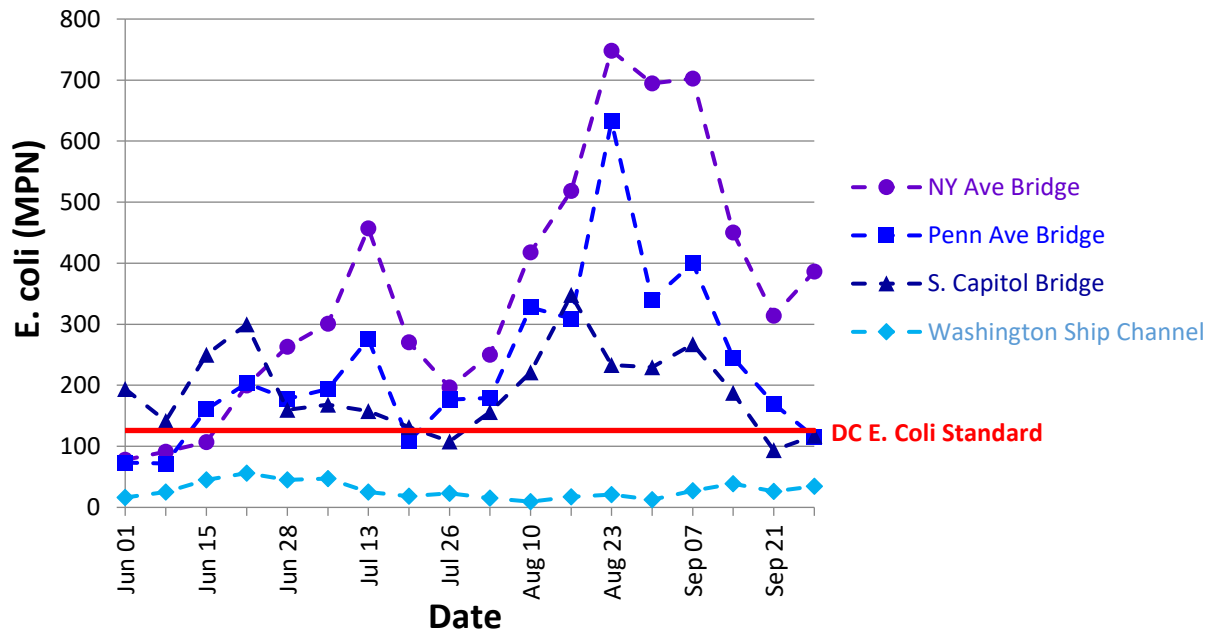
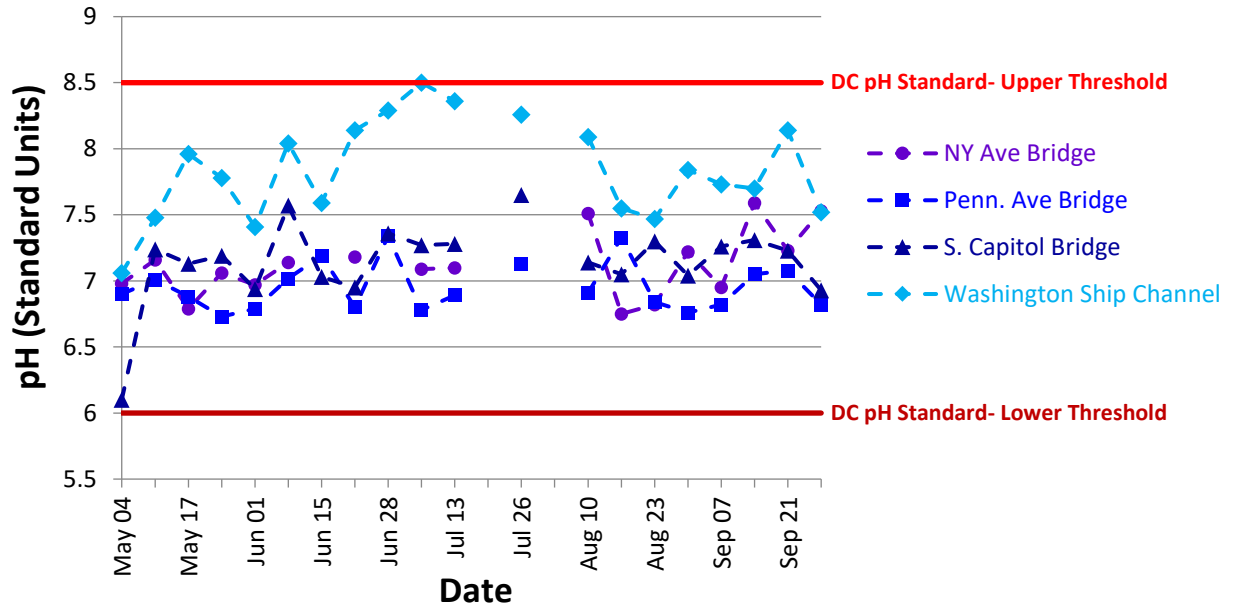


