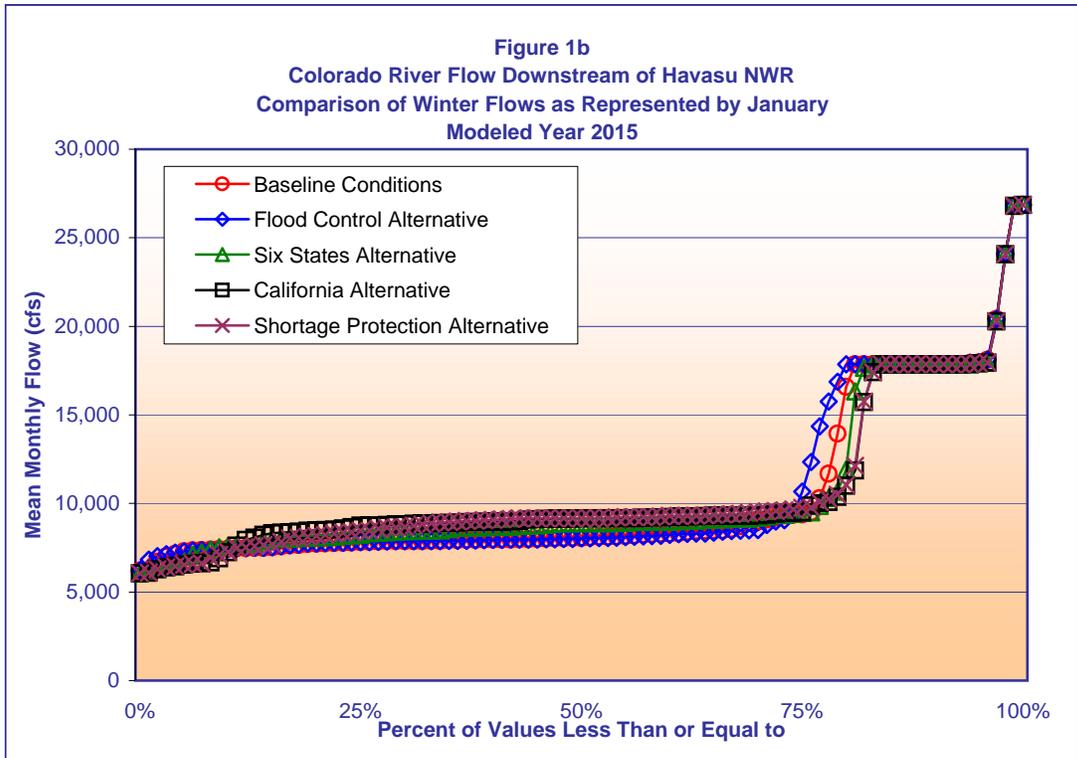
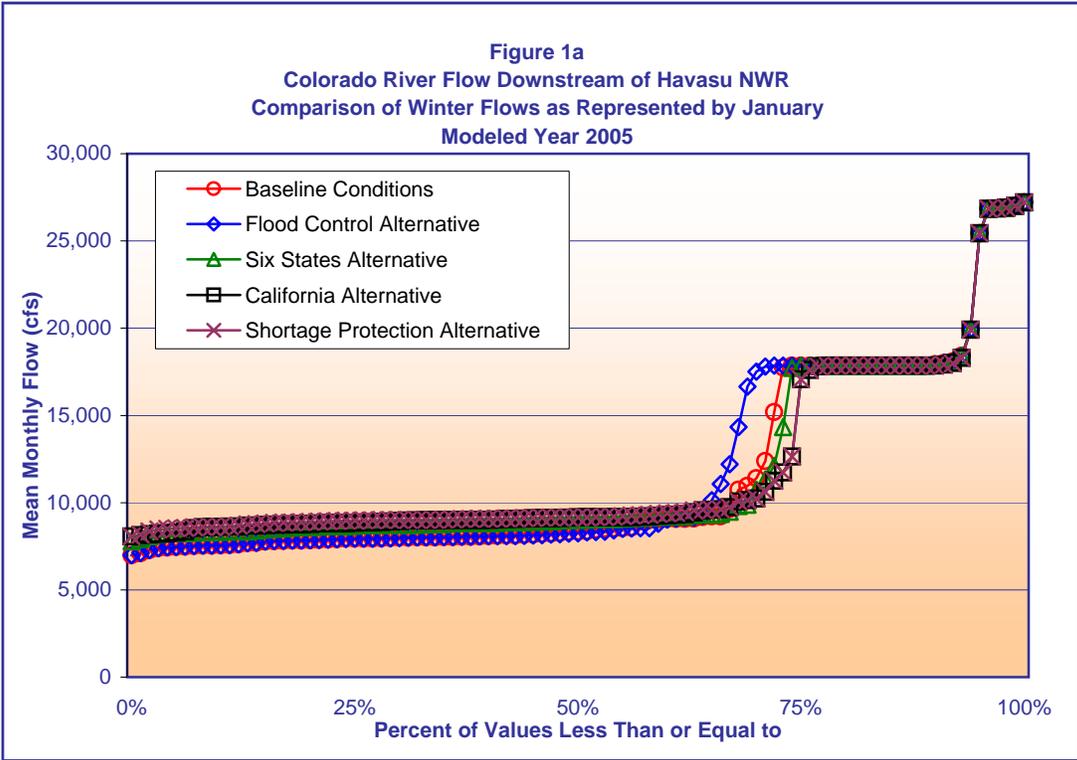


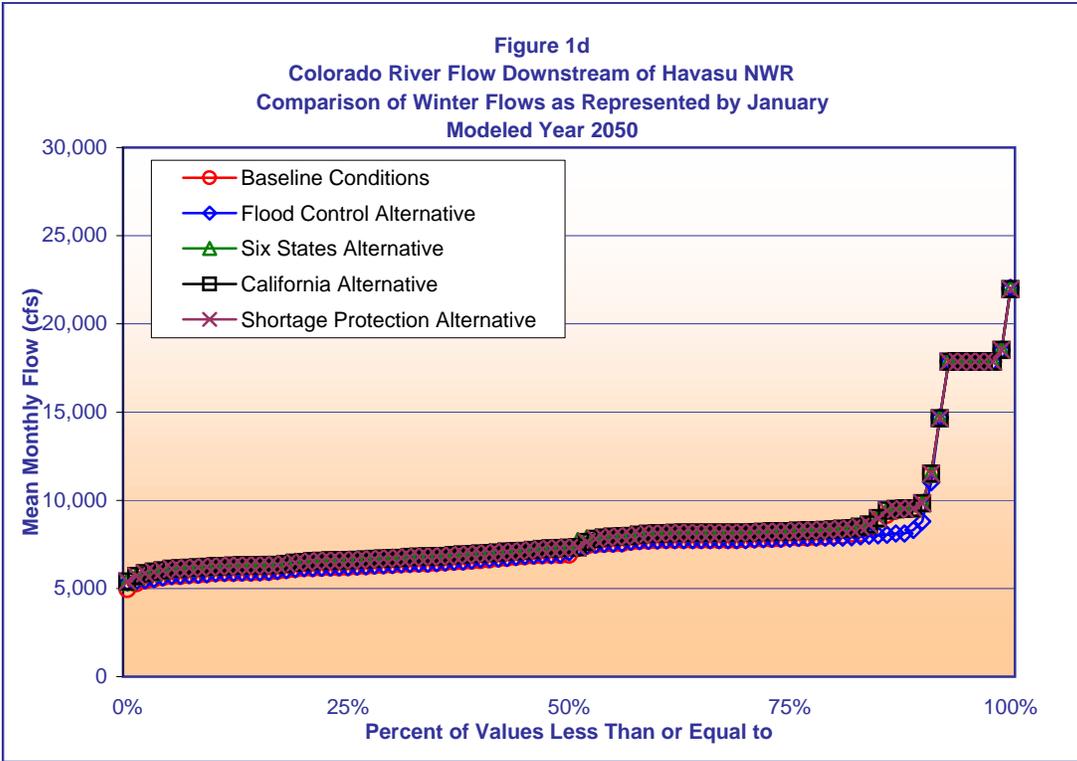
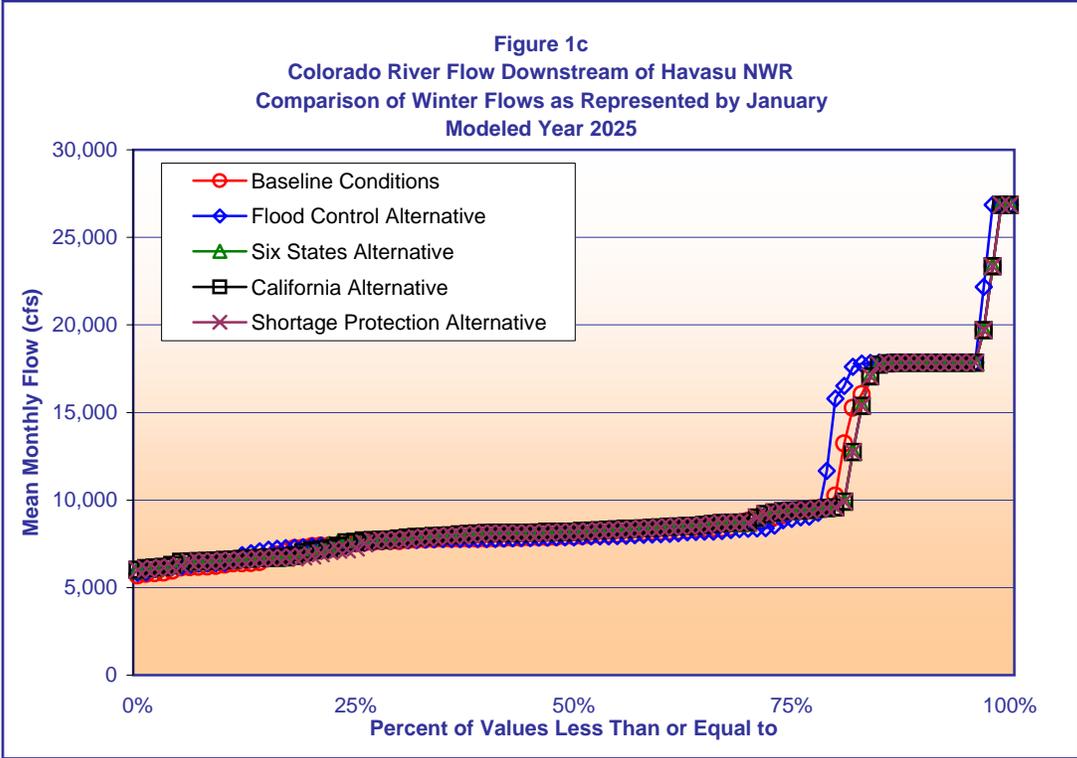
## **ATTACHMENT L**

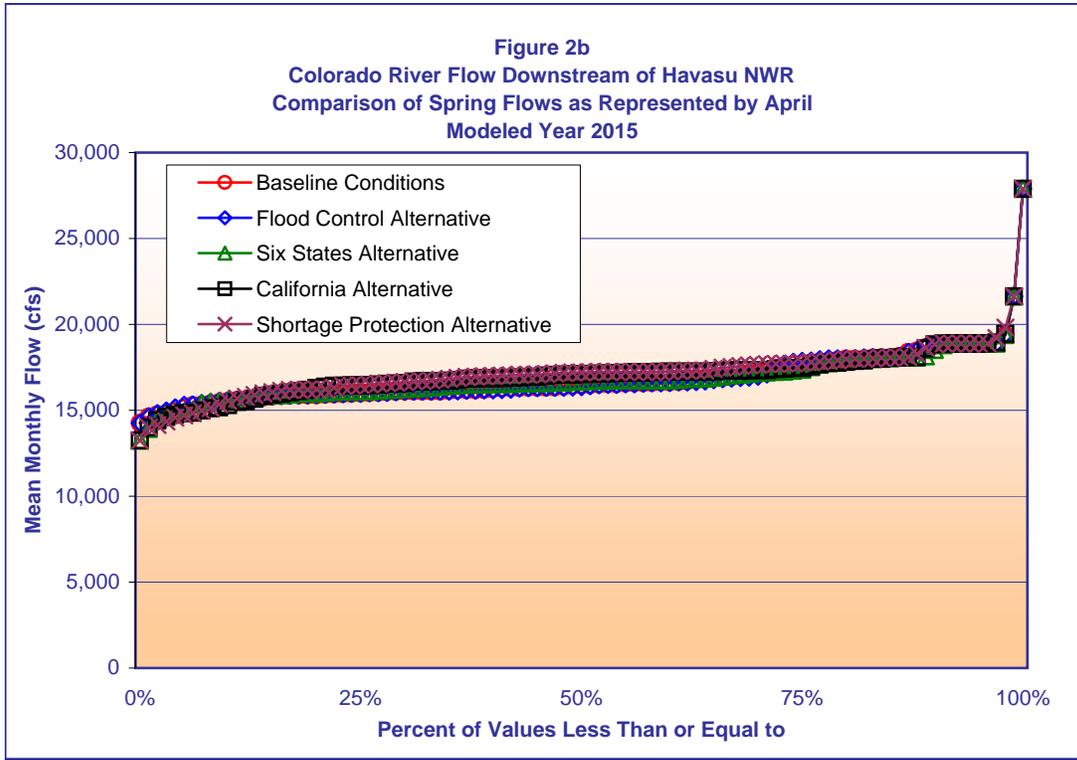
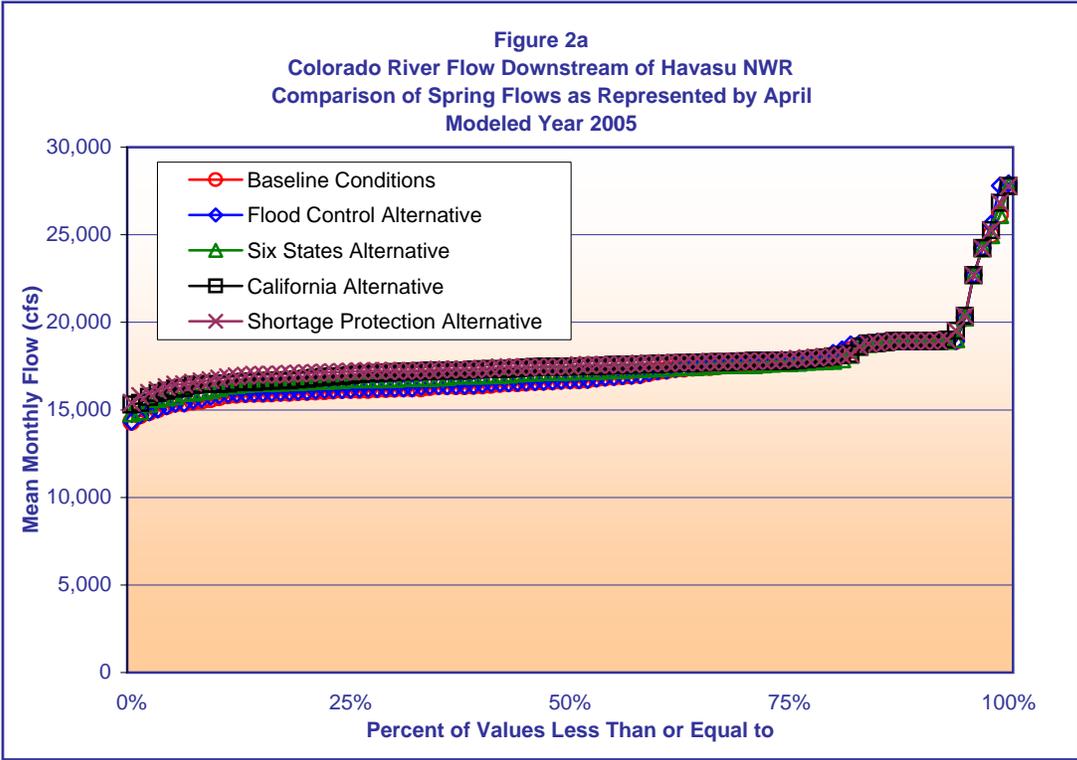
### **Comparison of Colorado River Flows**

