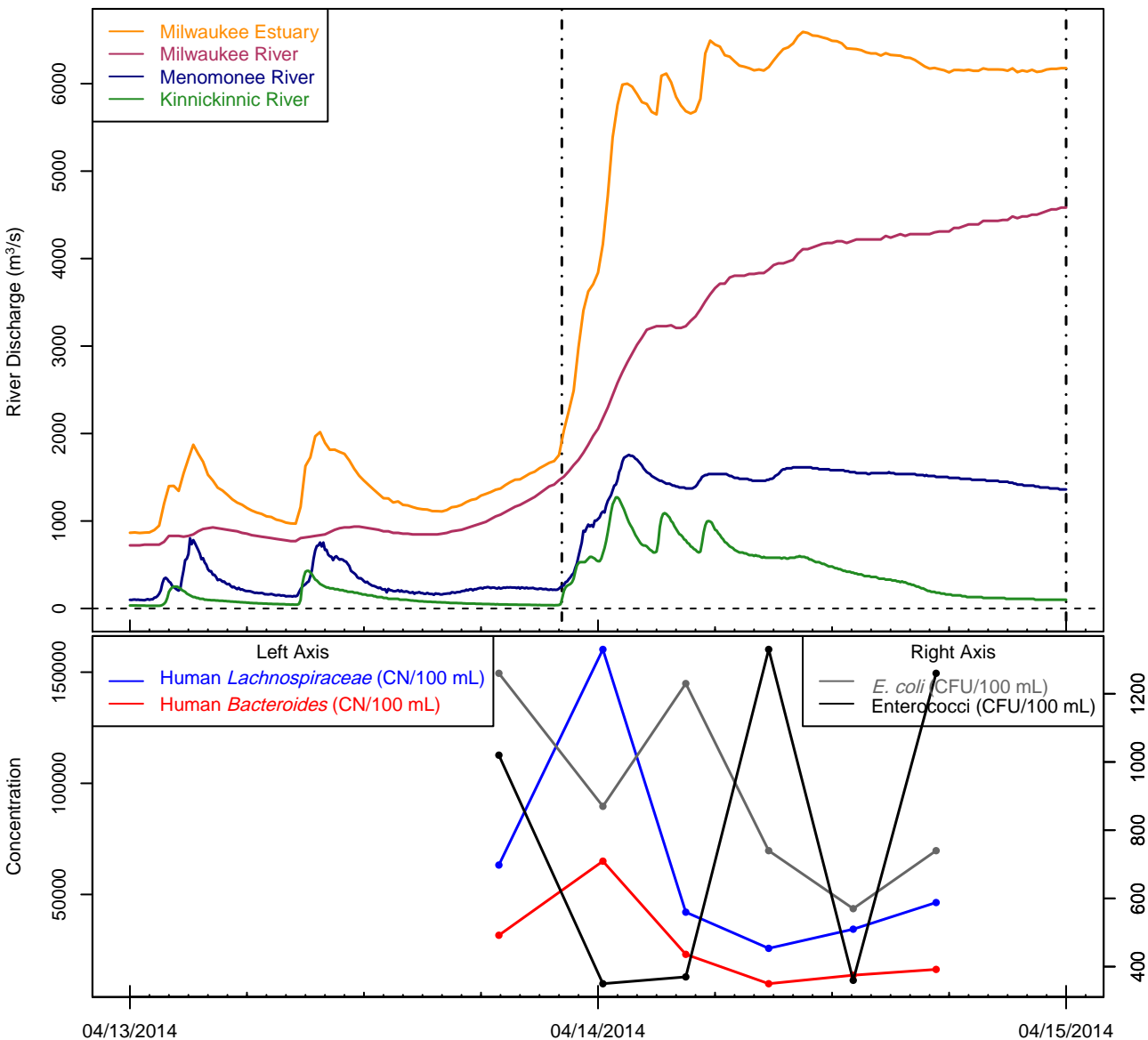


**S4 Fig.** Streamflow (upper panel) and corresponding HB, Lachno2, E. coli, and enterococci indicator concentrations (lower panel) measured during rain event and low-flow periods in the MN River in Milwaukee, Wisconsin in 2014 and 2015. Each letter (A–N) represents a different sampling period. Vertical black dashed lines represent the beginning and ending dates and times that were defined for each event or low-flow period. HB, human Bacteroides; Lachno2, human Lachnospiraceae; MN, Menomonee

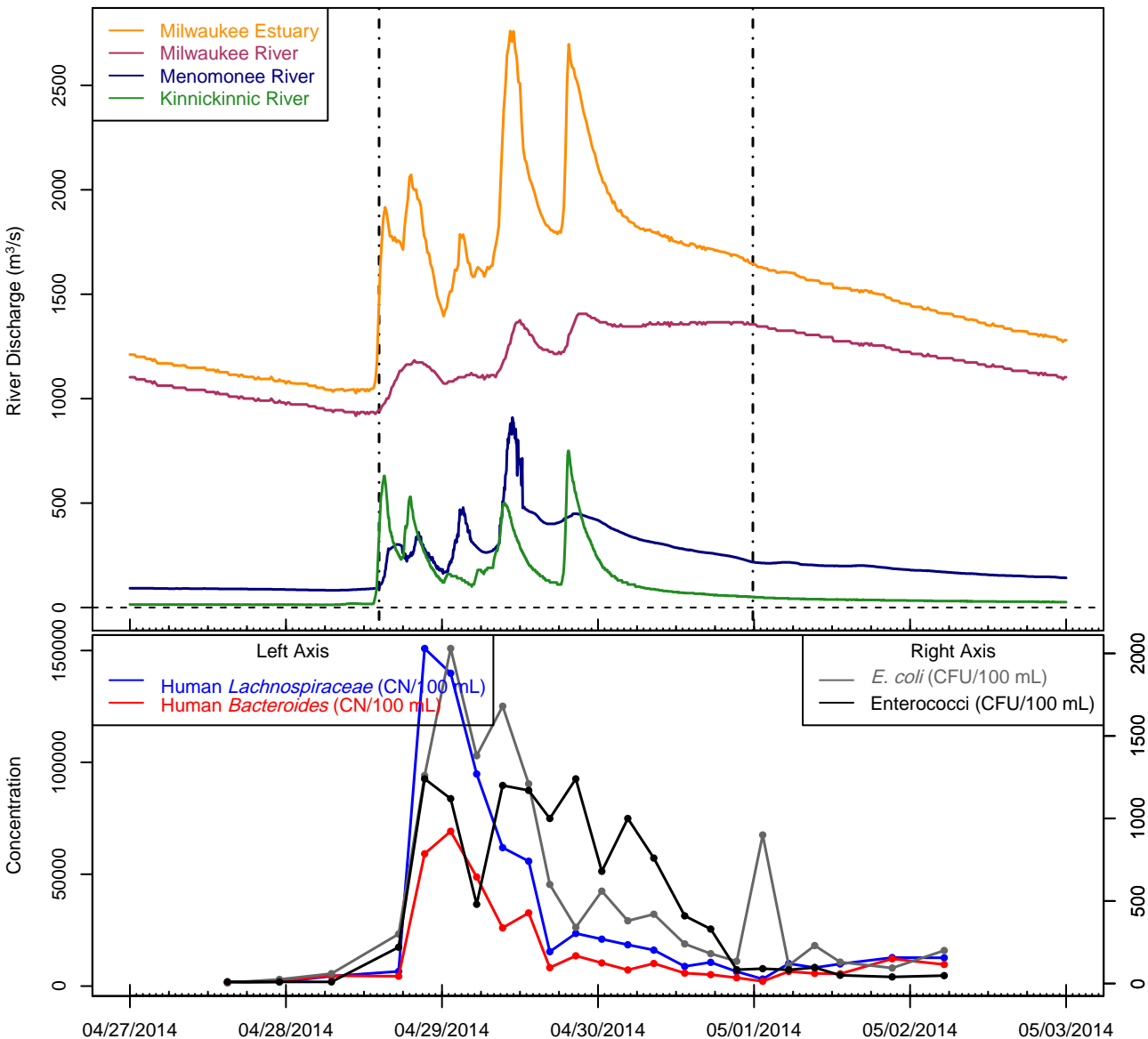
**A**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



