

## Technical Comments on WaterFix Final EIR

January 27, 2017

Page 27

Table 4 Number of days in each water year that the D-1641 WQO of 250 mg/L chloride for Municipal and Industrial Beneficial Uses at CCPP#1 is not met, based on DWR model results.

Water Year	Water Year Type	Total Days	Number of Days 250 mg/L Chloride Threshold is <u>Not</u> Met at CCPP#1		
			EBC2 <sup>b</sup>	NAA <sup>a</sup>	Boundary 1 <sup>a</sup>
1976	Critical	366	37	0	0
1977	Critical	365	8	50	16
1978	Normal	365	10	87	105
1979	Normal	365	0	17	64
1980	Normal	366	87	57	44
1981	Dry	365	0	0	0
1982	Wet	365	3	12	10
1983	Wet	365	34	0	0
1984	Wet	366	0	0	0
1985	Dry	365	0	0	15
1986	Wet	365	23	26	6
1987	Dry	365	0	0	46
1988	Critical	366	1	4	14
1989	Dry	365	77	106	124
1990	Critical	365	40	60	25
1991	Critical	365	76	107	117
		Sum	396	526	586

<sup>a</sup> WaterFix model runs (05/2016)<sup>b</sup> EIR/EIS model run EBC2 (2013), the existing condition model run most representative of current conditions