Pool Maintenance Record

Year:

Day	Time	Free Available Chlorine (FAC) (minimum 0.5mg/L)	Free Available Chlorine Stabilized (1-10mg/l) outdoor pools only	Total Chlorine	Bromine (2-4mg/l)	PH (7.2-7.8)	Total Alkalinity (80-120 mg/l)	Water Clarity (black disk on white background clearly visible from 9 meters)	Type and Amount of Chemical(s) Manually Added	ORP Reading (600-900mV)	Ground Current Leak Protection (activated daily and tested every 30 days or as per manufacturer which ever is less)	Emergency Telephone (tested before each operating day for class A and B pools)	Make-up Water Meter Reading (end of day)	Estimated Number of Bather Uses	Safety Equipment/First Aid Kit	Cyanuric Acid (60mg/l and for outdoor spas only)	Water, Gravity and Suction Outlet Covers	Emergency Stop Button (when applicable)	Name and signature of operator
		30 minutes before opening, then every 2 hours until daily use period had ended for non-automatic sensing devices or every 4 hours with automatic devices.							As Needed	Daily						weekly	Every 30 Operating Days		
Day	Time																		

Other information as required (emergencies, rescues, equipment failure, pool fouling) (Use back of form if necessary)

Records must be retained for a period of one year and available for review by a Public Health Inspector at any time.