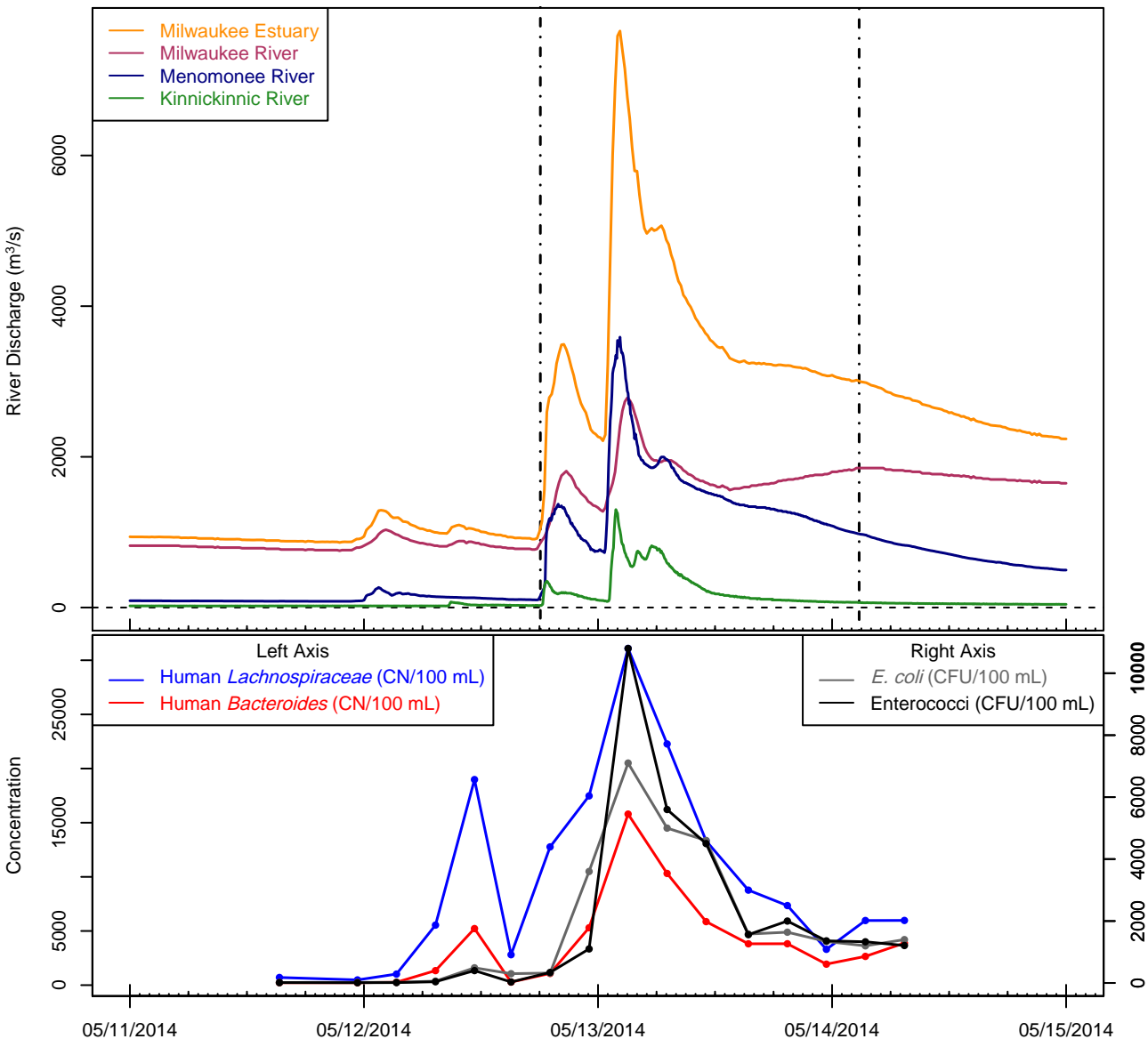
**B**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



