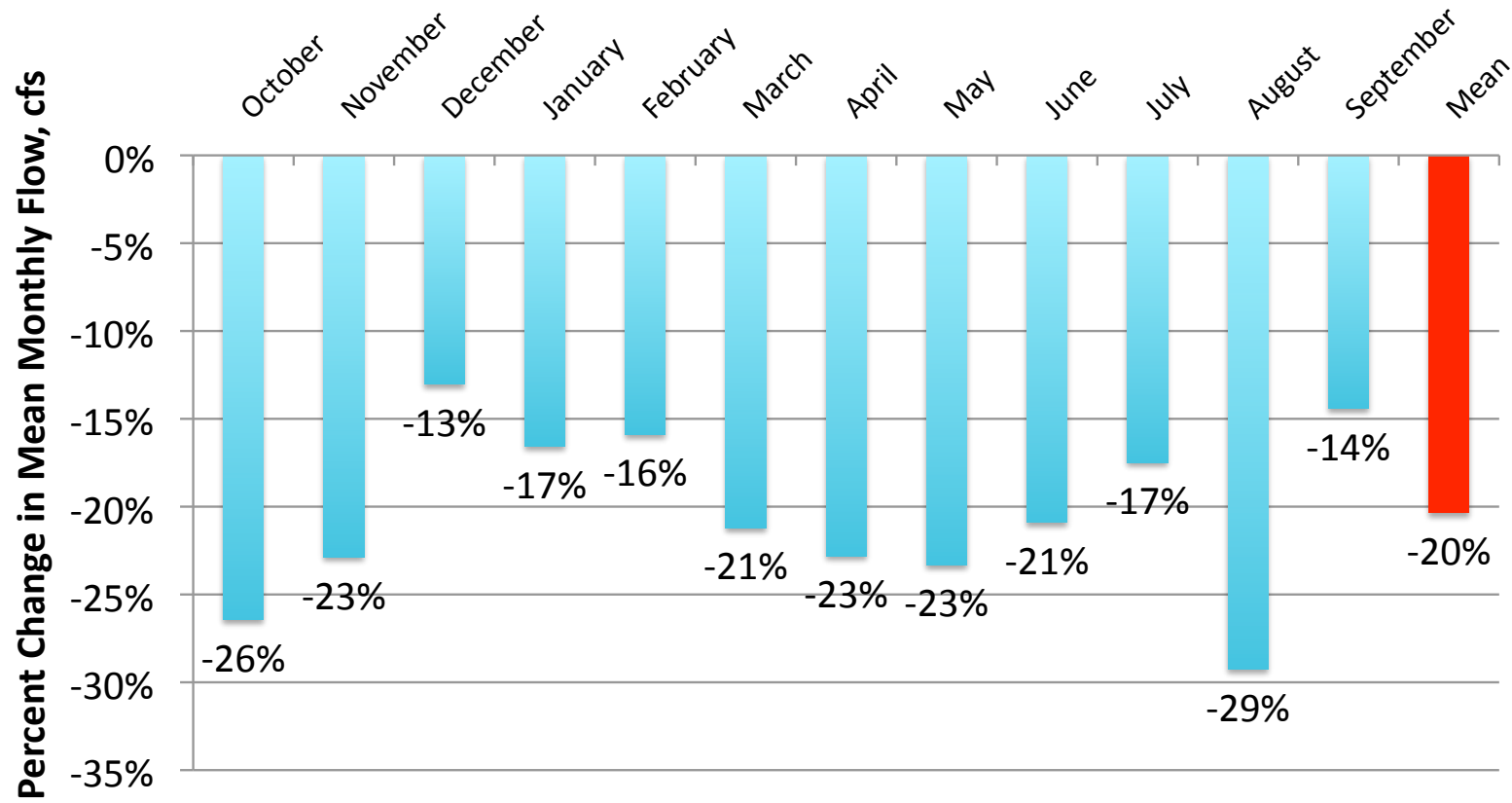


Mean Monthly Flows (cfs) for Model Scenarios for the Sacramento River Downstream of the North Delta Diversion Facility, Year-Round