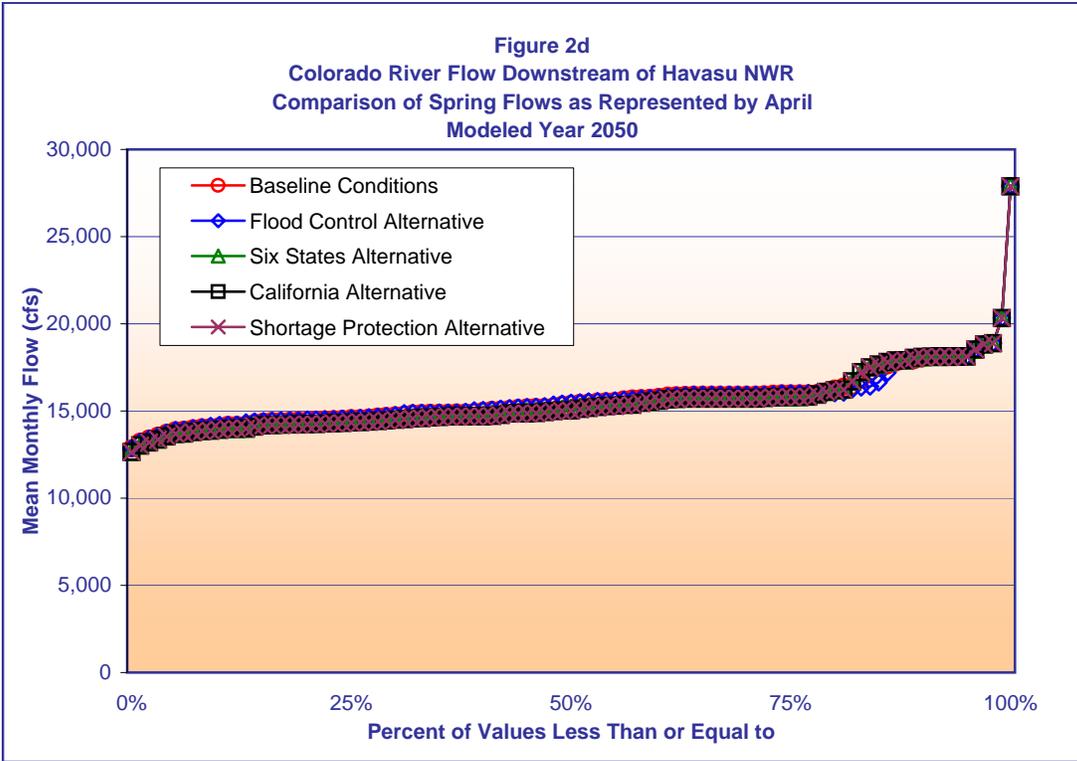
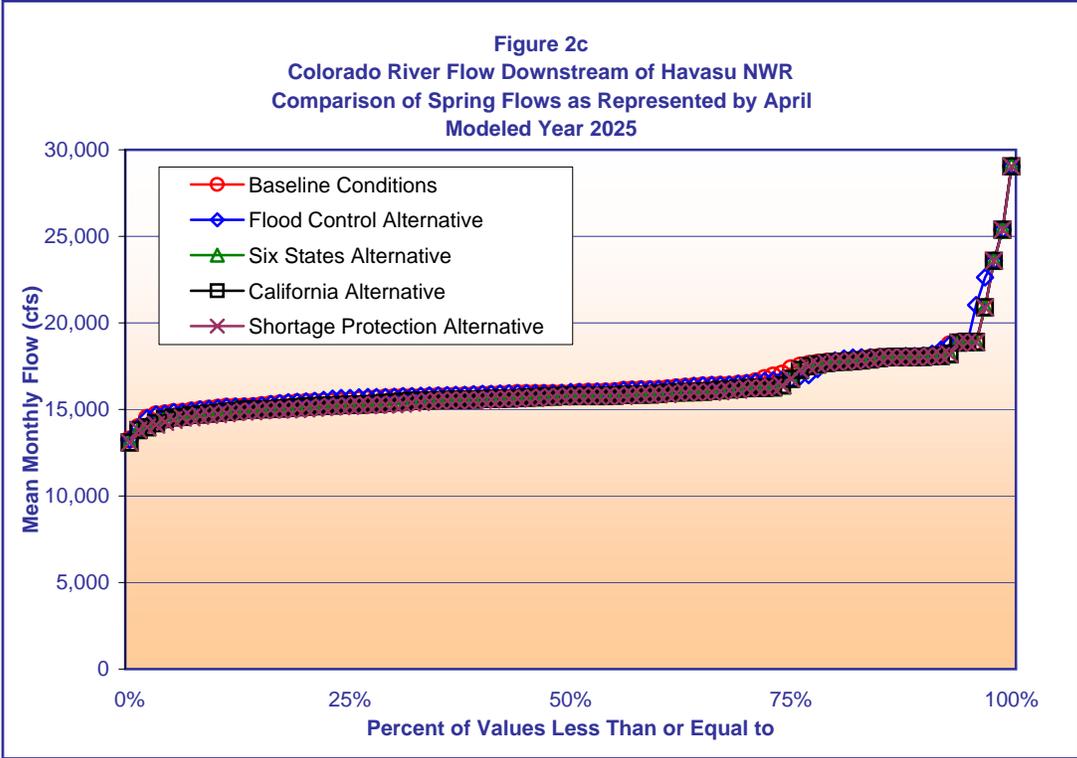
This attachment to the Colorado River Interim Surplus Criteria DEIS presents a comparison of seasonal Colorado River flows between the baseline conditions and the alternatives. The comparison is made by means of a group of plots for each of four stations along the river. Each group of figures corresponds to a single modeled flow measurement location on the river and each figure within a group corresponds to one of the four seasons. Each of the seasonal figures is further divided into four sub-figures. Each sub-figure deals with a separate modeled year. Data describing Colorado River flow is presented in this manner for the following locations: downstream of the Havasu National Wildlife Refuge diversion; upstream of the Colorado River Indian Reservation diversion; downstream of the Palo Verde Irrigation District diversion; and below Mexico's diversion at Morelos Dam.



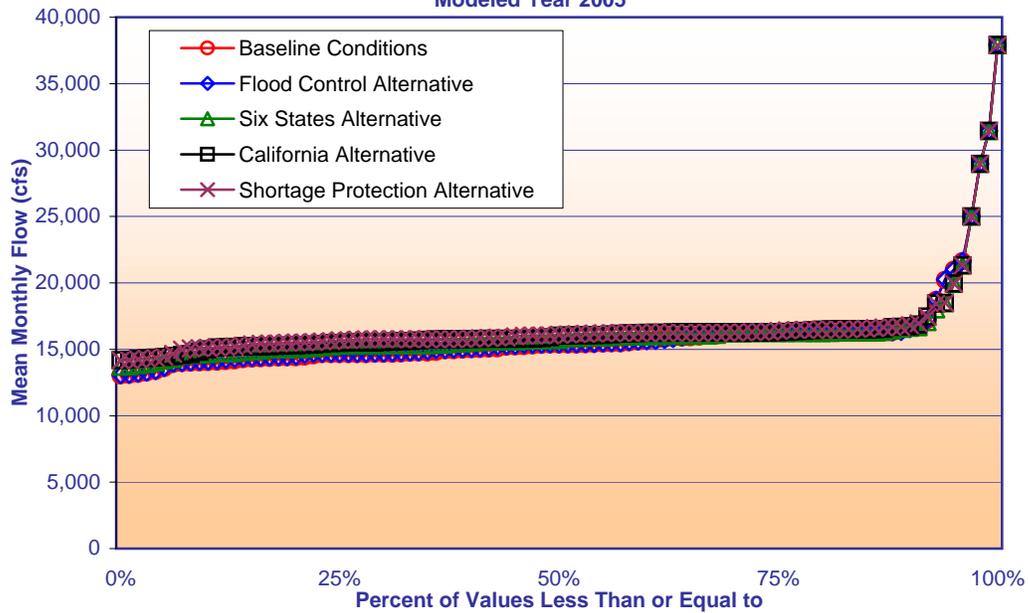




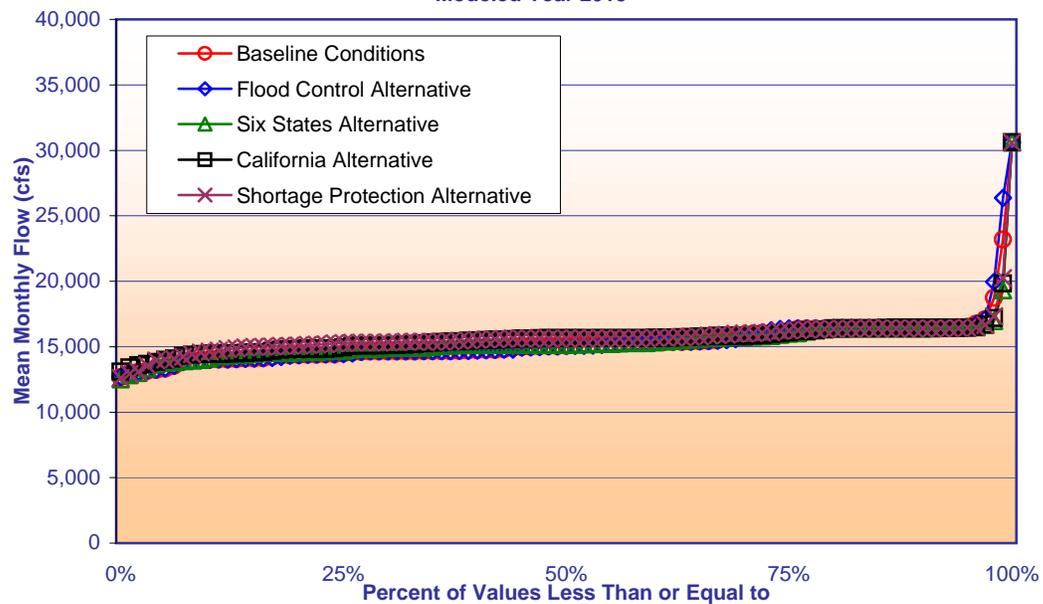




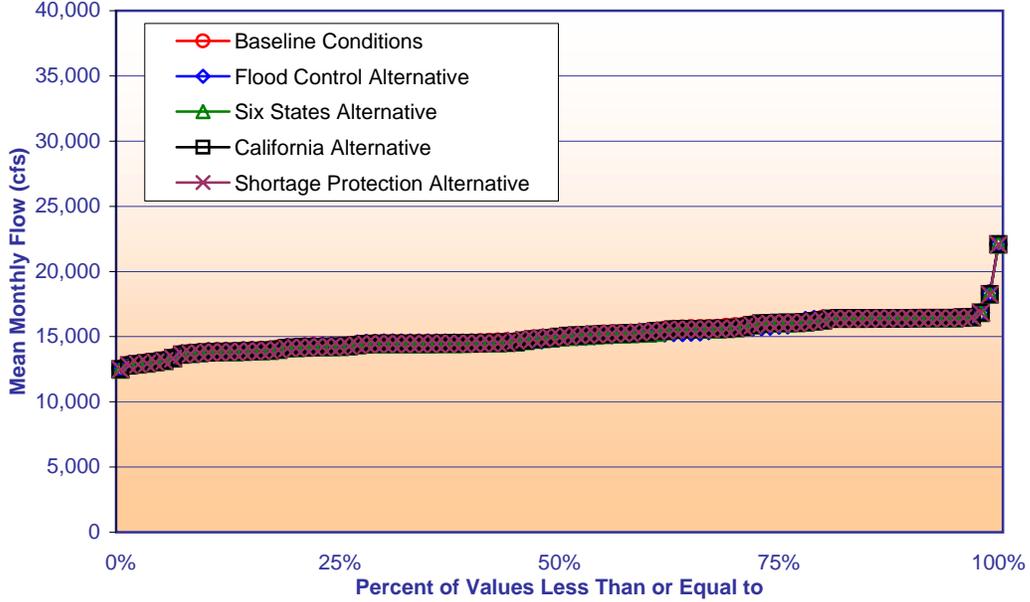
**Figure 3a**  
**Colorado River Flow Downstream of Havasu NWR**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2005**



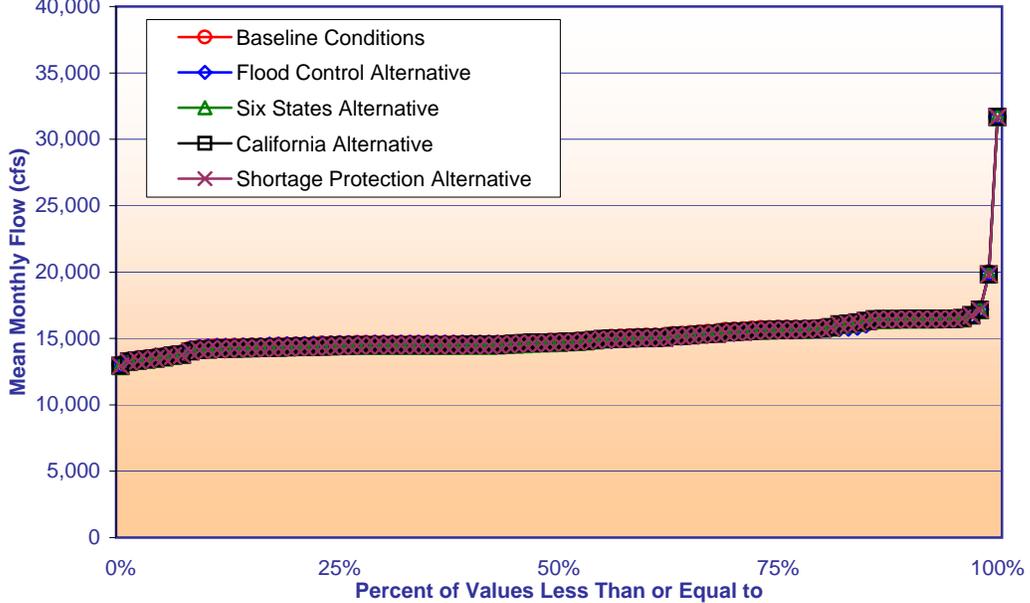
**Figure 3b**  
**Colorado River Flow Downstream of Havasu NWR**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2015**

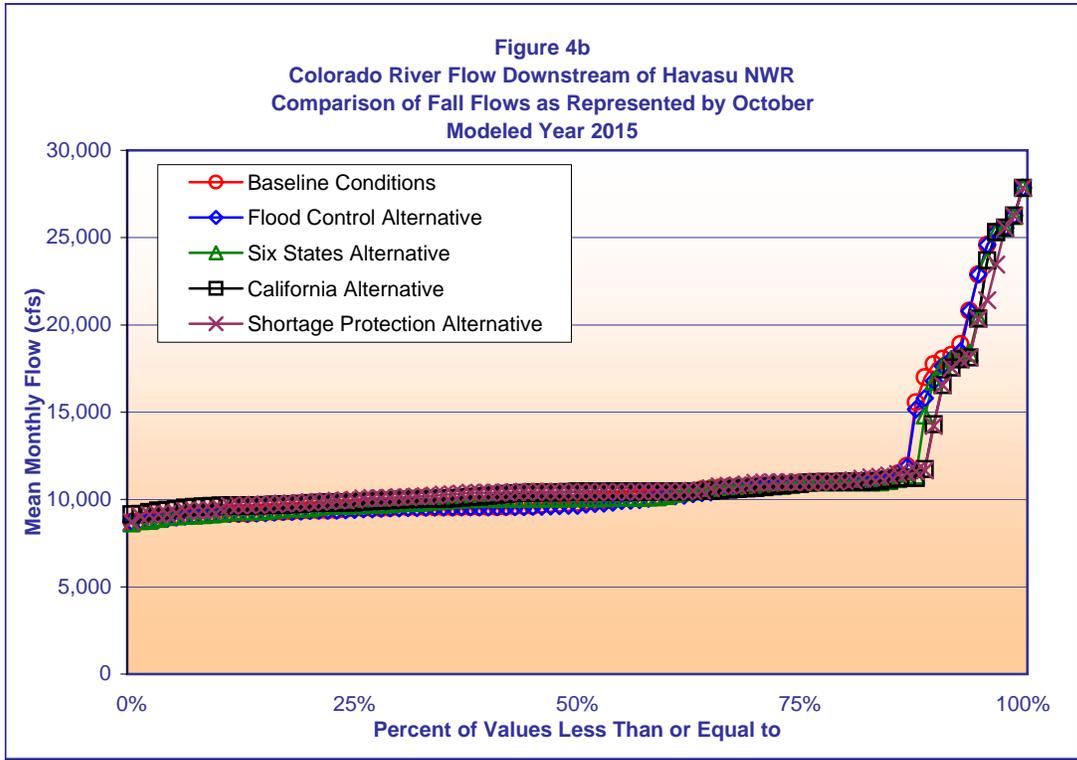
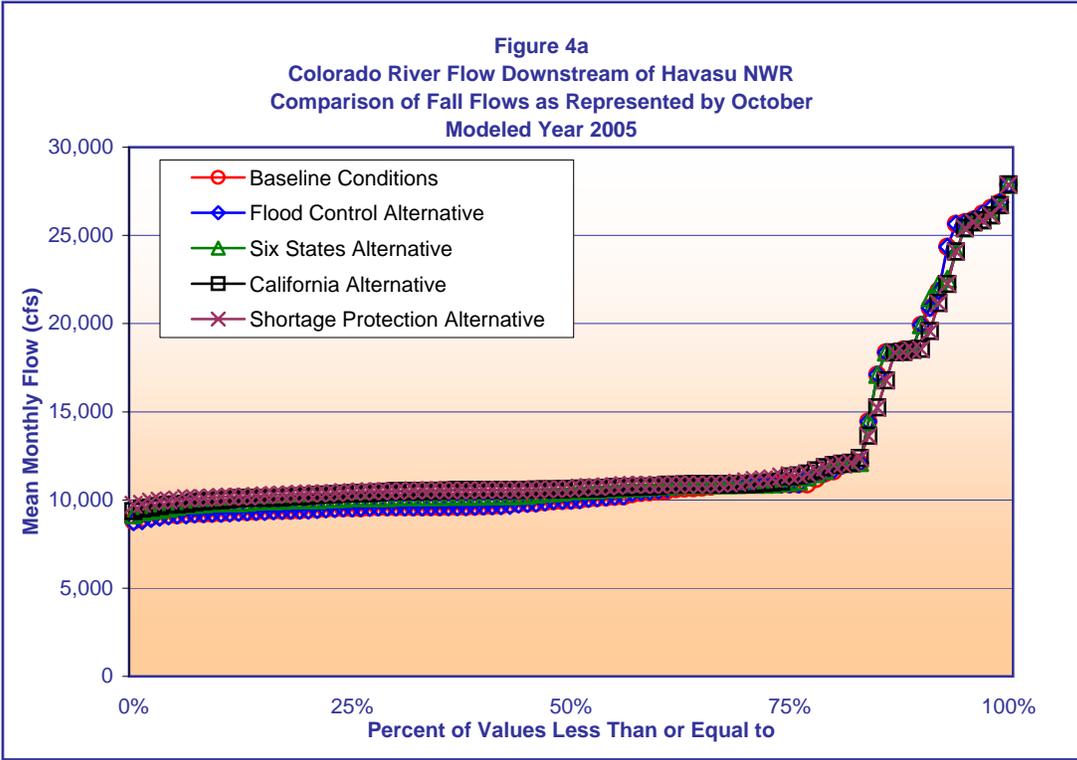


