

# Swimming Pool Log Sheet

Pool Name

Month

Year

Size of Pool (gallons)

Flow Rate Required (GPM)

Type of Disinfectant

Minimum of 1.5 PPM if inorganic chlorine, 2.0 PPM if stabilized or organic, and 2.5 PPM if Bromine.

	Daily Tests								Weekly Tests		Chemicals Added		Maintenance & Notes		
Date	Water Clarity	Disinfectant: Free Chlorine Residual Non-stabilized: 1.5 to 10.0 PPM Stabilized: 2.0 to 10.0 PPM			Combined Chlorine < 50% of free chlorine		pH 7.2-8.0		Flow Rate GPM	Alkalinity Rec. Range 60-160 PPM	Cyanuric Acid if used < 90	Quantity of Disinfectant Added	Other Chemical Added	Back-wash (BW), Vacuum (V), or Brush (B)	Other Notes
1															
2															
3															
4															
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7															
8															
9															
10															
11															
12															
13															
14															
15															

# Swimming Pool Log Sheet (pg 2)

Pool Name

Month

Year

	Daily Tests									Weekly Tests		Chemicals Added		Maintenance & Notes	
Date	Water Clarity	Disinfectant: Free Chlorine Residual Non-stabilized: 1.5 to 10.0 PPM Stabilized: 2.0 to 10.0 PPM			Combined Chlorine < 50% of free chlorine		pH 7.2-8.0		Flow Rate GPM	Alkalinity Rec. Range 60-160 PPM	Cyanuric Acid if used < 90	Quantity of Disinfectant Added	Other Chemical Added	Back-wash (BW), Vacuum (V), or Brush (B)	Other Notes
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