Alternative Description*											Baseline** Exports = 4.44 MAF/yr	CHANGE from No Action Alternative at Late Long-Term [TAF/yr]						
		Conveyance		Operational Criteria														
Alt #	Description / Proponent	Size [cfs]	Mode	Scenario	Delta Bypass flow restrictio	Fall X2	OMR	SJR IE	Delta Inflow / Outflow	Tidal Restoration [kacres]	Total Exports [MAF/yr]	Delta Outflow	Change in Total Exports	Change in Total SWP	Change in CVP NOD Ag	Change CVP SOD Ag	Change in CVP NOD M&I	Change in CVP SOD M&I
1	Preliminary Proposal (Exporters)	15,000	dual	A	less restrictive		mild		no X2 requirements	65	5.46	-1,073	1,015	767	18	228	4	11
3	Preliminary Proposal with reduced capacity	6,000	dual	A	less restrictive		mild		no X2 requirements	65	5.37	-977	930	682	17	224	3	11
2	Fishery Agency Prelim Proposal	15,000	dual	B	less restrictive	x	moderate		Dec-Aug: outflow per D1641 Sep-Nov: **modified** Fall X2	65	5.07	-645	628	509	3	103	1	4
4	Fishery Agency Proposal with reduced	9,000	dual	B	less restrictive	x	moderate		Dec-Aug: outflow per D1641 Sep-Nov: **modified** Fall X2	65	4.95	-516	505	399	4	94	1	11
5	NMFS proposal for NEPA purposes	3,000	dual	C	less restrictive	x	mild	x	Dec-Aug: outflow per D1641 Sep-Nov: Fall X2	25	4.79	-349	346	254	1	162	-1	11
6	Isolated Conveyance	15,000	north only	D	less restrictive	x	none		Dec-Aug: outflow per D1641 Sep-Nov: Fall X2	65	3.76	633	-682	-444	-19	-154	4	0
7	Enhanced flows	9,000	dual	E	more restrictive	x	severe	mod	Dec-Aug: outflow per D1641 Sep-Nov: Fall X2	65	3.76	683	-686	-426	-25	-150	-1	0
8	State Water Board proposal	9,000	dual	F	more restrictive	x	severe	mod	utflow = 55% unimpaire	65	not analyzed							
9	Modified Delta Corridors	through Delta	south only	G	none	x	mild	x	Dec-Aug: outflow per D1641 Sep-Nov: Fall X2	65	4.38	57	-63	-30	-20	-22	-5	0

* Alternative information, including conveyance information, operational criteria, and tidal marsh acreage, are from the BDCP Administrative Draft EIR/EIS (February 2012).

** Baseline for this analysis is the No Action Alternative at Late Long-Term. Total Exports in the No Action Alternative at Late Long-Term are not disclosed in the BDCP EIR/EIS.

However, the BDCP Administrative Draft HCP/NCCP Effects Analysis (Ch. 5) includes a baseline called EBC2_LLT that appears to have the same assumptions as the No Action Alternative at Late Long-Term.

EBC2_LLT shows total exports of 4.441 million acre-feet per year [MAF/yr]. (source: BDCP HCP/NCCP administrative draft documents in Appendix 5.c in Attachment C.A).

Total exports for each alternative are calculated from the baseline exports and the change from the No Action Alternative at Late Long-Term which is displayed in the BDCP EIR/EIS.