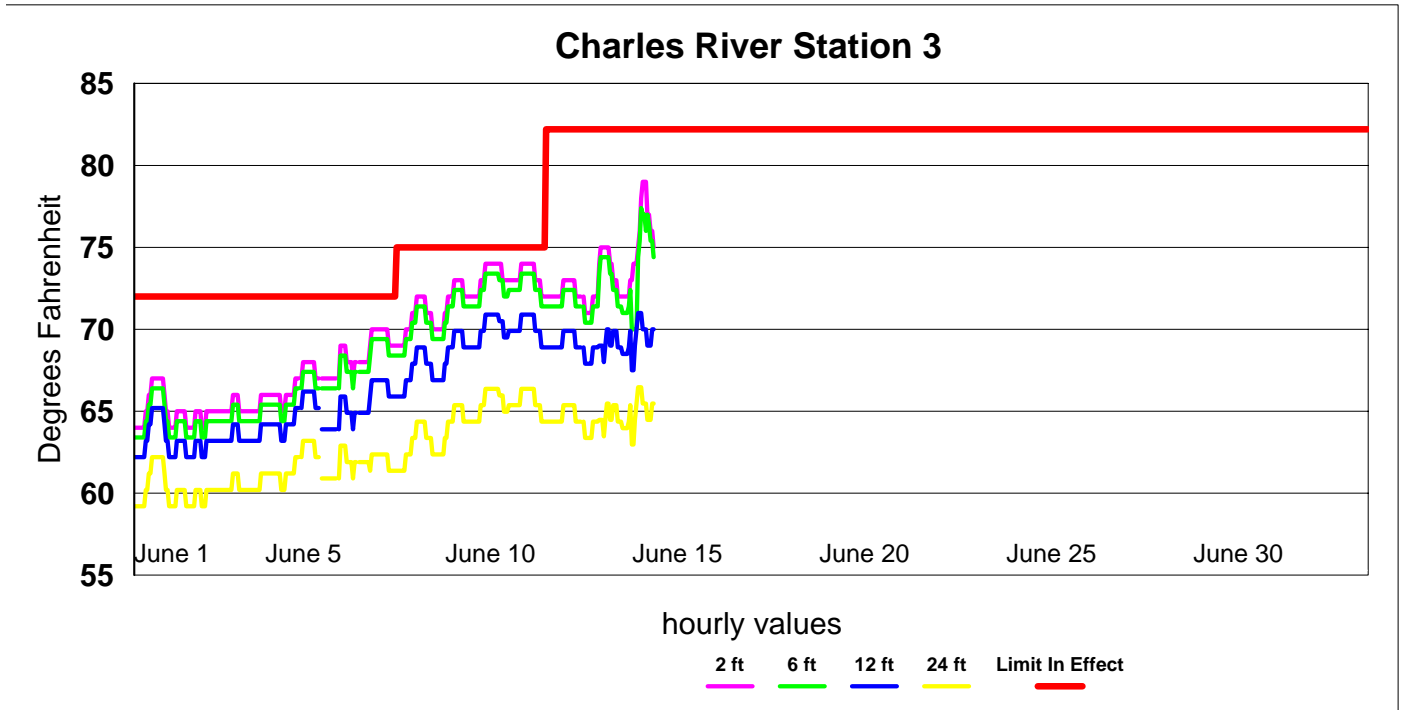
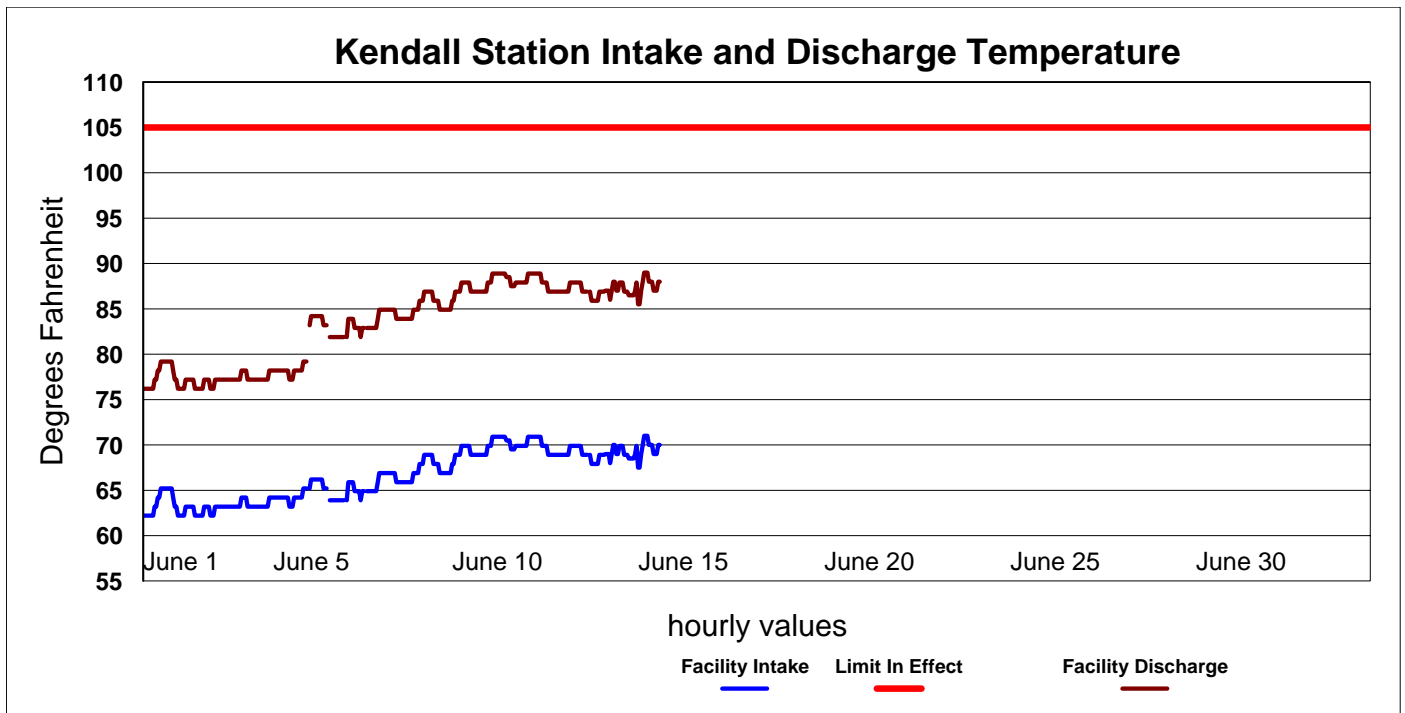