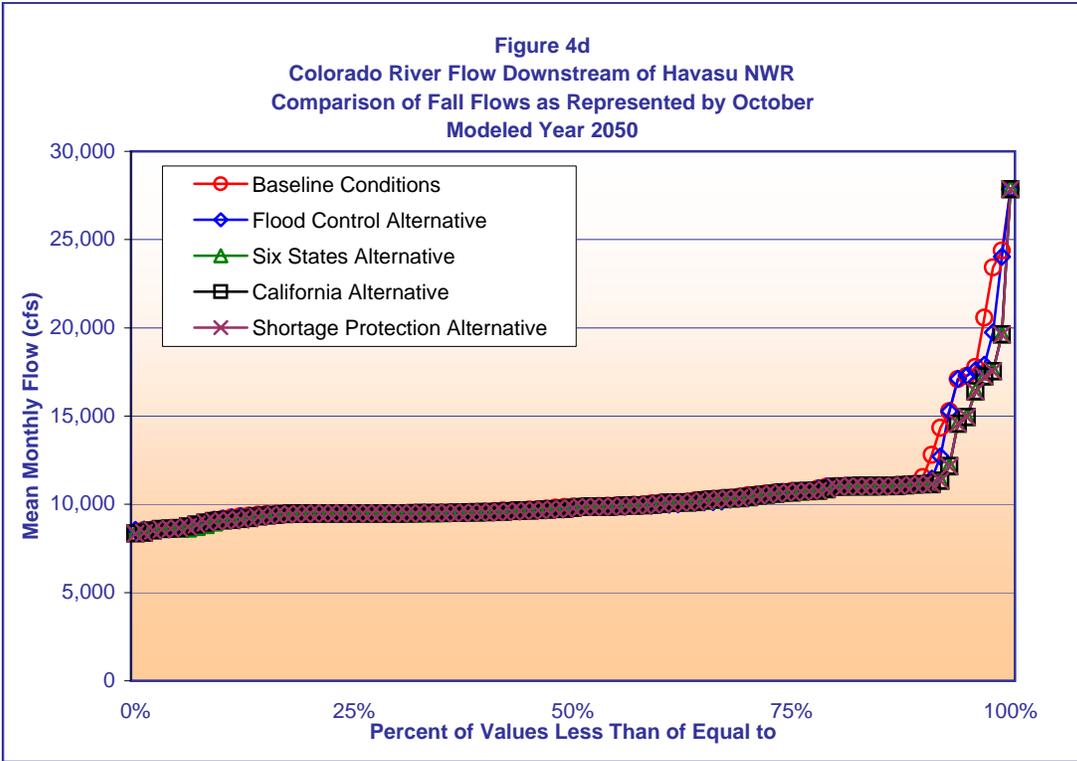
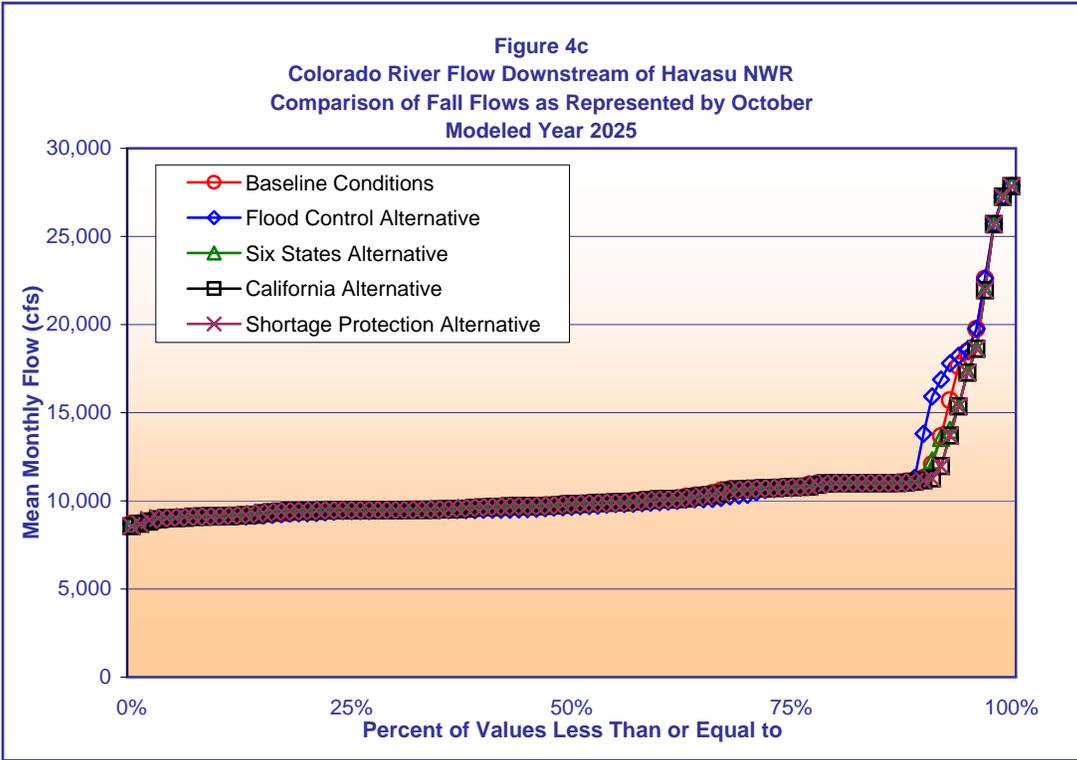
**Figure 3c**  
**Colorado River Flow Downstream of Havasu NWR**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2025**

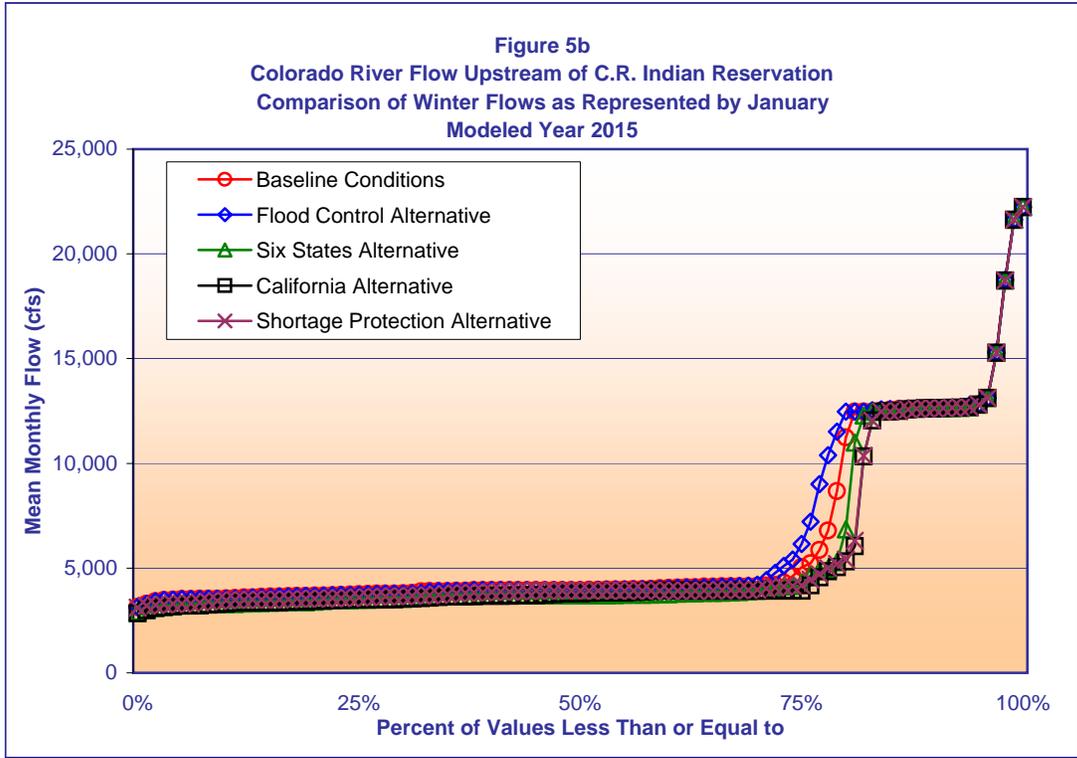
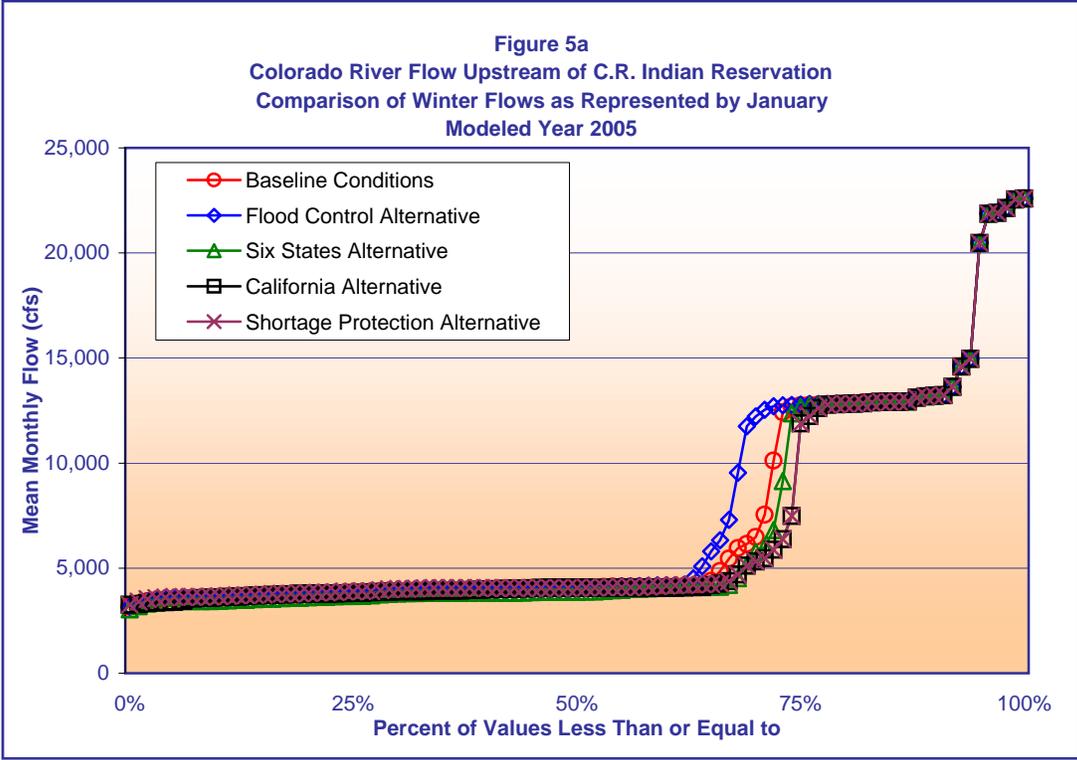


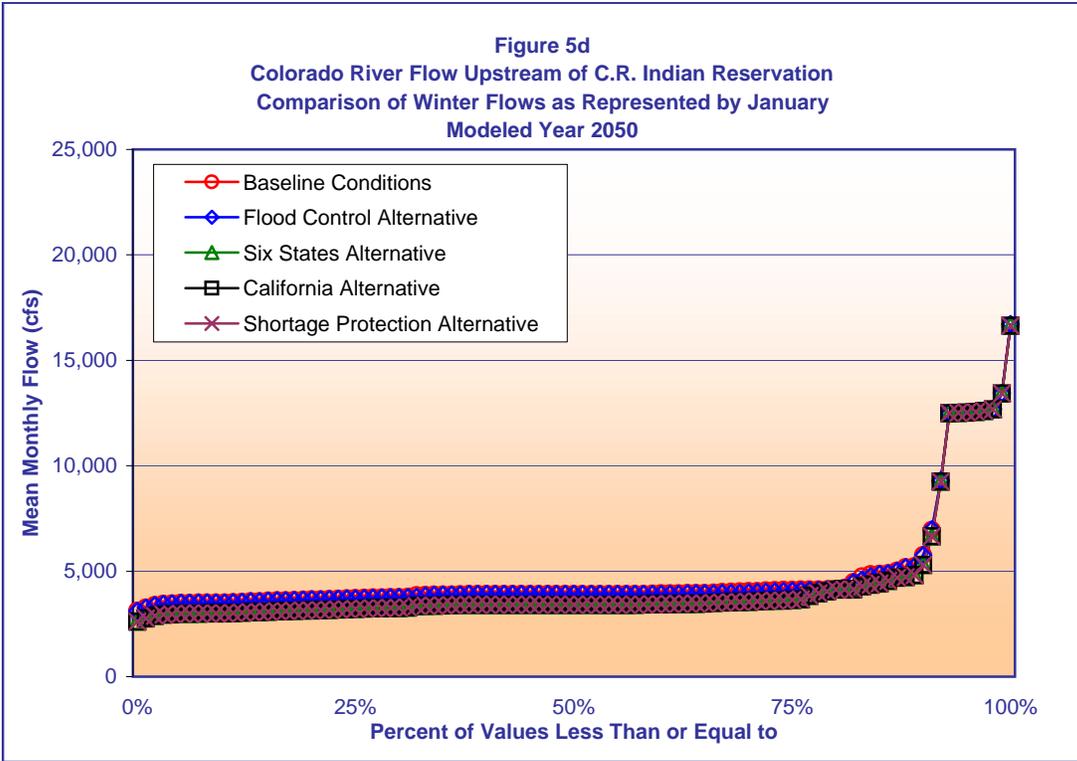
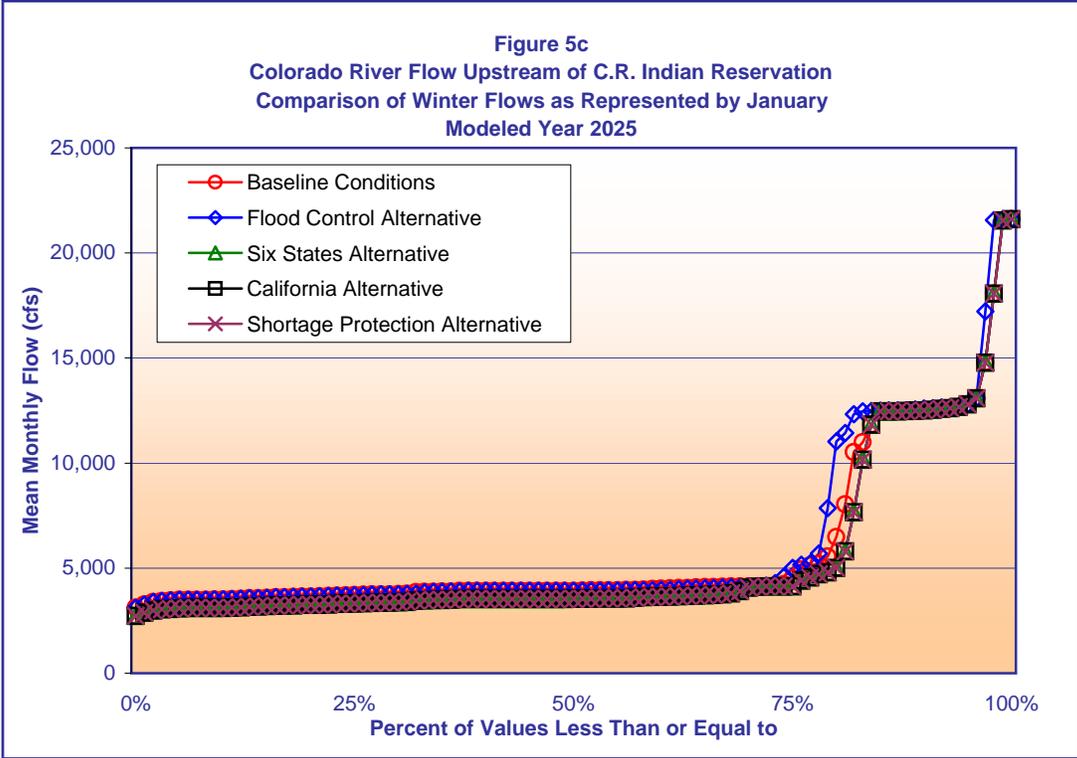
**Figure 3d**  
**Colorado River Flow Downstream of Havasu NWR**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2050**

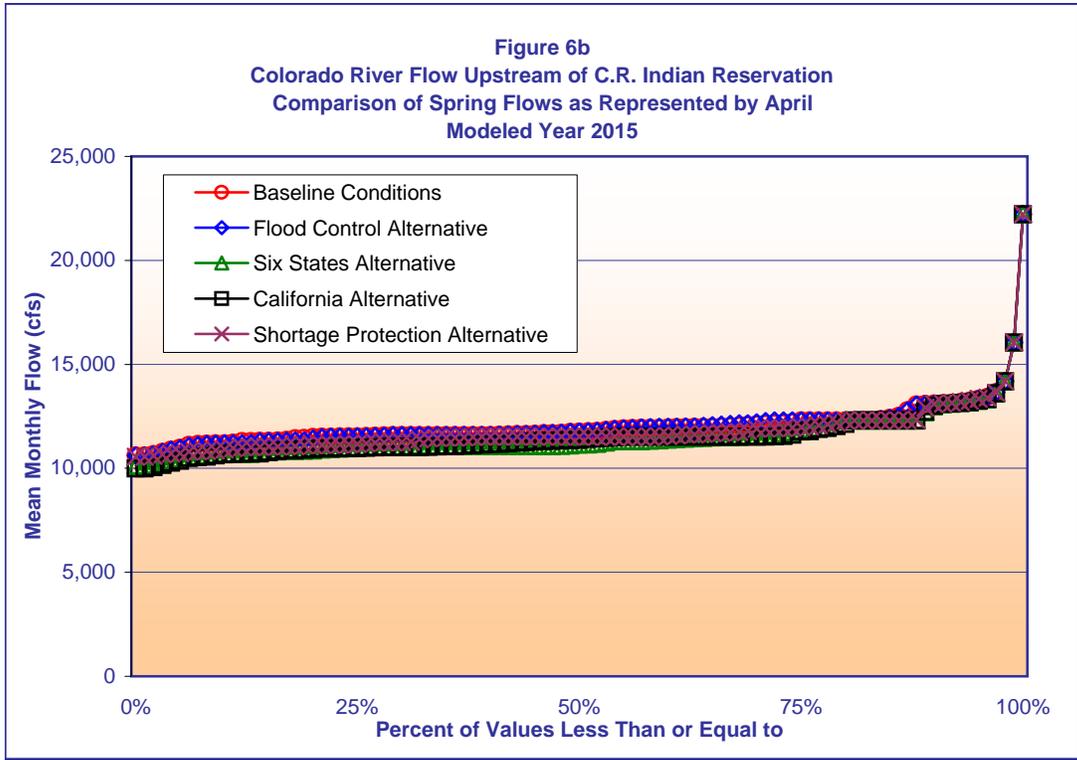
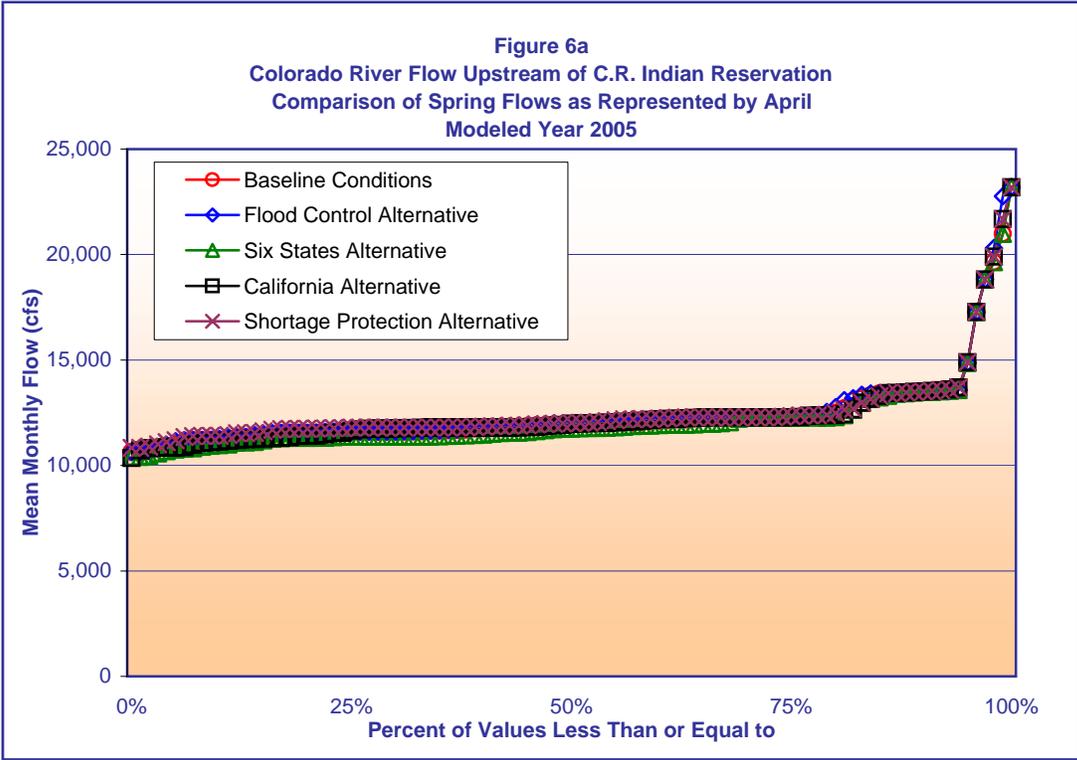


