



1. Enter a number if you have one. WYGF has numbers for every stream.
2. Name of the water body.
3. The GMUs in WY are: Blacks Fork/East Side, East Fork, Little Snake River, Upper Green River, Westside Tributaries.
4. A short description of the work.

5. Strategies: (write them out)

**Protecting existing and restoring ecosystems:**

1. Construct in-channel barriers;
2. Regulate angling and enforce regulations;
3. Prevent introduction of non-native fish species;
4. Monitor CRCT populations to detect changes;
5. Monitor watershed conditions to detect change;
6. Monitor lake and stream habitats to detect changes;
7. Monitor instream flows, lake levels and water quality to detect changes;
8. Prevent introduction of *Myxobolus cerebralis*;
9. Implement interpretive and educational programs.

**Restoring degraded ecosystems:**

10. Improve watershed conditions;
11. Improve lake and stream habitat;
12. Acquire adequate instream flows and lake levels and meet water quality standards;
13. Secure reintroduction sites;
14. Remove non-native fish species;
15. Maintain sources of genetically pure CRCT;
16. Stock selected sites with genetically pure CRCT.

**Planning:**

17. Develop cooperative interagency work environment;
18. Describe existing CRCT populations and their instream/riparian habitats;
19. Survey waters with potential populations of CRCT;
20. Complete genetic analyses;
21. Develop list of potential restoration sites;
22. Develop management plans, including genetic management;
23. Prepare new inter-agency Conservation Strategies;
24. Evaluate and monitor land management decisions;
25. Reach consensus on needed processes and unresolved issues;
26. Monitor results of the Conservation Strategy.



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