

Table 6.2-7 Summary Results of Zero-Flow Day Analysis (WY 1966-67 to WY 1999-2000)

	<i>Above Cuttle Weir</i>	<i>Below Cuttle Weir</i>	<i>Mill Creek Confluence</i>	<i>"E" Street</i>	<i>RIX & Rialto</i>	<i>Riverside Narrows</i>
PRE-SEVEN OAKS DAM						
Number of Zero-Flow Days	4,014	5,813	5,679	521 ⁽²⁾	0	0
Percent of Total Days ⁽¹⁾	32 %	47 %	47 %	4 %	0 %	0 %
NO PROJECT (POST-SEVEN OAKS DAM)						
Number of Zero-Flow Days	0	6,506	5,624	5,930	0	0
Percent of Total Days ⁽¹⁾	0 %	52 %	47 %	48 %	0 %	0 %
PROJECT SCENARIO A OR B						
Number of Zero-Flow Days	0	8,374	6,436	6,120	0	0
Percent of Total Days ⁽¹⁾	0 %	67 %	53 %	49%	0 %	0 %
PROJECT SCENARIO C OR D						
Number of Zero-Flow Days	0	8,374	6,436	6,004	0	0
Percent of Total Days ⁽¹⁾	0 %	67 %	53 %	48 %	0 %	0 %
PERCENT CHANGE FROM NO PROJECT						
Scenario A or B minus No Project	0 %	+15 %	+6 %	+1 %	0 %	0 %
Scenario C or D minus No Project	0 %	+15 %	+6 %	+0 %	0 %	0 %

Notes:

1. For all locations except Mill Creek Confluence and Riverside Narrows, gage records are available for WY 1966-67 through WY 1999-2000, with 12,419 total days in the base period record and 8,375 non-storm days in the base period record. At Mill Creek Confluence the gage record is WY 1966-67 through WY 1998-99 and total days in the base period are 12,053 and total non-storm days in the base period are 8,064. At Riverside Narrows the available gage record is 1969-70 to WY 1999-2000 and total days in the base period are 11,164 and total non-storm days in the base period are 7,481.
2. The small number of zero-flow days is attributable to effluent inflow from City of San Bernardino WWTP.