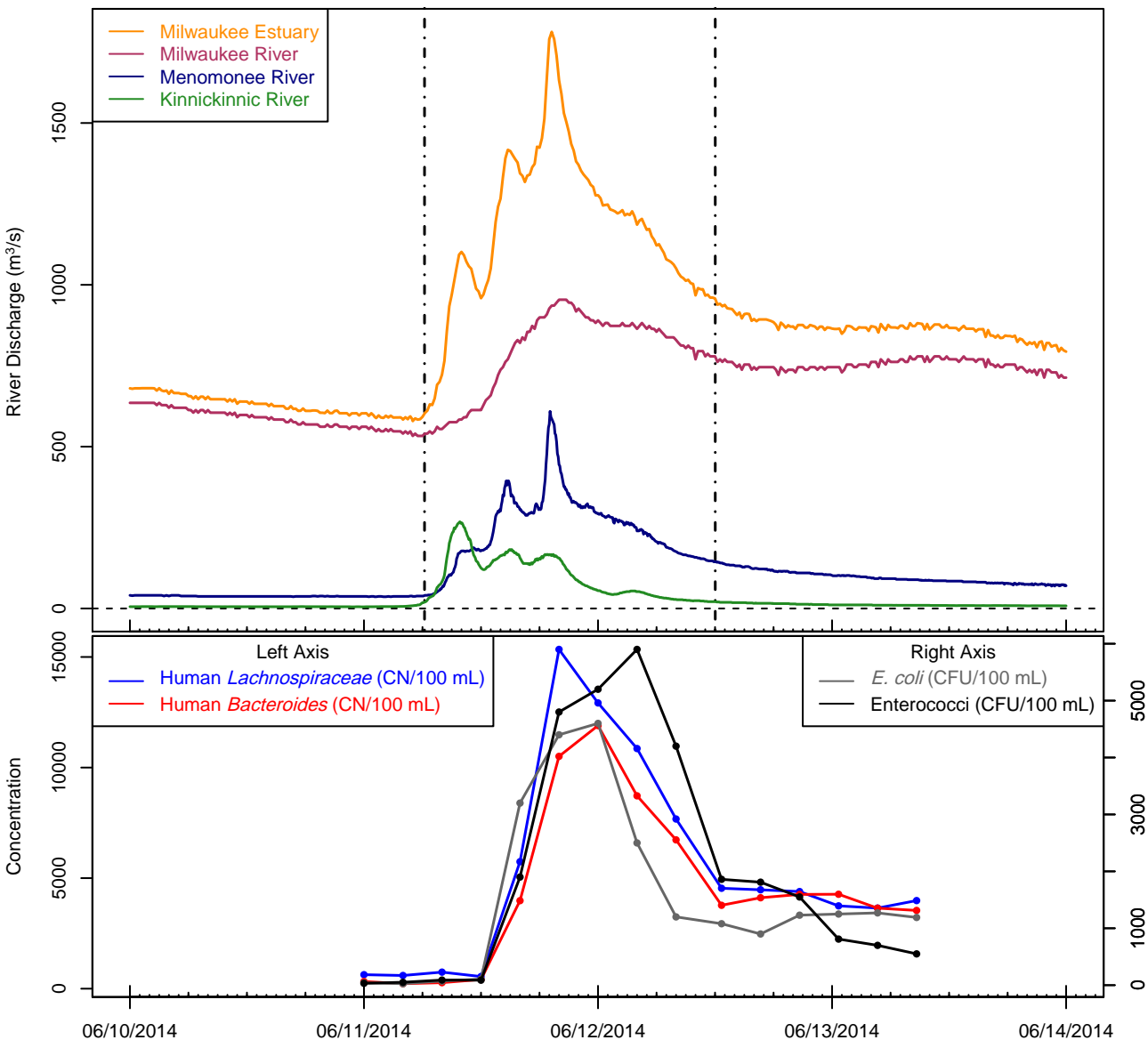
**C**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



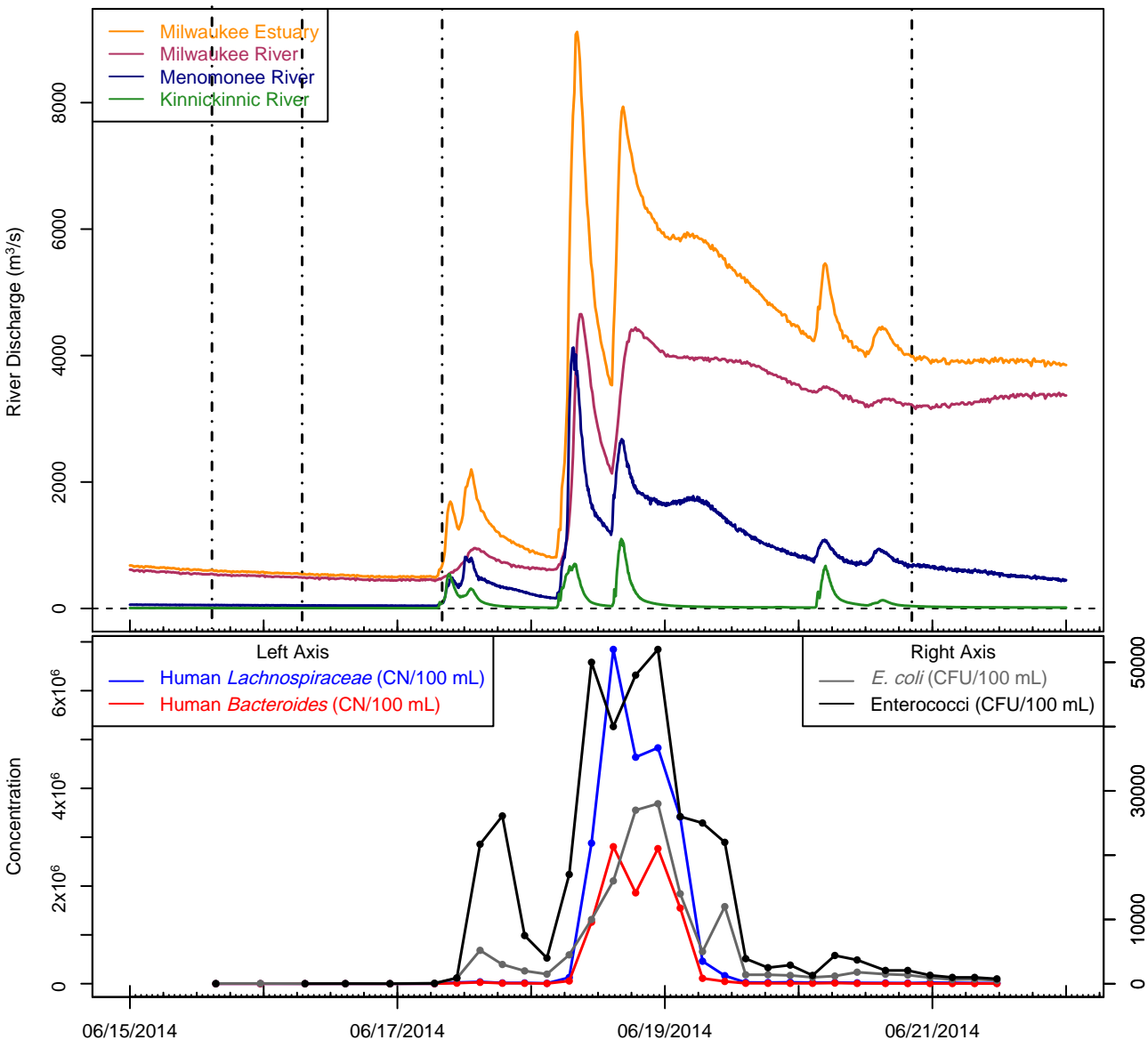
**D**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



