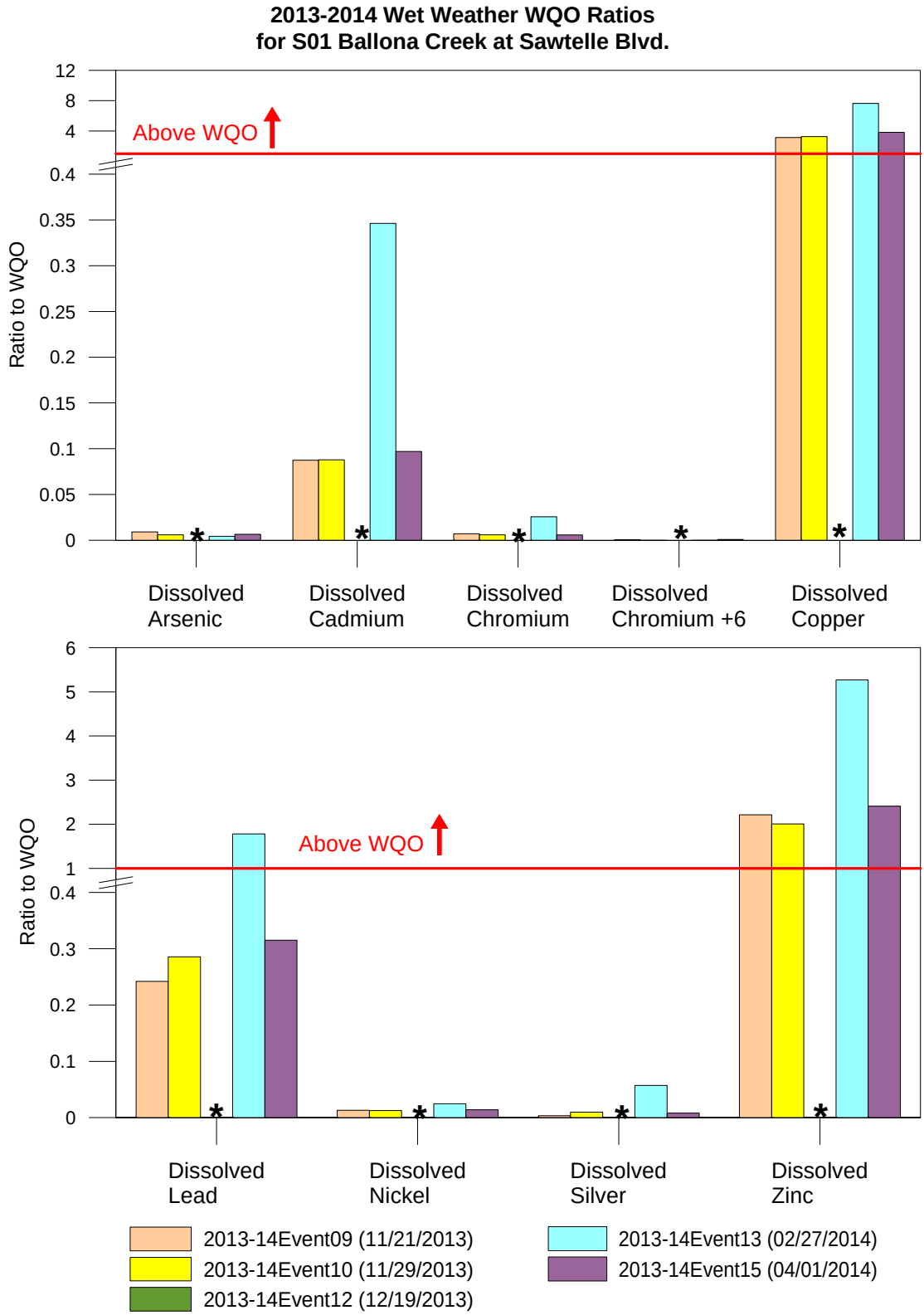
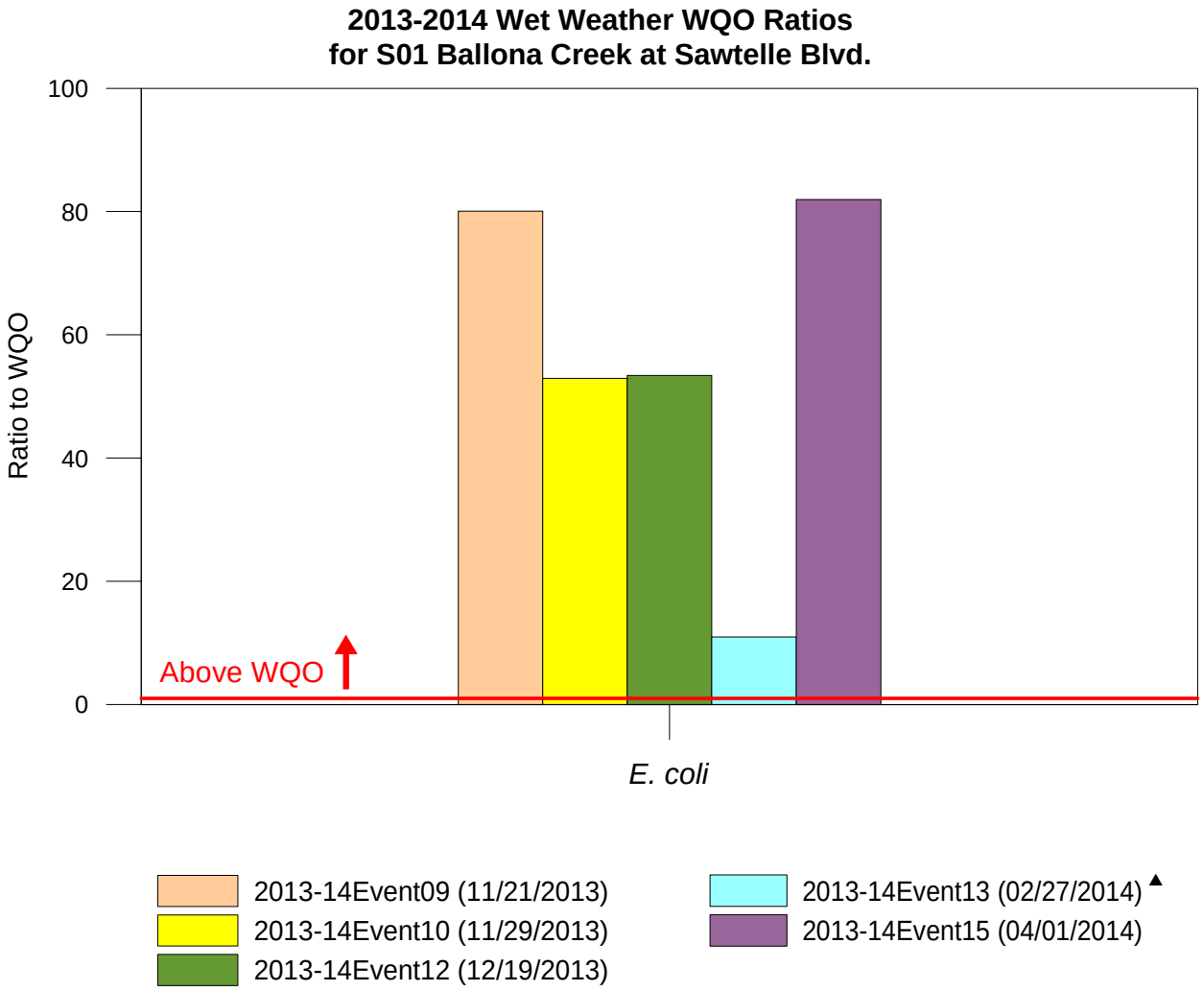


