

After Winter Spill Event			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	350 cfs	463 cfs	463 cfs
December	350 cfs	463 cfs	463 cfs
January	350 cfs	468 cfs	468 cfs
February	350 cfs	588 cfs	588 cfs
March	350 cfs	656 cfs	656 cfs

If No Winter Spill Event			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	300 cfs	463 cfs	463 cfs
December	300 cfs	463 cfs	463 cfs
January	300 cfs	468 cfs	468 cfs
February	300 cfs	588 cfs	588 cfs
March	300 cfs	656 cfs	656 cfs

Winter Spill Event Cessation			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	-	463 cfs	463 cfs
December	-	463 cfs	463 cfs
January	-	468 cfs	468 cfs
February	-	588 cfs	588 cfs
March 16-31	450 cfs	656 cfs	656 cfs

*State Water Resources Control Board has issued a Water Quality Certification to the Pacific Gas and Electric Company for the Pit 3, 4 and 5 Hydroelectric Project, which asserts minimum instream flow requirement on the Pit River from Pit River Dam No. 3 to the Pit River No. 3 Powerhouse as summarized in the above table. A compliance gage has not been identified for this stream section. Please contact the State Water Resources Control Board for further guidance.

Web Link to Water Quality Certification:

[Water Quality Certification for Pit 3, 4 and 5 Hydroelectric Project](#)