An example of hourly temperature values updated in real-time from all Monitoring Stations and all Monitoring Points, displayed continuously and in real-time on a web page that can be accessed by Regulators. In this example, Station 3 is identified on June 14, 2004. Each Station will display a similar graph. Degrees Fahrenheit scale shall be similar for all stations where possible, and also be the same range where possible. NOTE: Meteorological parameters listed in the permit must also be displayed in a similar format.



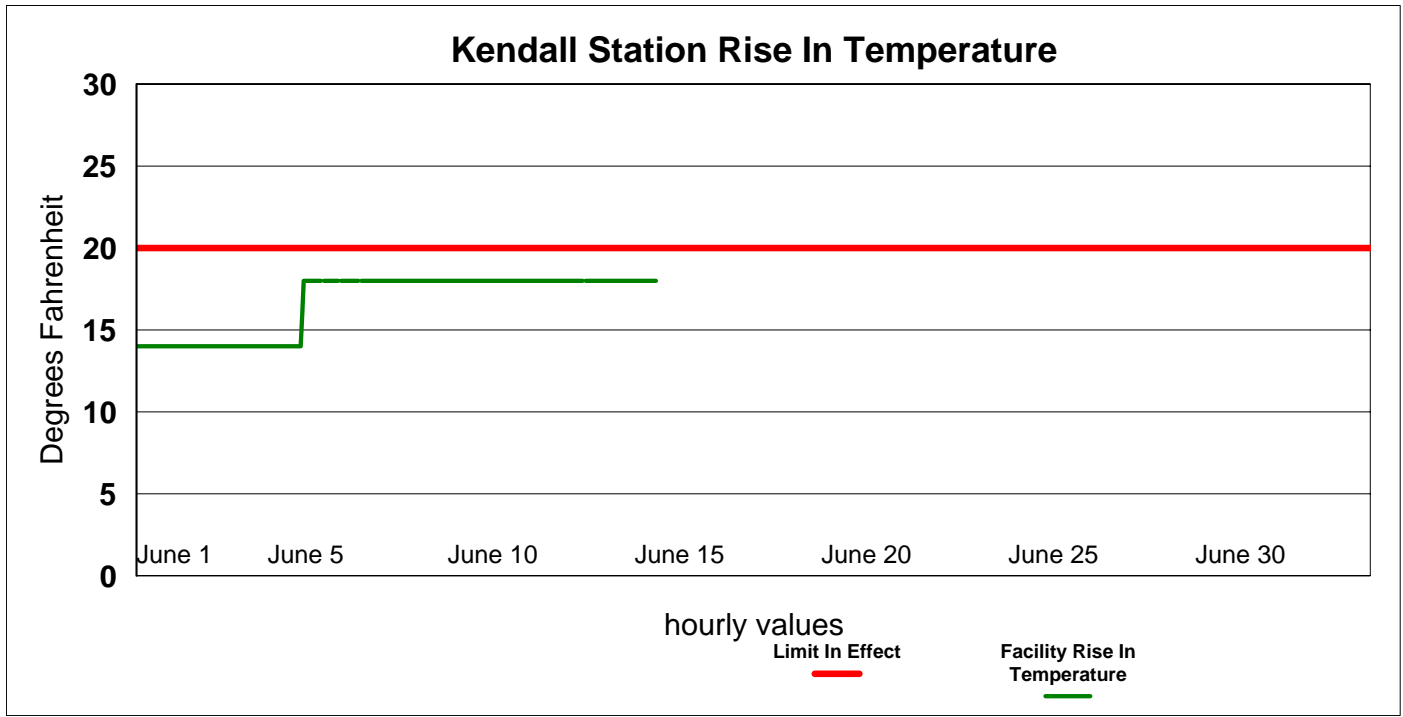
An example of hourly temperature values updated in real-time from Kendall Station Intake and Discharge displayed continuously and in real-time on a web page that can be accessed by Regulators.

