Table 6.2-6. Project Effect on Non-Storm Days at Riverside Narrows (River Segment G) - Monthly Summary for WY 1969-70 through WY 1999-00[1,2]

	Base Period		January		February		March		April		May		June		July		August		September		October		November		December	
	Days	*% of Total Days*	*Days*	*% of Jan Days*	*Days*	*% of Feb Days*	*Days*	*% of Mar Days*	*Days*	*% of Apr Days*	*Days*	*% of May Days*	*Days*	*% of Jun Days*	*Days*	*% of Jul Days*	*Days*	*% of Aug Days*	*Days*	*% of Sep Days*	*Days*	*% of Oct Days*	*Days*	*% of Nov Days*	*Days*	*% of Dec Days*
HISTORICAL CONDITIONS																										
Total Days	11,164		930		848		953		930		961		930		961		961		930		930		900		930	
Storm Days	3,683	33%	516	55%	519	61%	632	66%	526	57%	310	32%	194	21%	119	12%	79	8%	126	14%	140	15%	181	20%	341	37%
Non-Storm Days	7,481	67%	414	45%	329	39%	321	34%	404	43%	651	68%	736	79%	842	88%	882	92%	804	86%	790	85%	719	80%	589	63%
Zero Flow Days	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Minimum Flow for Non-Storm Days (cfs)	38		40		44		43		41		42		43		41		38		42		40		43		46	
Median Flow for Non-Storm Days (cfs)	86		73		75		89		96		103		96		87		81		82		84		89		87	
NO PROJECT																										
Non-Storm Days with Zero Flow	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Non-Storm Days with Flow	7,481	67%	414	45%	329	39%	321	34%	404	43%	651	68%	736	79%	842	88%	882	92%	804	86%	790	85%	719	80%	589	63%
Minimum Flow on Non-Storm Days (cfs)	38		40		44		43		41		42		43		41		38		42		40		43		46	
Median Flow on Non-Storm Days (cfs)	87		73		78		89		96		103		96		87		83		82		84		89		87	
PROJECT SCENARIO A OR B[1]																										
Non-Storm Days with Zero Flow	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Non-Storm Days with Flow	7,481	67%	414	45%	329	39%	321	34%	404	43%	651	68%	736	79%	842	88%	882	92%	804	86%	790	85%	719	80%	589	63%
Non-Storm Days with Project Diversion	3,022	27%	0	0%	9	1%	19	2%	67	7%	128	13%	317	34%	787	82%	882	92%	801	86%	4	0%	0	0%	8	1%
Median Flow for Non-Storm Days (cfs)	86		73		75		89		96		103		96		87		81		82		84		89		87	
PROJECT SCENARIO C OR D[1]																										
No difference between the No Project and Scenario C and D was detectable and thus data for Scenarios C and D are not presented.																										
NO PROJECT versus SCENARIO A OR B[2]																										
				% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change
Median Flow for Non-Storm Day (cfs)	-1	-1%	0	0%	-3	-4%	0	0%	0	0%	0	0%	0	0%	-1	-1%	-2	-2%	0	0%	-1	-1%	0	0%	0	0%
NO PROJECT versus SCENARIO C OR D[1]																										
No difference between the No Project and Scenario C and D was detectable.																										

Notes:

[1] Results for 500 cfs and 1,500 cfs diversion rate differ by less than 1%

[2]This segment's base period is limited by the available gage data at the USGS MWD Gage at Riverside Narrows from March 9, 1970 to WY 1999-00.