

## NOWcast: Cuyahoga County-Huntington and Edgewater beaches-2011

Screen 1 of 8

County/Beach	5/16	5/17	5/18	5/19	5/20	5/21	5/22	5/23	5/24	5/25	5/26	5/27	5/28	5/29
<b>Cuyahoga</b>														
<b>Edgewater State Park</b>														
Probability (27%)														
Status														
Colony units per 100mL														
<b>Huntington Beach</b>														
Probability (23%)								2.6	2.4	16.9	<b>50.3</b>	<b>84.8</b>	3.9	2.4
Status								GOOD	GOOD	GOOD	<b>POOR</b>	<b>POOR</b>	GOOD	GOOD
Colony units per 100mL								36.0	86.0	<b>450.0</b>	<b>6600.0</b>	<b>400.0</b>	107.0	84.0

**Highlighted results** mean that ODH has recommended the posting of water quality advisory signs.

Edgewater and Huntington Beach results are based on the Nowcast system. Results indicate the percent probability that the bacteria levels will exceed the state standard. When the probability is above the threshold, the beach manager will post water quality advisory signage. Because colony units per 100 mL are reported from laboratory results the next day, they are not used to issue advisories for these two beaches, see ([www.ohionowcast.info](http://www.ohionowcast.info)) for more information.

**Last updated:**

## NOWcast: Cuyahoga County-Huntington and Edgewater beaches-2011

Screen 2 of 8

County/Beach	5/30	5/31	6/1	6/2	6/3	6/4	6/5	6/6	6/7	6/8	6/9	6/10	6/11	6/12
<b>Cuyahoga</b>														
<b>Edgewater State Park</b>														
Probability ( <b>27%</b> )	24.2	10.2	57.7	68.0	0.6	0.5	10.4	4.9	12.8	17.6	<b>49.2</b>	15.3	13.3	<b>34.2</b>
Status	Good	Good	Poor	Poor	Good	Good	Good	Good	Good	Good	<b>poor</b>	Good	Good	<b>Poor</b>
Colony units per 100mL	433.0	119.0	948.0	241.0	28.0	29.0	76.0	42.0	1243.0	363.0	530.0	104.0	70.0	288.0
<b>Huntington Beach</b>														
Probability ( <b>23%</b> )	5.7	2.1	4.4	<b>53.4</b>	2.2	1.1	0.9	0.7	3.1	6.2	10.5	9.4	8.2	<b>41.3</b>
Status	GOOD	GOOD	GOOD	<b>POOR</b>	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	GOOD	<b>POOR</b>
Colony units per 100mL	96.0	90.0	51.0	79.0	10.0	73.0	135.0	57.0	<b>1730.0</b>	<b>280.0</b>	<b>500.0</b>	205.0	<b>295.0</b>	150.0

**Highlighted results** mean that ODH has recommended the posting of water quality advisory signs.

Edgewater and Huntington Beach results are based on the Nowcast system. Results indicate the percent probability that the bacteria levels will exceed the state standard. When the probability is above the threshold, the beach manager will post water quality advisory signage. Because colony units per 100 mL are reported from laboratory results the next day, they are not used to issue advisories for these two beaches, see ([www.ohionowcast.info](http://www.ohionowcast.info)) for more information.

**Last updated: 6/17/11**

## NOWcast: Cuyahoga County-Huntington and Edgewater beaches-2011

Screen 3 of 8

County/Beach	6/13	6/14	6/15	6/16	6/17	6/18	6/19	6/20	6/21	6/22	6/23	6/24	6/25	6/26
<b>Cuyahoga</b>														
<b>Edgewater State Park</b>														
Probability (26%)	50.5	5.3	5.3	2.1										
Status	Poor	Good	Good	Good										
Colony units per 100mL	85.0	420.0	10.0	17.0										
<b>Huntington Beach</b>														
Probability (23%)	8.2	29.8	2.7	1.8										
Status	GOOD	POOR	GOOD	GOOD										
Colony units per 100mL	103.0	152.0	78.0											

**Highlighted results** mean that ODH has recommended the posting of water quality advisory signs.

Edgewater and Huntington Beach results are based on the Nowcast system. Results indicate the percent probability that the bacteria levels will exceed the state standard. When the probability is above the threshold, the beach manager will post water quality advisory signage. Because colony units per 100 mL are reported from laboratory results the next day, they are not used to issue advisories for these two beaches, see ([www.ohionowcast.info](http://www.ohionowcast.info)) for more information.