

Month/year:	
Pool name:	
Pool manager/operator:	
Type of disinfectant (see below):	

			Test Daily							Test Weekly		Chemicals Added/Actions Taken	
Day	Time	Initials	Free Chlorine	Combined Chlorine	Total Chlorine*	рН	Temp.	Flow Rate	Bather Load	Alkalinity	Cyanuric Acid	Disinfectant/Chemicals and Amount Added	Comments (closure, injury, clarity, etc.)

\*Total Chlorine = Free Chlorine + Combined Chlorine

## **What Your Readings Mean:**

- GREEN readings meet the requirements; no additional action needed
- RED readings mean your pool DOES NOT MEET REQUIREMENTS. Take immediate action, retest, then reopen your pool when readings are GREEN.
- · Pools that are found open and operating with RED readings will be closed and/or reinspected by Spokane Regional Health District.

	Water Quality Reading	GREEN	RED	
рН		7.2 – 8.0	Less than 7.2 OR More than 8.0	
ပ္ပ	Chlorine • (Gas, liquid, and HTH granules (calcium hypochlorite)	3.0 – 10.0 ppm	Less than 3.0 ppm OR Greater than 10.0 ppm	
Disinfectant	Stabilized Chlorine • (Tablets or granules containing <i>Dichlor</i> or <i>Trichlor</i> )	3.5 – 10.0 ppm	Less than 3.5 ppm OR Greater than 10.0 ppm	
ta Öi	Bromine	4.0 – 10.0 ppm	Less than 4.0 ppm OR Greater than 10.0 ppm	
Temp	erature	Maximum of 104° F	Greater than 104° F	
Cyanu	ıric Acid	Maximum of 90 ppm	Greater than 90 ppm	
Clarity	У	Clear	Hazy, cloudy, main drain or bottom not visible	
Main	drains	Main drain covers secured in good condition	Main drain covers cracked, missing, loose	
Filtrat	tion System	Operating properly	Not operating, operating poorly	



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