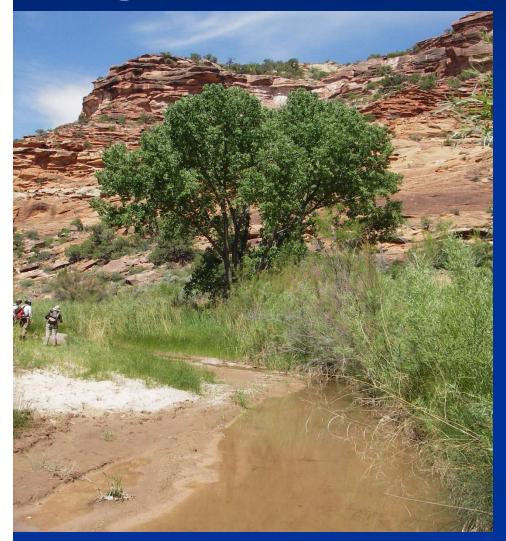
#### Overview of Wild & Scenic River Outcomes Lower Dolores Plan Working Group



# If a river is designated, federal agencies are obligated to protect:



- 1. ORVs
- 2. Classification
- 3. Free-Flowing Nature
- 4. Water Quality

# **ORV Protection:**



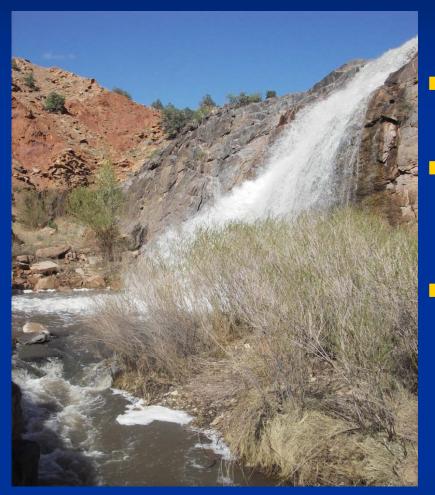
The ORV doesn't have to be maintained exactly as is:

- ORV must continue to be "outstandingly remarkable"
- 2. ORV status can change over time, if within acceptable ranges
- 3. ORV can be enhanced

## **Protection of Classification**

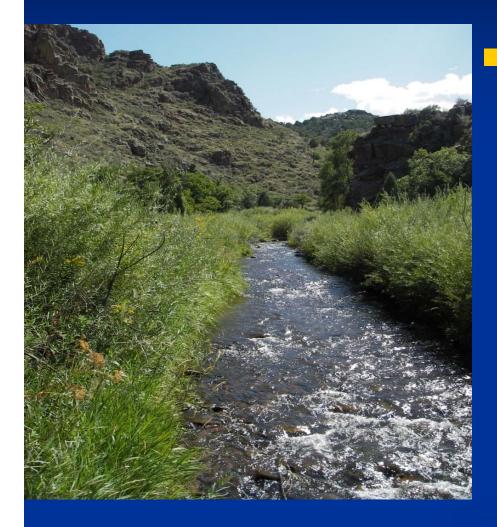
- A *Wild* river is free of impoundments, with shorelines or watersheds essentially primitive, and with unpolluted waters.
- A *Scenic* river may have some development, and may have road and railroad access points.
- A *Recreational* river may have more extensive development along its shoreline, including transportation routes, and major diversions.
- Classification has a HUGE impact! Controls actions that can be authorized.

#### Protection of Free-Flowing Nature



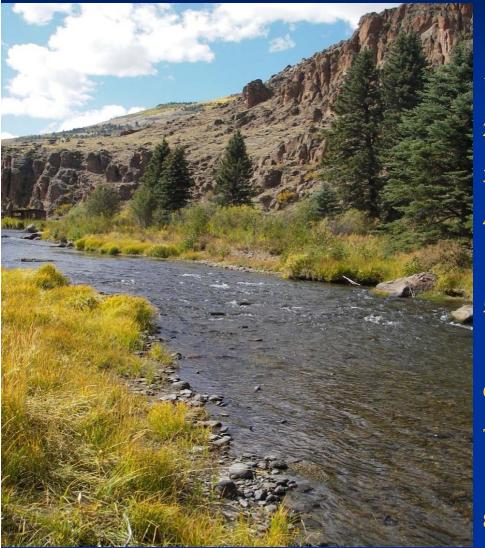
- No new impoundments allowed
- New diversions can be authorized under scenic or wild classifications
- Natural hydrology is NOT required – new depletions and new upstream dams may be possible, if impacts insignificant on ORVs

# Protection of Water Quality



Water quality can be impacted, but overall water quality must be capable of supporting all of the ORVs. Existing water quality violations must be addressed.