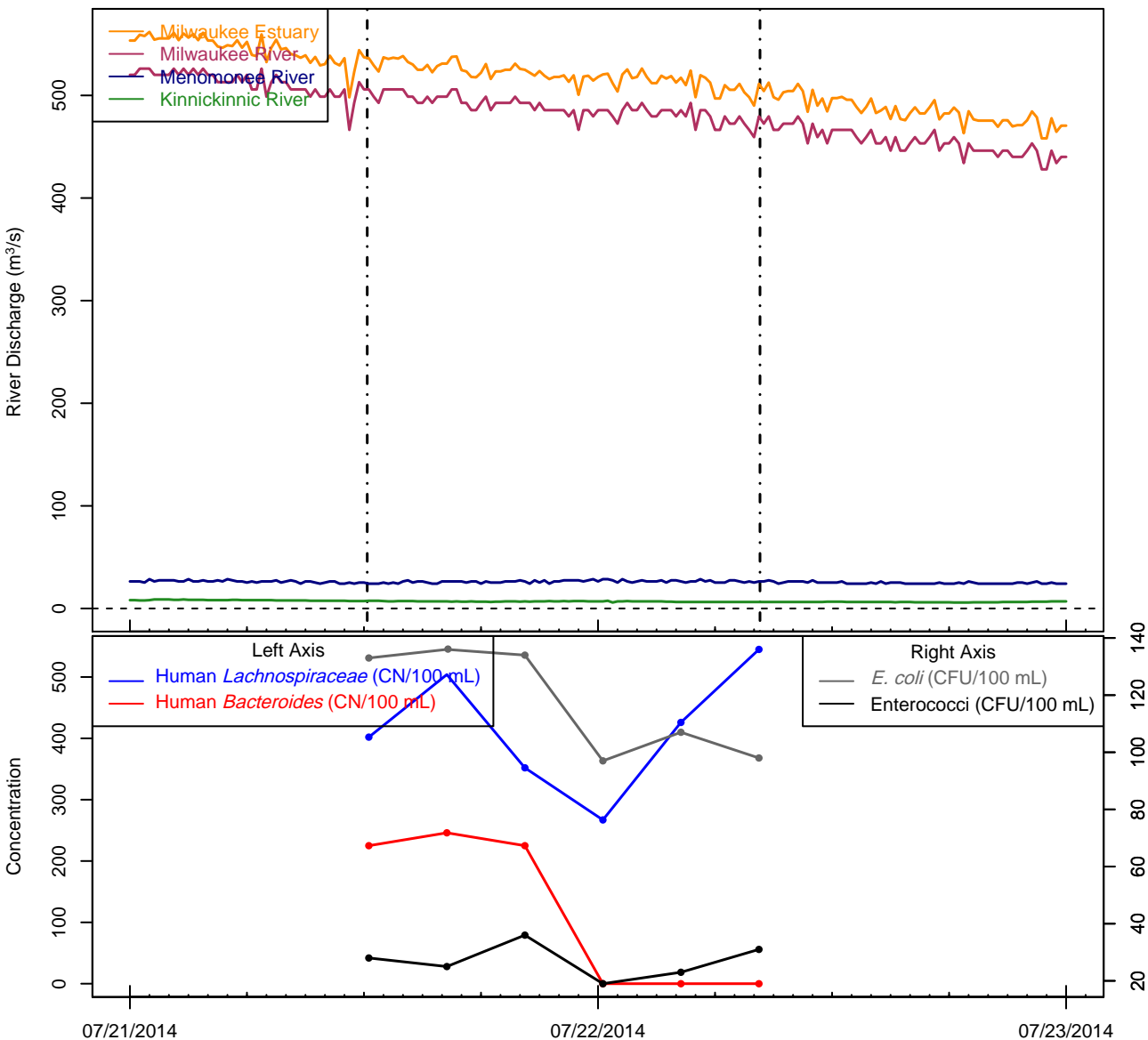
**E**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



