

## 6.1.6.6 Monitoring and Reporting Requirements/Monitoring Conditions/ Requirements for Specific Waters/Lake Taneycomo

### **Applicability:**

Monitoring requirements for all permitted facilities that discharge to Lake Taneycomo and its tributaries.

### **Content:**

Facilities that discharge to Lake Taneycomo and its tributaries (between Table Rock Dam and Power Site Dam, and excluding the discharges from the dams) must, in addition to their other monitoring requirements stated in 10 CSR 20-7.015(3)(C), analyze for total phosphorus in their discharge on a monthly basis. The facilities must meet a limit of 0.5 mg/l of total phosphorus as a monthly average according to an implementation schedule outlined in 10 CSR 20-7.015(3)(F).

Facilities with a design flow of less than 22,500 gpd that were initially permitted prior to May 9, 1994 are exempt from this requirement unless the design capacity is increased.

### **Legal References:**

*Code of State Regulations:*

<a href="#">10 CSR 20-7.015 (3)(C) &amp; (F)</a>	Effluent Regulations - Lakes and Reservoirs Limitations - (C) Monitoring Requirements (F) Lake Taneycomo
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### **Other Links:**

[6.1.6.3 Class L1 Lakes](#)

[6.1.6.4 Class L2 and L3 Lakes](#)

### **Key Words:**

Lake Taneycomo, monitoring, total phosphorus

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