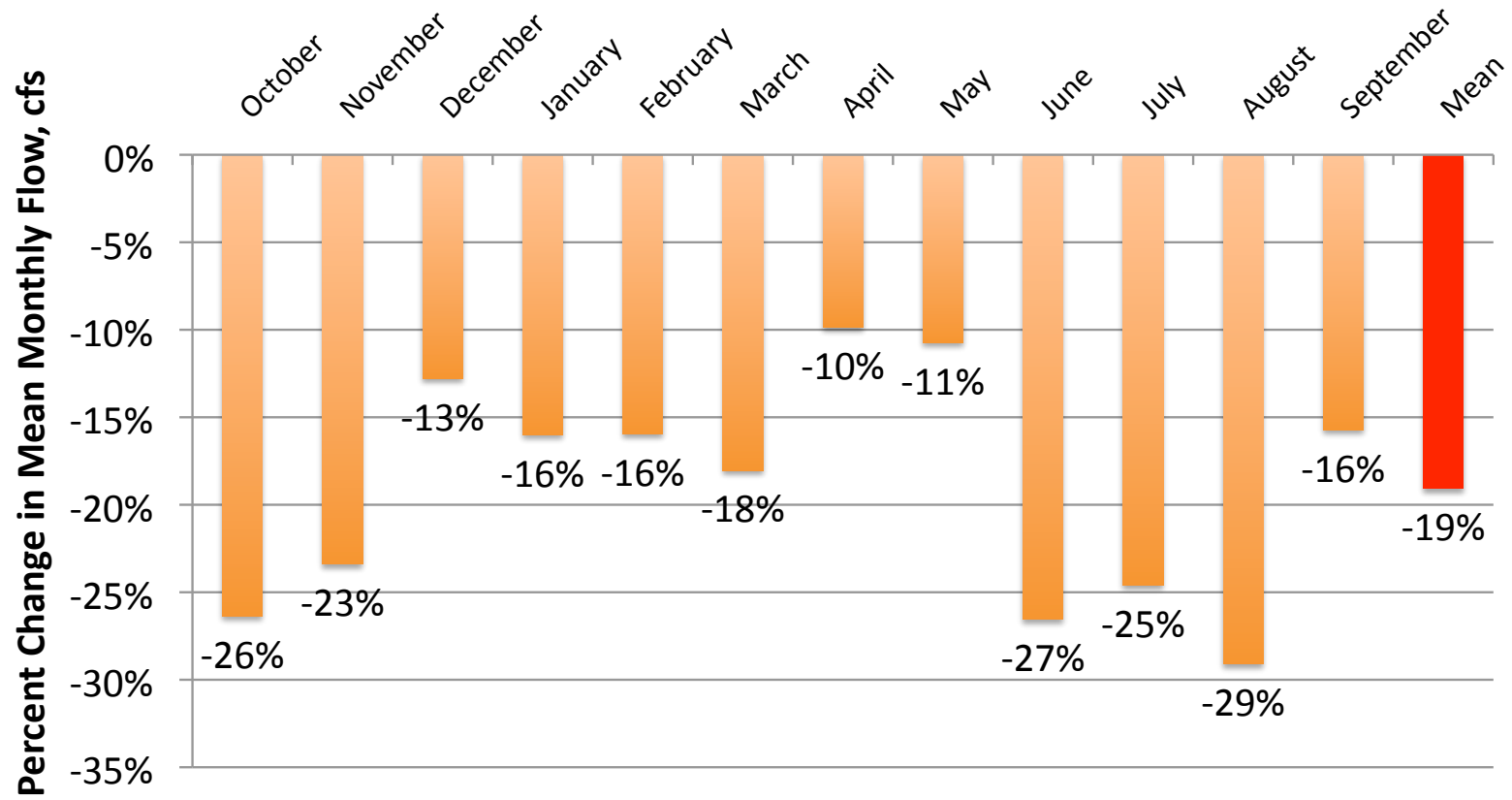
Month	Existing Conditions (EC)	No Action Alternative (NAA), Early Long Term	Alternative 4A, Scenario H3, Early Long Term	Alternative 4A, Scenario H4, Early Long Term	Percent Change from EC to H3	Percent Change from EC to H4	Percent Change from NAA to H3	Percent Change from NAA to H4
October	11,613	11,005	8,542	8,552	-26%	-26%	-22%	-22%
November	14,788	15,400	11,406	11,327	-23%	-23%	-26%	-26%
December	23,727	23,689	20,633	20,693	-13%	-13%	-13%	-13%
January	31,971	32,073	26,679	26,857	-17%	-16%	-17%	-16%
February	37,116	37,671	31,223	31,197	-16%	-16%	-17%	-17%
March	32,834	32,807	25,876	26,913	-21%	-18%	-21%	-18%
April	23,169	22,959	17,887	20,881	-23%	-10%	-22%	-9%
May	19,175	17,837	14,707	17,113	-23%	-11%	-18%	-4%
June	16,412	14,916	12,981	12,056	-21%	-27%	-13%	-19%
July	19,520	19,439	16,106	14,719	-17%	-25%	-17%	-24%
August	15,210	14,610	10,758	10,786	-29%	-29%	-26%	-26%
September	13,751	17,065	11,772	11,588	-14%	-16%	-31%	-32%
Maximum	37,116	37,671	31,223	31,197	-13%	-10%	-13%	-4%
Minimum	11,613	11,005	8,542	8,552	-29%	-29%	-31%	-32%
Mean	21,607	21,623	17,381	17,724	-20%	-19%	-20%	-19%

Source: SWRCB-3, Appendix B, pp. B-355 to B-356.

