

Comparison of Average Delta Outflows by Month for CWF H3+ with NAA and other Alternatives

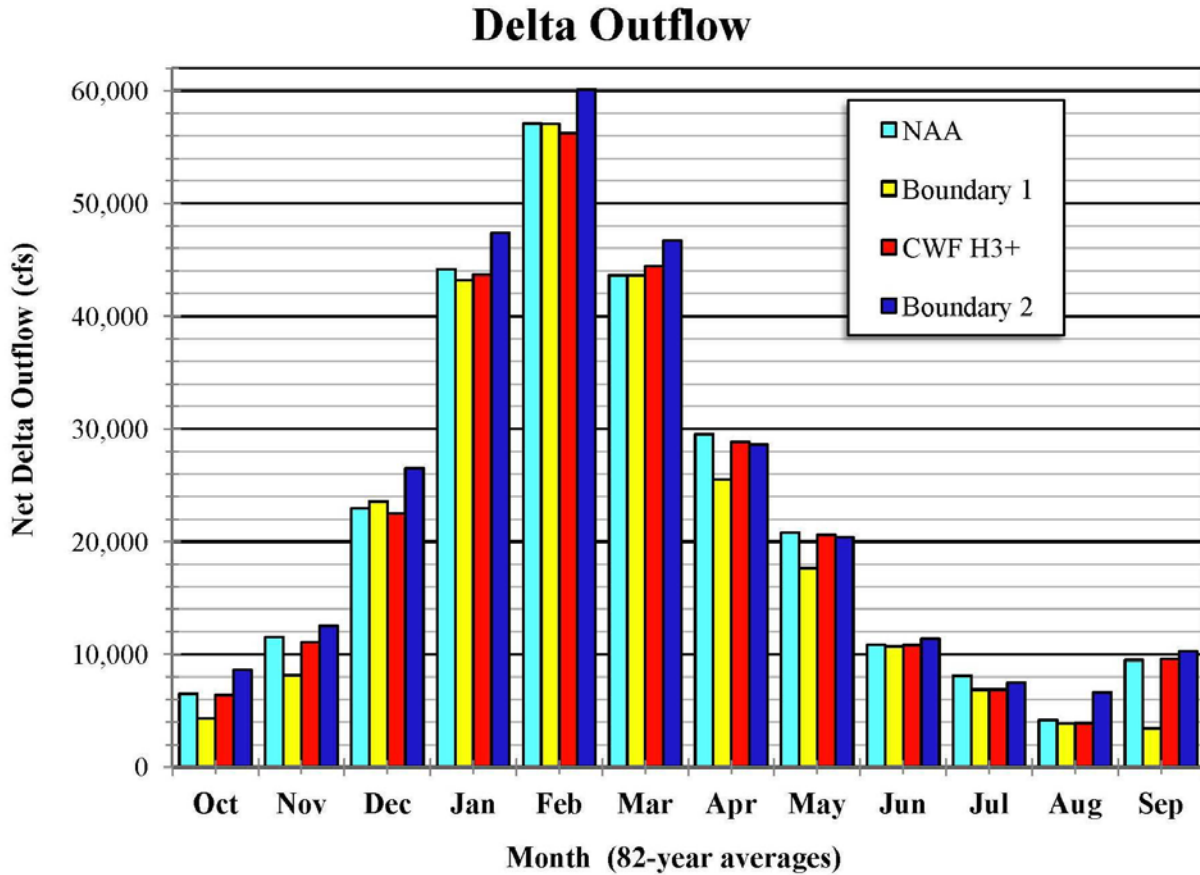


Figure 1: 82-year average Delta outflows by month for the No Action Alternative (NAA), the proposed WaterFix project CWF H3+, and the Boundary 1 and Boundary 2 scenarios. Boundary 1 does not include Fall X2 so has very low Delta outflows in September-November with correspondingly high seawater intrusion in the Fall. The averaging is for the period October 1, 1921 through September 30, 2003. The Petitioners are proposing that the WaterFix project could actually operate according to the Boundary 1 operating criteria as part of adaptive management.