Summer 2021 Rolling 30-day E. coli Geometric Mean Data for Anacostia River Stations



Data used to develop this chart was collected starting May 4, 2021 and ending September 27, 2021. Due to high tide at CSX bridge, we were not able to access NY Ave Bridge station to collect data or samples on June 15, June 28, or July 26. Therefore, the geometric mean calculations for NY Ave Bridge station from June 15 to August 23 do not meet the 5 samples in 30 days criteria.

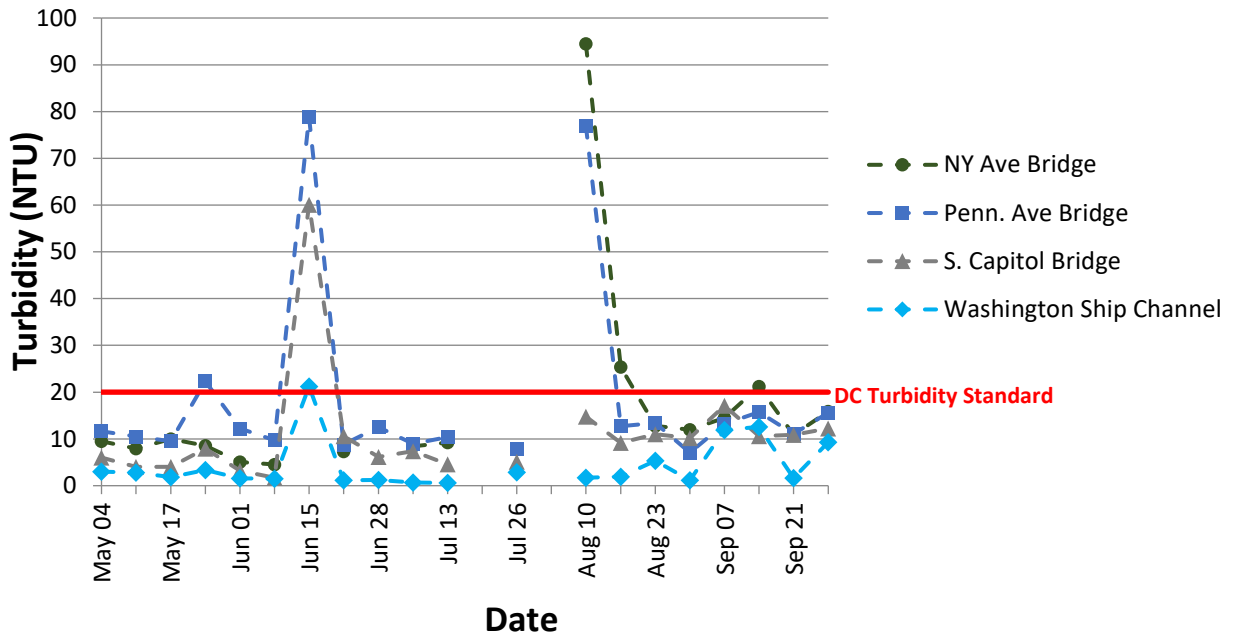
Summer 2021 pH Data for Anacostia River Stations



Data used to develop this chart was collected starting May 4, 2021 and ending September 27, 2021.

Field instrument was not available to collect data on July 19 or August 3. Due to high tide at CSX bridge, we were not able to access NY Ave Bridge station to collect data or samples on June 15, June 28, or July 26.