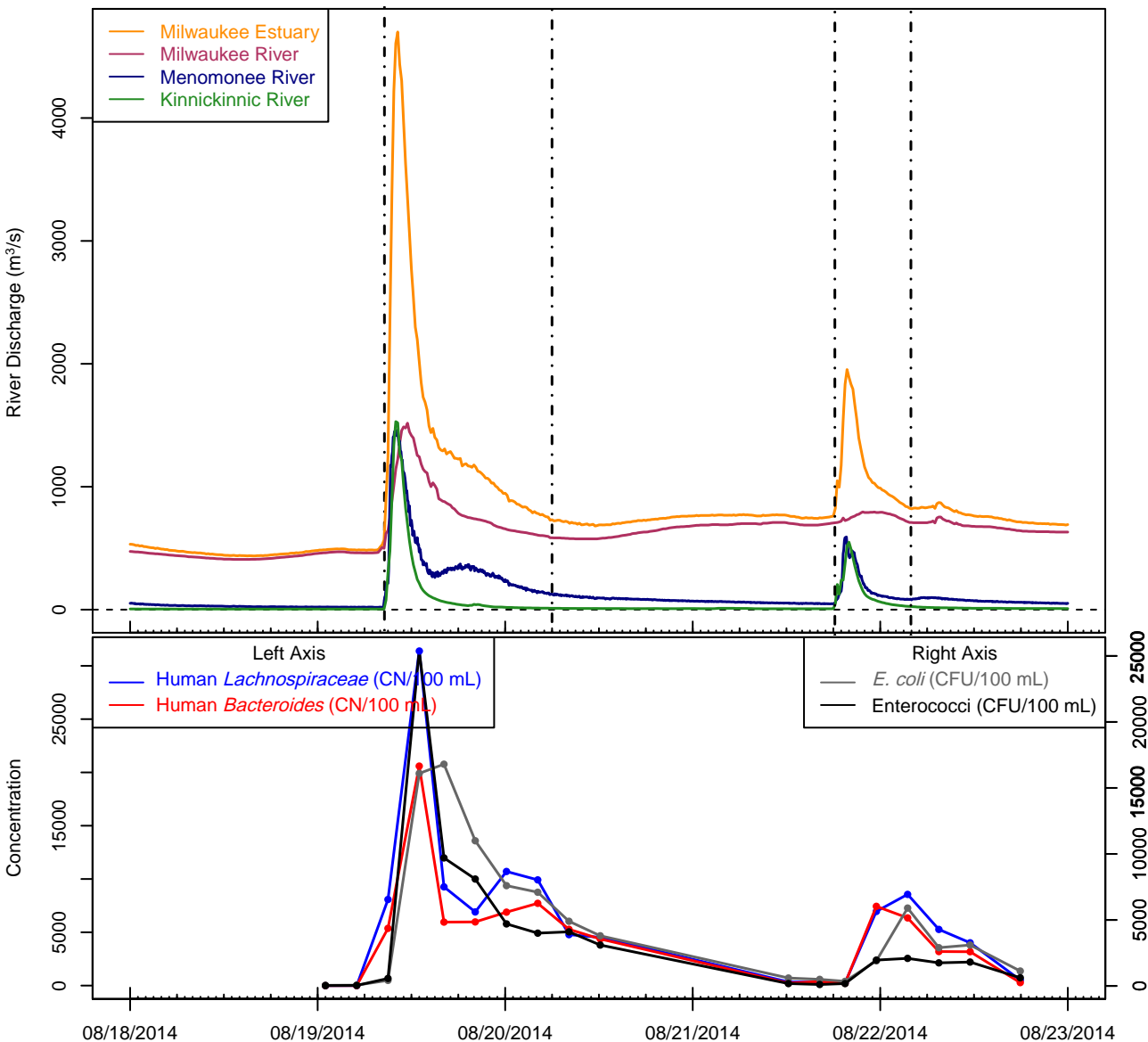
**F**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



**G**

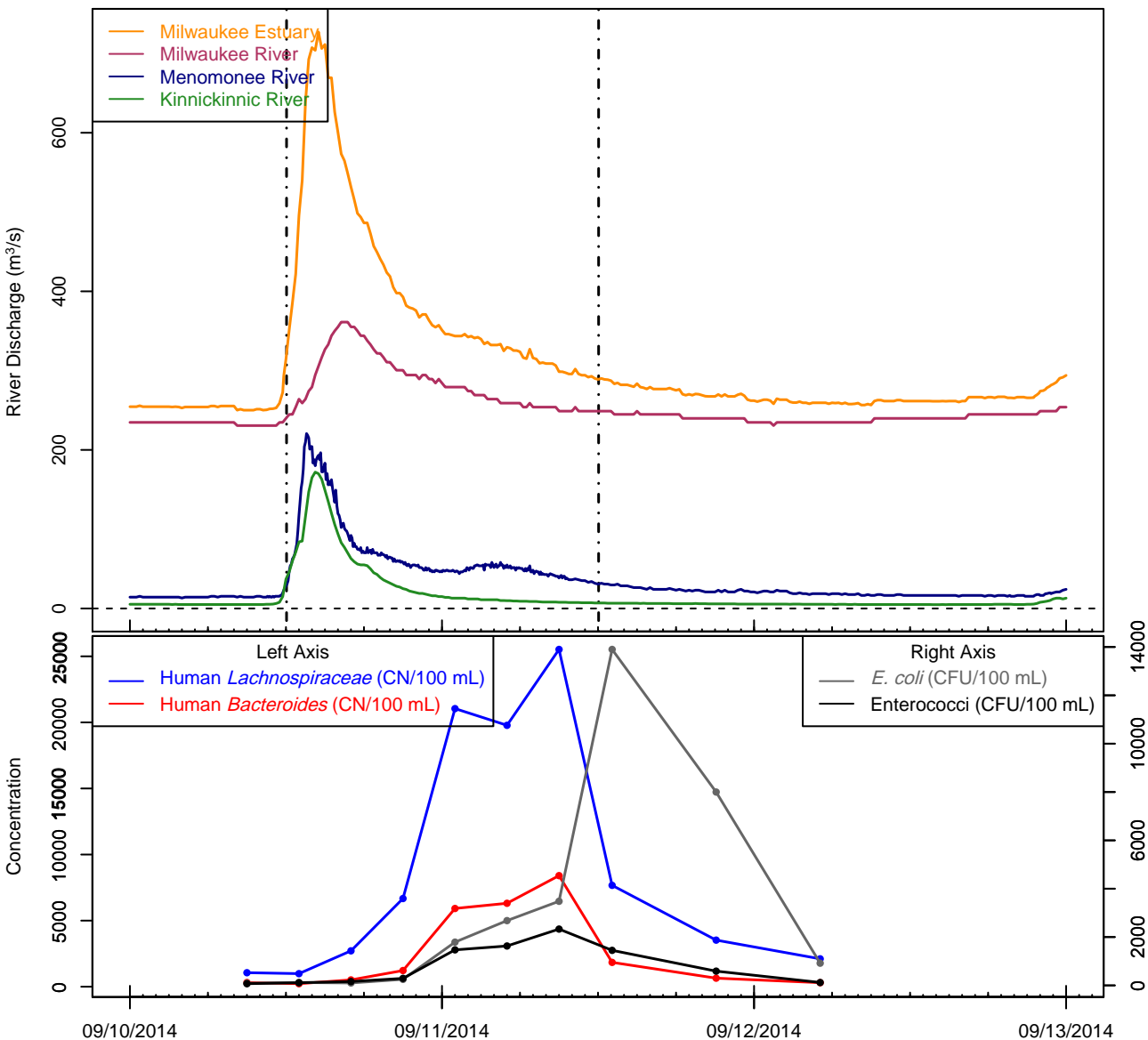
# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



