

In cooperation with:



**Idaho Water
Resource Board**

&



**Henry's Fork
Watershed Council**

Henry's Fork Basin Study

Reconnaissance-level Alternatives

Existing and New Surface Storage Alternatives

1. Lane Lake (CH2M HILL)
2. Spring Creek (Canyon Creek)- (CH2M HILL)
3. Moody Creek (CH2M HILL)
4. Upper Badger Creek (CH2M HILL)
5. Teton Dam (Reclamation)
6. Island Park Enlargement – with Cross Cut Canal Enlargement (CH2M HILL)
7. Ashton Dam Enlargement - with Cross Cut Canal Enlargement (CH2M HILL)
8. Moose Creek Surface Storage - with Cross Cut Canal Enlargement (CH2M HILL)

Managed Ground Water Recharge

9. Expansion of Managed Recharge in Egin Basin (CH2M HILL)
10. Evaluate Recharge in the Lower Teton through Development of New Facilities (CH2M HILL)
11. Recharge Using Existing Irrigation Canals (Reclamation & Dr. Van Kirk)

Agricultural Conservation and Management (Reclamation & Dr. Van Kirk)

12. Canal Automation
13. On Farm Conservation Practices
14. Piping and Lining
15. Demand Reduction

Municipal and Industrial Conservation Alternatives (CH2M HILL)

16. Municipal and Industrial Conservation Alternatives

Market Based Alternatives (WestWater Research)

17. Evaluate Existing and Potential Market Based Mechanisms