

Crown Beach Water Quality Status



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 State Health Standards.

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

Be advised, 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.

Tenga en cuenta, 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.

Current Site Conditions*

Sample Date	Crab Cove Low Risk- Green Light			Bath House-Main Entrance Low Risk- Green Light			Windsurf Concession Low Risk- Green Light		
	Total Coliforms	Fecal Coliforms	Enterococcus	Total Coliforms	Fecal Coliforms	Enterococcus	Total Coliforms	Fecal Coliforms	Enterococcus
February 13 th	580	390	48	63	7	29	31	4	1
January 16 th	2200	600	160	63	14	7	41	50	15
January 2 nd , 2018	110	53	49	31	7	3	20	4	2
December 18 th	52	6	14	52	24	6	84	12	7
December 4 th	240	17	15	230	13	1	160	11	5

Sample Date	Sunset Road & Shoreline Drive Low Risk- Green Light			2001 Shoreline Drive Low Risk- Green Light			Park Street & Shoreline Drive Low Risk- Green Light		
	Total Coliforms	Fecal Coliforms	Enterococcus	Total Coliforms	Fecal Coliforms	Enterococcus	Total Coliforms	Fecal Coliforms	Enterococcus
February 13 th	31	29	10	31	35	47	160	53	36
January 16 th	52	22	8	180	16	5	340	150	55
January 2 nd , 2018	41	37	18	10	29	24	160	180	44
December 18 th	320	14	24	30	14	12	84	27	7
December 4 th	30	6	3	110	160	25	440	350	560

State Water Quality Bacteria Levels:

Daily Maximum Level: Total Coliforms: 10,000 , Fecal Coliforms: 400 , Enterococcus: 104
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.
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