Name of Establishment _____

KFL&A PublicHealth

Daily Log for Public Spa _____

Date/ Month/ Year

Note: This is a legal document It must be kept for at least one year		½ hr. before opening and at least every hour during operation					½ hr. before opening and once more per day	Daily					Weekly Outdoor Spas	Monthly		
Signature or initial of operator	Time	Free Available Chlorine Or Total Bromine 5 - 10 mg/l	pH 7.2 to 7.8	Total Alkalinity Min. 80 mg/l	Water Clarity	Water Temp.	Oxidation Reduction Potential >700 mV	Test of Emergency Telephone	Test of Ground Fault Circuit Interrupter	Make-up Water Meter reading (if spa is > 4000 l)	OR when Spa drained inspected and refilled	# of Bathers	Cyanuric Acid Max 150 mg/l	Inspection of Outlet Covers	Emergency Stop Button Tested	Vacuum Release Mechanism Tested

Type and amount of chemicals added manually: _____

_____

Indicate each occurrence of an emergency rescue or equipment break-down, recording the incident and the action taken. _____

_____

_____

_____

_____

#8-40-110
02/2006

Note: **Spa must be closed when:** 1] The water clarity does not allow the lowest water outlet drain in the spa to be visible when the spa water is in a non-turbulent state.
2] The minimum chemical levels are not correct, any emergency equipment is not available, or the circulation system not working.
3] There is no qualified operator available on the premises to ensure that all of the requirements of the Public Spa Regulation are being met.