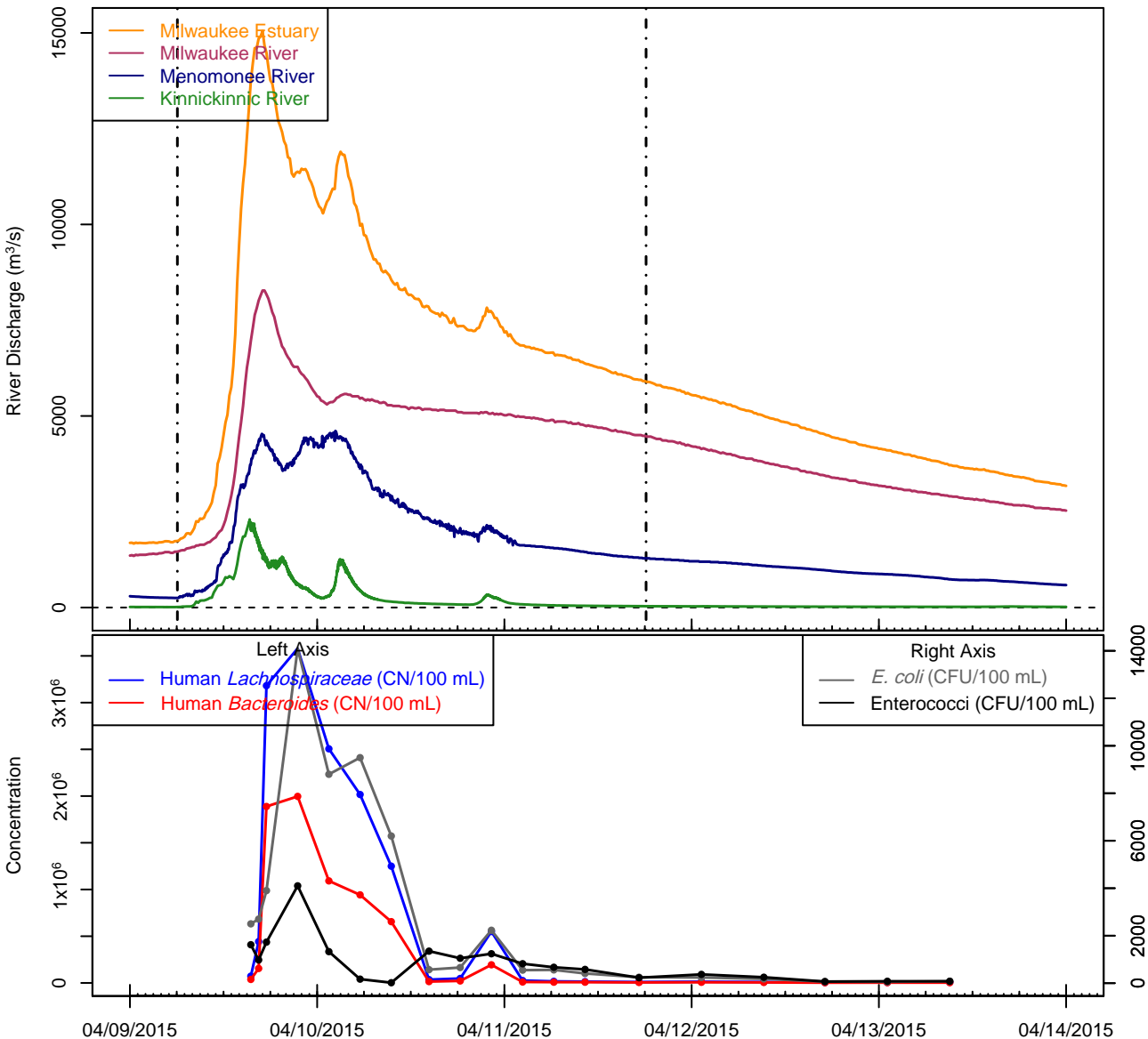


H

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River

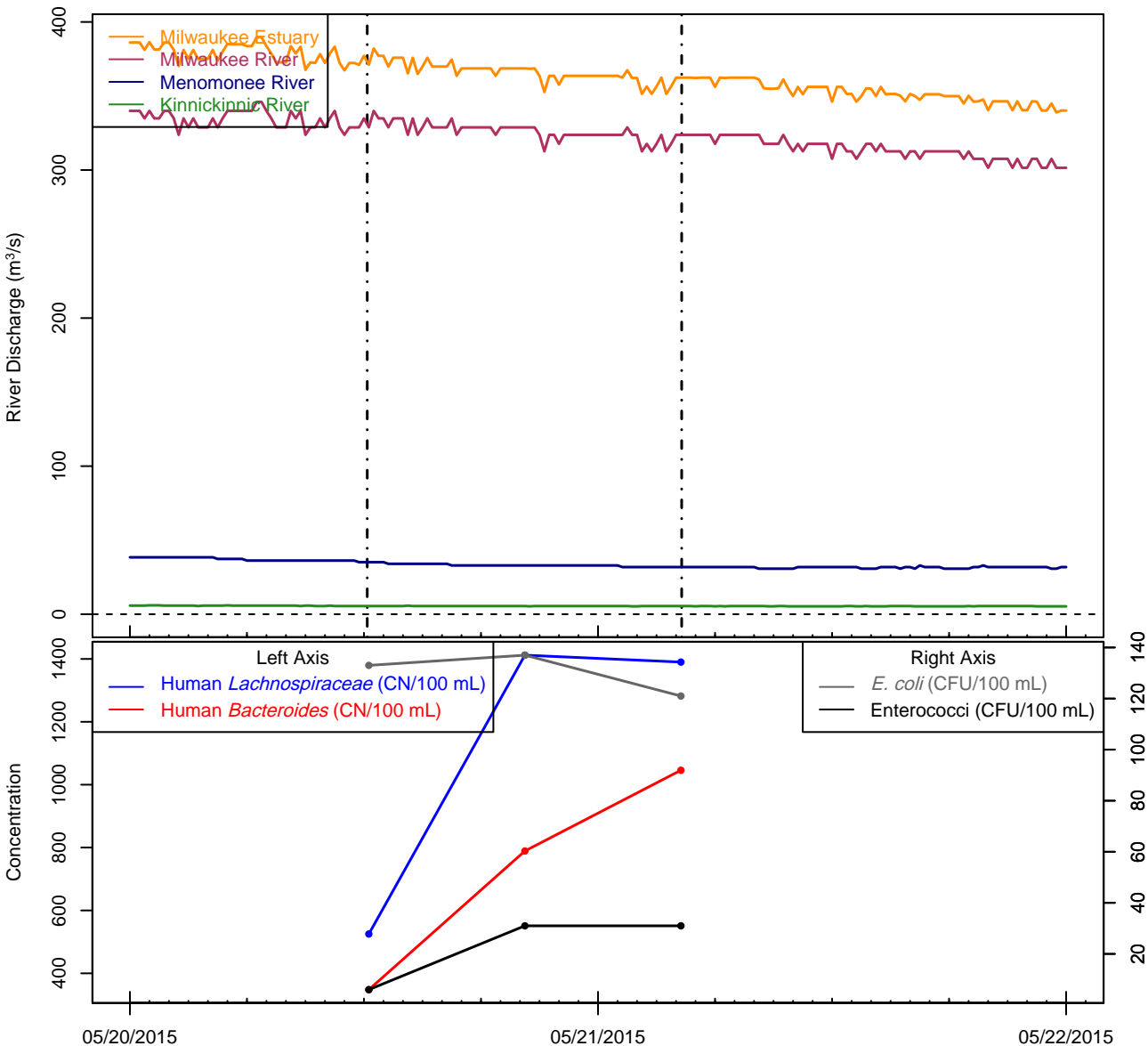


# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



