

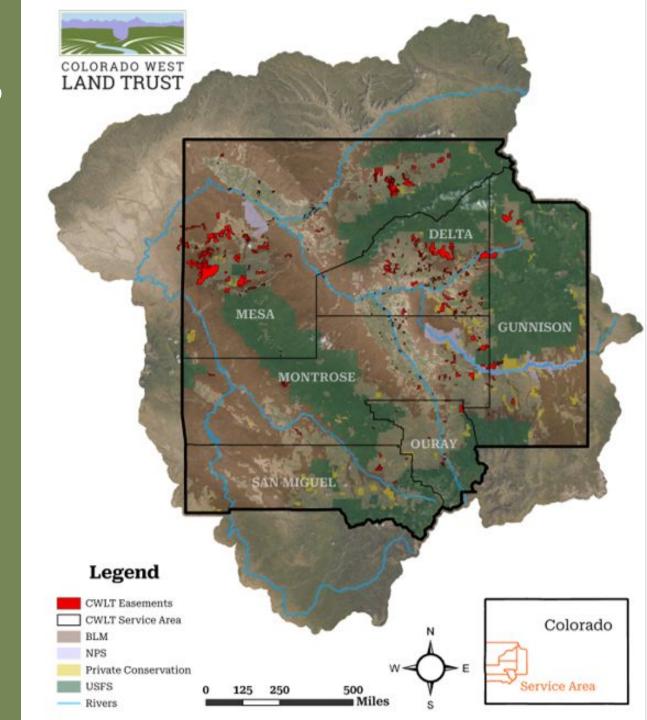


#### **About CWLT**

- •Founded in 1980 in Palisade
- •Seven-county service area
- •2020 merger with BCRLT
- •Preserve ranchlands, farmland, wildlife habitat, scenic open space, and public recreation opportunities
- •Conservation easements are main mechanism for land conservation

## CWLT by the Numbers

- •131,500+ acres conserved
- •200+ square miles of land
- •600+ conservation easements
  - o16,000+ irrigated acres
  - o2,500 acres of fruit land
  - o7,400 acres along steams
    - & rivers
  - o114,000 acres winter habitat for big game





### Conservation Easement Monitoring

- •600 conservation easements 131,500+ acres across 7 counties
- •Reserved rights, Easement interpretation
- •Fostering healthy relationships with landowners





# Restoration & Resilience

- Wildlife habitat enhancements
- Riparian and floodplain restoration
- Wildfire mitigation
- Field and pasture restoration
- Regenerative agriculture





#### **Interventions**

- Wildlife Forage Improvements
- Fence Removal/Conversion- Wildlife Friendly Fencing
- Wetland and Stream Restoration
  - Invasive Vegetation Removal
  - Hydrologic Structures (Beaver Dam Analogues)
  - Wet Meadow Restoration in Gunnison Sage Grouse Habitat
- Dry Conifer Forest (PJ) Upland Forest Restoration
- Sage Grouse, Sagebrush Rangelands, and Ungulate Grazing Habitat
- Wildfire Mitigation

Fence Removal/Conversion-Wildlife Friendly Fencing





Wetland and Stream Restoration: Invasive Vegetation Removal



Wetland and Stream Restoration: Hydrologic Structures (Beaver Dam Analogues)



Wetland and Stream Restoration: Hydrologic Structures (Beaver Dam Analogues)



Wetland and Stream Restoration: Wet Meadow Restoration in Gunnison Sage **Grouse Habitat** 





Wetland and Stream Restoration: Wet Meadow Restoration in **Gunnison Sage Grouse Habitat** 









