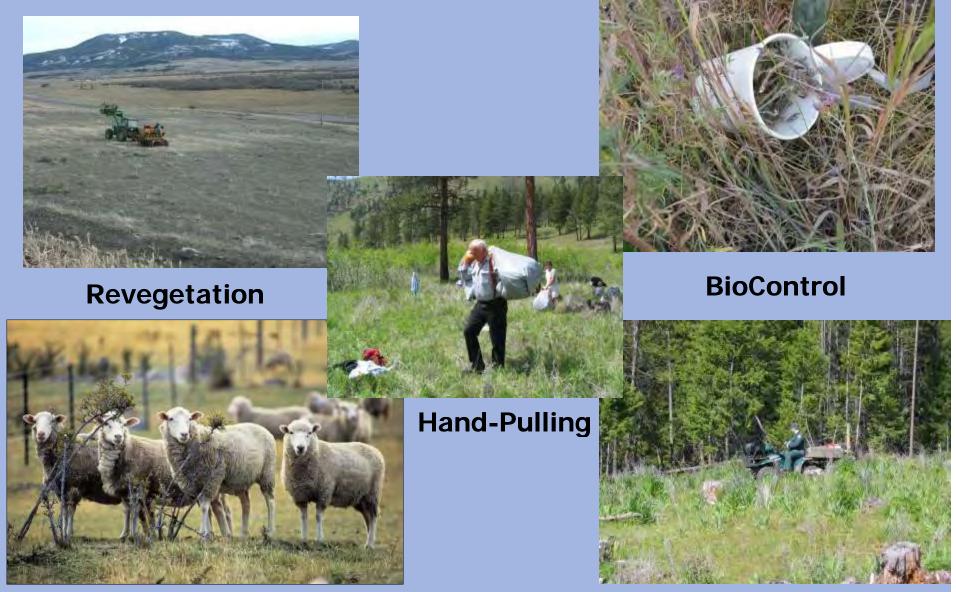
Weeds Steering Committee



12 Landowner-Led Weed Management Areas



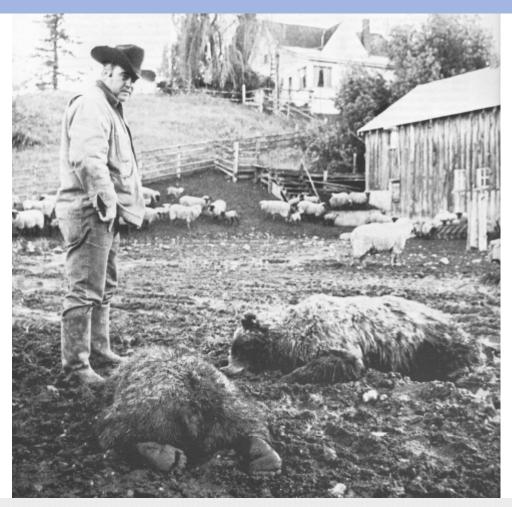
Integrated Weed Management



Multi-Species Grazing

Herbicides

Wildlife Committee



Reducing Human-Wildlife Conflicts Proactive and preventative conflict abatement strategies and projects

Waste Management





Neighborhood Network







Carcass Pickup Program





Fencing









Executive Committee

Keeping Solvent administrative & funding oversight

Our Partners

- 160 Private landowners
- 20 Federal, state and county agencies
- 30 Businesses
- 30 Non-profits



