

ROUTINE SWIMMING POOL INSPECTION SAFETY & SANITATION CHECKLIST

POOL NAME		TYPE	
ADDRESS		TIME	
OPERATOR		DATE	
PHONE #			
SECTION I:	HOUSE RULES & SAFETY S	IGNS *Con	spicuous in Pool Area*

MMENTS

WHIRLPOOLS:		
"Long hair must be restrained or tied up to minimize risk of being caught in the equipment."		
"No person shall remain in the whirlpool longer than 10 minutes."		
"Children under the age of 12 must be accompanied by an adult."		
"Keep head above water at all times."		

SECTION II: LIFESAVING EQUIPMENT & SAFETY MEASURES

LIFESAVING UNITS	YES	NO	COMMENTS
Non-conductive reaching pole at least			
3.6 min length			
Lightweight buoyant throwing device			
securely attached to a rope of a length			
greater than half the width of the pool.			
Elevated lifeguard chair at least 1m in			
height, stable, and provides clear line			
of sight to supervised area (public			
pools)			
Spine board and first aid kit			
ADDITIONAL REQUIREMENTS			
Written policy in place for organized			
group use (public pools)			
Written emergency procedures in place			
Operable telephone or other means of			
contacting emergency assistance			
Emergency numbers posted			

^{*} See Schedule C of the regulation for Personnel Qualifications and Requirements

SECTION III: POOL CONSTRUCTION

DECK & DRAINAGE	YES	NO	COMMENTS
Smooth, easily cleanable, well maintained surfaces free from ponding water and sloped away			
An unobstructed minimum width of 1.3 m (where a whirlpool is 7 sq m or less, 50% of whirlpool decking can be less than 1.3 m wide)			
Skimmer basket & gutters free of debris & in working order			
Drain covers present			
Deck water drained from waste water system			

LIGHTING		
Minimum Illumination 200 lux indoor,		
100 lux outdoor after sundown		
Automatic emergency lighting source		
works when indoor or after dark		
operation.		
FENCING		
Minimum vertical height of 1.8 m		
No access through or under fence		
Lockable gate		
Chain link <5.5 cm and wire size 9		
gauge or greater		
Non chain link, surface is smooth (to		
prevent toe and foot holds)		
Fence and gate are in good repair		
LADDERS, STAIRS, DIVING		
BOARDS		
All structures firmly secured		
Stair treads covered in a non-slip,		
durable material with a strip 2.5-5 cm		
wide in contrasting color		
All Ladders and means of egress are		
maintained in good condition and in		
place as required with corrosion		
resistant hand rails		
DEPTH MARKINGS		
Measured in meters, clearly marked		
and in contrasting color on the deck		
and on all sides above normal water		
line. * constructed/Altered after June		
'97 on all sides above normal water line		
Minimum 10 cm in height		
Located at points of change of slope		
1 0 1		
Located at increments not greater than or equal to 8 m		
Whirlpool: Maximum depth		
permanently and clearly marked at a		
minimum of two locations on or		
adjacent to the whirlpool.		
Transition slope marked by a dark		
contrasting stripe minimum 15cm on		
bottom & sides of pools		
altered/constructed after June '97		

SECTION IV: SANITATION & HAZARDS

MAINTENANCE	YES	NO	COMMENTS
Walls, floors, ceilings & benches clean			
Soap, toilet paper & paper towels Available			
HAZARDS	YES	NO	
Protrusions, means of entanglement or other injury hazards in or around pool facility			

SECTION V: EQUIPMENT

SYSTEM COMPONENTS	YES	NO	COMMENTS
Test kit available capable of testing for total and free available chlorine			
Operating records (logs) maintained on site			
Approved chemical disinfectant			
Filter & pump in good working order			
Whirlpool emergency shut off switch clearly marked and visible from pool			
Automatic high temperature limit cut off switch (Max. temp. 40°C)			
Whirlpool antivortex grate not a tripping hazard			
Drain covers require tool for removal			
Continuous filtration of all pools contructed/altered after July '05			
Circulation & automatic disinfection adequate			

SECTION VI: WATER CHEMISTRY

SWIMMING POOL WATER TESTING PARAMETERS	RESULTS
Clarity (water clean & clear- Secci disk visible as required by regulation)	
pH (7.2-7.8)	
* CAC= TAC-FAC *	
TAC - Total Available Chlorine	
FAC - Free Available Chlorine (1.0-5.0 mg/L)	
CAC - Combined Available Chlorine (Max. 1.5 mg/L)	
Other	
WHIRLPOOL WATER TESTING PARAMETERS	RESULTS
WHIRLPOOL WATER TESTING PARAMETERS	1120210
Clarity (water clean & clear)	1,20210
	N200110
Clarity (water clean & clear)	
Clarity (water clean & clear) Water Temperature	
Clarity (water clean & clear) Water Temperature pH (7.2-7.8)	
Clarity (water clean & clear) Water Temperature pH (7.2-7.8) * CAC= TAC-FAC *	
Clarity (water clean & clear) Water Temperature pH (7.2-7.8) * CAC= TAC-FAC * TAC - Total Available Chlorine	

INSPECTOR:	DATE:	

Swimming Pool/Water Recreational Facilities Water Sampling Guidelines

Microbial Sampling Parameters

Pool Type	Sampling Parameter**	Sampling Frequency**	Acceptable Result
Swimming Pool	Total Coliform	Year-Round Pools: Quarterly Seasonal Pools: Monthly	< 1 CFU/100 ml sample*
Wading pool	Total Coliform	Year-Round Pools: Quarterly Seasonal Pools: Monthly	< 1 CFU/100 ml sample*
Whirlpool or any other	Total Coliform	Year-Round Pools:	< 1 CFU/100 ml sample*
recreational water facility having a water temperature of $\geq 30^{\circ}$ C	Pseudomonas aeruginosa	Quarterly Seasonal Pools: Monthly	< 1 CFU/100 ml sample*
Modified Pool	Fecal Coliform	Monthly	< 1 CFU/100 ml sample*
Splash Pad/Water Spray Park with Recirculated Water (Flow through	Total Coliform	Monthly	< 1 CFU/100 ml sample*
Systems are Exempt)			

^{*}CFU/100 ml represents number of organisms detected in the sample

**NOTE: Sampling parameter and frequency requirements may vary based on facility history of number of positive results, complaints and maintenance of recirculation system.

Sampling frequency must be reviewed with the area Public Health Inspector.

The operator shall notify the Public Health Inspector immediately upon receiving notification from the testing laboratory when total coliform, fecal coliform or *Pseudomonas aeruginosa* is detected in any sample.

Drop off Locations for Water Samples

To ensure efficient and proper follow-up, we ask that you drop off the bacteriological water samples to an appropriate testing laboratory and fax the results to the Public Health Inspector upon receipt.