

Pool Record Sheet

Name of Po	Name of Pool:										Operator:							
Week of:			Year:	Year:				Emergency Phone Number:										
Day		рН	Chlorine Residual * (<30°) Min 0.5 ppm unstabilized Min 1.0 ppm stabilized		Combined Chlorine	Alkalinity	Calcium Hardness	Cyanuric Acid	Temperature		Flow Rate	Filter Backwashed	Hair Strainer Cleaned	Basin Vacuumed	Water Clear			
		(7.2 – 7.8)	Free (ppm)	Total (ppm)	(<1.0 ppm)	(80–120 ppm)	(180-220 ppm)	(<80 ppm)	Pool Hot 1	- Max 37ºC Γub-Max 40 ºC	USGPM	minutes	Yes/No	Yes/No	Yes/No	Initial		
Monday	am pm								am pm				Yes No	Yes No	Yes 🗌 No 🗌			
Tuesday	am pm								am pm				Yes 🗌 No 🗌	Yes 🗌 No 🗍	Yes No			
Wednesday	am pm								am pm				Yes 🗌 No 🔲	Yes 🗌 No 🗍	Yes No No			
Thursday	am pm								am pm				Yes 🗌 No 🔲	Yes 🗌 No 🔲	Yes 🗌 No 🗌			
Friday	am pm								am				Yes 🗌 No 🔲	Yes _ No _	Yes No			
Saturday	am								am				Yes No	Yes No	Yes No			
Sunday	am								am				Yes 🗌 No 🔲	Yes 🗌 No 🔲	Yes No			
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Chemical I																		
Date	C	Chemical Added / Product Name								Amount Added (show units)								
Date Comments (include accidents, equipment failures, shutdowns, repairs, ground fault tests, closures, etc.)																		
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^{*} Upper target for chlorine residual should be 5.0 ppm. Pool should be closed when chlorine > 10.0 ppm * For pool temperatures >30°C Chlorine Residual: Min 1.5 ppm unstabilized; Min 2.0 ppm stabilized