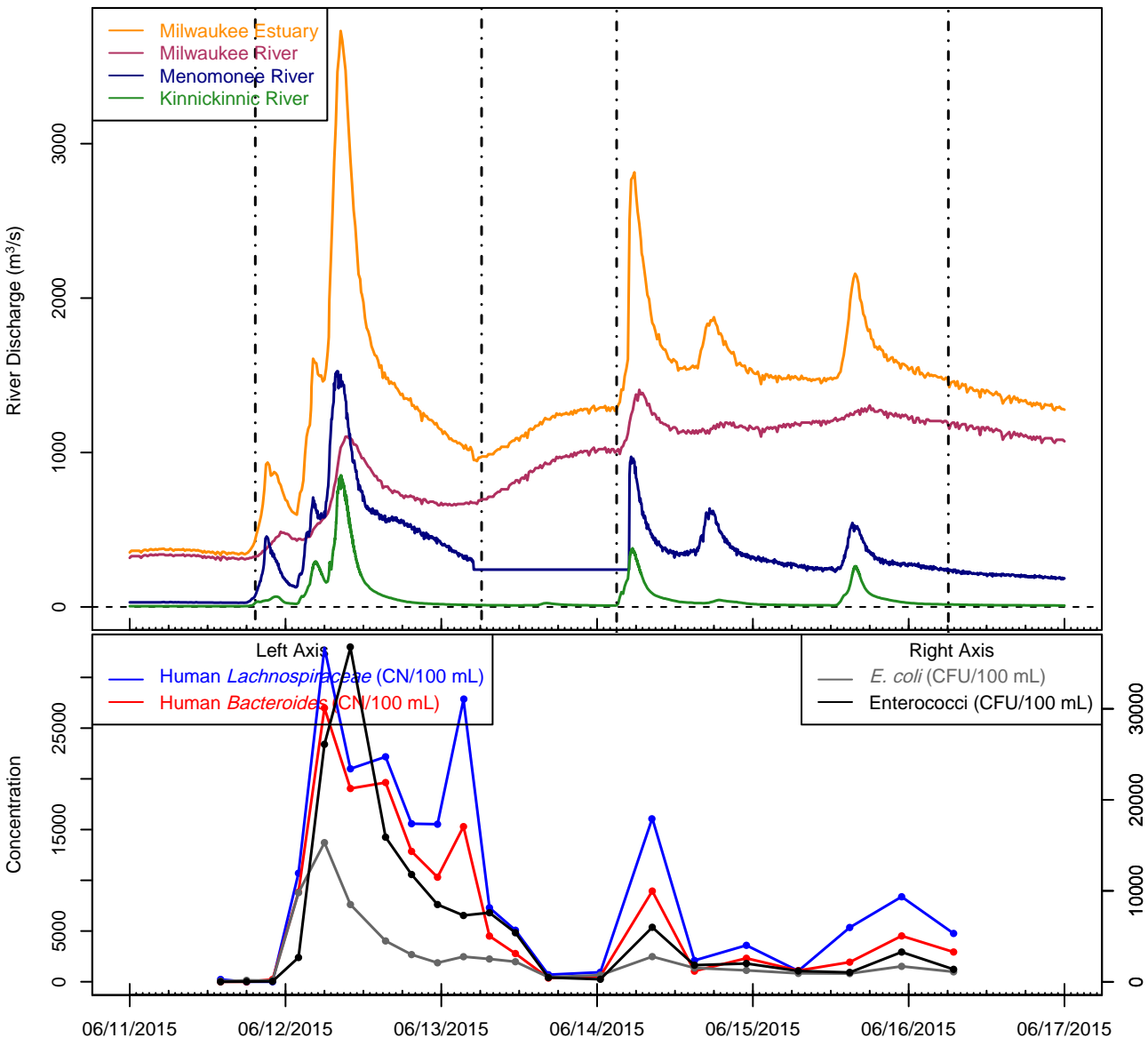
J

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



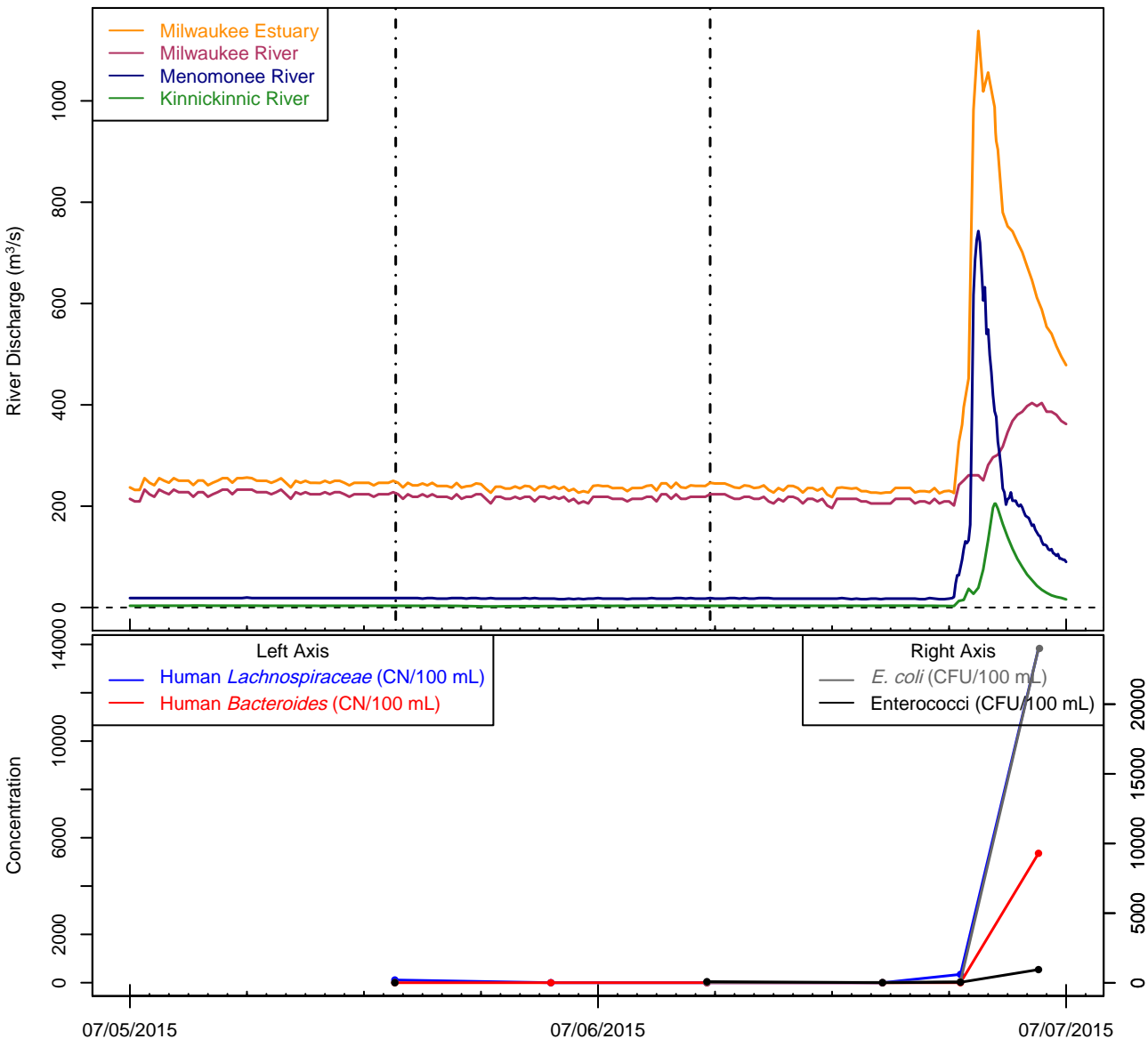
**K**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



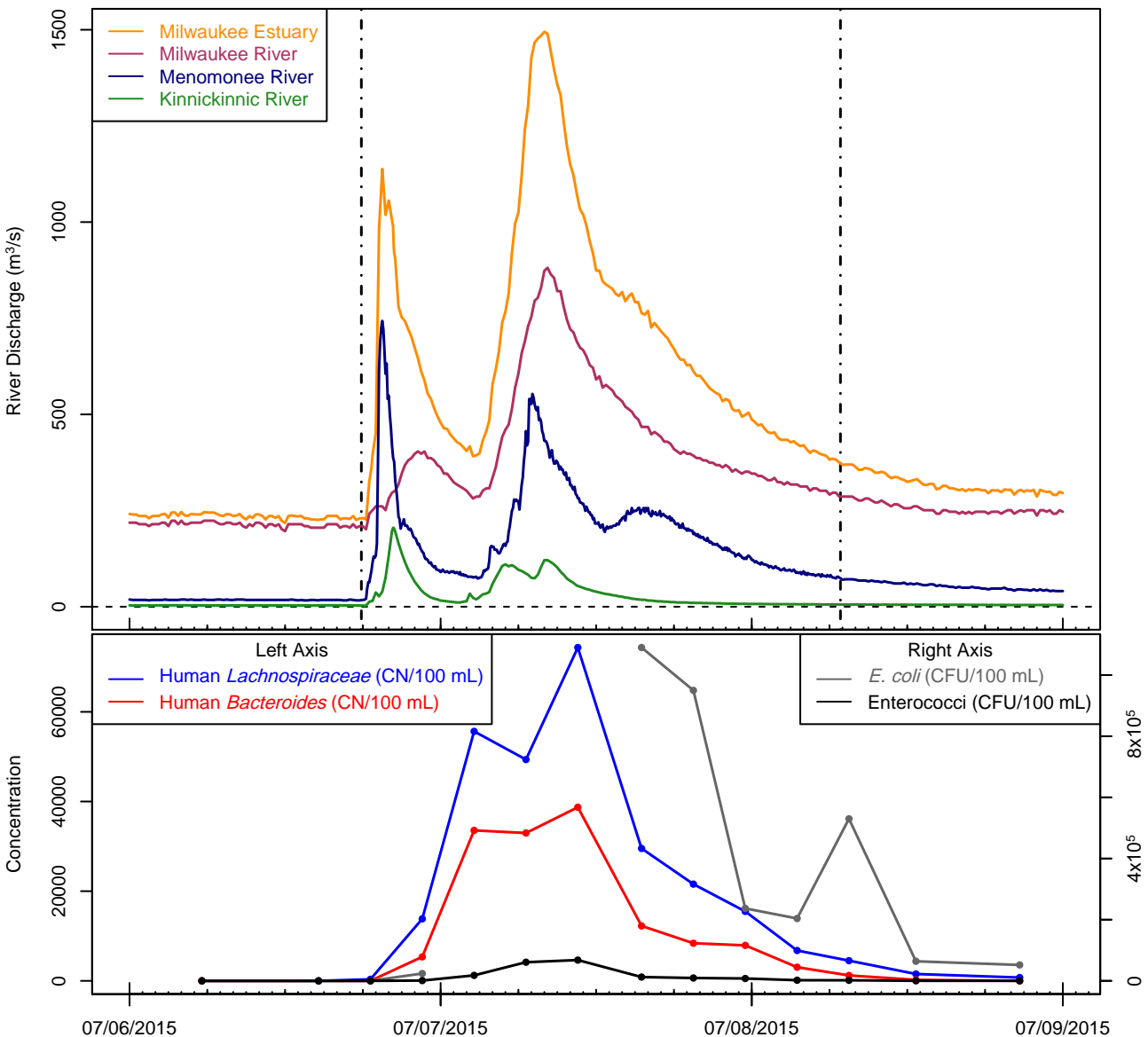
**L**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



**M**

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River



N

# Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Menomonee River

