





Community Science Monitoring Results: Average Enterococcus Counts

Enterococcus is an indicator of fecal contamination. Bars show the geometric mean, a weighted average, of all non-tidal samples to date. Results are from 14-800 samples collected 2010-2017. Date ranges vary by watershed. Samples were collected and processed by a network of community samplers and labs. Samples from the Roeliff Jansen Kill were collected by Roe Jan Watershed Community members and residents and processed by Bard Water Lab. A total of 169 samples have been collected from May to October, 2016-2017.

