

## POOL / SPA DAILY MAINTENANCE LOG

**California Code of Regulations, Title 22, Section 65523:**

- A. The operator of each pool open for use shall keep a daily record of information regarding operation, including reading of disinfectant (e.g., chlorine) residual, pH, and maintenance procedures such as cleaning of filters and quantity of chemicals used.
- B. If cyanuric acid (stabilizer) is added to the pool, the concentration shall be measured a minimum of once per month and records shall be kept of the results.
- C. A DPD test kit must be used to measure Free Available Chlorine. OTO kits are not acceptable.

Date	Time	Free Chlorine Level	pH	Amount (oz./lbs) of Chlorine Added	Amount (oz./lbs) of Muriatic Acid Added	Maintenance (Back Wash Filters, Service to Equipment)

**Reminders**

Free Chlorine Residual:  
 2.0 – 10.0 ppm for pool with stabilizer  
 1.0 – 10.0 ppm for pool without stabilizer  
 3.0 – 10.0 ppm for spa, wading pool or spray grounds

pH  
 Operational range: 7.2 to 7.8  
 Ideal 7.4 to 7.6

Cyanuric acid:  
 Less than 100 ppm  
 Ideal 30 to 50ppm

Maximum water temperature: 104°F

*Grounded in Health*