Critical or Dry Water Year Type				
Month	Existing Flow	Cannabis Policy Flow	Effective Flow	
	Requirement*	Requirement	Requirement	
November	50 cfs	237 cfs	237 cfs	
December	50 cfs	264 cfs	264 cfs	
January	50 cfs	264 cfs	264 cfs	
February	50 cfs	264 cfs	264 cfs	
March	50 cfs	264 cfs	264 cfs	

Normal and Wet Water Year Type				
Month	Existing Flow	Cannabis Policy Flow	Effective Flow	
	Requirement*	Requirement	Requirement	
November	70 cfs	237 cfs	237 cfs	
December	70 cfs	264 cfs	264 cfs	
January	70 cfs	264 cfs	264 cfs	
February	70 cfs	264 cfs	264 cfs	
March	70 cfs	264 cfs	264 cfs	

^{*}State Water Resources Control Board has adopted an Order in the matter of the Pacific Gas and Electric Company's Spring Gap-Stanislaus Hydroelectric Project, which asserts minimum instream flow requirement at USGS Gage 11293200 as summarized in the above table.

Web Link to Water Right Order:

Water Right Order #2009-0039 for the Spring Gap-Stanislaus Hydroelectric Project