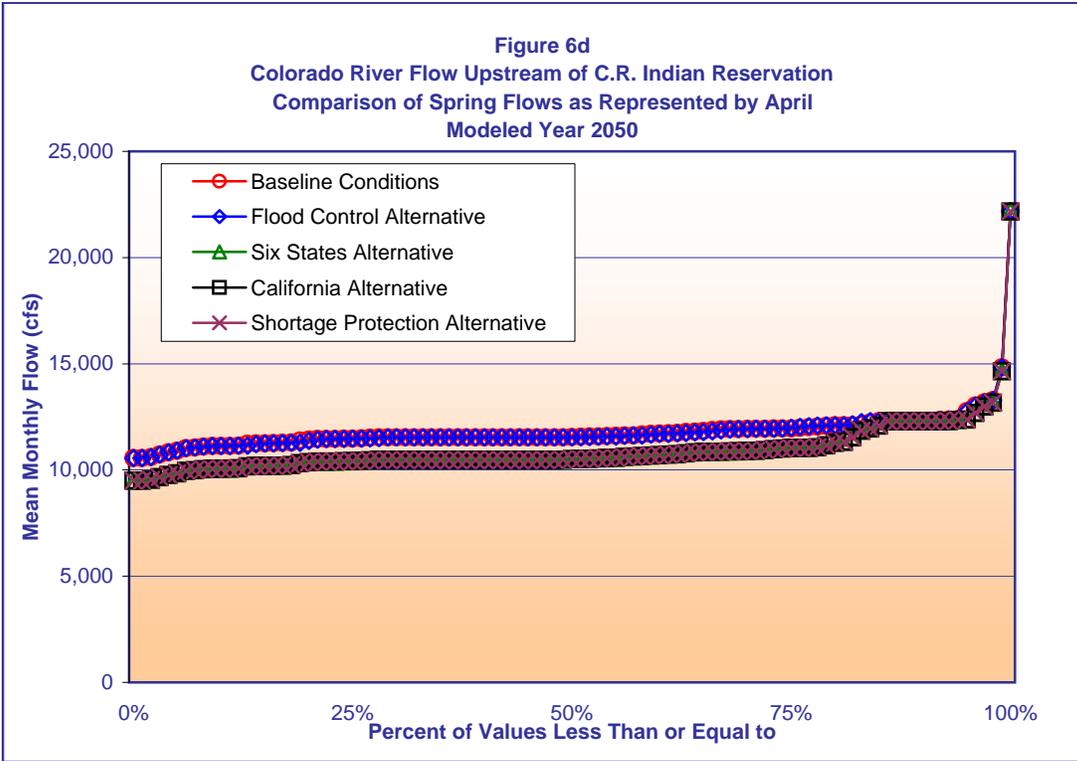
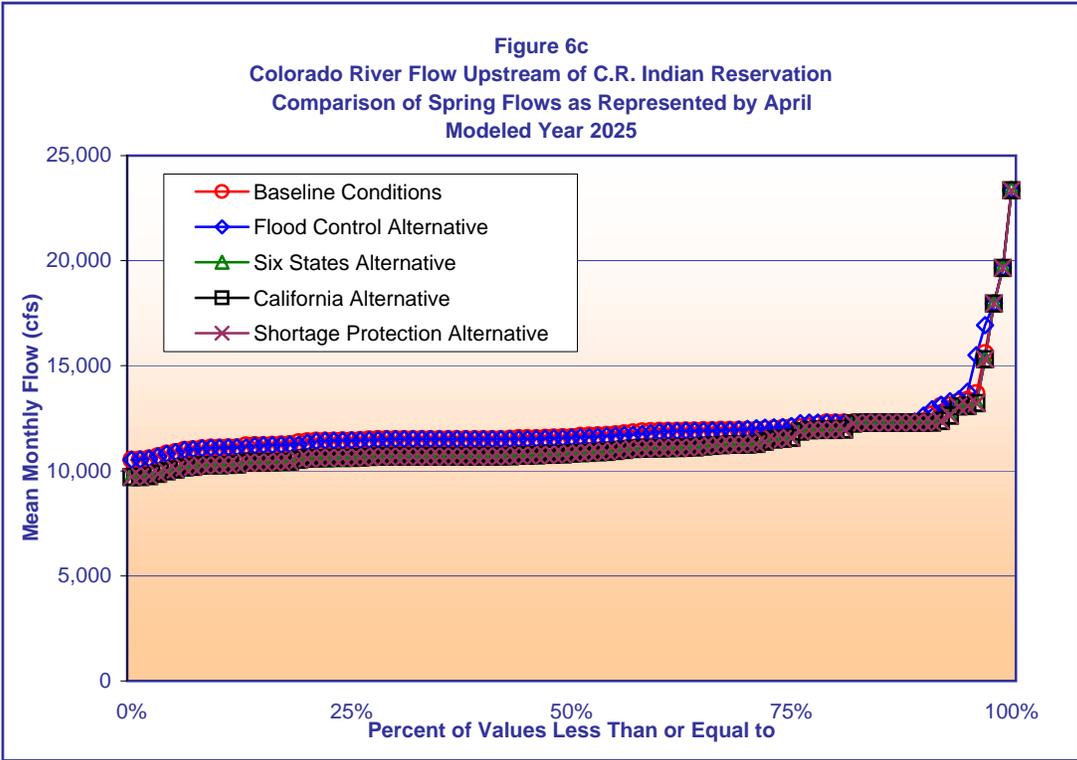




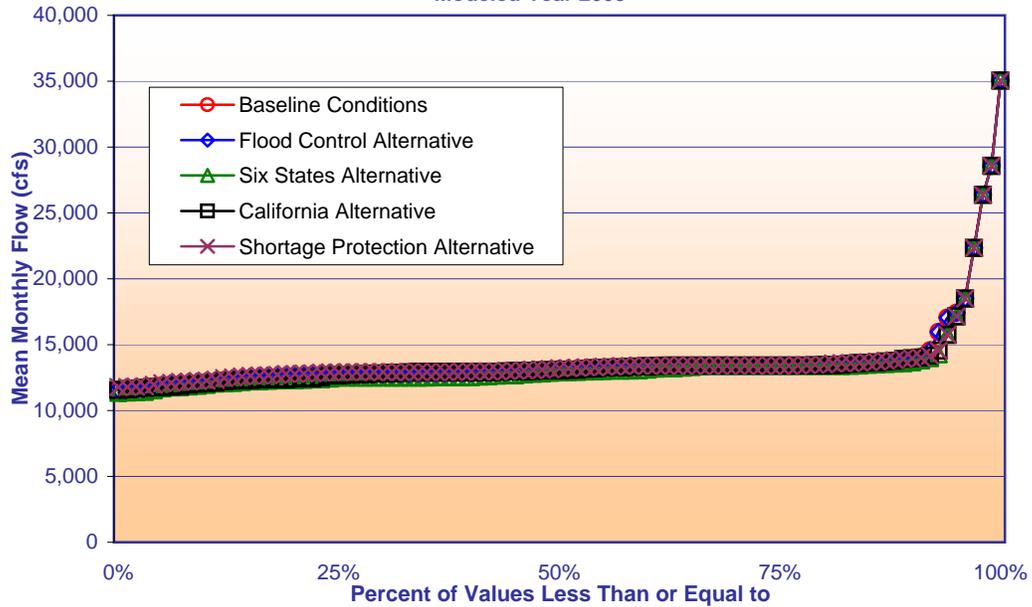




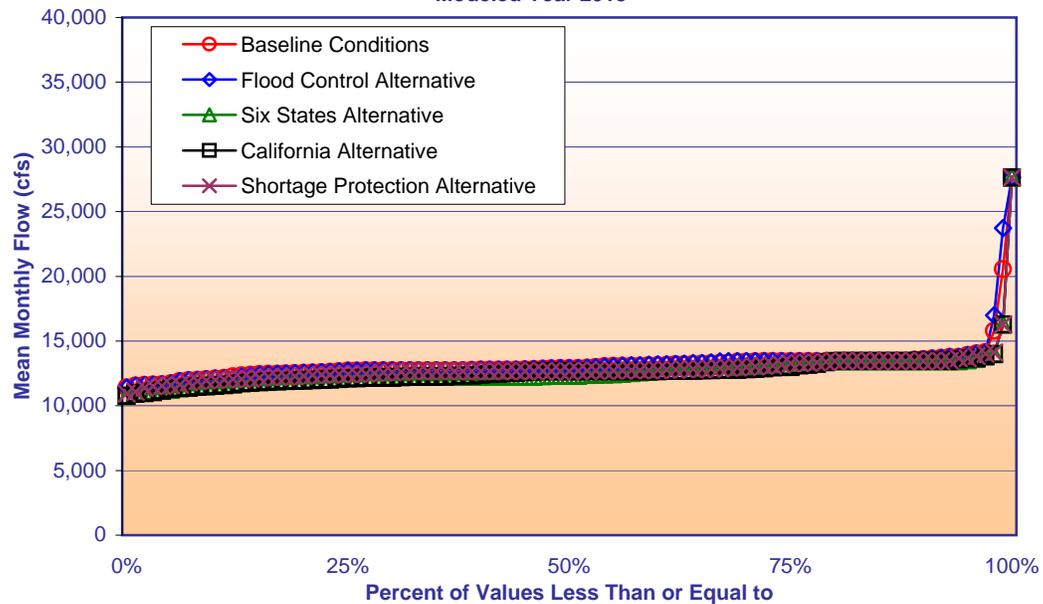


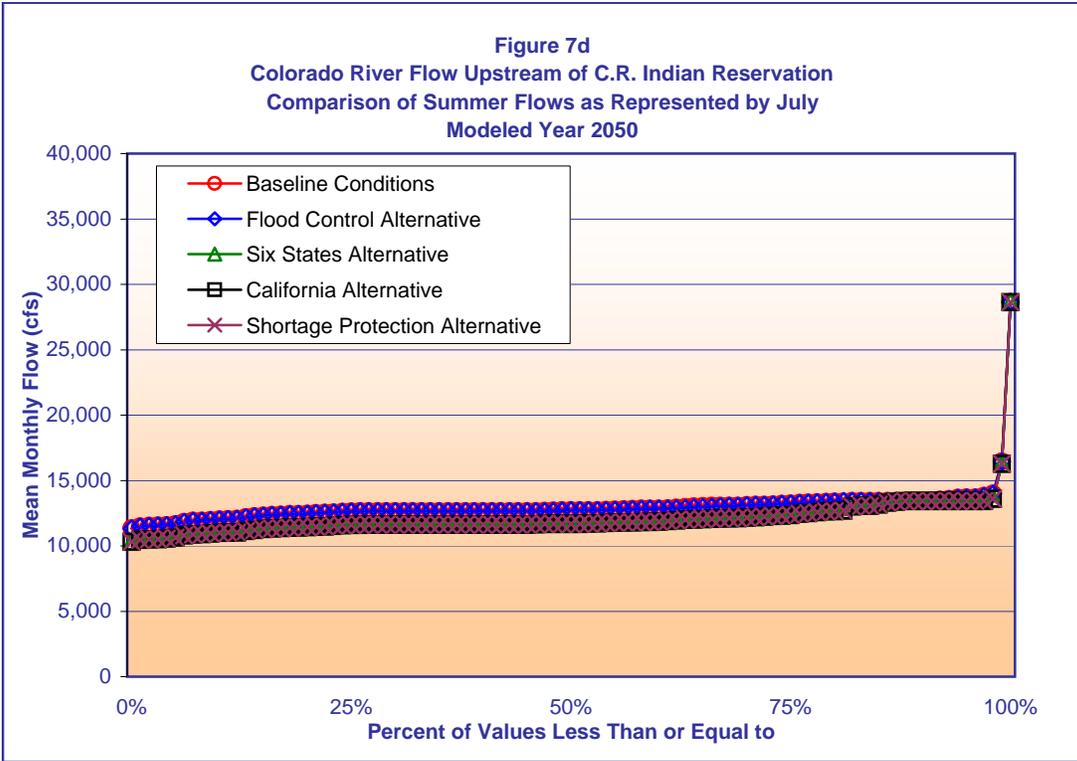
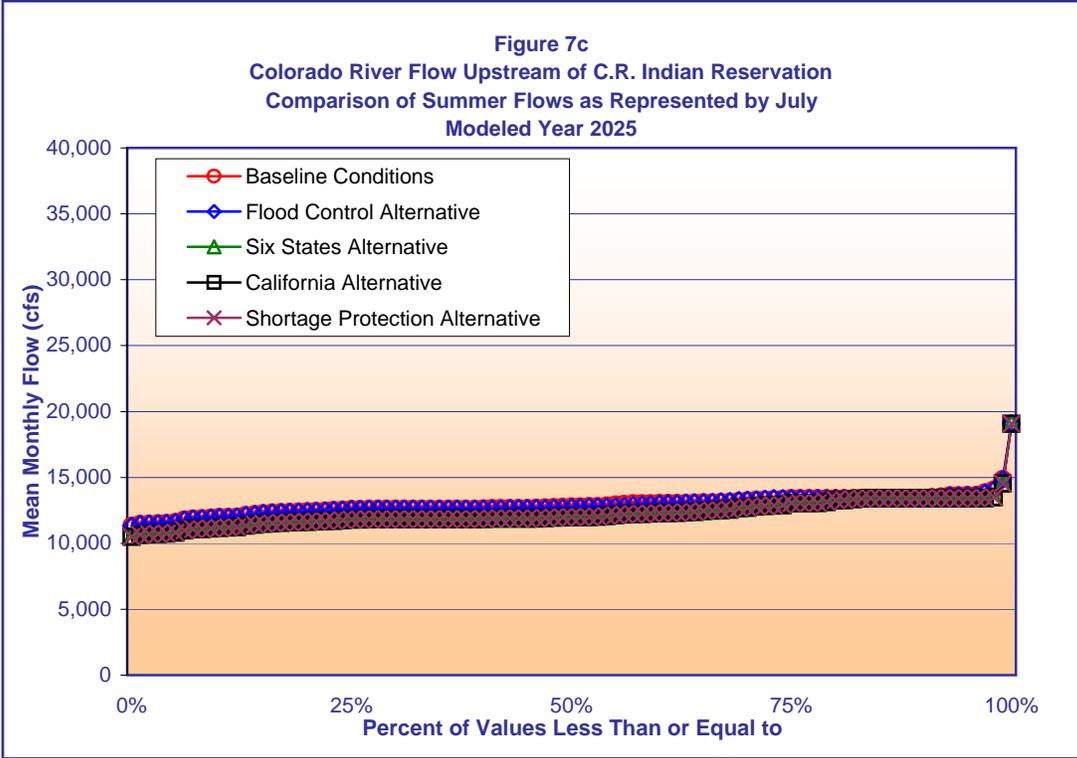


**Figure 7a**  
**Colorado River Flow Upstream of C.R. Indian Reservation**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2005**

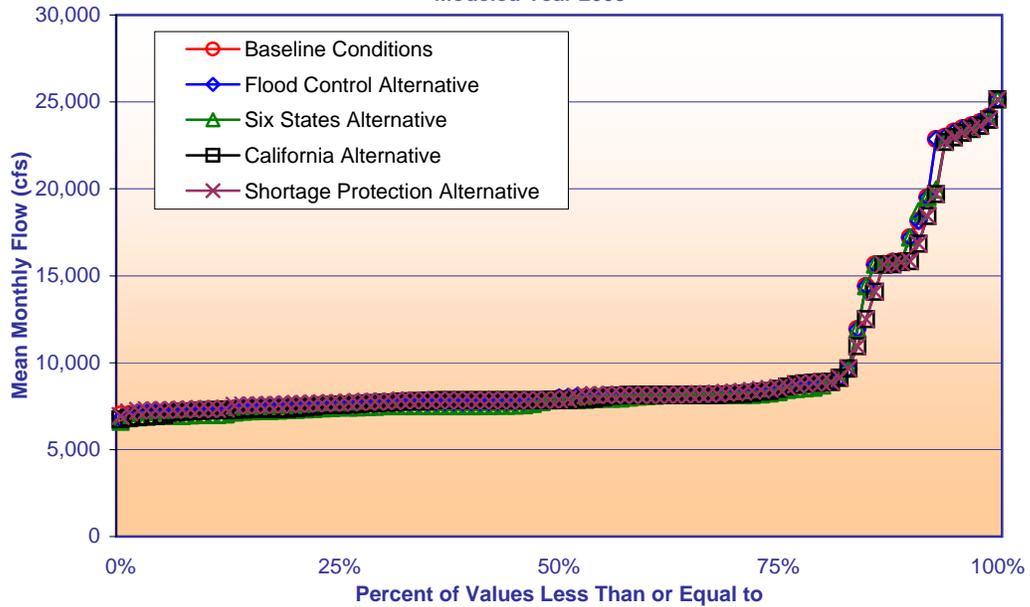


**Figure 7b**  
**Colorado River Flow Upstream of C.R. Indian Reservation**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2015**

