



## POOL CHEMICAL RECORDING CHART

**MAINTAIN DATA AND RECORDS FOR AT LEAST 2 YEARS**

WATER REQUIREMENTS FOR POOL					Water requirements for SPA, WADING POOL, AND SPRAY GROUND					TESTING REQUIREMENTS			
Temperature (TEMP) 104°F (Maximum)					Temperature (TEMP) 104°F (Maximum)					TEMP: <i>Daily for heated pool/spa</i>			
Free Chlorine (FC) 1.0-10.0 Ppm 2.0-10.0 Ppm W/Cyanuric					Free Chlorine (FC) 3.0-10.0 Ppm					FC, CC & pH: <i>Daily</i> (exemption: 2x/week, ≤4 days apart if < 25 units)			
pH 7.2-7.8					pH 7.2-7.8					CYA: <i>Monthly</i>			
Cyanuric Acid (CYA) 100 Ppm (Maximum)					Cyanuric Acid (CYA) 100 Ppm (Maximum)					<b>Other Recommended Chemical Range:</b>			
Water Clarity (WC) Clean and Clear					Water Clarity (WC) Clean and Clear					Total Alkalinity: 60-180ppm Calcium Hardness: 200-400ppm Combined Chlorine (CC): 0.4 ppm			
Date/ Time	Tech/ Engineer	Water Temp/ Clarity	Free Chlorine	Combine Chlorine	Ph	Cyanuric Acid	Total Alkalinity	Calcium Hardness	Filter Pressure	Vacuumed	Back- Washed/ filter Cleaned	Skimmer Baskets Cleaned	Chemical Added