

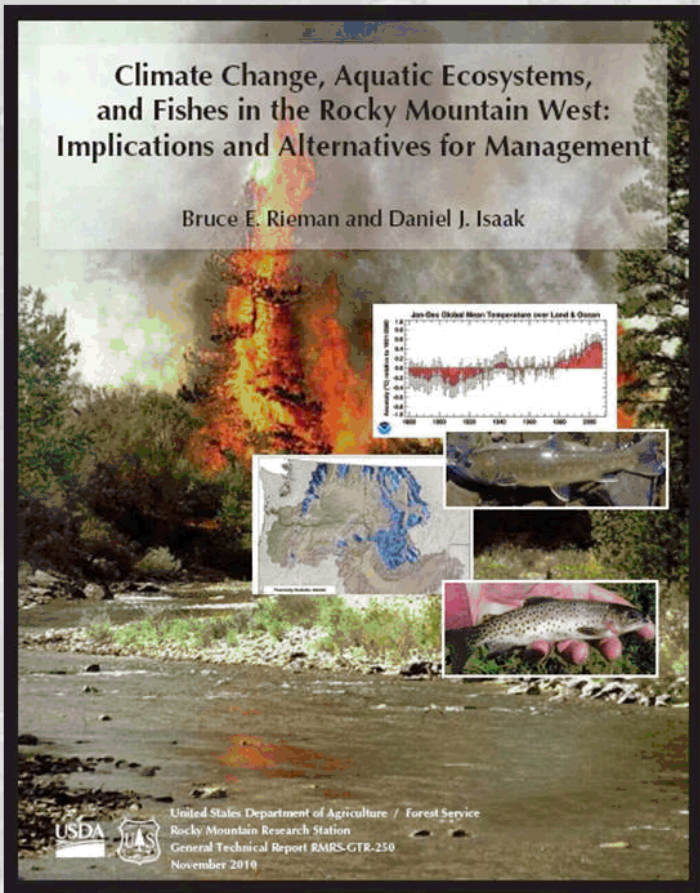
Climate-Aquatics Workshop Blog Mailing #2: A new climatic-aquatics synthesis report

Greetings Everyone,

A new synthesis report entitled, "**Climate change, aquatic ecosystems, and fishes in the Rocky Mountain West: implications and alternatives for management**" is available from the U.S. Forest Service, Rocky Mountain Research Station. The report addresses three basic questions: 1) What is changing in the climate and related physical processes that may affect aquatic species and their habitats?, 2) What are the implications for aquatics species and related conservation values, and 3) What can we do about it?

The Executive Summary is attached, a paper copy can be ordered using the attached form, or an electronic copy downloaded from Treesearch (<http://treesearch.fs.fed.us/pubs/37029>)

Best Regards,
Dan



**Climate Change, Aquatic Ecosystems,
and Fishes in the Rocky Mountain West:
Implications and Alternatives for Management**

Bruce E. Rieman and Daniel J. Isaak

Jan-Dec Global Mean Temperature over Land & Ocean

United States Department of Agriculture / Forest Service
Rocky Mountain Research Station
General Technical Report RMRS-GTR-250
November 2010

Synthesis Document

Focused on Three Questions:

- 1) What is changing* in the climate and related physical processes that may influence aquatic species and their habitats?
- 2) What are the implications* for fish populations, aquatic communities and related conservation values?
- 3) What can we do about it?*