

# Spa Maintenance Record

Year: \_\_\_\_\_

Free Available Chlorine (FAC)  
(5-10 mg/L)

Bromine (5 - 10 mg/l)

pH (Levels - 7.2-7.8)

Total Alkalinity (Minimum 80mg/L)

Water Temperature  
(Maximum 40 C/104 F)

Water Clarity

ORP reading (700mV)  
1/2 hour before opening, + once again  
during operating day

Ground Fault Detector  
(1/2 hour before opening)

Emergency telephone  
(1/2 hour before opening)

Makeup water reading (when  
applicable)

Estimated number of uses

First Aid kit / safety equipment

Cyanuric acid (less than 150 mg/L  
outdoor only)

Suction outlets

Vacuum Release Mechanism

Emergency stop button

Name of operator

Day	Time	1/2 hour before opening, then every 1 hour								Daily				Weekly	Monthly		Name of operator

Day	Time	1/2 hour before opening, then every 1 hour								Daily				Weekly	Monthly		Name of operator

Other (e.g. emergency rescue equipment failure; when spa drained, inspected and refilled) *(Use back of form if necessary)*

---



---



---