

**Glen Canyon Dam Adaptive Management Work Group
Annual Reporting Meeting (Jan 24-25, 2017) and
Technical Work Group Meeting (Jan 26, 2017)**

Technical Work Group Attachments:

No.	Document	Author / Presenter
1	Action Item Tracking Report	
2	TWG Ad Hoc Group List	Seth Shanahan
3	Science Advisors Program Update PPT	David Braun
4	Review of the 2017 Annual Reporting Meeting (ARM) and Discussion of Knowledge Assessment	Seth Shanahan
5	Update on the LTEMP ROD PPT	Katrina Grantz
6	Basin Hydrology, Operations and 2018 Hydrograph	Paul Davidson
7	As Request by the AMWG, Review the FY17 Budget to Determine if Budget or Work Plan Changes May Be Needed as a Result of the LTEMP ROD PPT	Seth Shanahan
8	Adaptive Management Program Funding Considerations PPT	Rod Smith
9	Discuss Upcoming Budget and Conduct Group Exercise to Develop Initial Budget Guidance for GCMRC and the Bureau of Reclamation PPT	Seth Shanahan
10	Brown Trout Management Considerations: An Update PPT	Brian Healy

Annual Reporting Meeting Attachments:

No.	Document	Author / Presenter
AR1	Project 2: Streamflow, Water Quality, Sediment Transport, and Sand Budgets in the Colorado River Ecosystem PPT	David Topping
AR2	Hydrologic Change, and the Geomorphic Transformation of the Little Colorado river: Implications for Sediment Delivery to the Grand Canyon PPT	David Dean
AR3	Sandbars and Sediment Storage in Marble and Grand Canyons: Response to Recent High-flow Experiments and Long-term Trends PPT	Paul Grams
AR4	Water Quality in Lake Powell and its Influence on the Colorado river Below Glen Canyon Dam PPT	Robert Radtke
AR5	Fluvial-aeolian sediment connectivity during the current HFE protocol: alteration on fluvial-aeolian sediment connectivity in Grand Canyon PPT	Joel Sankey
AR6	The Individual and Additive Effects of Hydrologic Alteration and Vegetation Encroachment on Sediment Connectivity in Grand Canyon PPT	Alan Kasprak
AR7	Historical Changes to Culturally-Important Riparian Plants along the Colorado River: A Progress Report on a Pilot Study Integrating Science and Traditional Ecological Knowledge PPT	Helen Fairley
AR8	Kinship on the Canyon: Hualapai Stories of Success PPT	Carrie Cannon
AR9	Humpback Chub that Spawn in the LCR: Status and Drivers PPT	Charles Yackulic
AR10	Humpback Chub in the Little Colorado River, Monitoring of Juveniles, Sub-Adults, and Adults and translocations PPT	Randy VanHaverbeke
AR11	Is Rainbow Trout Control Necessary, and if so, What is the Most cost-effective approach? PPT	Lucas Bair
AR12	Humpback Chub Aggregations Updated (6.1)	Kirk Young
AR13	Humpback Chub in the Little Colorado River and Translocations PPT	Randy VanHaverbeke
AR14	Lees Ferry Long Term Monitoring PPT	David Rogowski
AR15	Boom-and-Bust Cycles in the Population of Rainbow Trout in Glen Canyon and Effect of Fall High Flow Experiments PPT	Josh Korman
AR16	Natal Origin Project PPT	Mike Yard
AR17	Status and Trends of Hydropower and Energy PPT	Craig Ellsworth
AR18	Fluvial Aquatic Ecology of the Colorado River (... especially Lees Ferry)	Jeff Muehlbauer
AR19	Floods, Flows, and the Aquatic Foodbase PPT	Ted Kennedy
AR20	The Role of Nutrients in Colorado River Ecosystem Dynamics PPT	Charles Yackulic
AR21	System Wide Monitoring PPT	Dave Rogowski
AR22	Bright Angel Brown Trout Removal and Humpback Chub Translocations PPT	Brian Healy
AR23	Brown Trout in Glen Canyon: Insights From Two Expert Elicitation Surveys PPT	Jeff Muehlbauer Lucas Bair