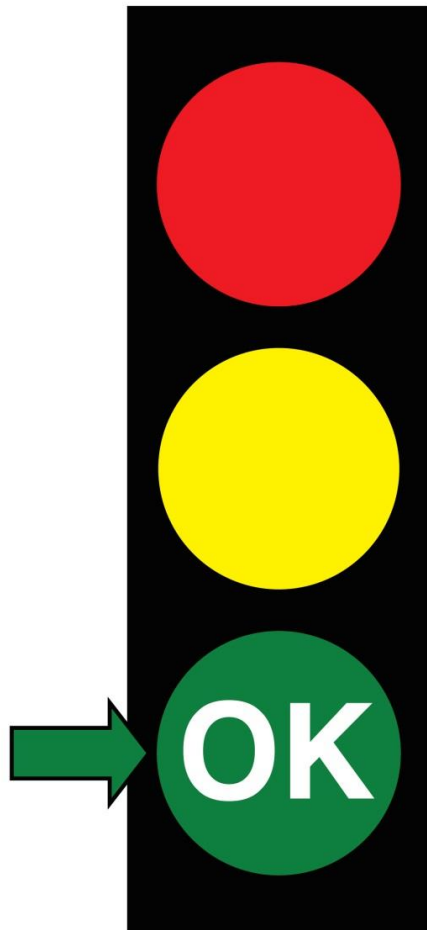


# Lake Temescal Water Quality Status



## LOW RISK

### WATER MEETS STATE STANDARDS

Beach is open. Weekly testing for bacteria is within the state health standards. However, there is always some risk with beach water contact. Beach water contact may cause illness. Do not swallow water. Shower and towel dry after water contact. Water quality conditions can change at any time.

For more information, contact the East Bay Regional Park District (510) 544-2328

## RIESGO BAJO

### EL AGUA CUMPLE CON LAS NORMAS ESTATALES

La playa está abierta. Las pruebas semanales de bacterias en el agua cumplen las normas estatales de salud. Sin embargo, siempre hay cierto riesgo al entrar en contacto con el agua de la playa. El contacto con el agua de la playa puede provocar enfermedades. No trague el agua. Báñese y séquese con una toalla después de haber estado en contacto con el agua. La calidad del agua puede cambiar en cualquier momento.

Para más información, contacte el East Bay Regional Park District (510) 544-2328

 EAST BAY REGIONAL PARK DISTRICT

Current Condition = **Green Light** (Beach is open. Low health risk.)

#### Water Quality “Stop Light” Designations:

**Red Light:** Beach is Closed. No swimming, wading or water contact. There is a Water Quality Hazard.

**Yellow Light:** Beach is Open. There is an increased health risk for swimming and wading. Bacteria results do NOT meet the State Health Standards.

**Green Light:** Beach is Open. Low health risk for water contact. Bacteria results are within the State Health Standard Limits.

### Current Data\*

DATE	NORTH BEACH At Left Lifeguard Chair	SOUTH BEACH At Right Lifeguard Chair
	<i>E. coli</i>	<i>E. coli</i>
<b>August 29<sup>th</sup></b>	<b>110</b>	<b>31</b>
August 24 <sup>th</sup>	No Sample Taken	10
August 22 <sup>rd</sup>	10	LA*
August 17 <sup>th</sup>	10	No Sample Taken
August 15 <sup>th</sup>	<b>290</b>	20
August 10 <sup>th</sup>	<b>313</b>	<b>763</b>
August 8 <sup>th</sup>	<b>310</b>	<b>380</b>
<b>30 Day Geometric Mean</b>	<b>67</b>	<b>102</b>

\*LA= Lost analysis

State Water Quality Bacteria Levels:

Daily Maximum for *E. coli*: 235

30 day Geometric Mean Maximum for *E. coli* : 126

All results expressed as bacterial density (Colony Forming Units or Most Probable Number) per 100 mL

FOR FURTHER INFORMATION CONTACT THE EAST BAY REGIONAL PARK DISTRICT  
WATER MANAGEMENT DEPARTMENT AT: (510) 544-2328

\* To ensure you are viewing the most current version of the Water Quality Conditions Test Results PDF file please note the following procedure.

Once the PDF is open in your browser, perform one of the key combinations listed below (based on your operating system). This will force your browser to reload the most current version of the PDF file. If the PDF opens outside of the browser in a separate Adobe Acrobat application window, this operation will not be necessary.

Windows: **Ctrl + F5** | Mac/Apple: **Apple + R** or **Command + R** | Linux: **F5**

# CAUTION

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During summer and fall, the presence of blue green algae in lakes can result in a buildup of toxins. While near-water activities such as picnicking, biking, and hiking are safe, take the following precautions in the water to help protect yourself, your family (including pets), and your friends:

## For your safety:

**DO NOT SWIM OR WADE** near algae or scum

**KEEP CHILDREN AWAY** from algae in the water or on the shore.



**DO NOT** use this water for drinking or cooking.



**DO NOT** let pets go into or drink the water, or eat green scum.



**For fish caught here**, throw away guts and clean fillets with tap water or bottled water before cooking.

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**Call your doctor or veterinarian if you or your pet get sick after going in the water.**

For more information, contact East Bay Regional Park District at  
**(510) 544-2328** or visit the California Department of Public Health online  
[www.cdph.ca.gov/healthinfo/environhealth/water/Pages/bluegreenalgae.aspx](http://www.cdph.ca.gov/healthinfo/environhealth/water/Pages/bluegreenalgae.aspx)

