

Water Quality Records				Week Beginning (m/d/y):			
Name of facility			Pool type <input type="checkbox"/> Pool <input type="checkbox"/> SPA <input type="checkbox"/> Splash	Min Flow Rate:	Actual Flow Rate:	Franklin County Public Health Inspector & Contact Information:	
Address							
City							

Test disinfection residual prior to opening and every four hours. With ACC, test prior to opening and every 12 hours.

Daily testing		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time of test								
Test	Free Cl ppm, 1 min pool, 2 min spa/splash							
	Combined Cl (ppm) 1.0 PPM max							
	Total Cl (ppm)							
	Total bromine (ppm) 2.0 PPM min							
	pH 7.2 - 7.8							
	Water clarity - continually assess							
	Water temp(F°) - once a day							
	Cyanuric acid (ppm) less than 70							
	Total alkalinity (ppm) greater than 60							
	ORP greater than 650 (for ACC)							

Chemicals added	Disinfection
	Hyperchlorination (gal/#) (m/d)
	Acid(#)
	Sodium carbonate (soda ash) (#)
	Bicarbonate(#)
Maintenance	Document equipment change
	Press/Vac gauge(psi)
	Filter backwash (m/d)
	Pool drainage (m/d)
	ACC functional/tested monthly (m/d)
	SVRS functional/tested monthly (m/d)
	Spa drained every 30 days?
	Splash pad drained every 90 days?
	Adequate chemicals in stock? Order more? Safely stored?
	Fecal Incident? Guidelines here:
Pool Closed: Y or N? DATE:	

NOTES:

<https://www.cdc.gov/healthywater/swimming/pdf/fecal-incident-response-guidelines.pdf>

