

**IMPACTS OF THE HIGH FLOW EXPERIMENT ON GCMRC'S APPROVED FY08 WORK PLAN  
APRIL 4, 2008**

<b>FY 08 PROJECT #</b>	<b>FY 08 PROJECT NAME</b>	<b>FY08 FUNDING AMOUNT</b>	<b>SCHEDULED DUE DATE</b>	<b>REVISED DUE DATE</b>	<b>COMMENTS</b>
ADM 12.A4.08	Independent Reviews and Science Symposium - Trout and HBC PEPs	\$37,500	March 1, 2008	March 1, 2009	Funding will be carried forward
BIO 2.R5.08	Nonnative Control Planning	\$109,016	January 1, 2008 - Delivery of short-term plan	July 1, 2008	No budget impact
BIO 2.R11.08	Native Fishes Habitat Data Analysis	\$28,994	January 1, 2008 - Submittal of manuscript on humpback chub at 30-mile	July 1, 2008	No budget impact
PHY 7.M1. 0	Integrated Quality-of- Water Monitoring (Downstream of GCD)	\$883,024	4TH QUARTER FY 2008 - 1) Methods reports on suspended-sediment completed by Topping and others (completion deferred until FY 2009); 2) Data series report on specific conductivity data completed by Voichick (completion deferred until FY 2009); 3) Report on error analysis of conventional suspended-sediment samplers completed by Topping and others (completion deferred until FY 2009)	End of Second Quarter of FY 2009	No budget impact

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PHY 8.M1.08	Long-term Monitoring of Changes in Sediment Storage	\$130,929	4th QUARTER FY 2008 - Consistent with recommended monitoring protocols, mapping of full channel between sediment mass flux measurement points (Paria River confluence and 30-mile stations with multi-beam hydrographic system and conventional survey methods to resolve topographic changes in sand storage throughout that reach of the Colorado River ecosystem (channel mapping rescheduled for Spring 2009 with completion of data processing and delivery deferred until end of FY 2009))	End of Second Quarter of FY 2009	Funding will be carried forward and used for integrated sediment, temperature, and flow model development
REC 9.R3.08	Compile Campsite Inventory and GIS Atlas	\$86,179	4th Quarter FY 2008 - Final products (completion deferred until FY 2009)	End of 3rd quarter of FY 2009	All funds will be obligated in FY08

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CUL 11.R1.08	Cultural Monitoring R&D Project	\$468,009	2nd Quarter FY 2008 - final reports on FY 06-07 assessment work and LiDAR testing (completion deferred until end of 3rd Quarter FY 2008). Spring field work (deferred to September 2008)	End of 3rd Quarter of FY 2008. Revised due date for pilot monitoring plan, end of 4th Quarter of FY 2008	\$20,000 Logistical funds will be carried forward to FY09
N/A	General Core Monitoring Plan	\$0	March 1, 2008	Draft report to be presented to TWG in September 2008; report finalized by December 2008	Project assigned to W Halverson, USGS, Tucson
N/A	FY 07 Annual Project Report	\$0	February 1, 2008	none	Defer for FY08
N/A	Initial Socio Economic PEP	\$0	April 1, 2008	To be determined	
N/A	Terrestrial Vegetation Core Monitoring Evaluation Report	\$0	June 1, 2008	September 1, 2008	