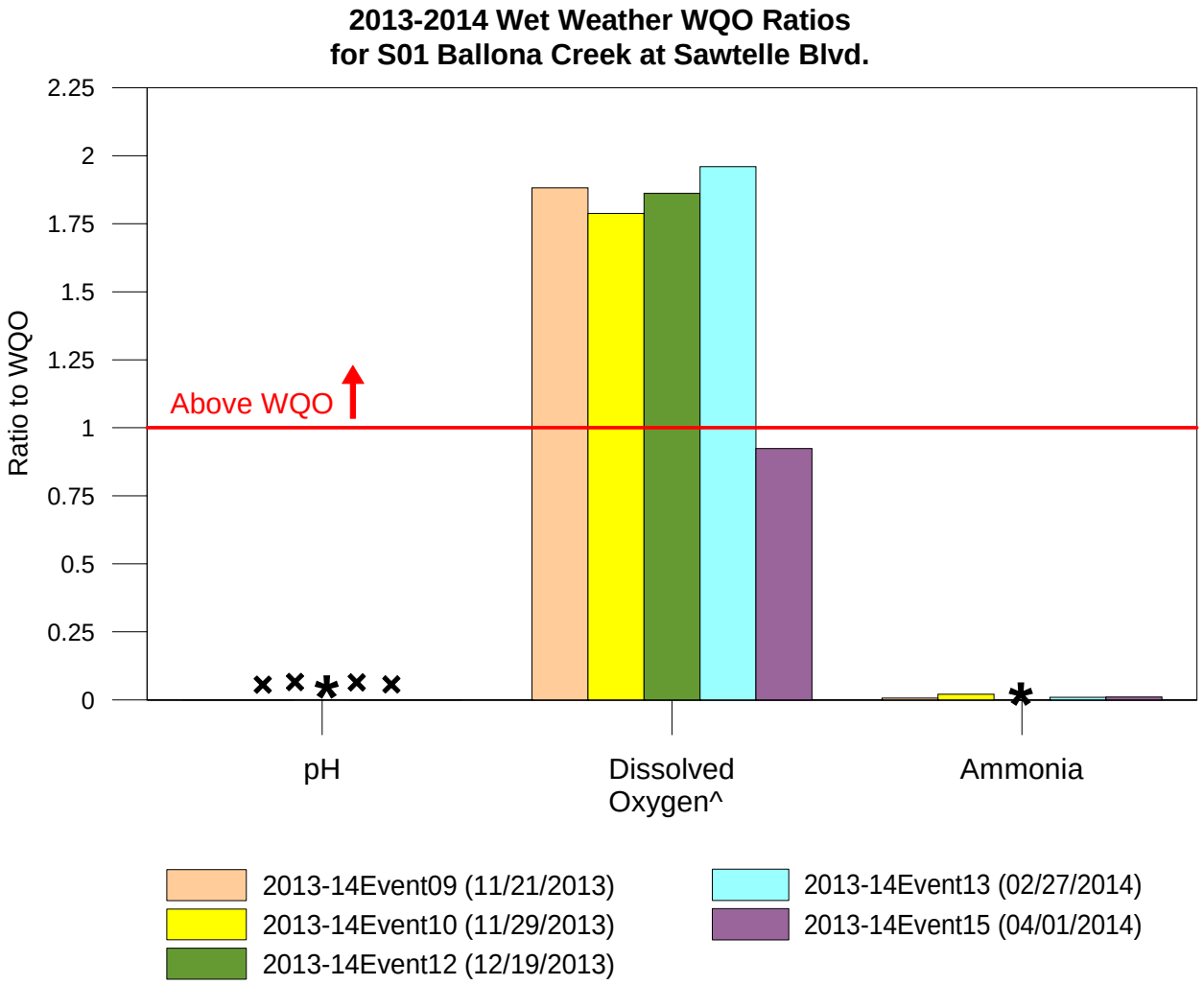
*Samples were not collected for dissolved metals during Event 12.

Figure 4-3.1 S01 Ballona Creek at Sawtelle Blvd Wet Weather Ratio Plots



▲Not an exceedance of the E. coli water quality objective due to the High Flow Suspension of Recreational Uses (LARWQCB, 2003).

Figure 4-3.1 S01 Ballona Creek at Sawtelle Blvd Wet Weather Ratio Plots



^Dissolved oxygen is an exceedance if ratio to WQO is below 1.

× pH was within WQO range.

*Samples were not collected for ammonia or pH during Event 12.