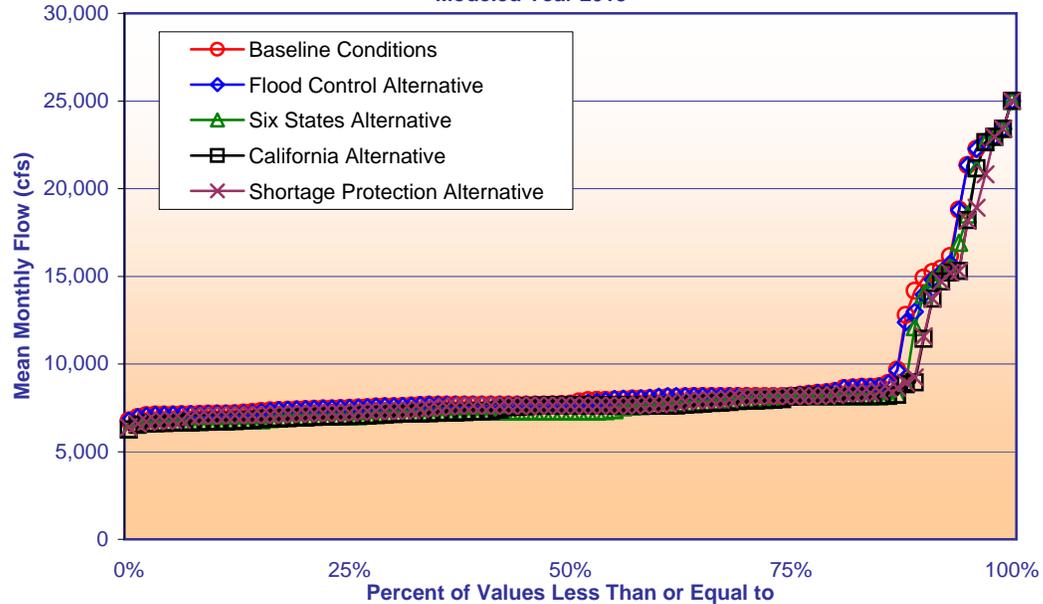


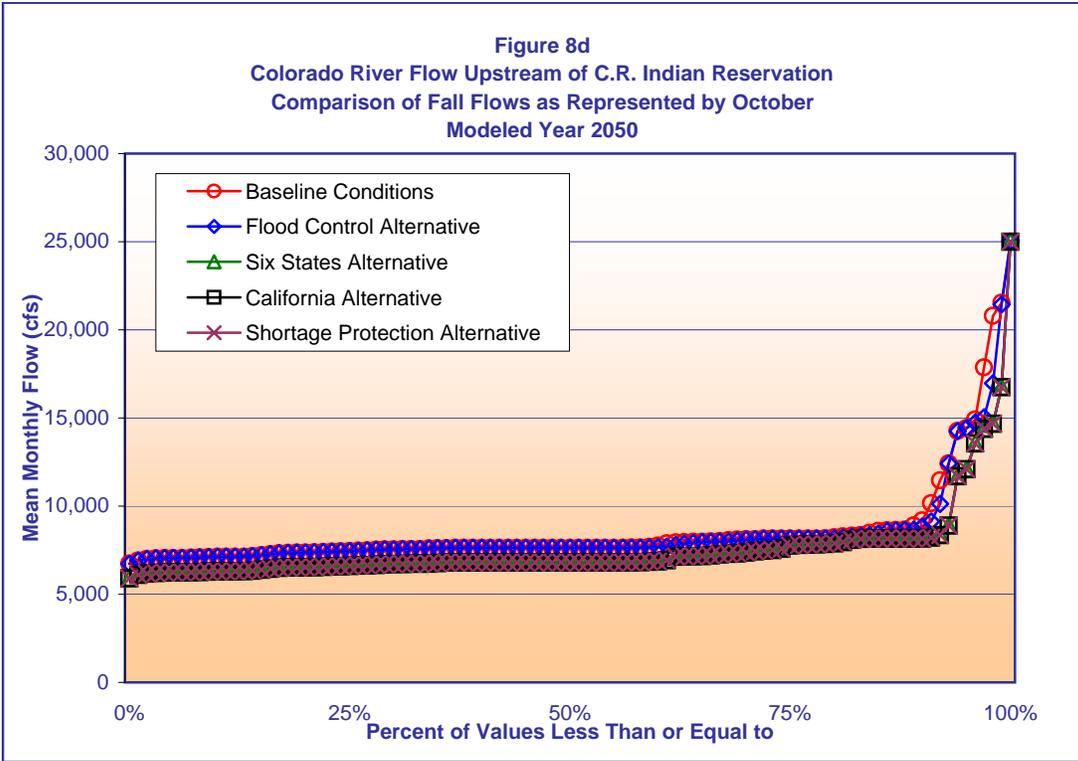
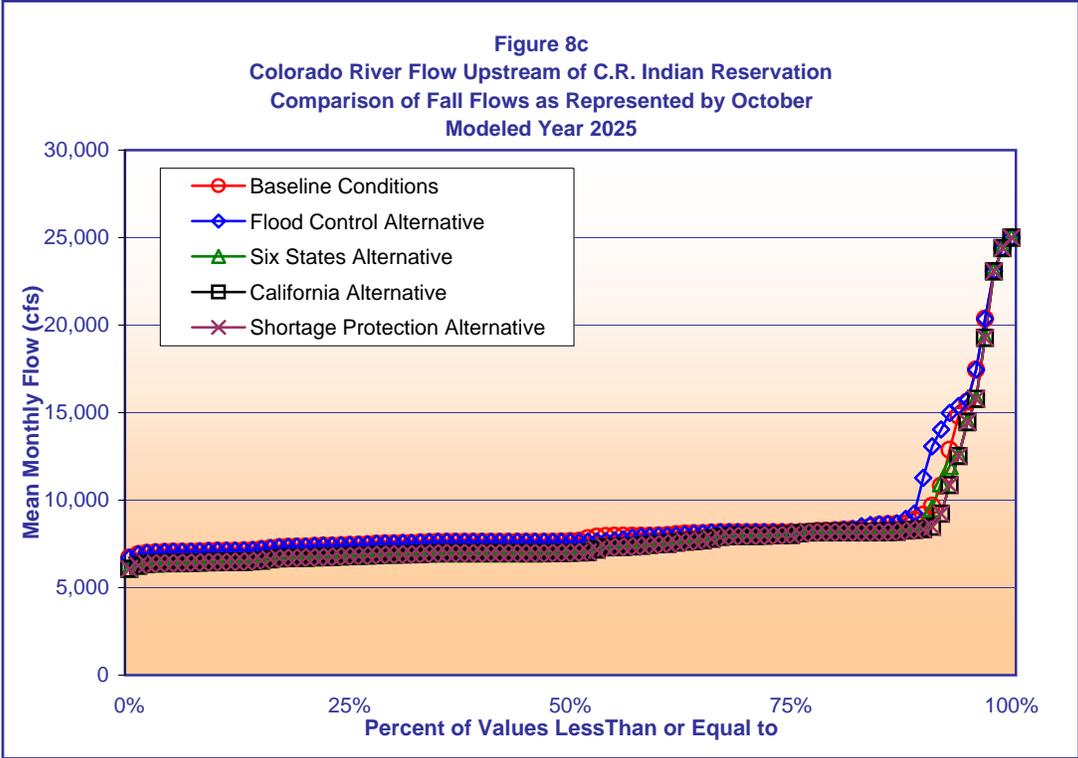


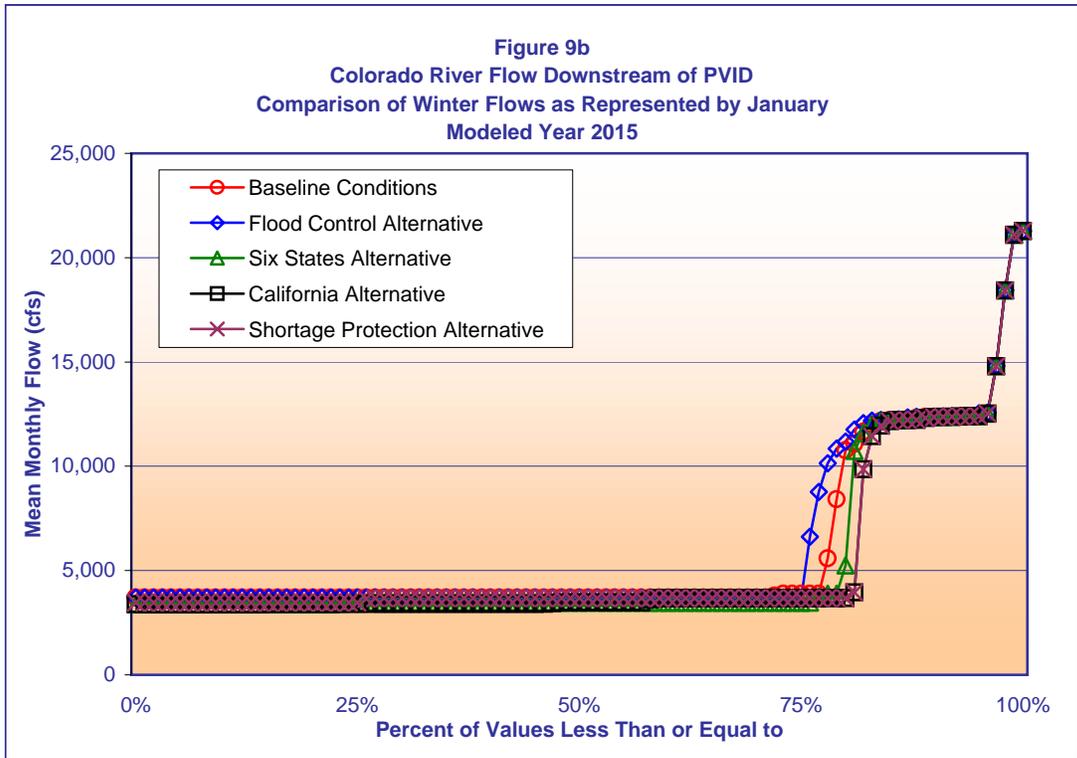
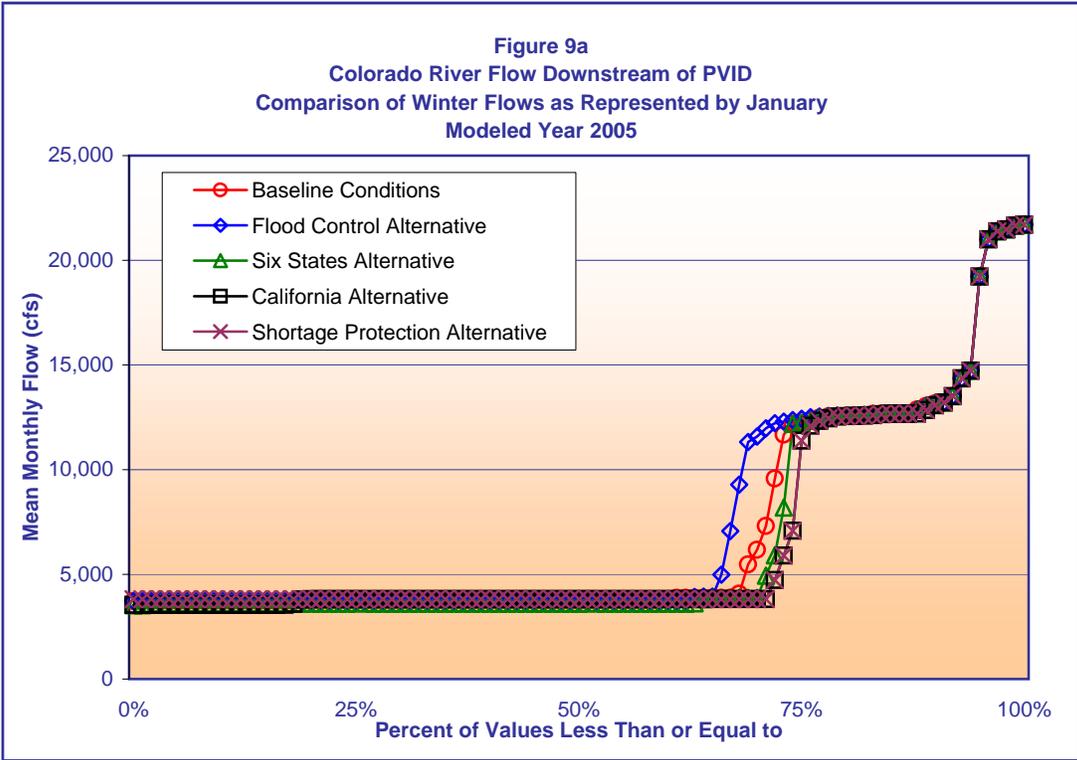
**Figure 8a**  
**Colorado River Flow Upstream of C.R. Indian Reservation**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2005**

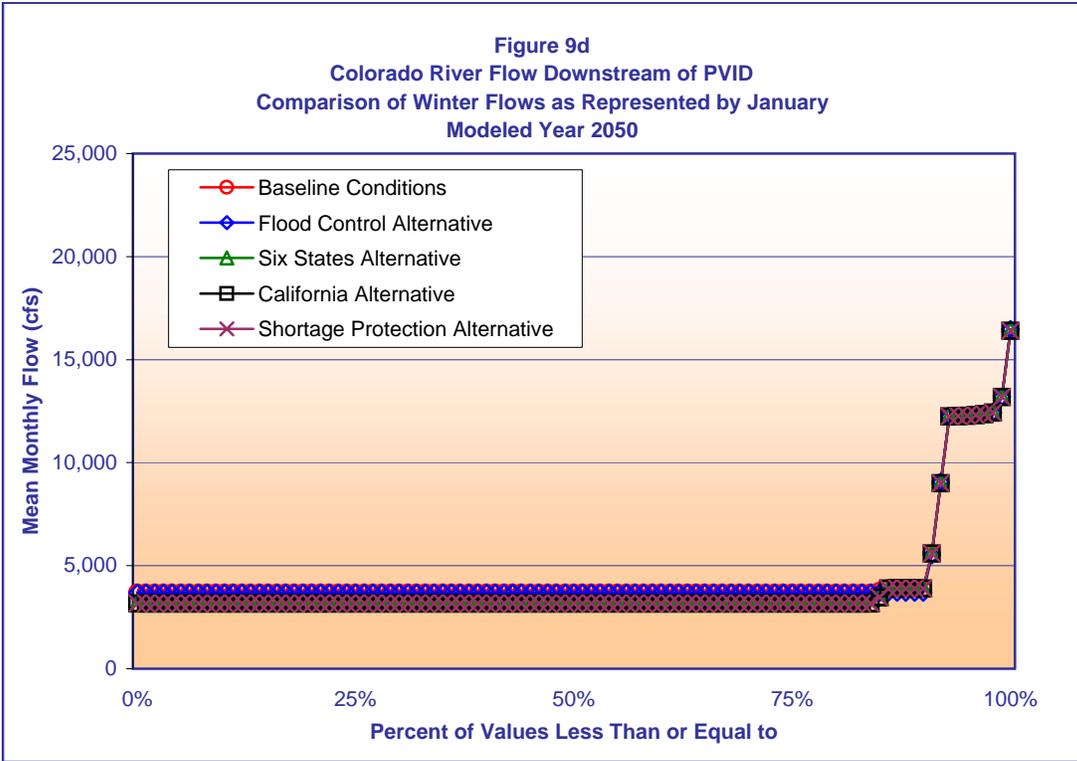
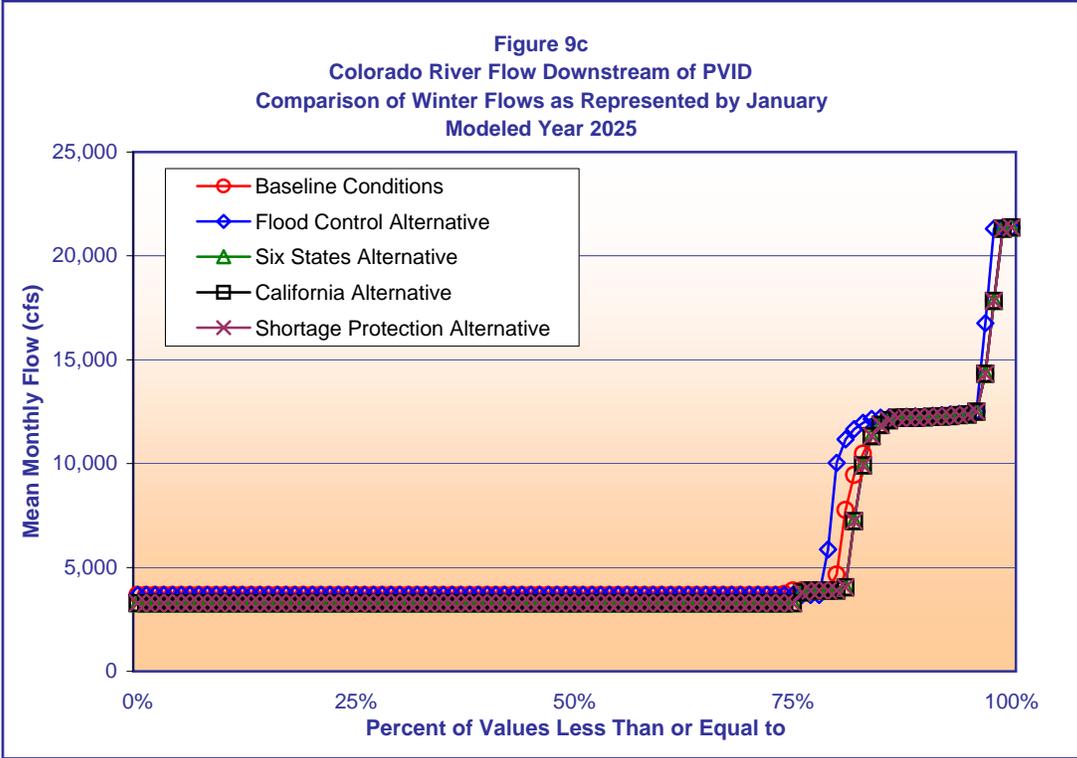


**Figure 8b**  
**Colorado River Flow Upstream of C.R. Indian Reservation**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2015**