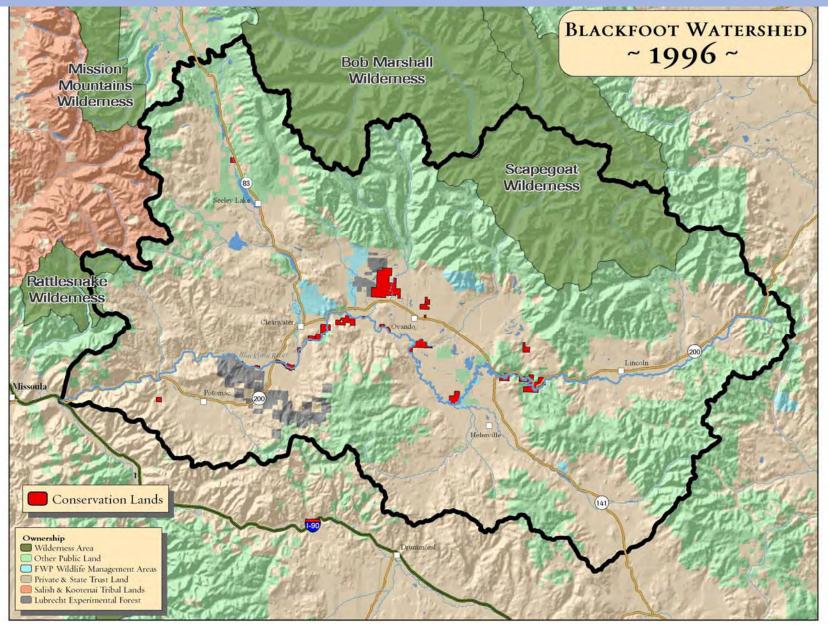
- 110,000 acres in conservation easements
 - 89,000 acres shaped by community by resale of timber lands
- 100,000 acres under noxious weeds management
 - 2,300 acres of native grasslands restored
 - 75 irrigators & outfitters in drought plan
 - 50 cfs of instream flow saved annually
- 116,000 kWh identified of potential annual savings
 - 50,000 kWh used more efficiently



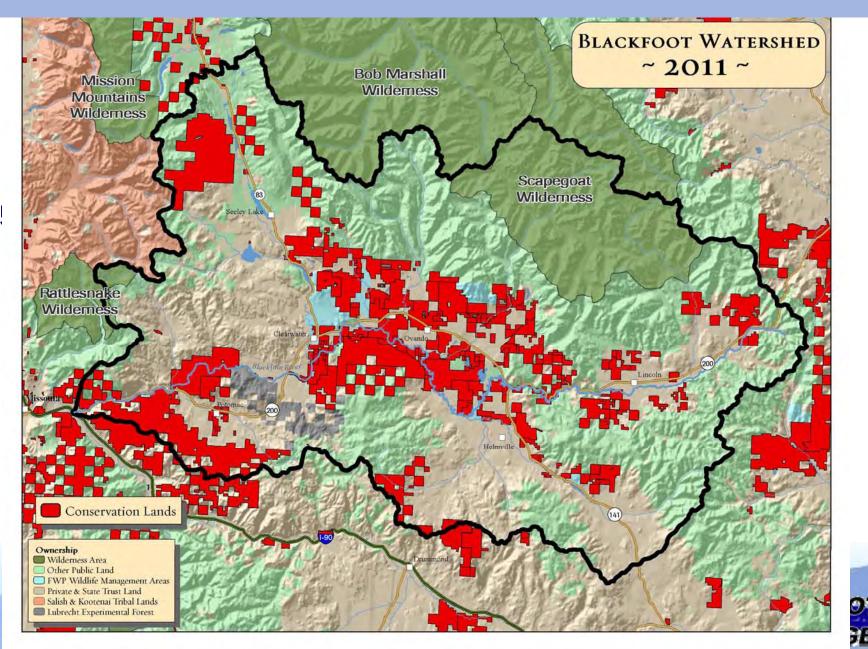
94 – % reduction in grizzly bear conflicts from 2003-2009

- 3,000 carcasses removed from 50 ranches
- 50,000 feet of electric fence protect calving areas & beehives
 - Two Full-time range riders
 - 120 residents in neighborhood network
- 75,000 acres forest restoration proposed
 - 22 structures protected
 - 140 acres private forested land thinned for fire safety
 - 300 acres of public forest land restored
 - 2,800 residents reached
 - 7 schools served













Better Rural Communities Through Cooperative Conservation