Figure 4-3.1 S01 Ballona Creek at Sawtelle Blvd Wet Weather Ratio Plots

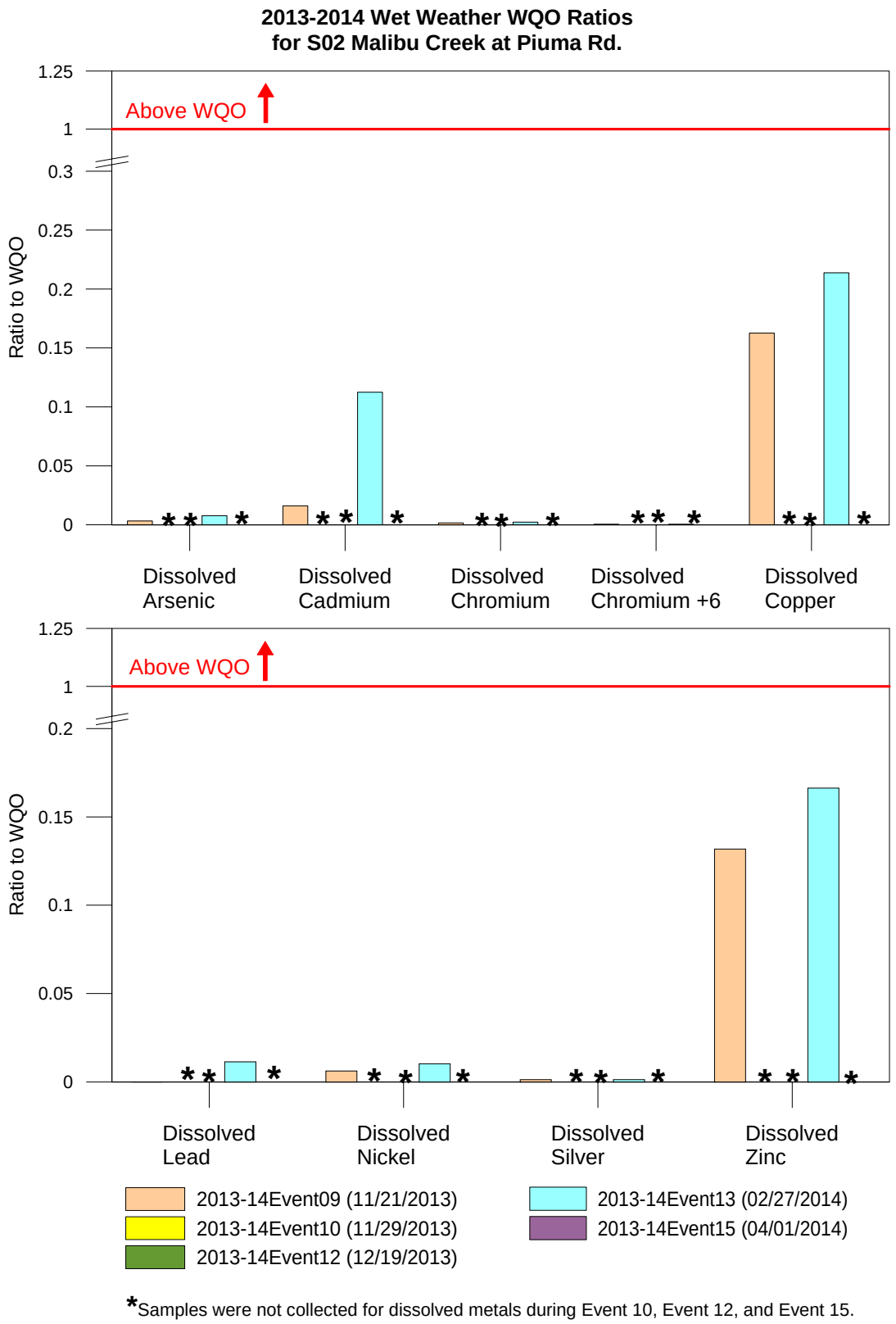
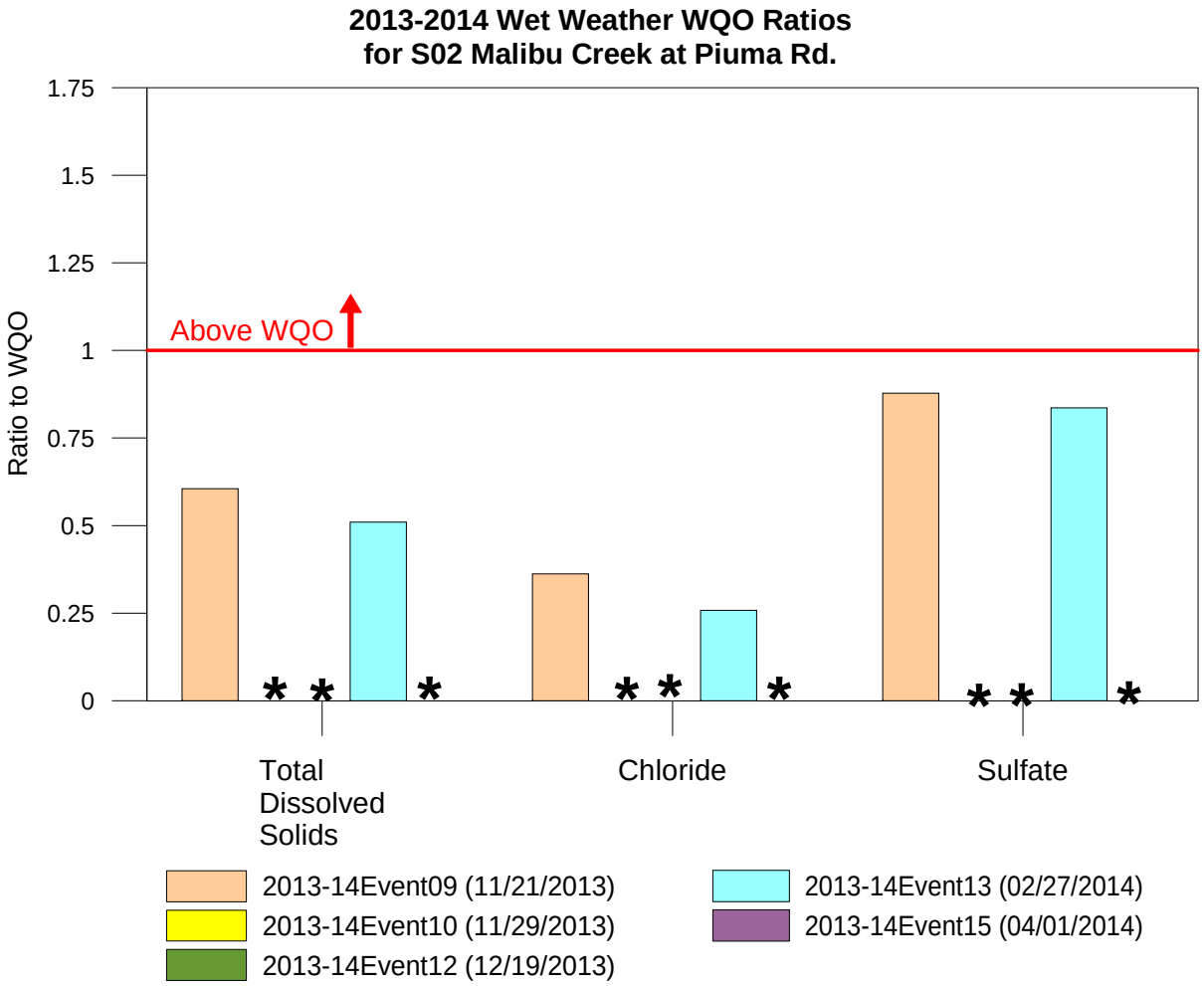
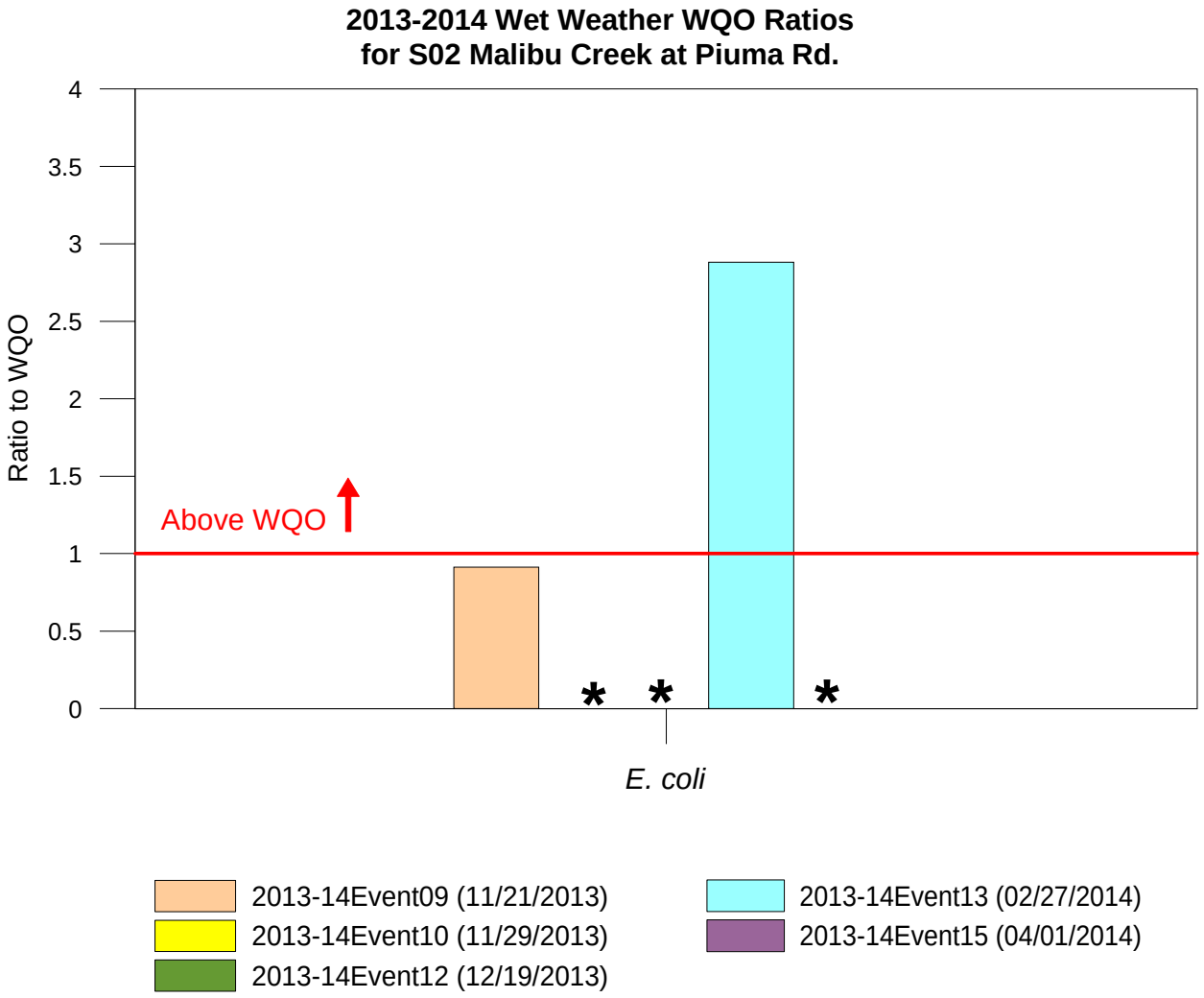