NOTE: Meteorological parameters listed in the permit must also be displayed in a similar format.



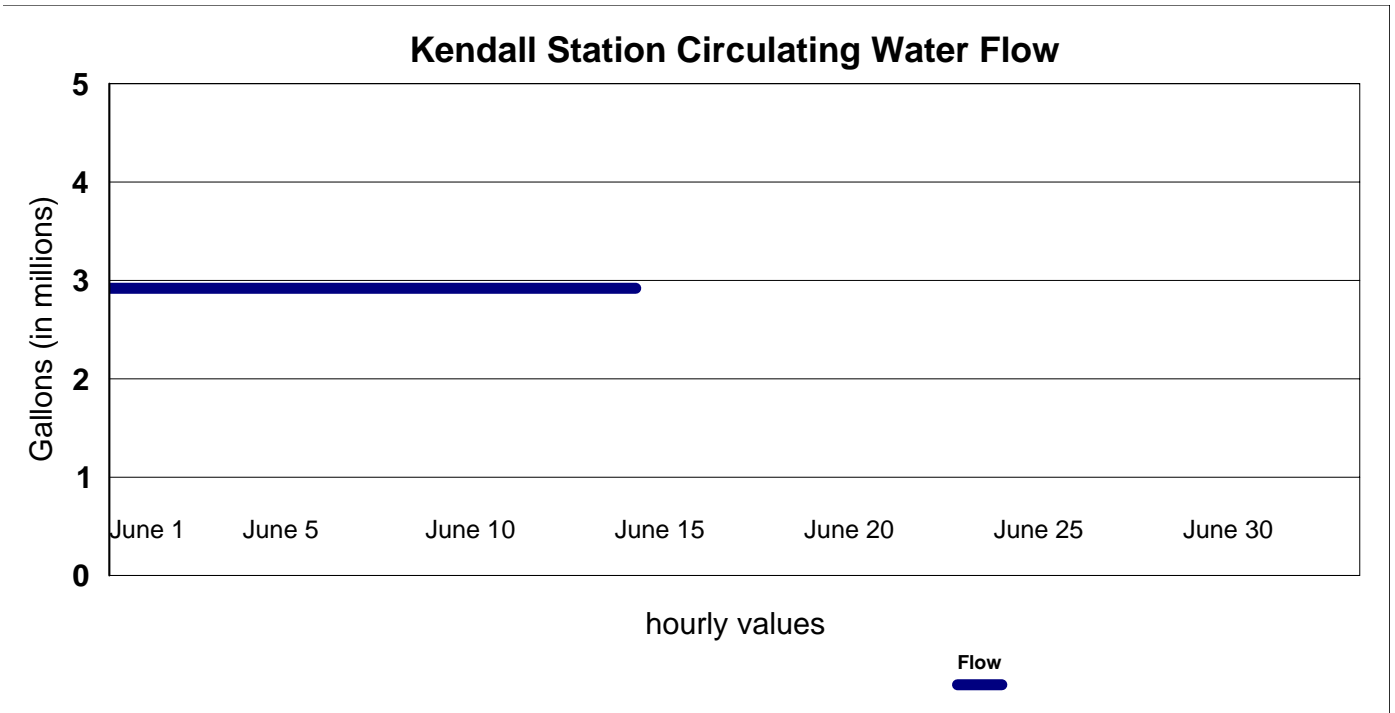
An example of hourly temperature values updated in real-time depicting the rise in temperature at Kendall Station displayed continuously and in real-time on a web page that can be accessed by Regulators.

NOTE: Meteorological parameters listed in the permit must also be displayed in a similar format.



An example of hourly water use values updated in real-time depicting the circulating water flow at Kendall Station displayed continuously and in real-time on a web page that can be accessed by Regulators.

NOTE: Meteorological parameters listed in the permit must also be displayed in a similar format.



An example of hourly heat load values updated in real-time depicting the heat load at Kendall Station displayed continuously and in real-time on a web page that can be accessed by Regulators.

NOTE: Meteorological parameters listed in the permit must also be displayed in a similar format.

