

Reference

The Future of the Colorado River: a Moab community symposium

SPONSORED BY:

- Center for Colorado River StudiesQuinney College of Natural Resources
- Utah State University
- Event Website is [HERE](#)

PRODUCTS

- [Event Poster](#)
- [Schmidt Powerpoint](#)
- [Rubin Powerpoint](#)
- [Udall Powerpoint](#)
- [Castle PowerPoint](#)
- [Budy Powerpoint](#)

NEWS

Times-Independent

- [River Symposium: Let's Figure Out How to Do a Good Job](#) by Nathaniel Smith.
- [New Normal: Dam Releases Help Offset Droughts Low](#)

LOCATION

- Star Hall
- Moab, Utah
- 8:45am to 1:00pm
- 13 October 2018

PROGRAM

8:45a: Introduction

- Jack Schmidt, Professor and Director, Center for Colorado River Studies, Utah State University (former: Chief, USGS Grand Canyon Monitoring and Research Center)

9a: Reading the rivers sediments: basic science applied to managed reservoir releases from Glen Canyon Dam

- David Rubin, researcher, University of California Santa Cruz (previously Senior Scientist, USGS Pacific Marine Geology)
- Paul Grams, hydrologist, USGS Southwest Biological Science Center, Grand Canyon Monitoring and Research Center

9:45a: How will the river run? Colorado River stream flow in

a warming world

- Brad Udall, Senior Water and Climate Research Fellow, Colorado Water Institute, Colorado State University

10:15a: Panel Discussion: Meeting water supply, hydropower, and environmental objectives for the Colorado River can we have it all?

- Anne Castle, Getches-Wilkinson Center for Natural Resources, University of Colorado-Boulder (former Assistant Secretary for Water and Science, US Department of the Interior)
- Chris Harris, Executive Director, Colorado River Board of California
- Eric Kuhn, retired (former General Manager, Colorado River Water Conservation District)
- Clayton Palmer, environmental specialist, Western Area Power Administration
- John Weisheit, Conservation Director, Living Rivers and Colorado Riverkeeper

11:15a: The future of riparian vegetation communities along the big rivers

- Sasha Reed, ecologist, USGS Southwest Biological Science Center, Moab Research Station

11:45a: The future of the endangered big river fish

- Phaedra Budy, ecologist and Unit Leader, USGS Utah Cooperative Fish and Wildlife Unit, Utah State University

12:15p: Public Discussion: Does the river have a future?

- Jack Schmidt - facilitator

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Last Update: October 30, 2007