Figure 4-3.2 S02 Malibu Creek at Piuma Rd Wet Weather Ratio Plots



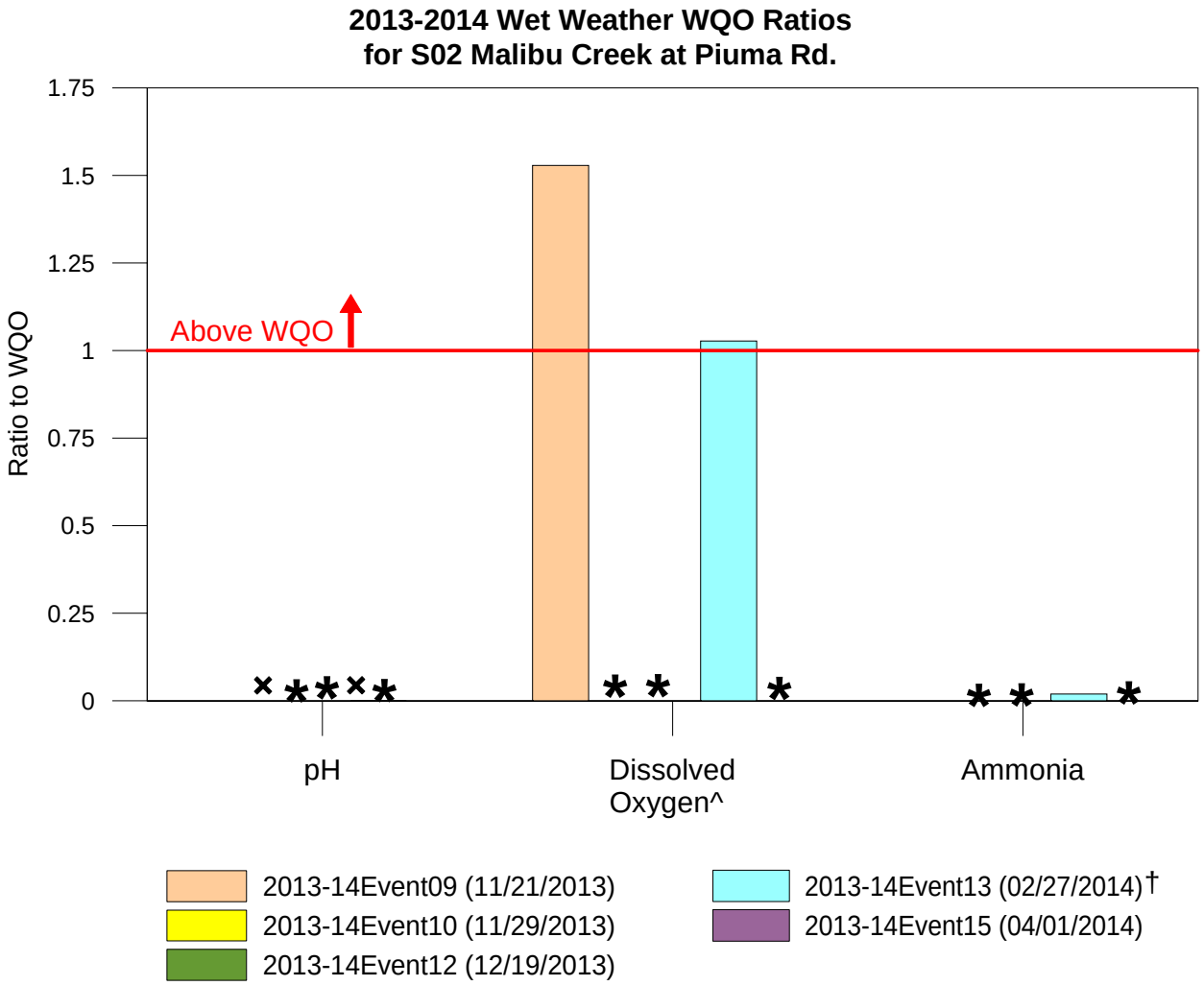
*Samples were not collected for chloride, sulfate, or total dissolved solids during Event 10, Event 12 and Event 15.

Figure 4-3.2 S02 Malibu Creek at Piuma Rd Wet Weather Ratio Plots



*Samples were not collected for fecal coliforms during Event 10, Event 12, and Event 15.