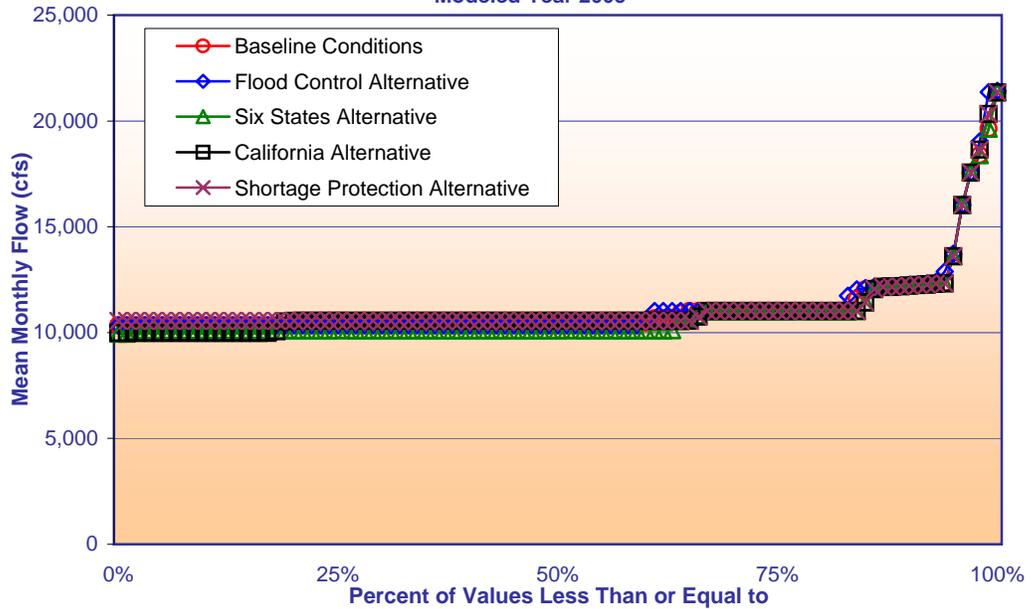




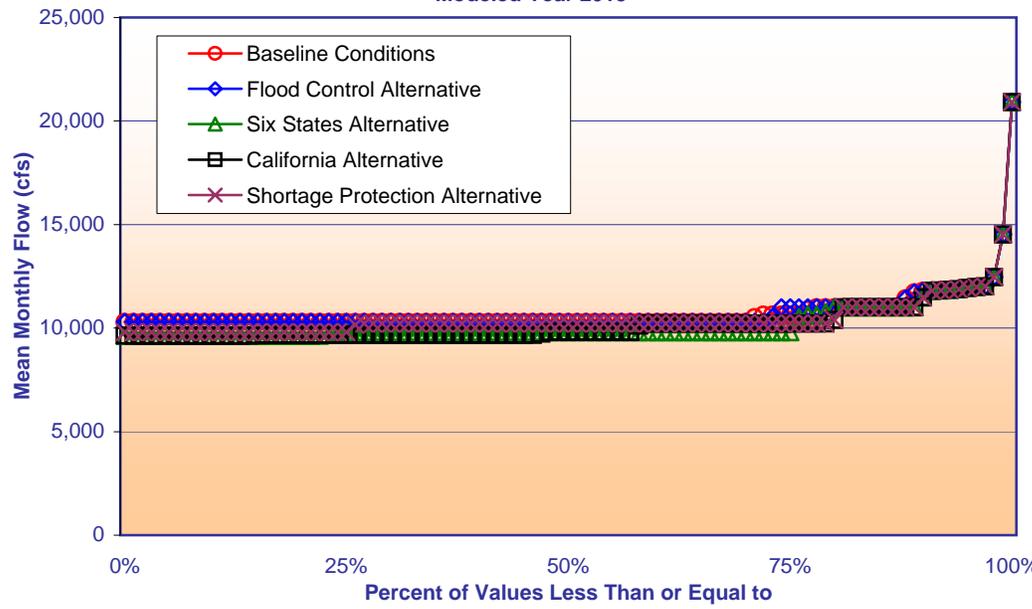


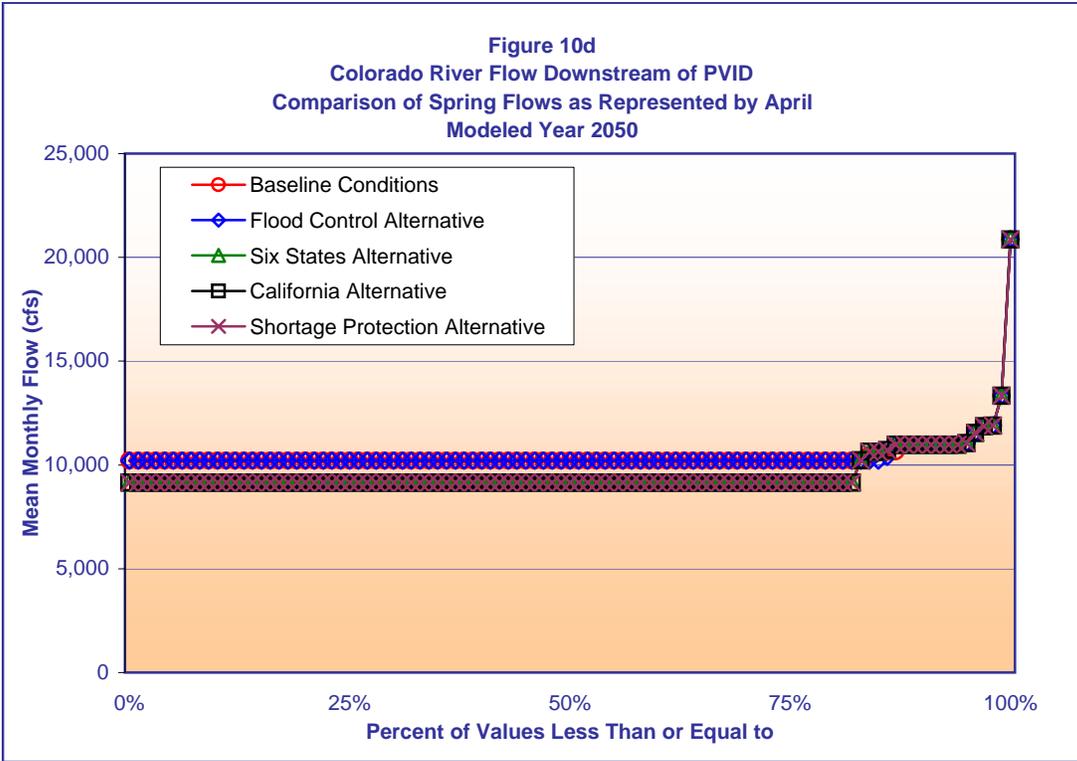
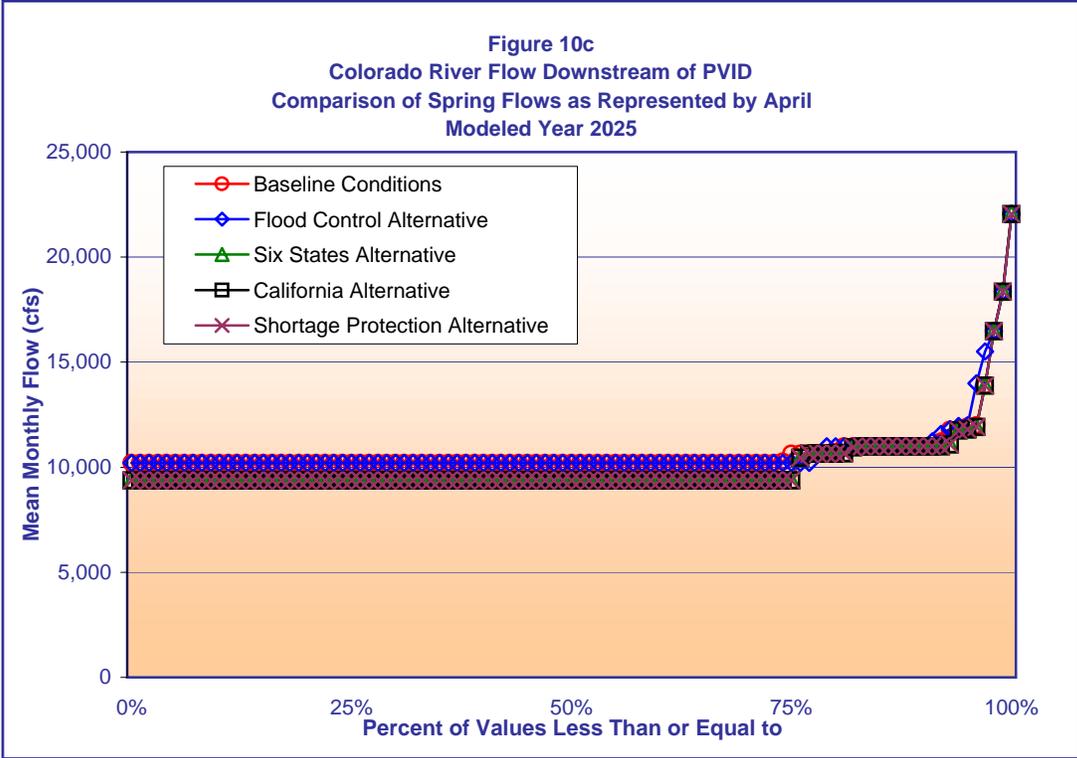


**Figure 10a**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Spring Flows as Represented by April**  
**Modeled Year 2005**

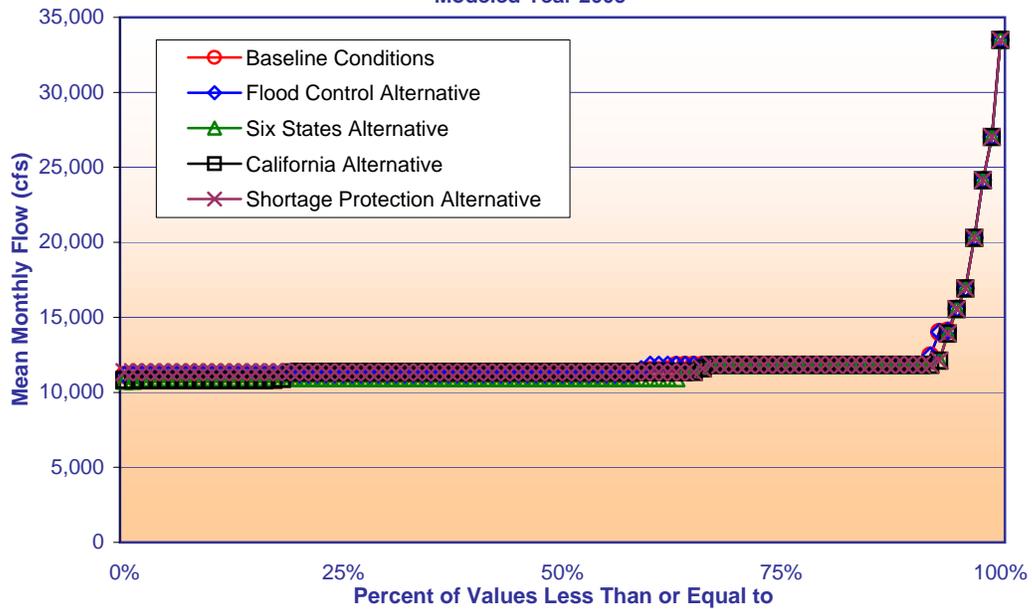


**Figure 10b**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Spring Flows as Represented by April**  
**Modeled Year 2015**

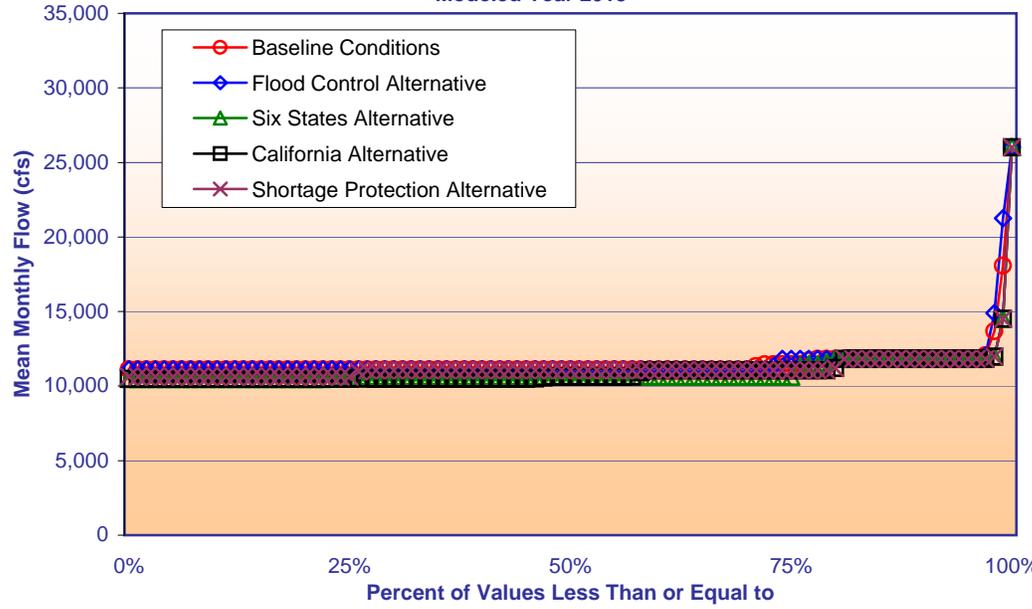


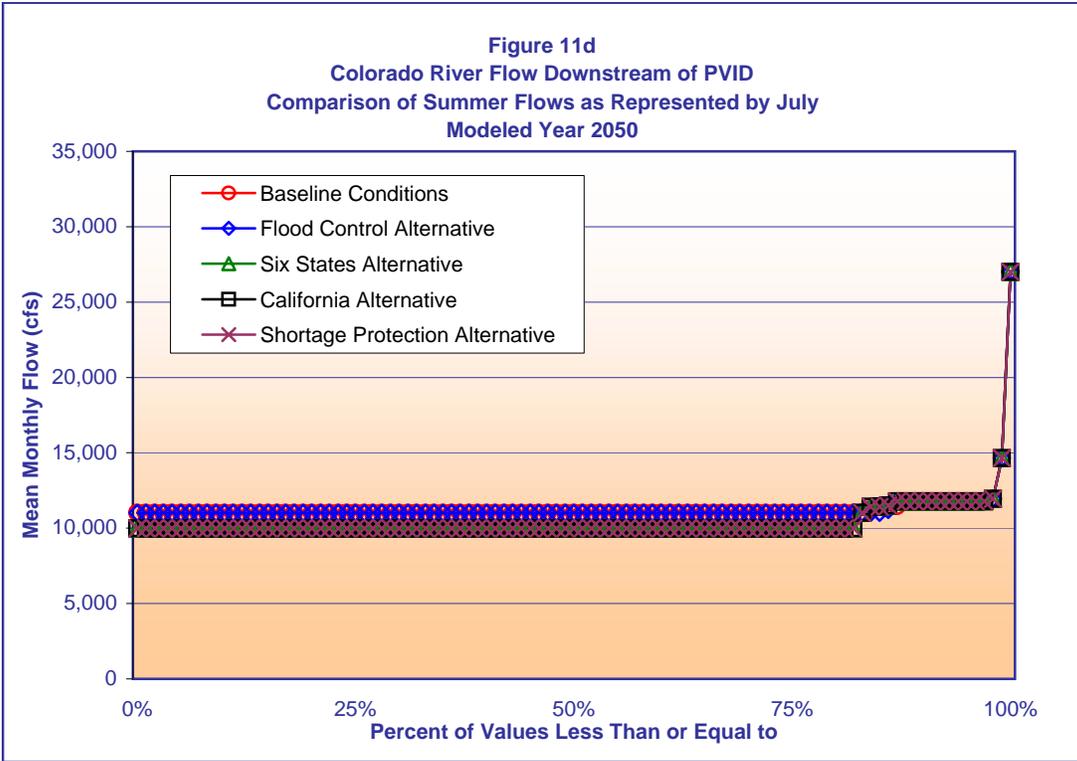
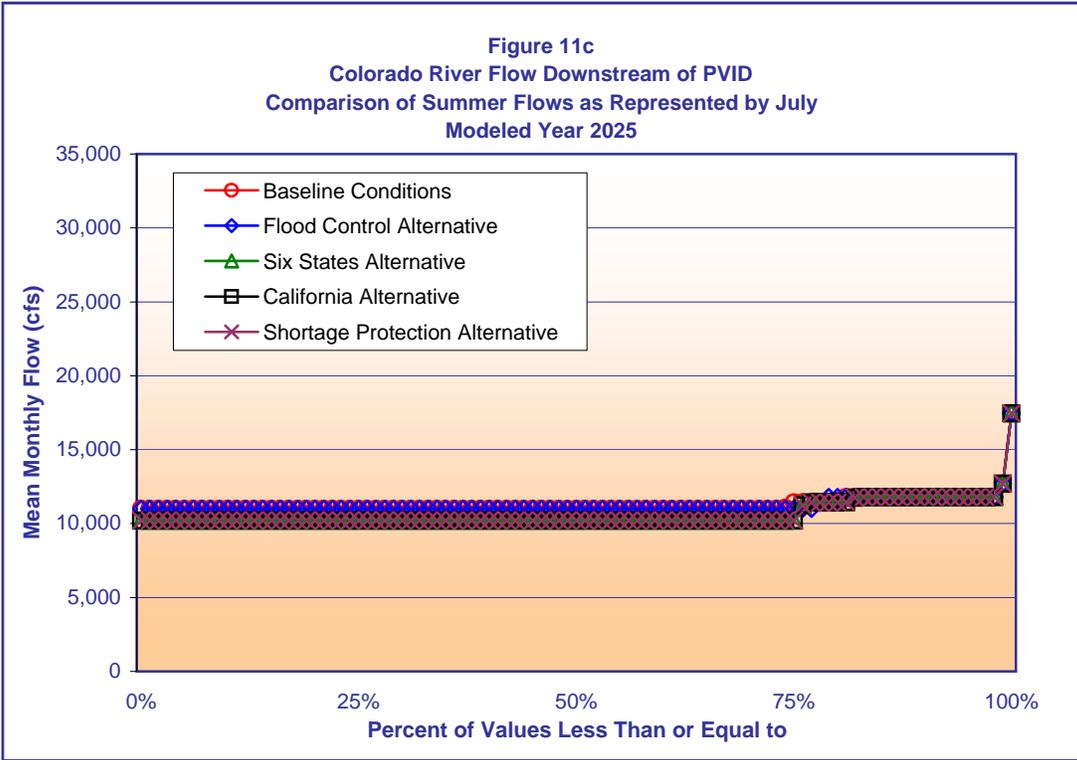


