

# Weekly Pool Operation and Incident Report

				<b>Week Beginning (m/d):</b>	<b>Week Ending (m/d):</b>
Name of facility	<b>Type pool</b> <input type="checkbox"/> Pool <input type="checkbox"/> SPA <input type="checkbox"/> SUP	<b>Setting</b> <input type="checkbox"/> Wading pool <input type="checkbox"/> Zero entry <input type="checkbox"/> Spray ground	<b>Special feature</b> <input type="checkbox"/> Kiddie slide <input type="checkbox"/> Playground slide <input type="checkbox"/> Rec slide <input type="checkbox"/> Water slide <input type="checkbox"/> Fountain <input type="checkbox"/> Other _____	<b>Pool design</b>	<b>Flow rates:</b>
Address				Pool surface area (sf)	Req'd. turnover rate (min)
City				Pool volume (gal)	Min. req'd. flow ( gpm)
					Max allow filter flow (gpm)

Testing frequency: OAC 3701-31-04

**First reading at opening,**

**Chemical adjustments # = lbs; g=grams; gal=gallons; L=liters; ppm=parts per million**

<b>Daily testing</b>		<b>Sunday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>
<b>Test</b>	Time of test							
	Free Cl (ppm)							
	Combined Cl (ppm)							
	Total Cl (ppm)							
	Total bromine (ppm)							
	pH							
	Water clarity							
	Water temp(F°)							
	Cyanuric acid (ppm) as applies							
	Total alkalinity (ppm)							
*Monopersulfate (□Y/□N) as applies								
<b>Chemicals added</b>	Disinfection							
	Hyperchlorination (gal/#) (m/d)							
	Acid(#)							
	Sodium carbonate (soda ash) (#)							
	Bicarbonate(#)							
<b>Maintenance</b>	Flow measurement (gpm)							
	Press/Vac gauge(psi)							
	Filter backwash (m/d)							
	Pool drainage (m/d)							
	ACC functional/tested monthly (m/d)							
	SVRS functional/tested monthly (m/d)							
	<b>Pool Closed</b>							
<b>Optional</b>	ORP/HRR							
	Secondary disinfection <input type="checkbox"/> UV light <input type="checkbox"/> Copper –silver <input type="checkbox"/> Ozone							
	Calcium hardness (ppm)							
	Bather load							

\*Monopersulfate interferes with DPD test kit reagents to provide inaccurate results. Monopersulfate is used as a non-chlorine shock to oxidize organic contaminants in the pool

