

AMP Technical Work Group Meeting, November 7, 2002
INs to be Sequenced

- RIN 1.2.5 - How does the occurrence of new invasive species (such as New Zealand mudsnail) affect the composition and biomass of benthic invertebrates between Glen Canyon Dam and the Paria River?
- RIN 1.4.5 - How does the occurrence of new invasive species (such as New Zealand mudsnail) affect the composition and biomass of benthic invertebrates in the Colorado River ecosystem below the Paria River?
- RIN 2.1.5 - Determine the timing and quantity of young-of-year humpback chub dispersal from the LCR.
- IN 6.1 - Develop GIS coverages of natural communities in the Colorado River ecosystem to use in identification of status and trends.
- IN 6.2 - Develop or adopt an existing ecological community classification system. The system should describe the composition and frequency of vascular plants, vertebrates, arthropods, and mollusks to an appropriate taxonomic level.
- IN 6.3 - How is the abundance of vertebrate consumers affected by seasonal shifts in food base abundance in the Colorado River ecosystem?
- IN 6.4 - How do ecosystem processes shape community dynamics?
- IN 6.5 - How much allochthonous material is exchanged between the terrestrial and aquatic systems?
- IN 8.1 - If sediment cannot be preserved in the system using available management actions, what is feasibility (including technical, legal, economic, and policy issues) of sediment augmentation as a means of achieving this goal?
- IN 10.1 - Determine and track the impacts to power users from implementation of Record of Decision dam operations and segregate those effects from other causes such as changes in the power market.
- EIN 11.3.1 - Determine if and how experimental flows and other AMP actions restrict tribal access.
- EIN 11.3.2 - Determine reasonable management actions that should be taken to facilitate tribal access.
- IN 12.1 - Develop information that can be used by the TWG, in collaboration with GCMRC, to establish current and target levels for all resources within the AMP as called for in the AMP strategic plan.