**Figure 11a**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2005**

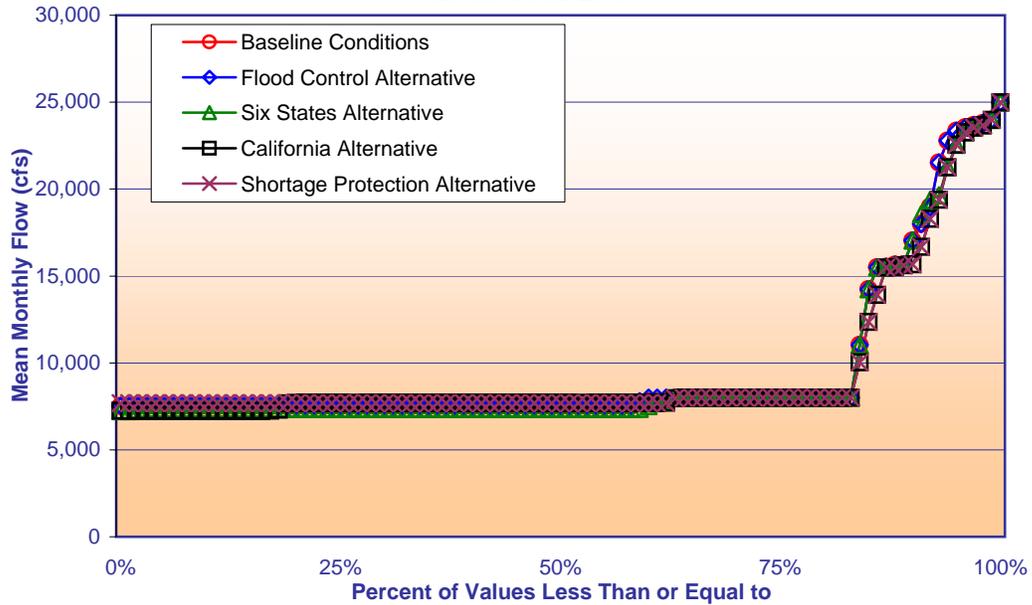


**Figure 11b**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2015**

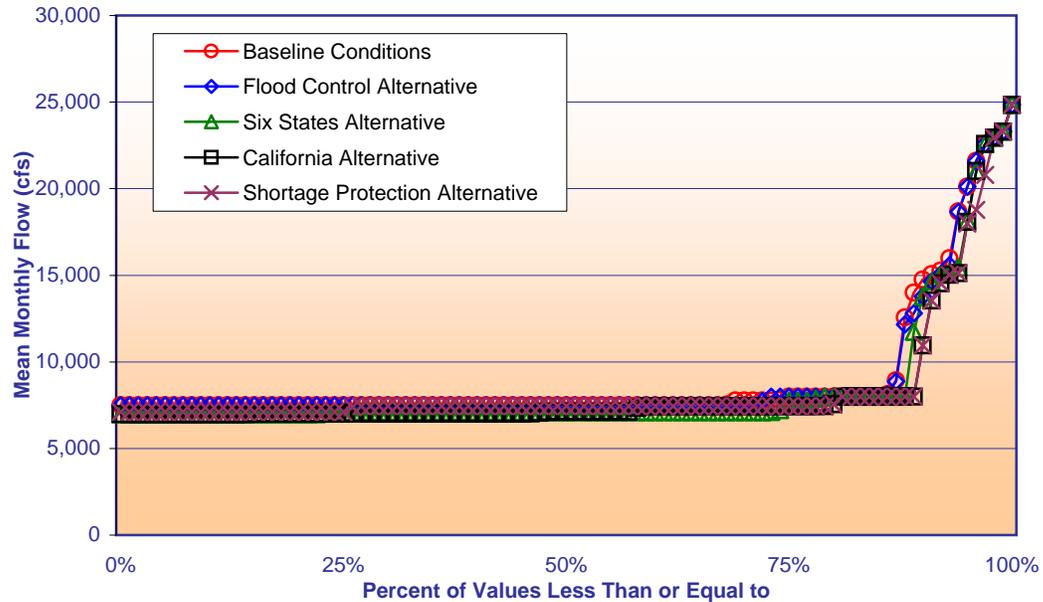




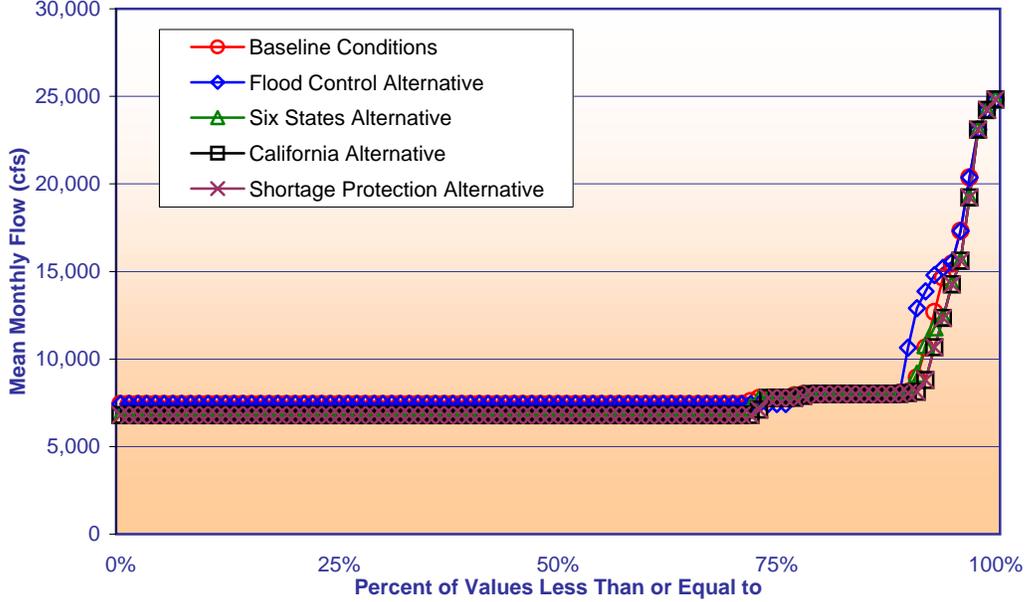
**Figure 12a**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2005**



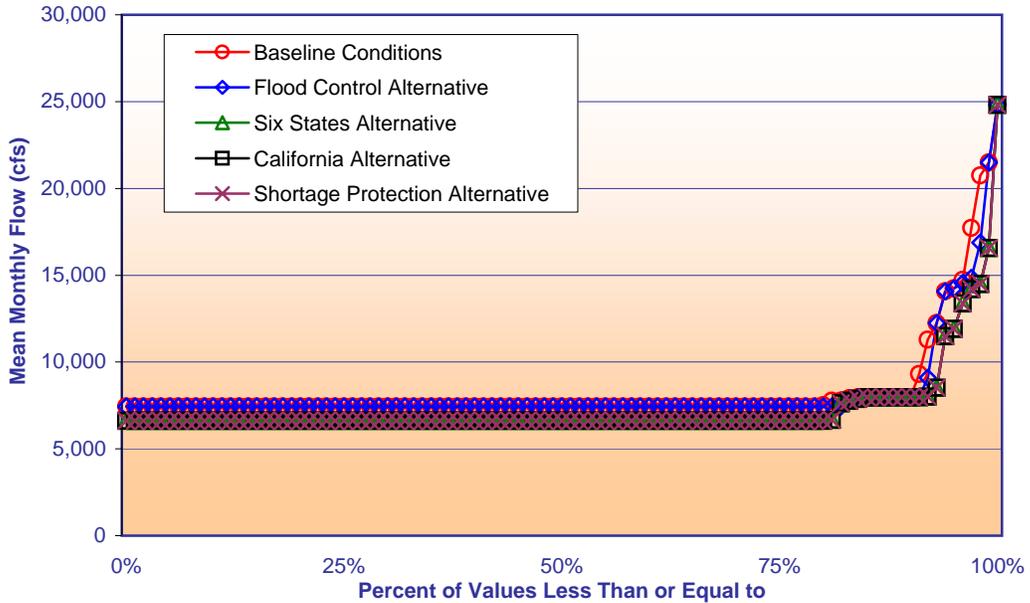
**Figure 12b**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2015**

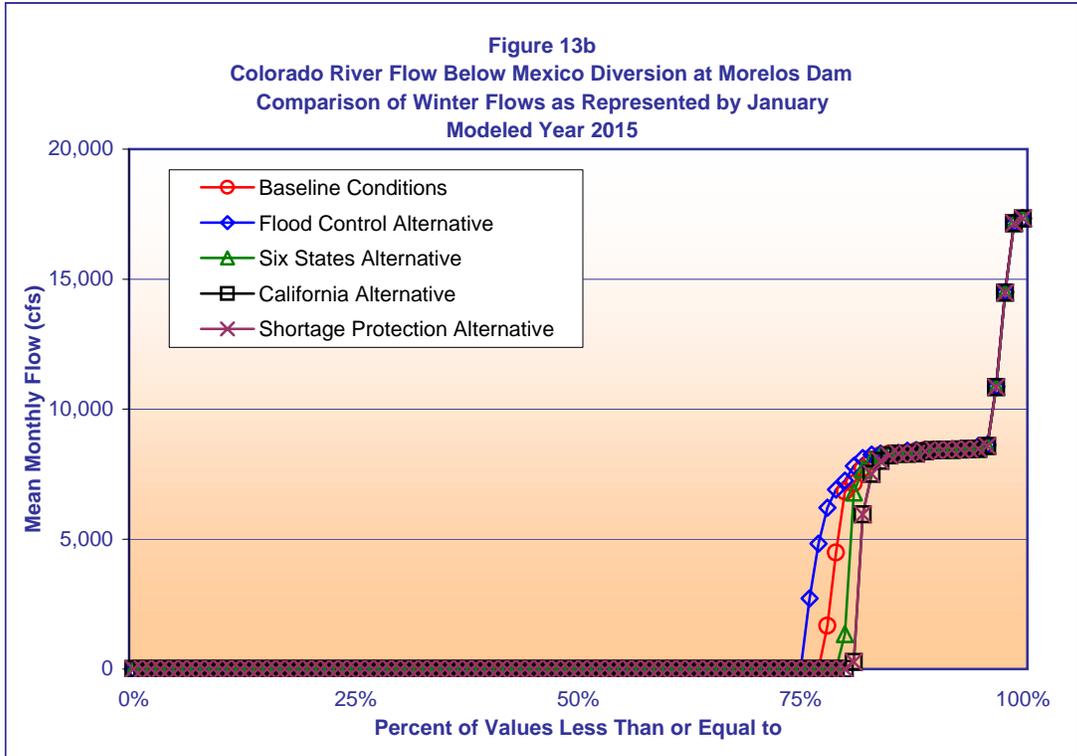
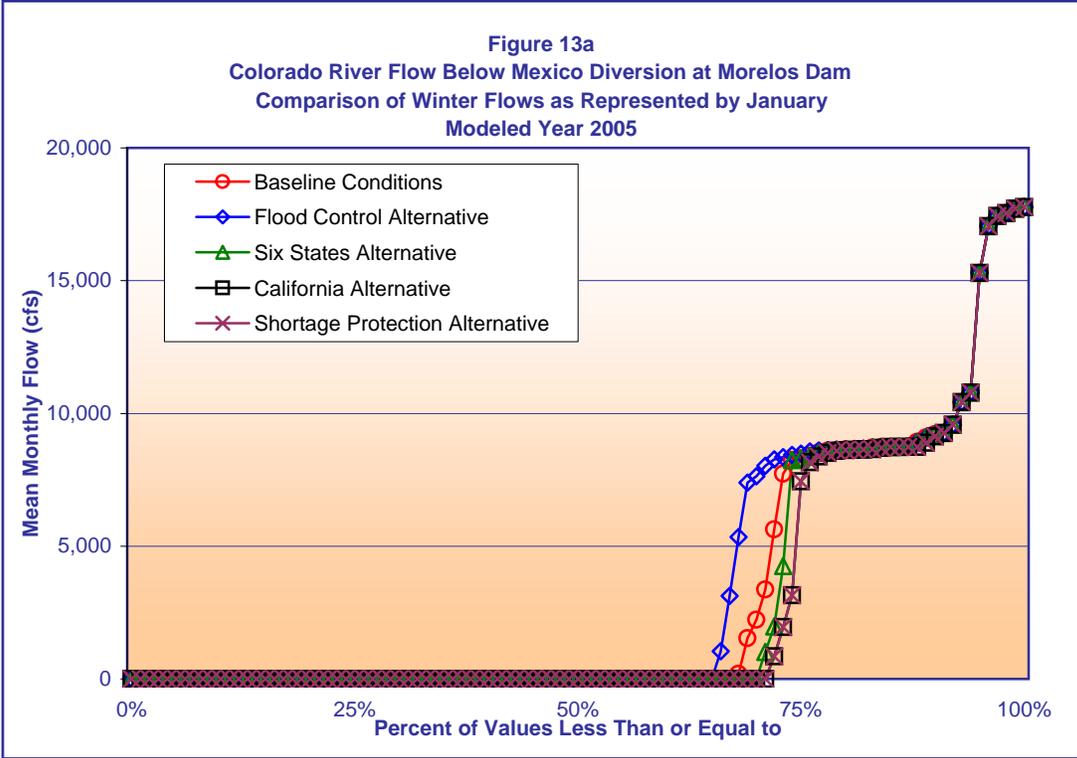


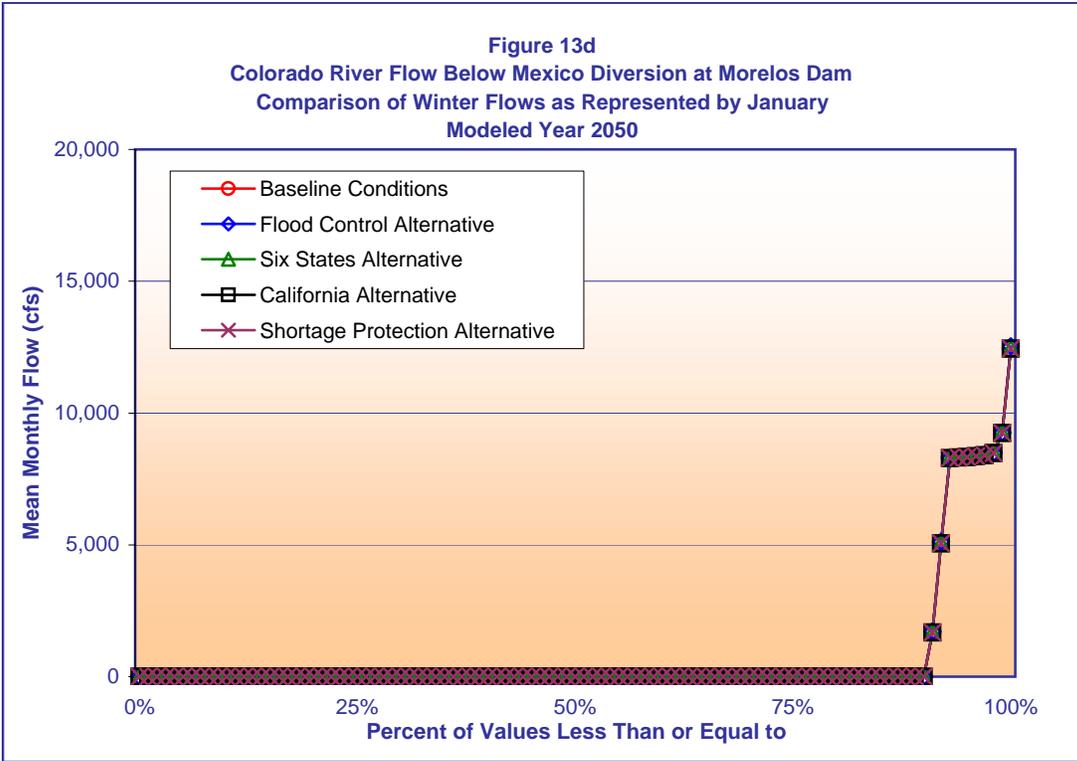
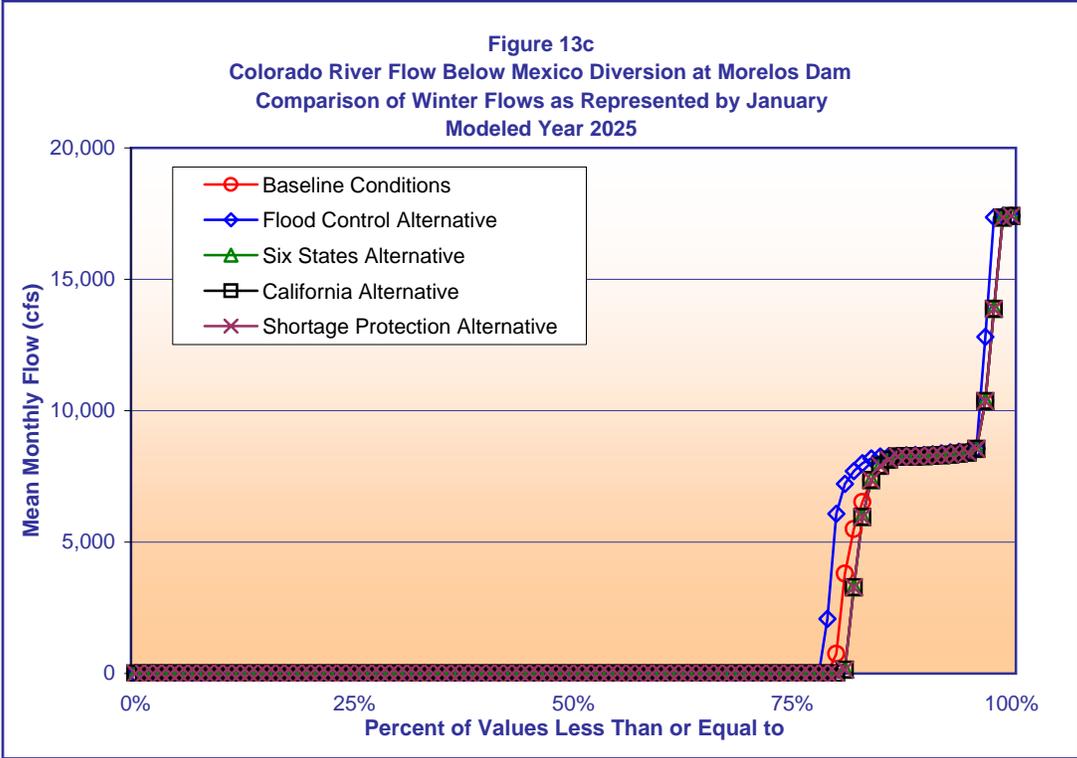
**Figure 12c**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2025**



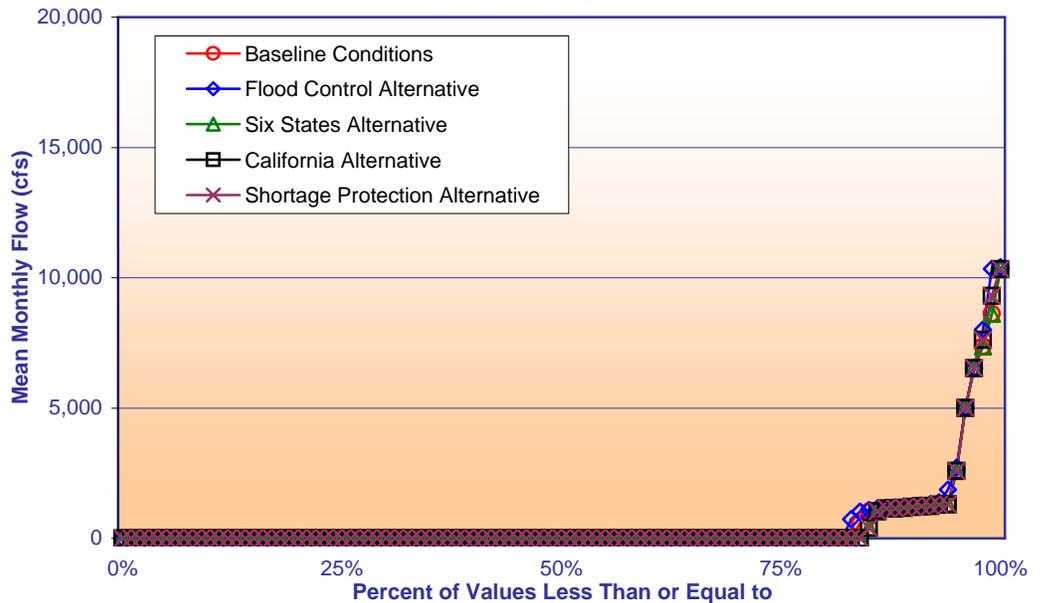
**Figure 12d**  
**Colorado River Flow Downstream of PVID**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2050**



