

POOL OPERATIONS LOG: Test Chlorine & pH every 4 hours

Retain this record for a minimum of **one year**

DATE	TIME	Chlorine (or Bromine) Test = ppm Meter=ORP	pH	FILTER Backwashed	Actions Taken / Comments: Closures Chemicals added – How much?
/ /	Mon.	/			
/ /	Mon.	/			
/ /	Mon.	/			
/ /	Mon.	/			
/ /	Mon.	/			
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Pool must be closed if Chlorine is <0.6 or >8.0 ppm (Bromine <1.0 or >18 ppm); if ORP is <650 or > 880
if pH is <6.8 or >8.2

WEEKLY TESTS required (Combined Chlorine = Total Chlorine minus Free Chlorine)

DATE	COMBINED CHLORINE Suggested max. 0.2 ppm	TOTAL ALKALINITY recommended range: 80 –120 ppm	CYANURIC ACID (if chlorine is stabilized) Close at > 80 ppm Reopen at ≤ 40 ppm
/ /			

MONTHLY TESTS required

DATE	GFCI TESTING - Locations	DATE	Coliform Bacteria Sample
/ /		/ /	
DATE	CALCIUM HARDNESS recommended range 200 – 400 ppm	DATE	SVRS
/ /		/ /	