

**Glen Canyon Dam Adaptive Management Program
 Technical Work Group Meeting, April 20-21, 2006
 DRAFT AGENDA - April 20, 2006**

START TIME	TOPIC, PRESENTER, and PURPOSE²	MATERIALS / TABS
1 p.m. (:15)	<p>Welcome and Administrative: Kurt Dongoske <i>Information, discussion, and possible action</i></p> <ol style="list-style-type: none"> 1. Introductions and Determination of Quorum (16 members) 2. Approval of January 25-26, 2006, Meeting Minutes 3. Review of Action Items 4. Old Business 	<p>Agenda</p> <p>Minutes</p>
1:15 (:15)	<p>Proposed Shortage Guidelines and Coordinated Strategies for Reservoir Operations: USBR <i>Information Only.</i></p>	
1:30 p.m. (1:00)	<p>Sediment Conservation Results: <i>Information, discussion, and possible action</i></p> <p>Dave Topping – Comparison of sediment transport and bar response during the 1996 and 2004 BHBF experiments Dave Topping – Importance of eddy sandbar-surface grain size on regulating sand transport in the Colorado River over multi-year time scales Joe Hazel – Relative importance of eddy vs. channel sand storage in Marble Canyon, 1996-2000</p> <p><i>Proposed TWG Action: (1) Review/revise membership of the Sediment Ad Hoc Group and (2) have the Sediment AHG perform further analysis and provide recommendations to the TWG at their next meeting (June 14-15, 2006).</i></p>	<p>Reports</p>
2:30 - 2:45	BREAK	
2:45 :30	Synopsis of Findings	
3:15 p.m. (1:00)	<p>HBC Concurrent Estimates: Dave Otis <i>Information, discussion, and possible action</i></p> <p><i>TENTATIVE MOTION: The TWG proposes, based on results of simulation modeling and peer-reviewed literature, that the AMWG recommends to the Secretary of the Interior the ASMR model as it provides all necessary and sufficient information required to accurately and precisely estimate the humpback chub population in the Grand Canyon.</i></p>	<p>Reports</p>
4:15 p.m. (:45)	<p>Long Term Experimental Plan Proposal: John Hamill <i>Information and discussion</i></p>	
5:00 pm	Wrap up and Adjourn	

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8 a.m. (:15)	Welcome and Administrative: Kurt Dongoske <i>Information, discussion, and possible action</i>	
8:15 a.m. (:30)	Final Results of Aeolian Sediment-Transport Study and Implications for Future Weather Monitoring in the Colorado River Ecosystem: Amy Draut <i>Information and discussion</i>	Reports
8:45 a.m. (:30)	Management Actions and Treatments for the Long Term Experimental Plan: Dennis Kubly <i>Information, discussion, and possible action</i>	
9:15 a.m. (1:00)	Long Term Experimental Plan Proposal: John Hamill <i>Information, discussion, and possible action</i> <i>TENTATIVE MOTION: TWG recommends that the AMWG adopts the Long Term Experimental Plan passed by the TWG on April 21, 2006</i>	
10:15a.m. (:15)	B R E A K	
10:30 a.m. (1:00)	Science Planning Documents: Dave Garrett <i>Information, discussion, and possible action</i> <ul style="list-style-type: none"> • Strategic Science Plan <i>TENTATIVE MOTION: TWG recommends that the AMWG adopts the Strategic Science Plan accepted by the TWG on April 21, 2006.</i>	
11:30 a.m.	LUNCH	
12:30 (1:00)	Science Planning Documents (cont): Dave Garrett <i>Information, discussion, and possible action</i> <ul style="list-style-type: none"> • Strategic Science Plan <i>TENTATIVE MOTION: TWG recommends that the AMWG adopts the Strategic Science Plan accepted by the TWG on April 21, 2006</i> <ul style="list-style-type: none"> • Monitoring and Research Plan 	
1:30 (1:00)	FY07-08 Work Plan & Budget: Dennis Kubly and John Hamill <i>Information and discussion</i>	
2:30 p.m.	Wrap up and Adjourn	