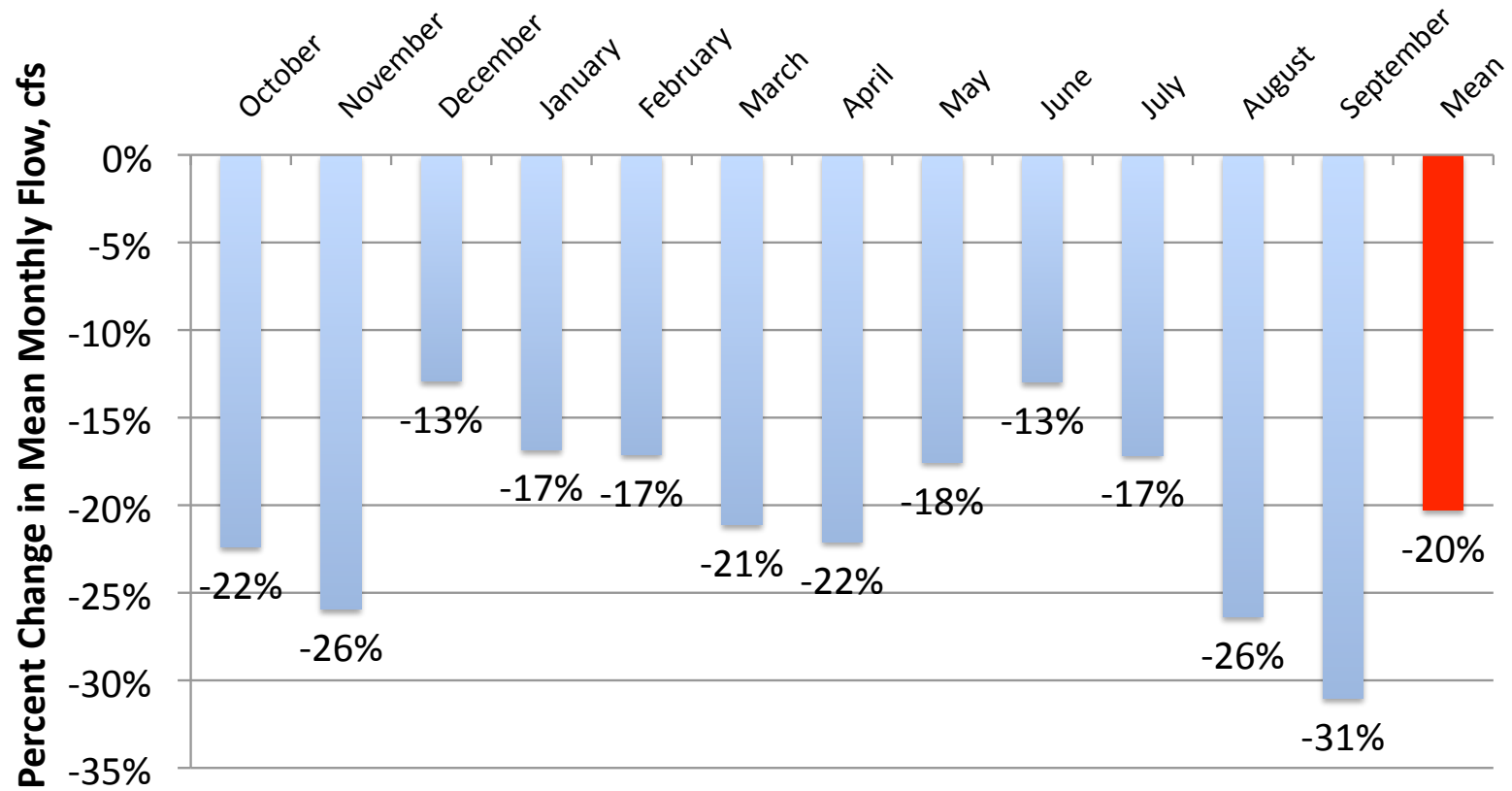
Flow Decreases in Sacramento River downstream of North Delta Diversion Facilities, from Existing Conditions to Scenario H3 Operations



Flow Decreases in Sacramento River downstream of North Delta Diversion Facilities, from Existing Conditions to Scenario H4 Operations



Flow Decreases in Sacramento River downstream of North Delta Diversion Facilities, from No Action Alternative to Scenario H3 Operations



Flow Decreases in Sacramento River downstream of North Delta Diversion Facilities, from No Action Alternative to Scenario H4 Operations