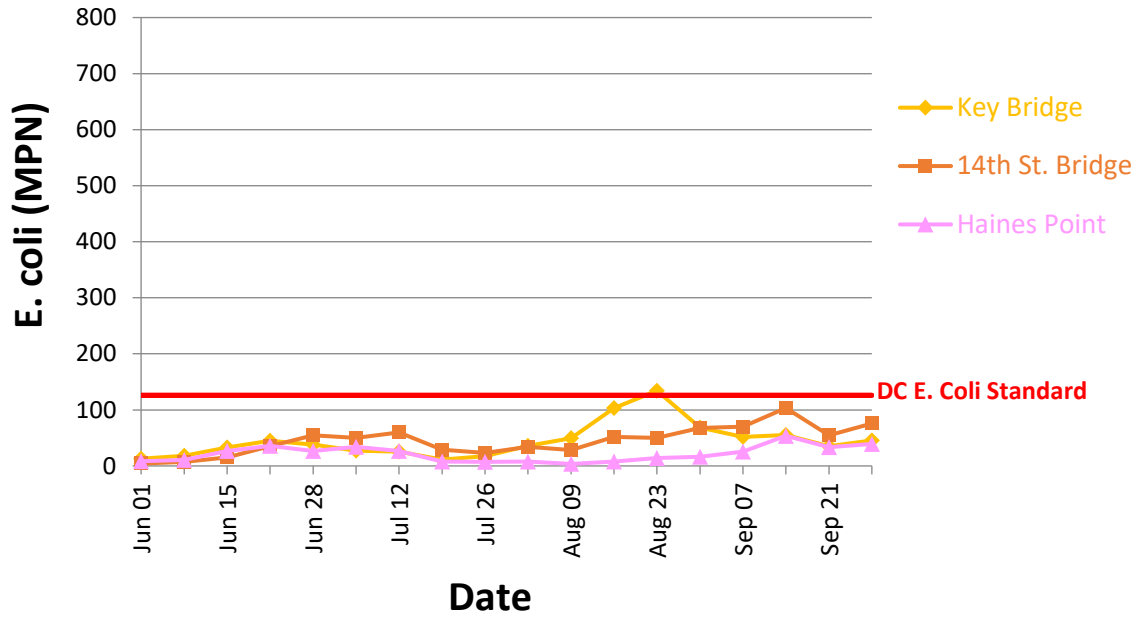
Summer 2021 Turbidity Data for Anacostia River Stations



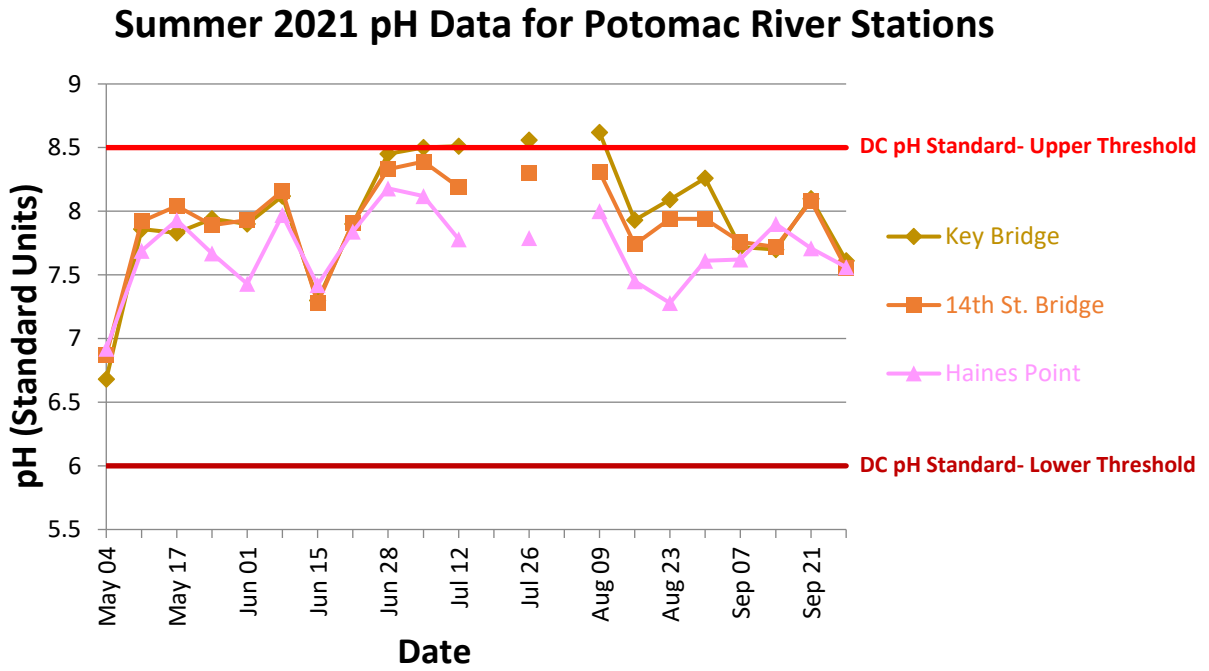
Data used to develop this chart was collected starting May 4, 2021 and ending September 27, 2021.