Figure 4-3.2 S02 Malibu Creek at Piuma Rd Wet Weather Ratio Plots



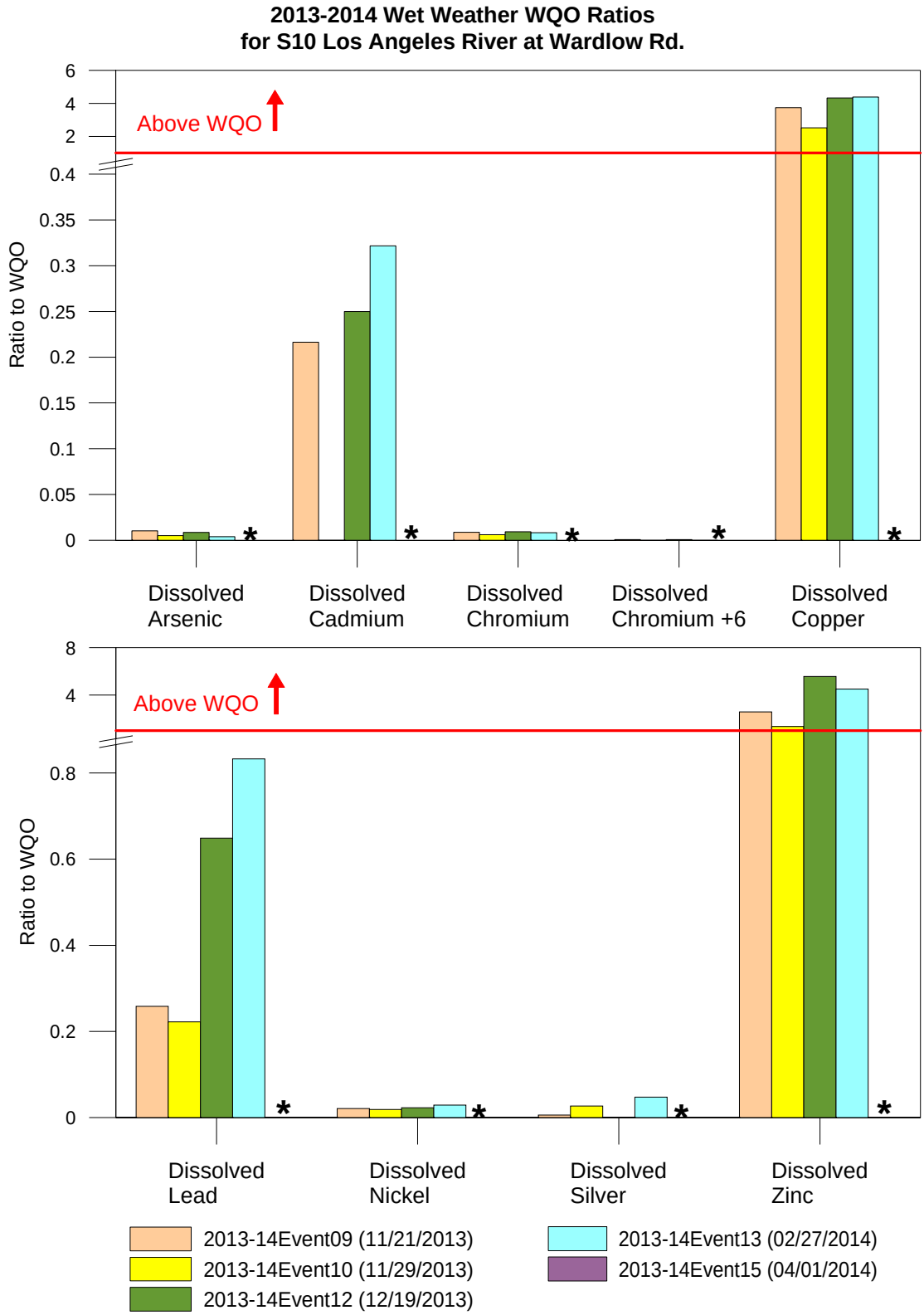
^Dissolved oxygen is an exceedance if ratio to WQO is below 1.

× pH was within WQO range.

*Samples were not collected for ammonia, dissolved oxygen, or pH during Event 10, Event 12 and Event 15.

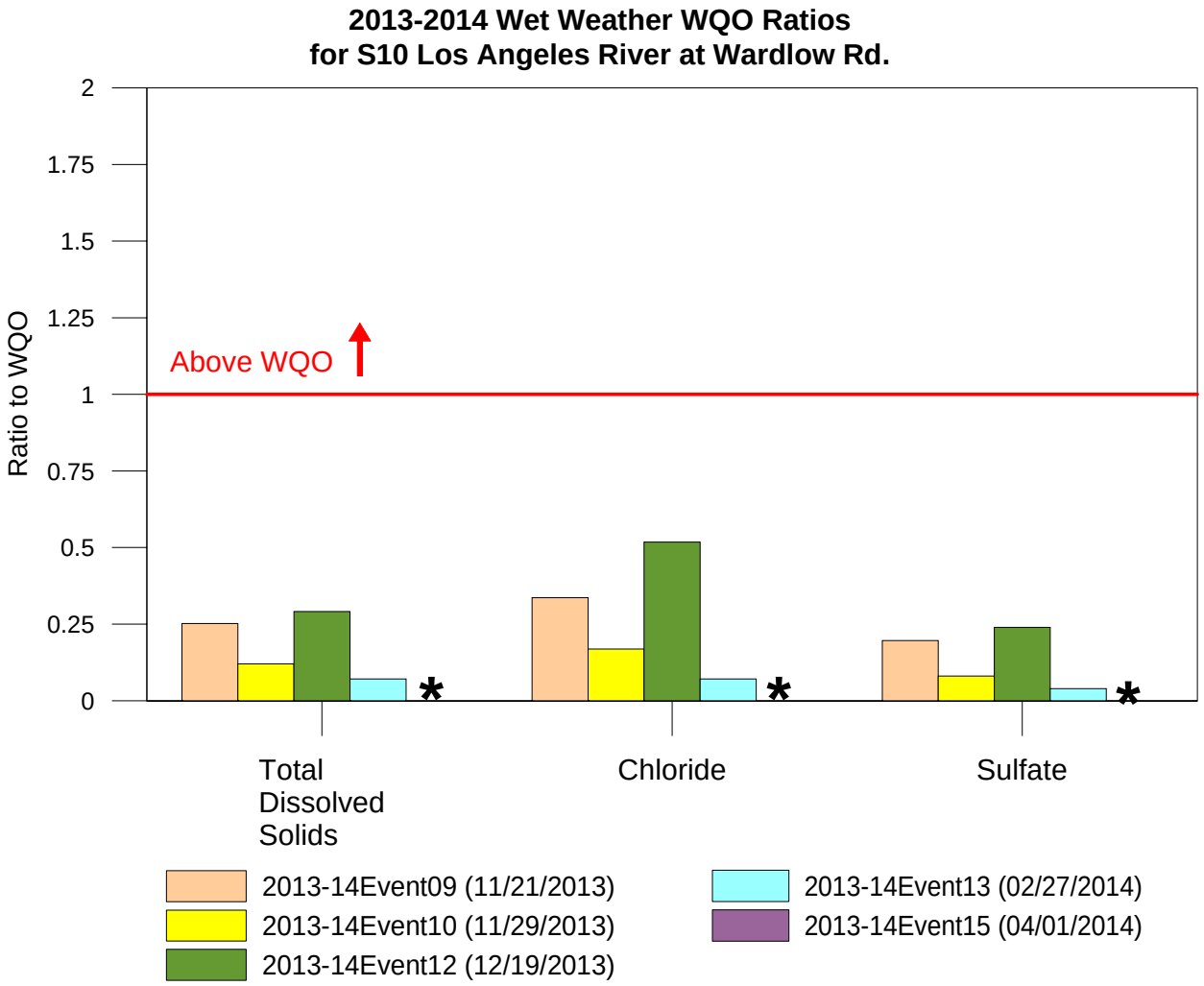
† Dissolved oxygen and pH field measurements used for 2013-14Event13

