

OUTDOOR CHLORINE SPA/THERAPY POOL CHEMICAL LOG

Volume (Gallons):

Target Flow Rate (GPM):

Disinfectant Used:

Testing intervals:		At opening + every 4 hrs. while open			Once per day		As needed	Weekly	Monthly	
Date	Test Time	Temp 70-104°F	pH 7.0-8.0	Chlorine 3.0-10.0 ppm	Combined Chlorine 0.4 ppm max	Flowmeter (GPM)	Corrections, Incidents, or Additional Readings	Alkalinity 60-180 ppm	Calcium 2500 ppm max	Cyanuric Acid 90 ppm max
				Total: Free:				<u>Date Tested</u>	<u>Date Tested</u>	<u>Date Tested</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						

OUTDOOR CHLORINE SPA/THERAPY POOL CHEMICAL LOG

Volume (Gallons):

Target Flow Rate (GPM):

Disinfectant Used:

Testing intervals:		At opening + every 4 hrs. while open			Once per day		As needed	Weekly	Monthly	
Date	Test Time	Temp 70-104°F	pH 7.0-8.0	Chlorine 3.0-10.0 ppm	Combined Chlorine 0.4 ppm max	Flowmeter (GPM)	Corrections, Incidents, or Additional Readings	Alkalinity 60-180 ppm	Calcium 2500 ppm max	Cyanuric Acid 90 ppm max
				Total: Free:				<u>Date Tested</u>	<u>Date Tested</u>	<u>Date Tested</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						
				Total: Free:				<u>Reading</u>	<u>Reading</u>	<u>Reading</u>
				Free:						
				Free:						