Field instrument was not available to collect data on July 19 or August 3. Due to high tide at CSX bridge, we were not able to access NY Ave Bridge station to collect data or samples on June 15, June 28, or July 26.

Summer 2021 Rolling 30-day E. coli Geometric Mean Data for Potomac River Stations



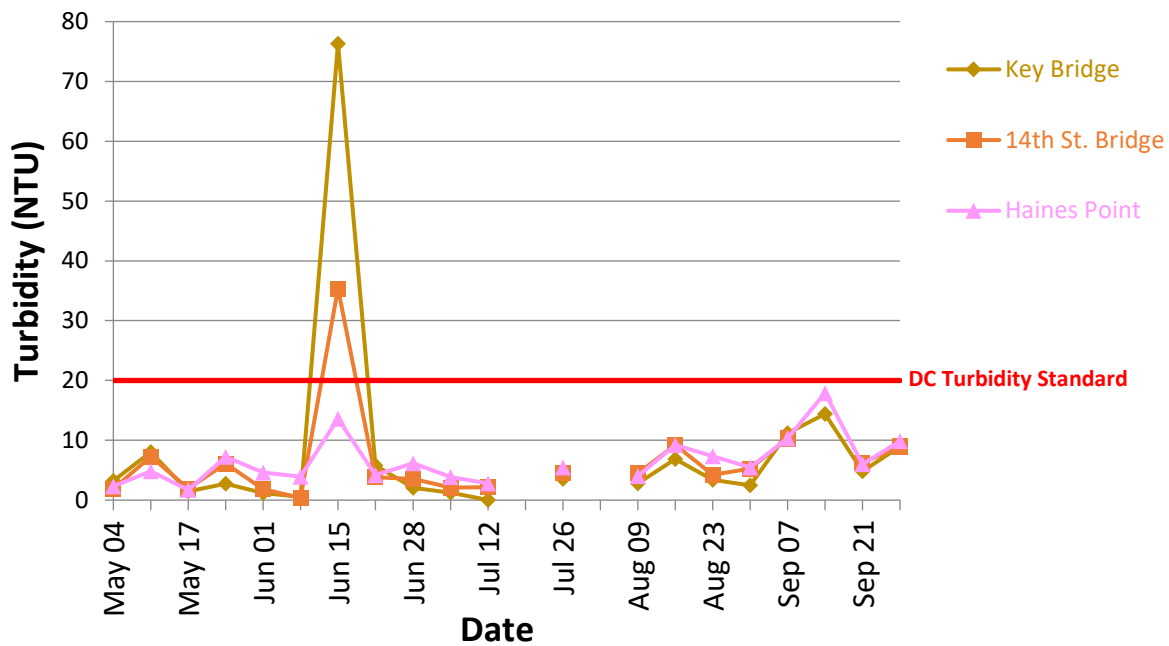
Data used to develop this chart was collected starting May 4, 2021 and ending September 27, 2021.



Data used to develop this chart was collected starting May 4, 2021 and ending September 27, 2021.

Field instrument was not available to collect data on July 19 or August 3.

Summer 2021 pH Data for Potomac River Stations



Data used to develop this chart was collected starting May 4, 2021 and ending September 27, 2021.

Field instrument was not available to collect data on July 19 or August 3. No turbidity data is available for September 14 at 14th St. Bridge station due to an instrument error.