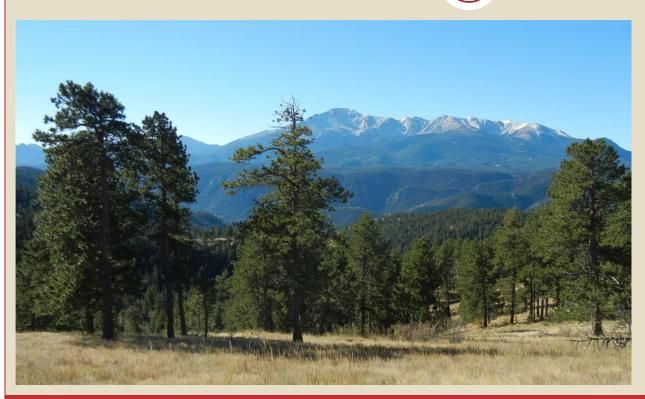
Colorado Front Range Collaborative Restoration Initiative



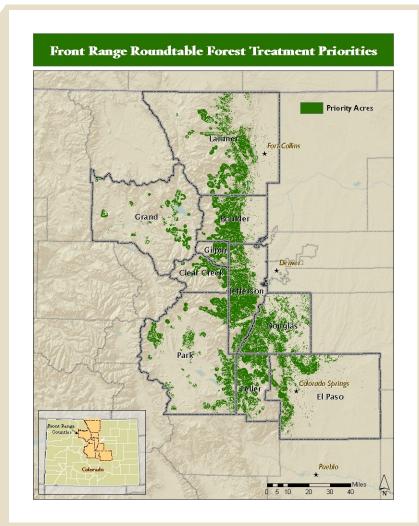
PRESENTATION TO

R2/R3 CFLRP WORKSHOP

OCTOBER 29, 2013

Overview

- Restore approx. 32,000
 acres on NFS lands within
 the Roundtable's consensus
 restoration zone
- Leverage and build on past restoration and fuels reduction treatments.
- Maximize utilization and job creation
- Monitor results and adapt management strategies



Restoration Objectives

- Establish complex mosaic of forest density, size and age
- Substantially decrease **density** of ponderosa pine and Douglas-fir in lower montane, favoring ponderosa pine.
- Remove ladder **fuels** and reduce continuous tree canopy.
- Increase use and effectiveness of prescribed fire.
- Increase meadows, patchiness and understory.
- Protect and enhance old growth conditions.
- Strategically place treatments to maximize size and effectiveness on the landscape.



Collaboration

Front Range Roundtable

- Established in 2004 to increase pace and scale of management.
- Identified 1.5 million acres in need of treatment.
- Emphasis on restoration, community protection and economics and utilization.

Landscape Restoration Working Group

- Focus on CFLR implementation, monitoring and adaptive management.
- Ongoing efforts on wildlife, understory vegetation, fire history reconstruction.





- 23,297 acres of fuels reduction in the WUI
- 8,022 acres of wildlife habitat improved
- 24,742 CCF of timber sold
- 7,101 green tons of woody biomass for bio-energy
- 113 miles of trail improved or maintained
- 1,831 acres of invasive weed treatments









- Increased collaborative engagement
 - Field Trips
 - Transition from "fuels" to "restoration" / groupy-clumpy
 - Continuous improvement to monitoring plan
 - Development of adaptive management plan

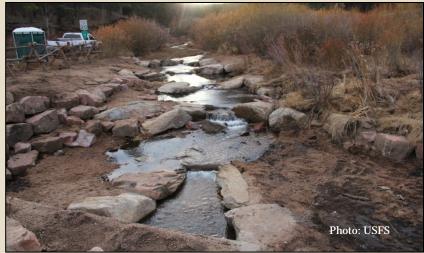






- Leveraged funding and partnerships
 - Denver Water
 - Hayman Restoration
 - ➤ NFF, Vail Resorts, CUSP, Gates, Lowe's, Coca Cola, TNC, Aurora Water, Arbor Day Foundation
 - Colorado Springs Utilities

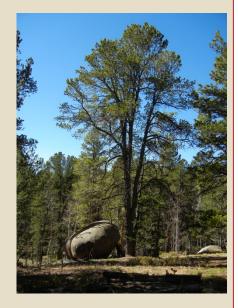






Upper Monument Creek Initiative

- Collaborative recommendations for 67,000 acre landscape
- Addressed both landscape and treatment scale
- Informed adaptive management and adaptive NEPA











- Consistent implementation partner
- Generation of new markets for material
- Long-term employment opportunities

Progress toward building a restoration economy

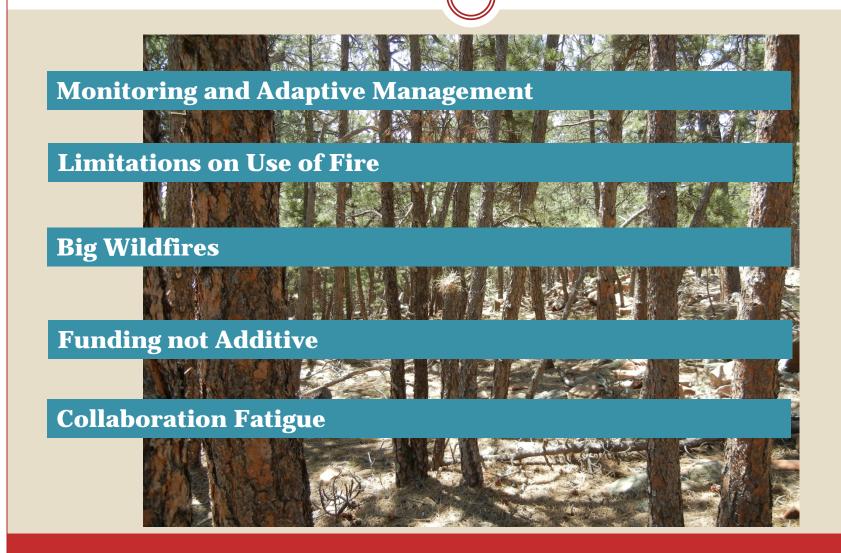








CHALLENGES



EMERGING ISSUES / OPPORTUNITIES

- Landscape planning on northern Front Range
- Proliferation of smaller collaboratives
- Incorporation of climate adaptation.
- Research
- Funding



QUESTIONS???





