Table 3M-15. Summary Comparison of Out-of-Basin Energy Generation Impacts[a]

Year 2011 (1,000s Alternative of Tons)	Average CX Emissions Annual Aqueduct Energy Change (MWh) (%)	NO_x Emissions				SO_x Emissions				CO Emissions			
		Year 2011 Annual (Tons) (1,000s of tons)	Change Change (%) (%)	Average Annual (Tons)	Change (%)	Year 2011 (Tons)	Change (%)	Average Annual (Tons)	Change (%)	Year 2011 (Tons)	Change (%)	Average Annual (Tons)	Change (%)
Point-of-reference	1,038,000	45,022	--	44,119	--	35,139	--	34,216	--	1,668	--	1,635	--
No-Restriction Alternative													
Near-term	1,072,000	45,021	(0.00)	44,102	(0.04)	35,139	0.00	34,201	(0.04)	1,668	0.00	1,634	(0.06)
6,372-Ft Alternative													
Near-term	1,005,000	45,022	0.00	44,102	(0.04)	35,141	0.01	34,211	(0.01)	1,668	0.00	1,634	(0.06)
6,377-Ft Alternative													
Near-term	984,000	45,022	0.00	44,122	0.01	35,141	0.01	34,224	0.02	1,668	0.00	1,635	0.00
6,383.5-Ft Alternative													
Near-term	930,000	45,022	0.00	44,122	0.01	35,141	0.01	34,262	0.13	1,668	0.00	1,636	0.06
6,390-Ft Alternative													
Near-term	904,000	45,022	0.00	44,175	0.13	35,141	0.01	34,270	0.16	1,668	0.00	1,636	0.06
6,410-Ft Alternative													
Near-term	854,000	45,026	0.01	44,201	0.19	35,143	0.01	34,288	0.21	1,669	0.06	1,637	0.12
No-Diversion Alternative													
Near-term	817,000	45,026	0.01	44,203	0.19	35,143	0.01	34,290	0.22	1,669	0.06	1,637	0.12

[a] The significance of out-of-basin energy generation impacts are evaluated in terms of pollutant emissions from out-of-basin power plants.