Figure 4-3.2 S02 Malibu Creek at Piuma Rd Wet Weather Ratio Plots



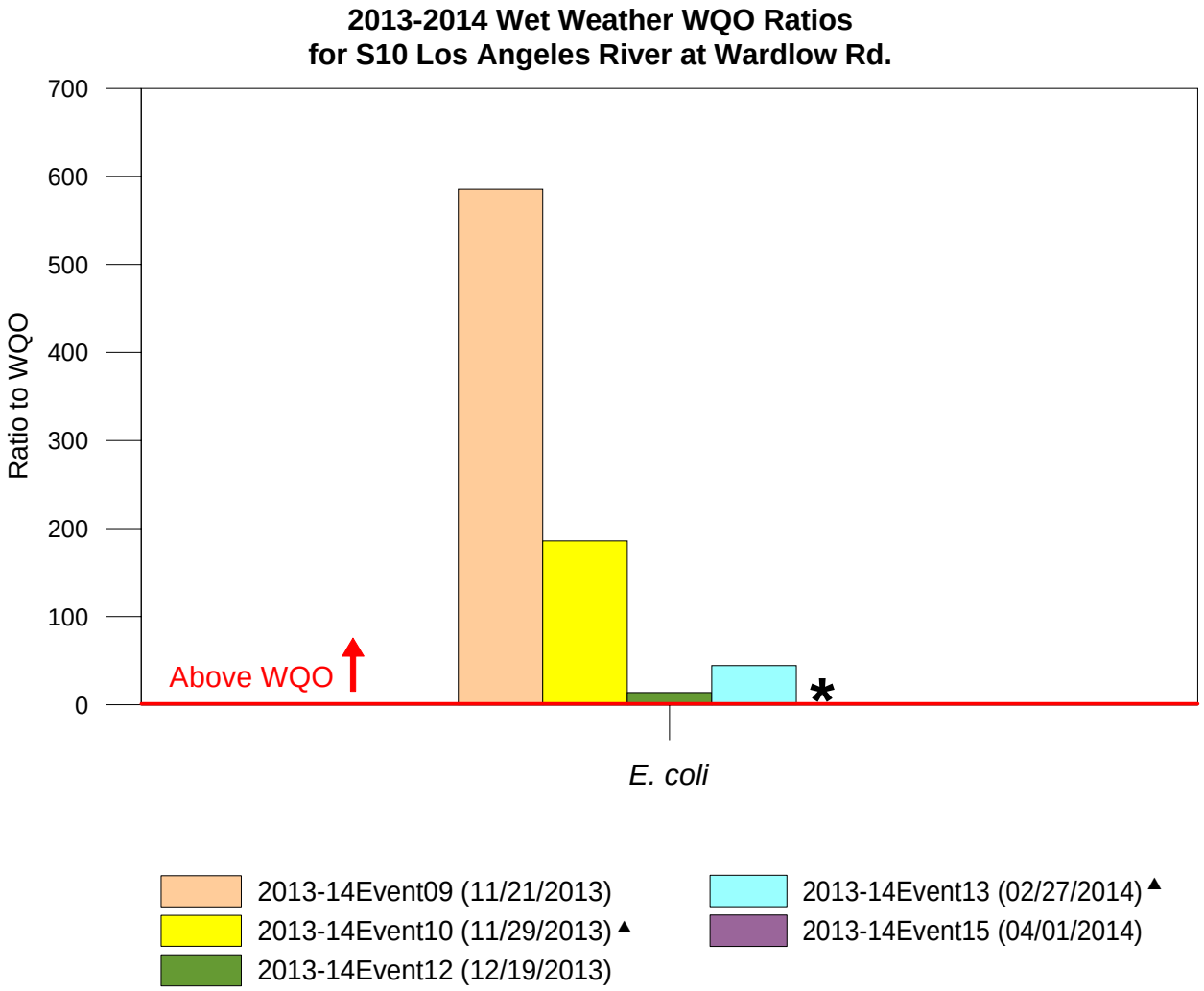
*Samples were not collected for dissolved metals during Event 15.

Figure 4-3.3 S10 Los Angeles River at Wardlow Rd. Wet Weather Ratio Plots



*Samples were not collected for chloride, sulfate, or total dissolved solids during Event 15.

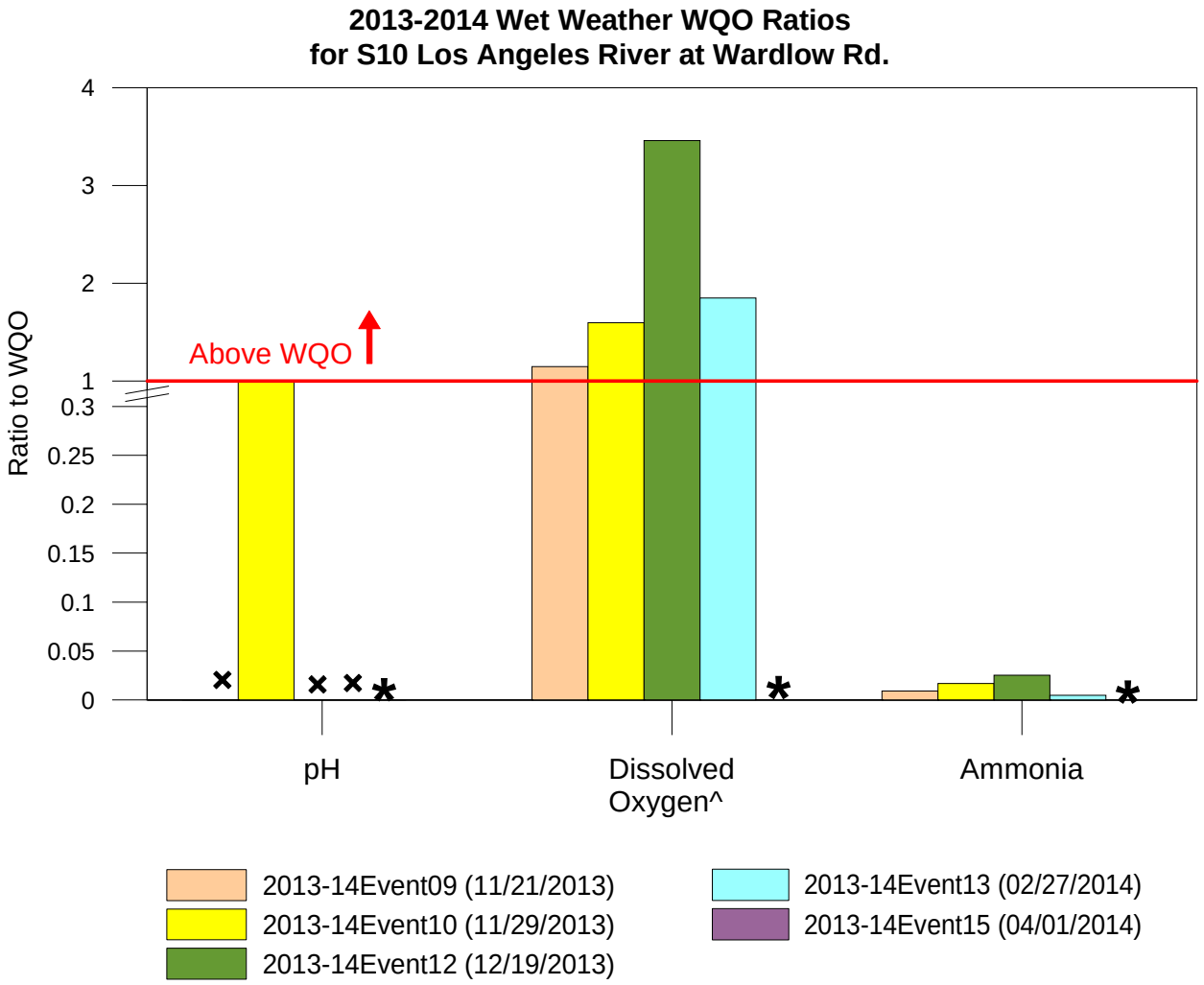
Figure 4-3.3 S10 Los Angeles River at Wardlow Rd. Wet Weather Ratio Plots



