POOL/SPA DAILY OPERATION RECORDS

(Required pursuant to CCR, Title 22 §65523)

Date	Time	Free Chlorine (daily)	Total Chlorine	Combined Chlorine	pH (daily)	Water Temp. (°F.)	Cyanuric Acid (if used)	Calcium Hardness	Total Alkalinity	Saturation Index	Chemicals Added/ Maintenance	Filter Pressures In. & Eff.	Flow Rate

State standards require a pool operator test disinfectant residual and pH a minimum of once per day. Records shall be maintained at least two years.

Water Quality Requirements: pH between 7.2 and 8.0, free chlorine residual of at least 1 ppm (1.5 ppm if CYA is used) and not to exceed 10 ppm, CYA less than 100 ppm, spa temperature less than 104 °F., and water shall be clear and main drain visible.

Pool/Spa shall be closed if there is no free chlorine residual or it is greater than 10 ppm, if the main drain is not visible or drain cover is not secure, if there is a fecal accident in the pool (see procedures), no rescue ring or pole, inadequate fence enclosure, inoperable emergency shut-off, or spa temperature exceeds 104° F.

Pool operators at housing developments with fewer than 25 units are only required to document the records a minimum of two times per week with no more than 4 days between readings.