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Pool:	
Day:	
Date:	

Time	Fr Chlorine (use a p	Combined comparator to test)	pH	(35C - 36C Spas) (28C - 29C Pools) Water Temp	(1 above pool water) Air Temp	Water Clarity 1=good; 5=bad	Normal	Emergency 1	Emergency 2	Test Completed By:	Emergency Action Reported To:
Pre Open											
10:00											
14:00											
18:00											
Close											

Pool Test Reading Guidelines

Test Result	Free Chlorine
Normal	ppm - ppm
Emergency 1	Low: ppm - ppm High: ppm - ppm
Emergency 2	Lower than: ppm Higher than: ppm

Test Result	pH Reading
Normal	
Emergency 1	Low: - High: -
Emergency 2	Lower than : Higher than :

Pool Test Result Guidelines

Test Result		Action
Normal		Testing: Five times daily
Emergency 1		Step 1: Inform Emergency Response Person On Duty Immediately Step 2: Commence Emergency Testing Every Half Hour Until Reading Is Normal Step 3: Corrective Action MUST Be Reported In The Comments Below By The Emergency Response Person
Emergency 2		Step 1: Inform Emergency Response Person On Duty Immediately Step 2: Emergency Response Person To Evacuate Pool Step 3: Emergency Response Person To Contact General Manager Step 4: Lifeguard To Commence Emergency Testing Step 5: Follow Emergency 2 Flow Chart

Water Clarity:If 4/5 close p See p67 Pool Manual

Combined Reading:		Combined Chlorine Should Be Less Than Half The Free Chlorine Level.If not follow Emergency 1 Procedure

Emergency Testing Record

Time	Fr Chlorine	Combined	pH

Emergency 1 Comments (please initial next to comments)

Emergency 2 Comments (please initial next to comments)

CONTAMINATION PROCEDURE: CONTACT EMERGENCY RESPONSE PERSON IMMEDIATELY. FOLLOW EWS PROCEDURES

Signature:

Comments: