

Spa, Wading, or Recirculating Spray Pool Log Sheet

Pool Name _____ Month _____ Year _____ Size of Pool (gallons) _____ Flow Rate Required (GPM) _____
 Type of Disinfectant _____ Minimum of 3.0 PPM if inorganic chlorine, 3.5 PPM if stabilized or organic, and 4.0 PPM if Bromine.

	Daily Tests									Weekly Tests		Chemicals Added, Maintenance & Notes			
Date	Water Clarity	Disinfectant: Free Chlorine Residual Non-stabilized: 3.0 to 10.0 PPM Stabilized: 3.5 to 10.0 PPM			Combined Chlorine < 50% of free chlorine		pH 7.2-8.0		Temp Max 104° F	Flow Rate GPM	Alkalinity Rec. Range 60-160 PPM	Cyanuric Acid if used < 90	Quantity of Disinfectant or Other Chem. added	Vacuum (V), Brush (B), or Back wash (BW)	Other Notes
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Spa, Wading, or Recirculating Spray Pool Log Sheet (pg 2)

Pool Name _____

Month _____

Year _____

Date	Water Clarity	Daily Tests						Weekly Tests		Chemicals Added, Maintenance & Notes			
		Disinfectant: Free Chlorine Residual Non-stabilized: 3.0 to 10.0 PPM Stabilized: 3.5 to 10.0 PPM		Combined Chlorine < 50% of free chlorine		pH 7.2-8.0		Temp Max 104° F	Flow Rate GPM	Alkalinity Rec. Range 60-160 PPM	Cyanuric Acid if used < 90	Quantity of Disinfectant or Other Chem. added	Vacuum (V), Brush (B), or Back wash (BW)
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