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}

	% of Oct Days Days	wember % of Nov	December % of
	Oct		% of
	Oct		% of
		Nov	
	Duys Duys		Days Days
HISTORICAL CONDITIONS Days Days		5 Duys	Duys Duys
Total Days 11.164 930 848 953 930 961 930 961 961 930 930	900		930
	15% 181	_	341 37%
	85% 719		589 63%
	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			
	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 8	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	•	-	•
	0% 0	0%	0 0%
	85% 719	80%	589 63%
	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
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%

²This 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.