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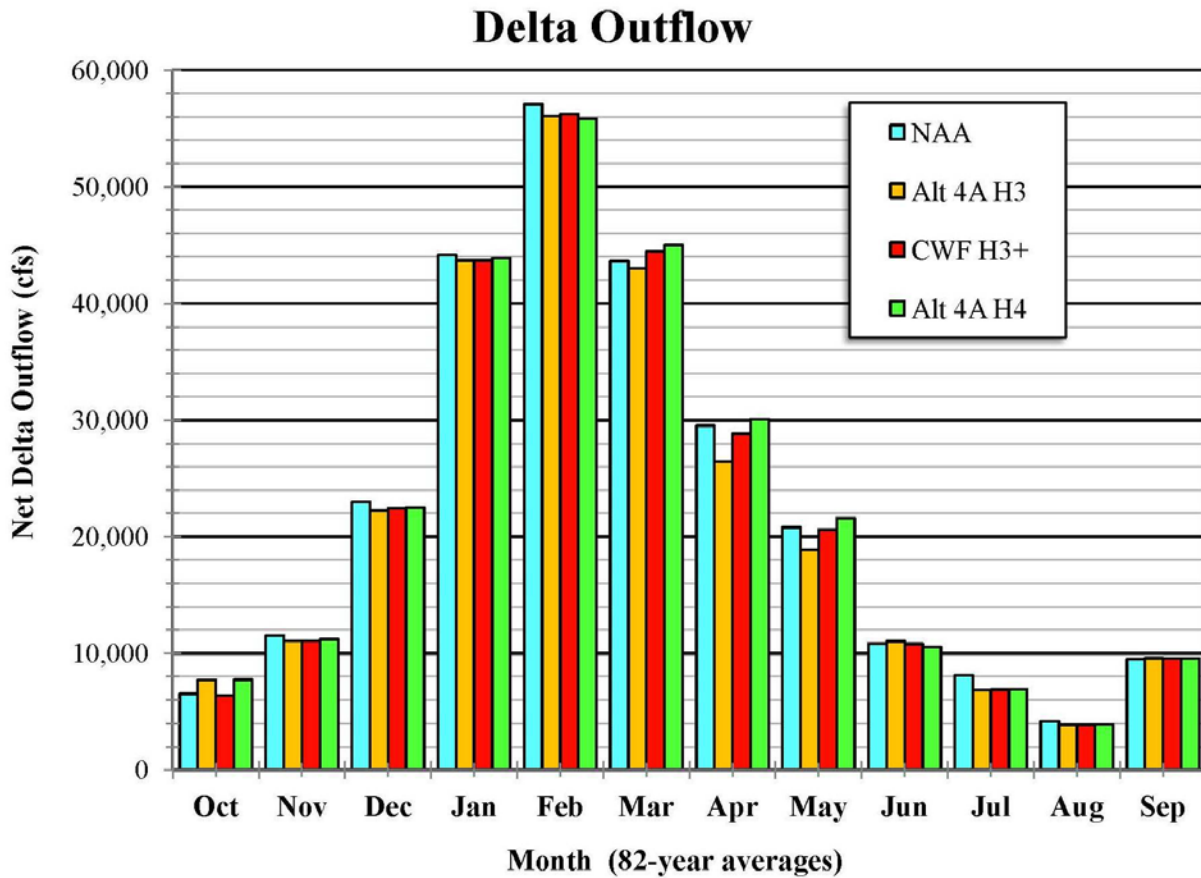


Figure 2: 82-year average Delta outflows by month for the No Action Alternative (NAA), the proposed WaterFix project CWF H3+, and the Alternative 4A Scenarios H3 and H4. The outflows for CWF H3+ for October are much less than, and outside the range of, Scenarios H3 and H4. The averaging period is October 1, 1921 through September 30, 2003.

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Table 1: 82-year average Delta outflows by month for the proposed WaterFix project CWF H3+, the No Action Alternative and other WaterFix alternatives. The averaging period is October 1, 1921 through September 30, 2003. All scenarios are for early long term (ELT), i.e., 2025 climate change conditions and 2030 level of development.

Month	No Action Alternative	Boundary 1	Alt 4A, H3	BA H3+	CWF H3+	Alt 4A, H4	Boundary 2
Oct	6,524	4,329	7,702	7,729	6,400	7,741	8,609
Nov	11,541	8,146	11,060	11,086	11,053	11,198	12,527
Dec	22,957	23,572	22,251	22,122	22,468	22,511	26,505
Jan	44,166	43,179	43,668	43,589	43,685	43,872	47,365
Feb	57,087	57,035	56,066	55,762	56,237	55,855	60,088
Mar	43,623	43,609	43,030	42,928	44,444	45,001	46,712
Apr	29,527	25,528	26,428	29,570	28,847	30,088	28,604
May	20,807	17,626	18,858	20,901	20,609	21,582	20,382
Jun	10,832	10,682	11,038	10,795	10,807	10,542	11,403
Jul	8,093	6,859	6,831	6,855	6,872	6,916	7,481
Aug	4,185	3,880	3,884	3,881	3,883	3,910	6,645
Sep	9,497	3,454	9,590	9,583	9,576	9,566	10,289