TABLE A

EXTREME CRITICAL DRY AND CRITICAL DRY FLOW RATE LIMITATIONS ON PROJECT DIVERSIONS

Month	USGS Limiting Flow Rate[a] cfs (flow rate percentile)[c]	Baseline (Allowable) Diversion Rate[b] cfs
January	18 (10^{th})	0.01
February	23 (10^{th})	0.00
March	31 (10^{th})	0.00
April	26 (10^{th})	0.42
May	22 (20^{th})	1.69
June	11 (10^{th})	2.89
July	10 (20^{th})	2.48
August	8.4 (20^{th})	2.32
September	7.7 (20^{th})	2.60
October	7.9 (20^{th})	1.47
November	9.8 (10^{th})	0.20
December	17 (20^{th})	0.05

Notes:

a. When flow rates at the USGS gage drop below this value, Project diversions shall not exceed Baseline (Allowable) Diversion Rate

b. The 20-year historic Baseline average diversion rate is the allowable diversion rate when flow at the USGS gage drops below the USGS Limiting Flow Rate

c. These numbers represent the USGS daily flow rate at the with the corresponding 20-year historic flow rate percentile in parenthesis. For example, in January, 18 cfs at the USGS gage station corresponds to the 10th percentile flow rate.

Source: PBS&J 2009.