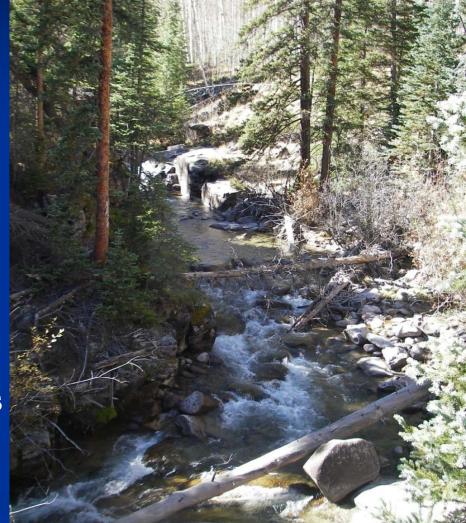
#### Who must protect W&SR values?



All federal agencies, including: Managing agency (BLM/USFS) Bureau of Reclamation 2. Army Corps of Engineers 3. Federal Energy Regulatory Commission **Environmental Protection** 5. Agency Farm Service Agency 6. National Resource Conservation Service USDA Rural Development 8.

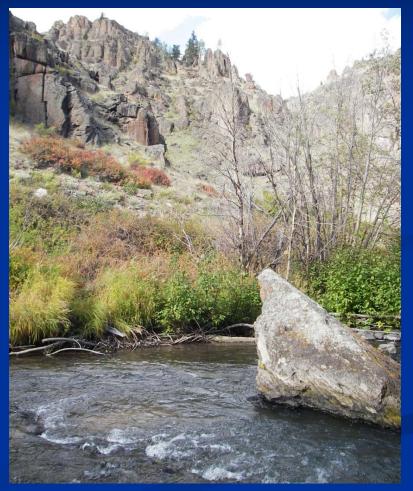
#### **Designation: Outcomes**

- Separate management plan
  Valid prior existing rights may be exercised
  Limitations on establishment of new rights (minerals, rights-of-way)
- Restrictions and/or prohibition on new projects; applies to all federal agencies
- Federal water right



#### Key Outcome: Management Plan

- Completed in 3-4 years
- Documents existing conditions, issues, opportunities
- Includes all partners
- Provisions for water quality, access, habitat improvement
- Brings in more resources and money? Maybe.



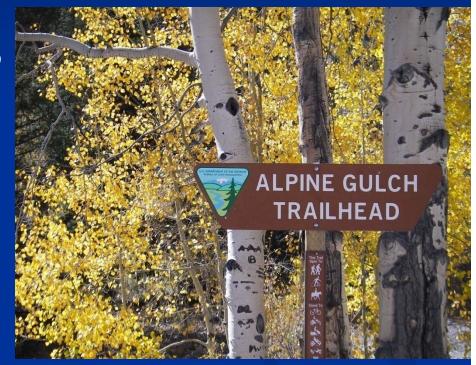
## Key Outcome: Classification If "Wild", then:

- No new rights in corridor: SUPs, minerals, powerlines
- Habitat improvements OK, but no new roads/trails
- Low-impact rehab of damaged resources OK
- Inconspicuous trails, bridges, interpretation only



### Key Outcome: Classification If "Scenic", then:

- New rights discouraged in corridor, but may allowed to extent they are consistent with ORV management.
- Habitat improvements OK, limited roads/trails OK
- Silvicultural practices OK; modified to protect ORVs
- Trails, bridges, interpretation can be conspicuous.



## Key Outcome: Water Rights



 Congressional designation has historically included a federal reserved water right.

Agency determination of suitability <u>does not</u> include a water right.

## Wild & Scenic River Designation: Water Rights

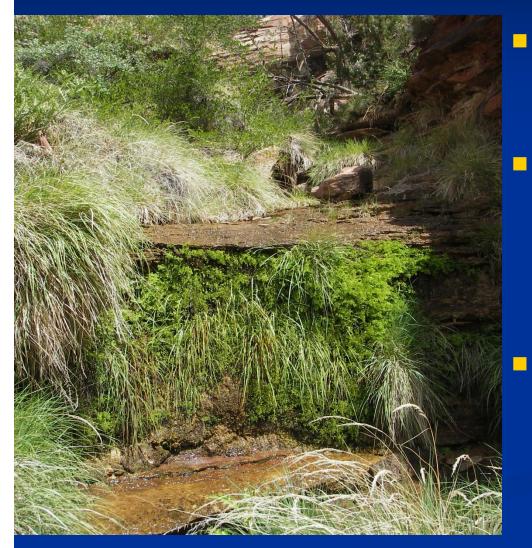
If Congressional/Secretarial designation occurs, the managing agency quantifies the amount and timing of water necessary to support ORVs Water right adjudicated in state court The federal water right receives a priority equal to the date of designation.

#### Previous Designations: Observations

- Congress has designated W&SR segments immediately below federal storage projects
- Water development continues to occur within and upstream from designated segments
- States with downstream delivery obligations have designated rivers



## Previous Designations: Observations



Most of 700 + milesdesignated in March 2009 were in headwaters locations Most new designations are part of a comprehensive legislation package for an area - wilderness, national conservation areas, exchanges Customizing a designation to address local issues is challenging – designations are an amendment to the original W&SR Act