

Water Supply Analysis

- *Hydrologic Analysis & Modeling*
- *Re-allocation Effects on Generation*
- *Economic Effects*

Example: White River Min Flow Water Supply Reallocation Study

The White River Minimum Flow study started in 2001 for the Little Rock District. This study is evaluating the impacts of reallocating power storage to provide a minimum flow for fish in the White River. All five White River basin projects are impacted.

Bull Shoals Dam



**US Army Corps
of Engineers.**

