

PERMIT TERM 211

*Title:* SPECIAL NAVARRO RIVER TERMS

*When used:* For projects on the Navarro River (Terms A through D).

*Term A:*

For the protection of fish and wildlife and instream uses, Permittee shall bypass the total streamflow, at all points of diversion, whenever the flow in the **stream name** is less than **amount** cubic feet per second as measured at the **gage** on the **stream name**, California. In the event that said gage is no longer available for streamflow measurements, Permittee is responsible for installing and maintaining an equivalent type gage, satisfactory to the Chief, Division of Water Rights, as near as practicable to the present location of **name of gage**.

*Term B:* (Use for multiple points of diversion.) In order to ensure that streamflow sediment transport capability is maintained, the total rate of diversion from all diversion points under this permit shall be limited to **amount** cubic feet per second. Each diversion facility shall be designed such that the total capacity of all facilities does not exceed **amount** cubic feet per second. Permittee shall submit plans on specifications of all diversion facilities to the Chief, Division of Water Rights, for approval prior to installation.

*Term C:* The season of diversion for this project shall be limited to *December 15* through *March 15* of each year. Said winter diversion must also be in conformance with the special fisheries bypass flows as described in special Permit Term A.

*Term D:* Permittee shall install and maintain measuring devices, satisfactory to the Chief, Division of Water Rights, which are capable of measuring the instantaneous rate of diversion and the cumulative quantity of water diverted under this permit. A record of daily measurements shall be maintained by the Permittee, including readings at the beginning and end of the diversion season. A copy of the measurement records shall be submitted to the Chief, Division of Water Rights, no later than 30 days after the end of each diversion season.

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