*Samples were not collected for fecal coliforms during Event 15.

▲Not an exceedance of the E. coli water quality objective due to the High Flow Suspension of Recreational Uses (LARWQCB, 2003).

Figure 4-3.3 S10 Los Angeles River at Wardlow Rd. Wet Weather Ratio Plots



^Dissolved oxygen is an exceedance if ratio to WQO is below 1.

× pH was within WQO range.

*Samples were not collected for ammonia, dissolved oxygen, or pH during Event 15.

Figure 4-3.3 S10 Los Angeles River at Wardlow Rd. Wet Weather Ratio Plots

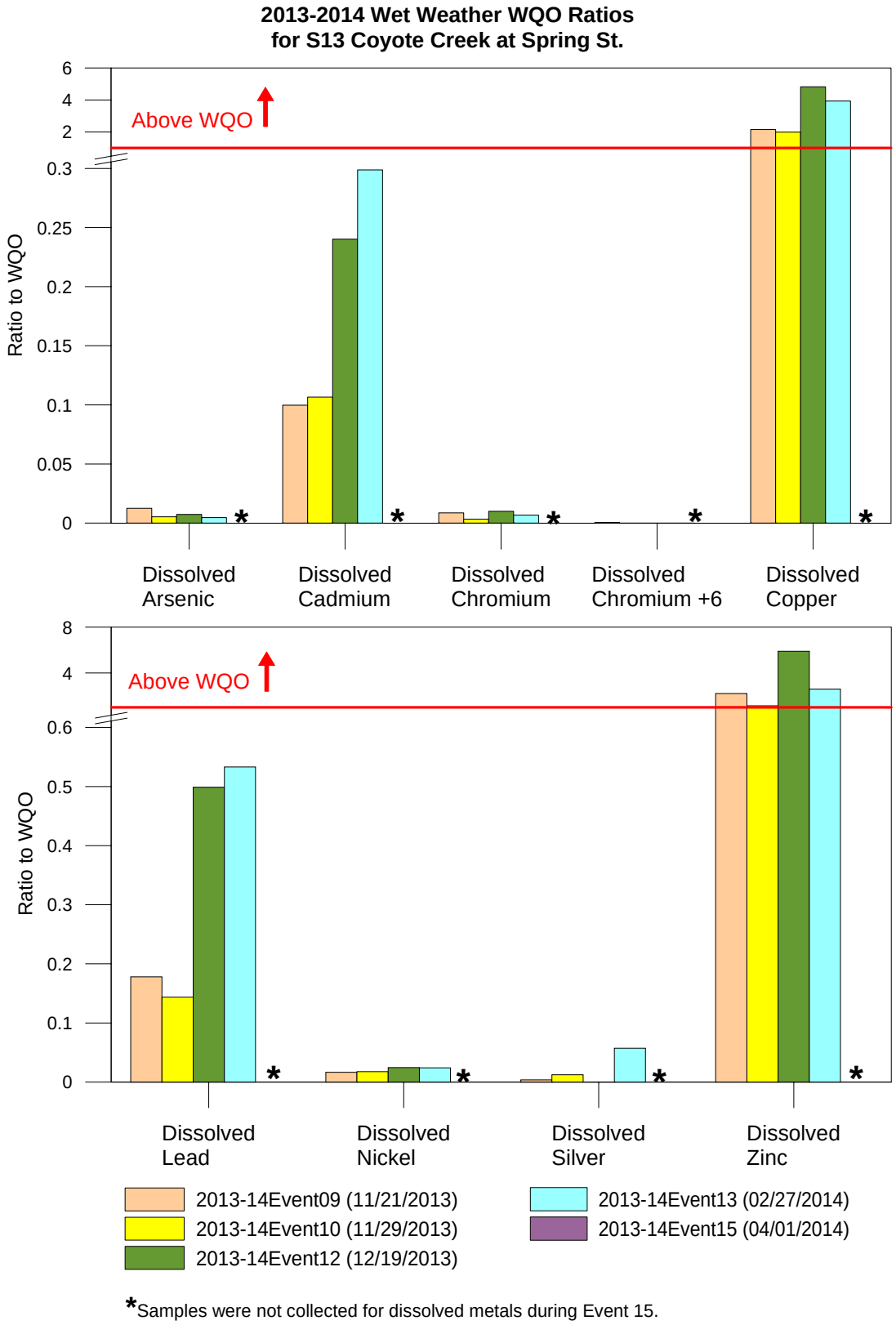
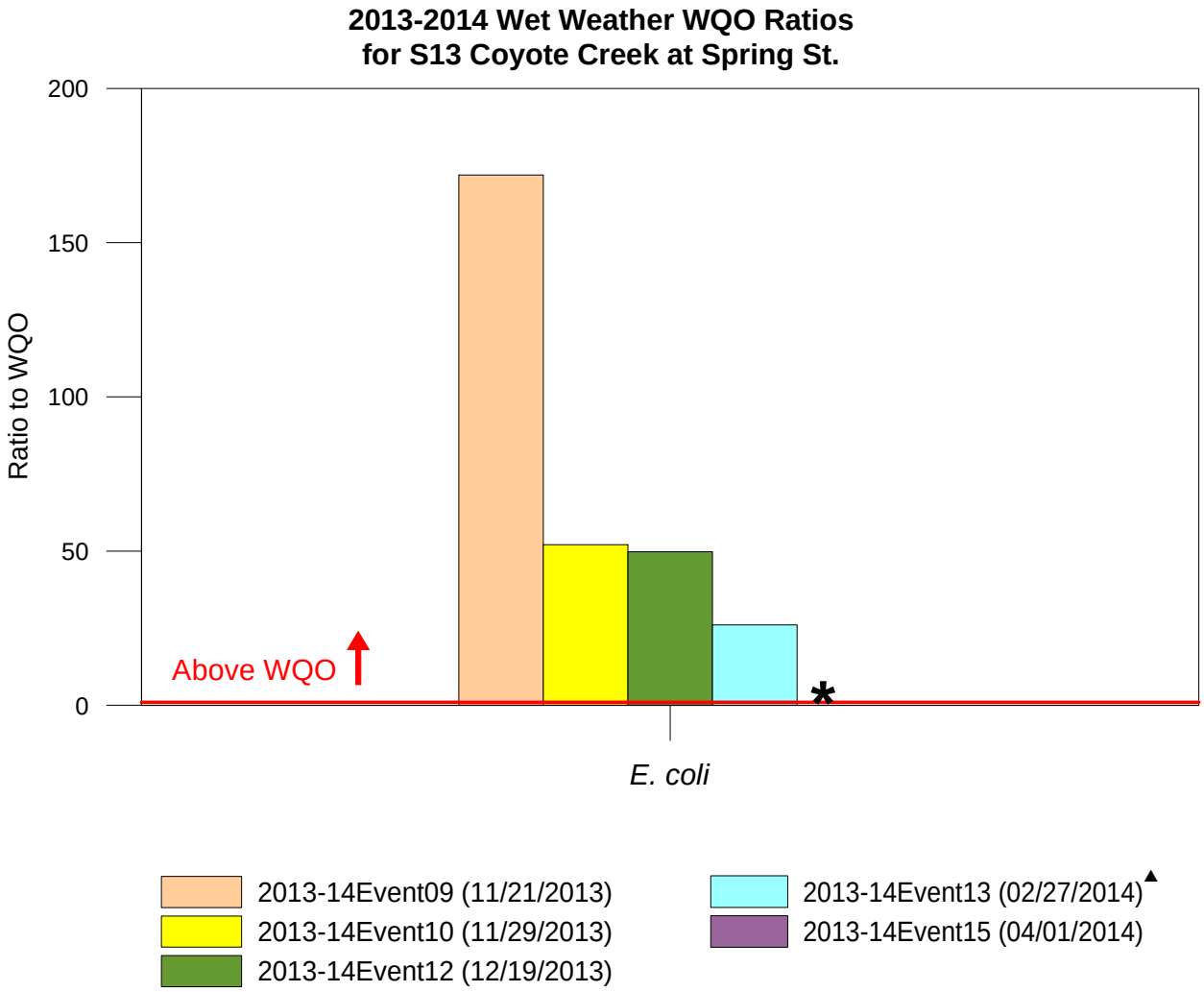