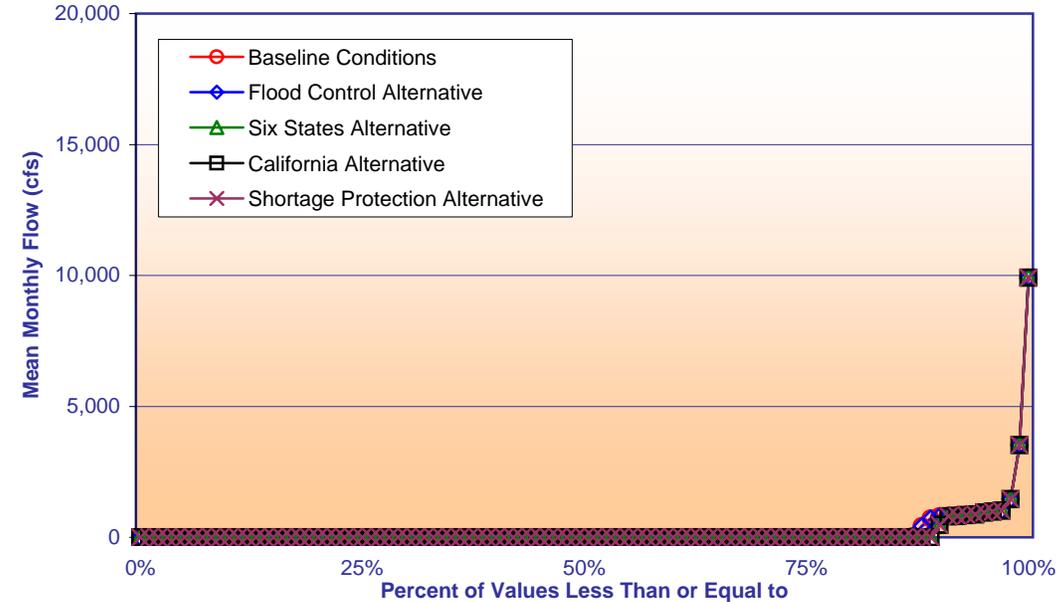


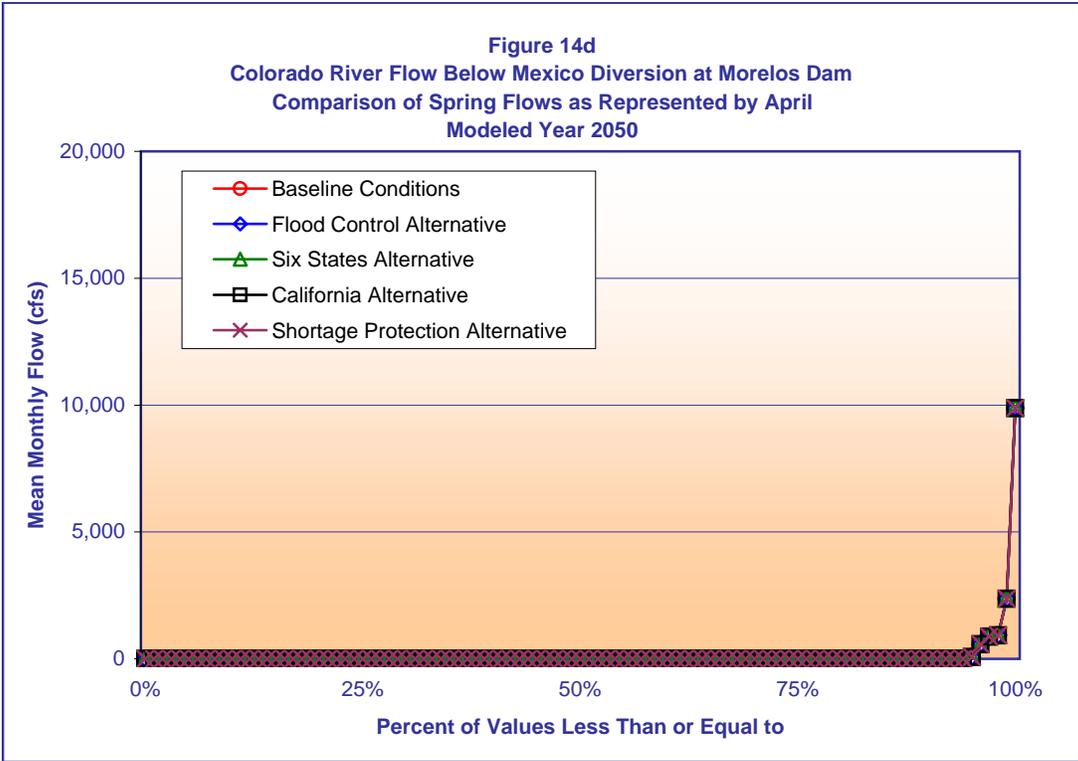
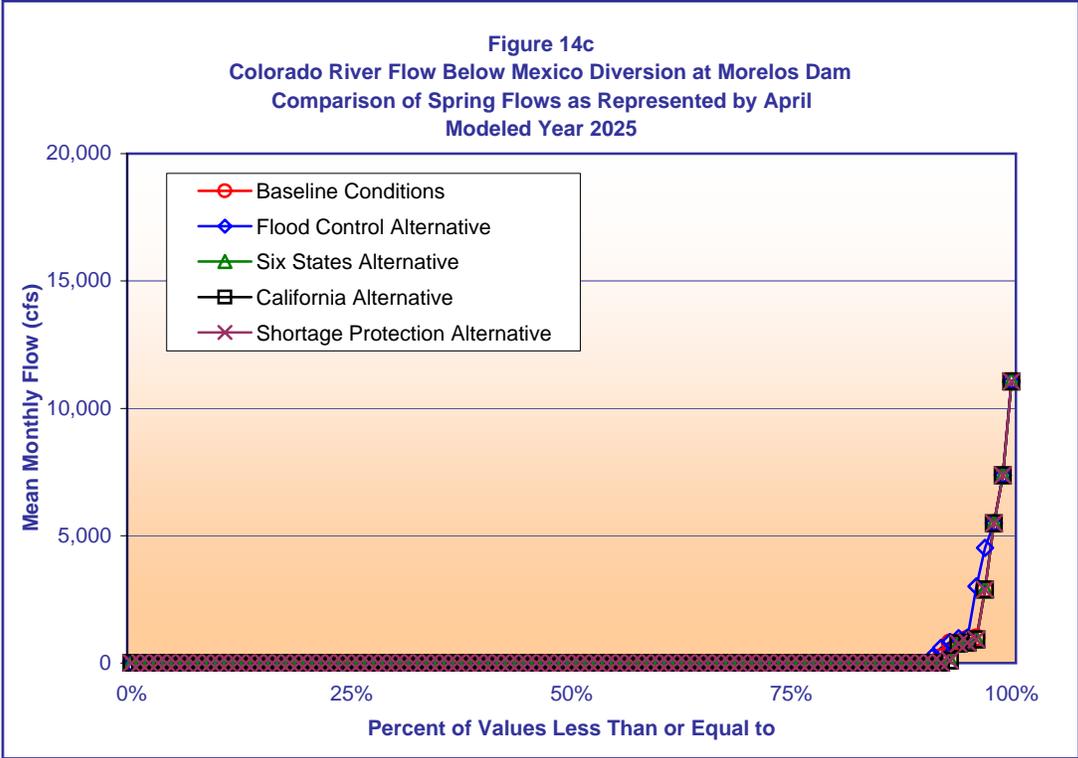


**Figure 14a**  
**Colorado River Flow Below Mexico Diversion at Morelos Dam**  
**Comparison of Spring Flows as Represented by April**  
**Modeled Year 2005**

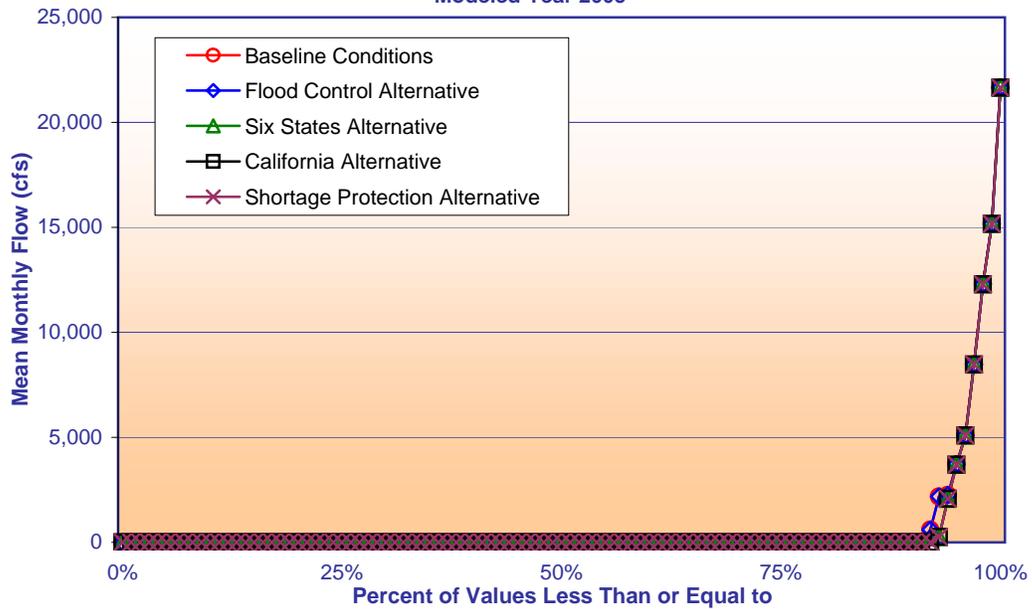


**Figure 14b**  
**Colorado River Flow Below Mexico Diversion at Morelos Dam**  
**Comparison of Spring Flows as Represented by April**  
**Modeled Year 2015**

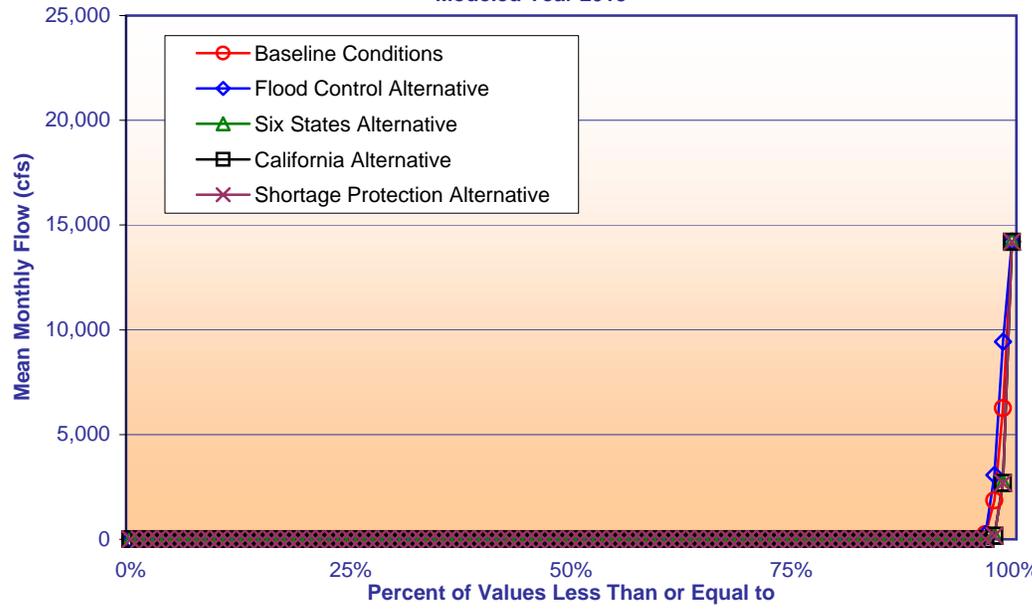


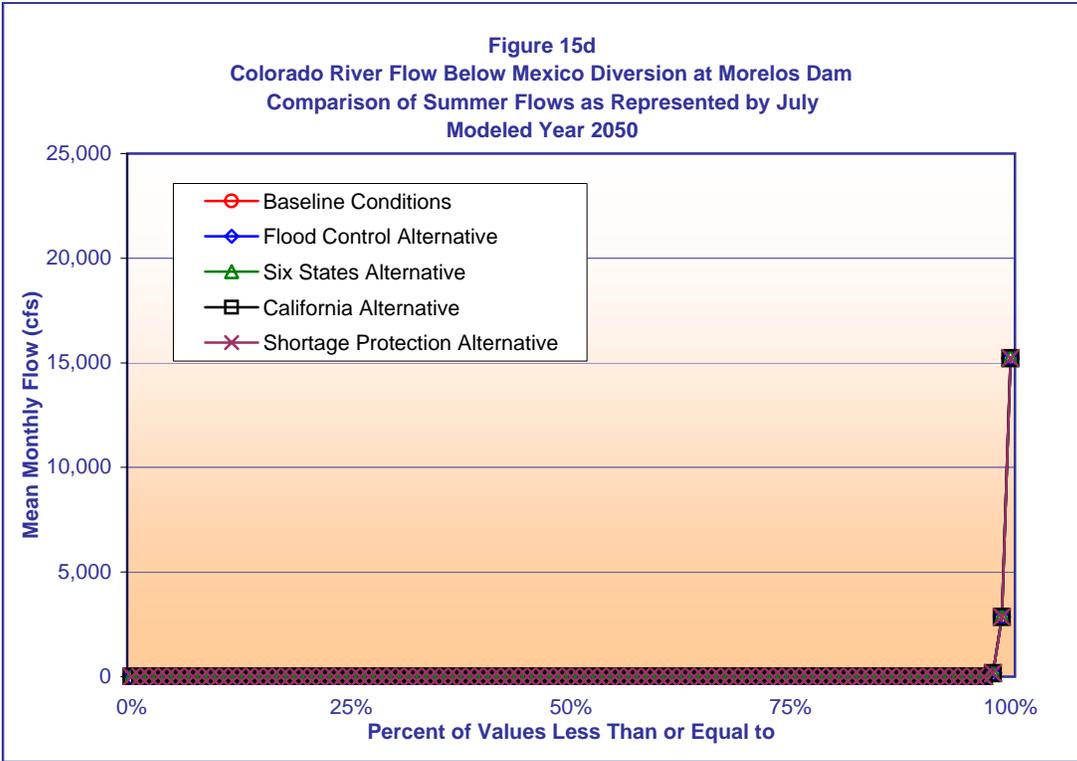
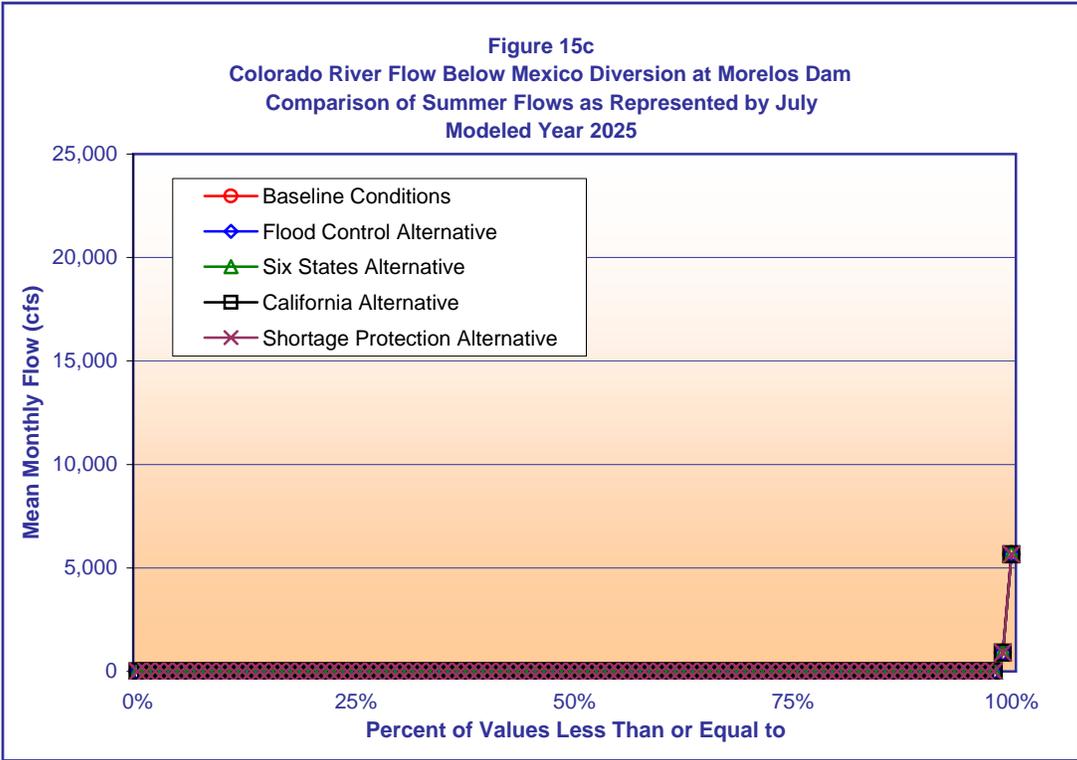


**Figure 15a**  
**Colorado River Flow Below Mexico Diversion at Morelos Dam**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2005**

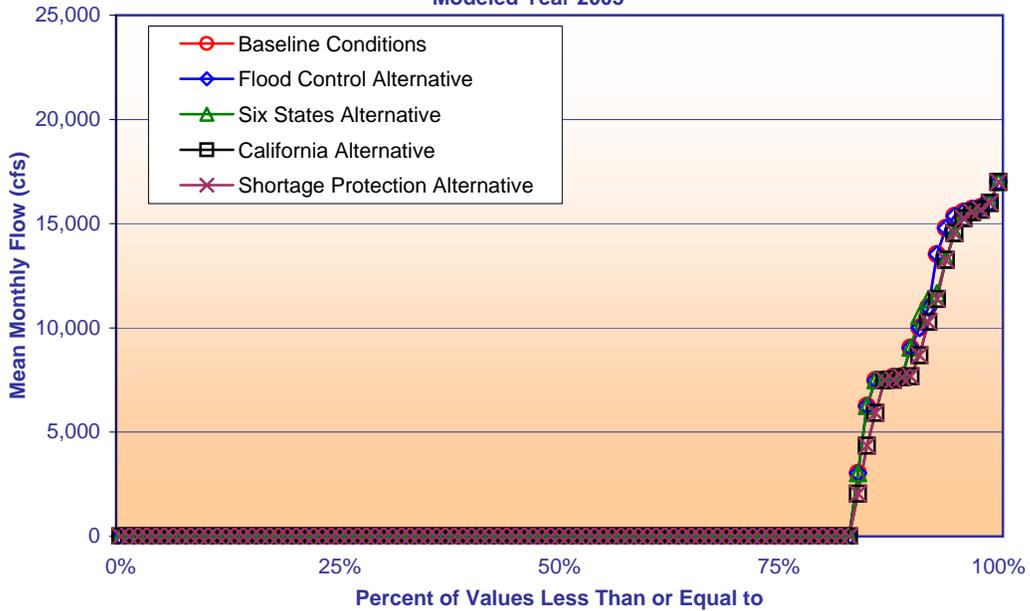


**Figure 15b**  
**Colorado River Flow Below Mexico Diversion at Morelos Dam**  
**Comparison of Summer Flows as Represented by July**  
**Modeled Year 2015**





**Figure 16a**  
**Colorado River Flow Below Mexico Diversion at Morelos Dam**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2005**



**Figure 16b**  
**Colorado River Flow Below Mexico Diversion at Morelos Dam**  
**Comparison of Fall Flows as Represented by October**  
**Modeled Year 2015**

