

Annual Reporting Meeting 2018
Grand Canyon Monitoring and Research Center – Flagstaff, Arizona
March 6 – 7, 2018

List of Presentations

No.	Presentation	Author / Presenter
AR01	2017 Hualapai zebra-tailed lizard monitoring PPT	Kerry Christensen
AR02	Key drivers of sand transport and storage in the Colorado River Ecosystem PPT	David Topping
AR03	Sandbars and Sediment Storage in Marble and Grand Canyons: Response to Recent High-flow Experiments and Long-term Trends	Paul Grams
AR04	Glen Canyon Dam Hydropower Production and Value, Status and Trends 2018	Clayton Palmer
AR05	What's it Worth? A survey of GCDAMP economic surveys and their usefulness in decision making	Lucas Bair
AR06	Riparian vegetation monitoring and research in the Colorado River Ecosystem PPT	Brad Butterfield
AR07	Kinship to the Canyon: Hualapai Monitoring & Ethnobotany in the Grand Canyon	Carrie Cannon
AR08	Colorado River Benthic Foodbase Studies in Glen and Grand Canyons	Larry Stevens
AR09	Shedding light on aquatic insects of the Colorado River Basin with citizen science	Anya Metcalfe
AR10	Bug flow optimizations and predictions	Jeff Muehlbauer
AR11	Temperature and nutrients as ecosystem drivers in the Colorado River	Charles Yackulic
	Lake Powell as a regulator of temperature	Kim Dibble
	Lake Powell as a regulator of nutrients	Bridget Deemer
AR12	Effects of HFEs on Growth and Population Dynamics of Rainbow Trout in Glen Canyon and Marble Canyon	Josh Korman Mike Yard
AR13	AGFD Lees Ferry long term monitoring	Dave Rogowski
AR14	Turbidity as a management tool to constrain Rainbow Trout downstream of the Paria River PPT	David Ward
AR15	Invasives and other Non-Native aquatic species of the Lees Ferry Reach of the Colorado River PPT	Mark Anderson Ken Hyde
AR16	Brown Trout Telemetry at Lees Ferry and Grand Canyon, Arizona	Bob Schelly
AR17	Drivers of humpback chub population dynamics	Maria Dzul
AR18	Modeling humpback chub, adaptive management and LTEMP experiments	Lucas Bair
AR19	Razorback sucker <i>Xyrauchen texanus</i> research and monitoring in the Colorado River inflow area of Lake Mead and Grand Canyon, Arizona and Nevada PPT	Howard Brandenburg
AR20	AGFD Grand Canyon Systemwide Fish Monitoring	Jan Boyer
AR21	Basin Hydrology, Operations and 2018 Hydrograph	Paul Davidson