

WATER QUALITY				
1	2	3	#	Description
			0110	Disinfectant Low
			0120	Disinfectant High
			0140	Total chlorine
			0210	pH Low
			0220	pH High
			0410	Clarity
			0420	Hazy
			0500	Spa temp >106
			0600	Cyanuric acid
			0000	Alkalinity
			0300	Test kit

POOL ACCESS AND CONTROL				
			0810	Barrier construction
			0820	Entrances
			0830	Barrier closure
			5500	Pool lockable
			3820	Lifeguards
			5000	Supervision
			5100	Pool signs

EMERGENCY EQUIPMENT				
			4200	Phone
			4210	Spa shutoff & alarm
			4400	Reach pole with hook
			4400	Throwing device (ring)
			4500	First aid kit
			4500	Emergency blanket

Life guarded pools only				
			4200	Lifeguard chair
			4400	Rescue tubes
			4300	Backboards
			4400	Reach pole no hook

RECORDS				
			5600	Permit
			5400	Operations manual
			5300	Pool records
			3900	Training certifications
			5300	Accident/injury reports
			4000	Lifeguard drills
			4100	Notification of conditions
			5700	Referrals and notes

POOL STRUCTURE				
1	2	3	#	Description
			0900	Main drain secure
			1300	Diving boards
			1400	Starting blocks
			1200	Handrails secure
			1200	Steps color contrast
			1000	Skimmers
			1100	Ladders and stairs
			0700	Walking surfaces
			2600	Lighting adequate
			2700	Lighting repair
			2800	Ventilation
			3300	Pool surface smooth
			3400	Pool surface color
			3700	Pool surface clean
			3500	Depth markings
			3600	Float/marking line
			5200	Spectator/food areas

PUMP ROOM				
			1800	Pump/filter
			2100	Automatic disinfection
			2500	Chemical interlocks
			1900	Hair catcher
			1600	Flow meter
			1500	Turnover
			2000	Pump room access
			2310	Chemical storage
			2320	Chemicals locked
			4700	Water supply X-connect
			4800	Air gap
			4810	Pool/spa interconnection
			2400	Chlorine gas -safe
			4600	Approved water
			4900	Approved sewer

LOCKER ROOM				
			2900	Available & functional
			3000	Clean & sanitary
			3110	Soap provided
			3200	Shower temp > 120

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**ACTION LEVELS FOR DISINFECTANTS**

POOLS			0100		0130	SPAS			0100		0130
Type	pH	Min	Close	Max	Close	Type	pH	Min	Close	Max	Close
Chlorine	7.2	1.5	< 0.6	10.0	15.0	Chlorine	7.2	3.0	< 1.3	10.0	> 15.0
	7.5	1.5	< 0.8	10.0	15.0		7.5	3.0	< 1.7	10.0	> 15.0
	7.8	1.5	< 1.3	10.0	15.0		7.8	3.0	< 2.5	10.0	> 15.0
Sun stable chlorine	7.2	2.0	< 0.8	10.0	15.0	Sun stable chlorine	7.2	3.5	< 1.5	10.0	> 15.0
	7.5	2.0	< 1.1	10.0	15.0		7.5	3.5	< 2.0	10.0	> 15.0
	7.8	2.0	< 1.7	10.0	15.0		7.8	3.5	< 2.9	10.0	> 15.0
Bromine	7.2	2.5	< 2.3	10.0	15.0	Bromine	7.2	4.0	< 3.5	10.0	> 15.0
	7.5	2.5	< 2.3	10.0	15.0		7.5	4.0	< 3.6	10.0	> 15.0
	7.8	2.5	< 2.3	10.0	15.0		7.8	4.0	< 3.9	10.0	> 15.0

**POOL CLOSURE ITEMS AND CODES**

<b>0100</b>	Inadequate disinfectant (see chart)	<b>0130</b>	Excess disinfectant (15.0 ppm or more)
<b>0200</b>	pH 6.8 or less	<b>0230</b>	pH 8.2 or more
<b>0410</b>	Clarity - main drain not visible	<b>0500</b>	Spa temp greater than 106
<b>0830</b>	No fence, no gate, or repeated problems	<b>1700</b>	Pump or filter failure
<b>3810</b>	Lifeguards not present	<b>5000</b>	Inadequate supervision

Perform all chemicals tests **twice** if results indicate a closure. Have operator confirm your results, if possible.

**VGB Evaluation**

<b>New covers installed</b>		<b>Single drain</b>	
<b>Cover spec sheet/instructions</b>		<b>SVRS installed &amp; tested</b>	
<b>Installer signature</b>		<b>Unblockable drain with shut-off</b>	
<b>Install date</b>			
<b>Max flow calc by design pro</b>			
<b>Pictures or engineering on sumps</b>			

**Inspector notes:**

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