



# Aquatic Venue Daily Record Sheet

Month / Year:	Name of Aquatic Venue:	<b>Monthly Testing</b> • Calcium Hardness: _____ ppm • Saturation Index: _____ • GFCI Devices: <input type="checkbox"/> Pass <input type="checkbox"/> Fail
Address:	Pool Volume:	
	Min. Turnover Rate (gpm):	

DATE	Daily Pre-Opening Tests					Total Alkalinity (weekly)	Cyanuric Acid (wk   mo)	Free Cl / Br / ORP & pH Readings (Every 4 Hours)								Operator's Initials	<b>Comments:</b> Chemical Added / Amount Pool Problems Mechanical Breakdowns Swimmer Emergencies → (File Accident Report) Backwashed Filters Cleaned Other		
	Free Chlorine/Bromine	Combined Chlorine	pH	Flow Rate - GPM	Daily Inspection ✓			FC   Br   ORP	pH	FC   Br   ORP	pH	FC   Br   ORP	pH	FC   Br   ORP	pH			FC   Br   ORP	pH
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Reagent Expiration Dates					
Chlorine	pH	Alkalinity	Cyanuric Acid	Calcium Hardness	Other:

Aquatic Venue Water Quality Parameters		
	Min	Max
Free Chlorine	1 ppm [No CYA]   2 ppm [w/ CYA]	10 ppm
Combined Chlorine	0 ppm	0.4 ppm
Bromine	3.0 ppm	8.0 ppm
pH	7.0	7.8
Total Alkalinity	60 ppm	180 ppm
Cyanuric Acid	0 ppm	90 ppm
Calcium Hardness	0 ppm	2500 ppm
ORP	600 mV	900 mV