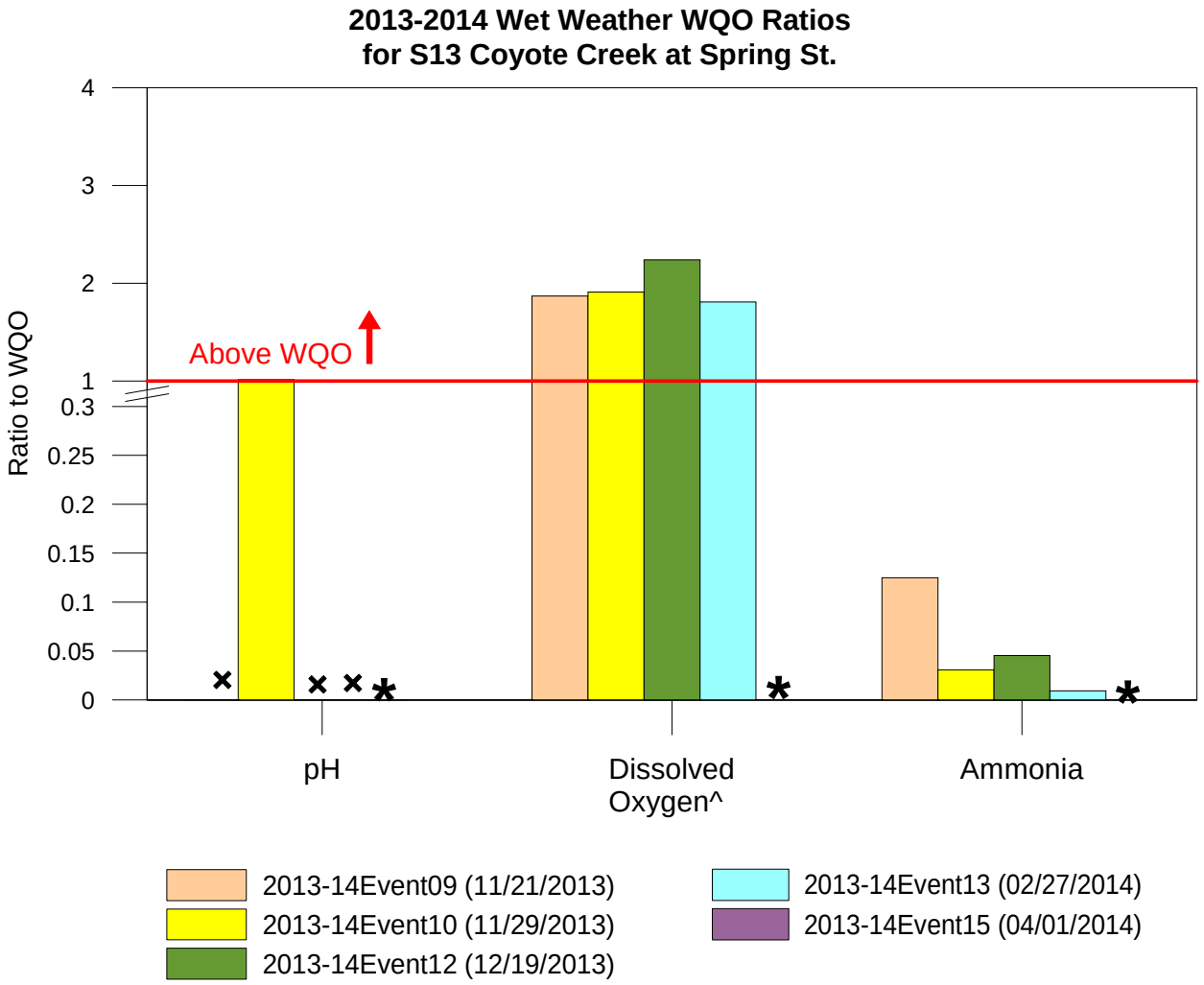
Figure 4-3.4 S13 Coyote Creek at Spring St Wet Weather Ratio Plots



*Samples were not collected for fecal coliforms during Event 15.

▲Not an exceedance of the E. coli water quality objective due to the High Flow Suspension of Recreational Uses (LARWQCB, 2003).

Figure 4-3.4 S13 Coyote Creek at Spring St Wet Weather Ratio Plots

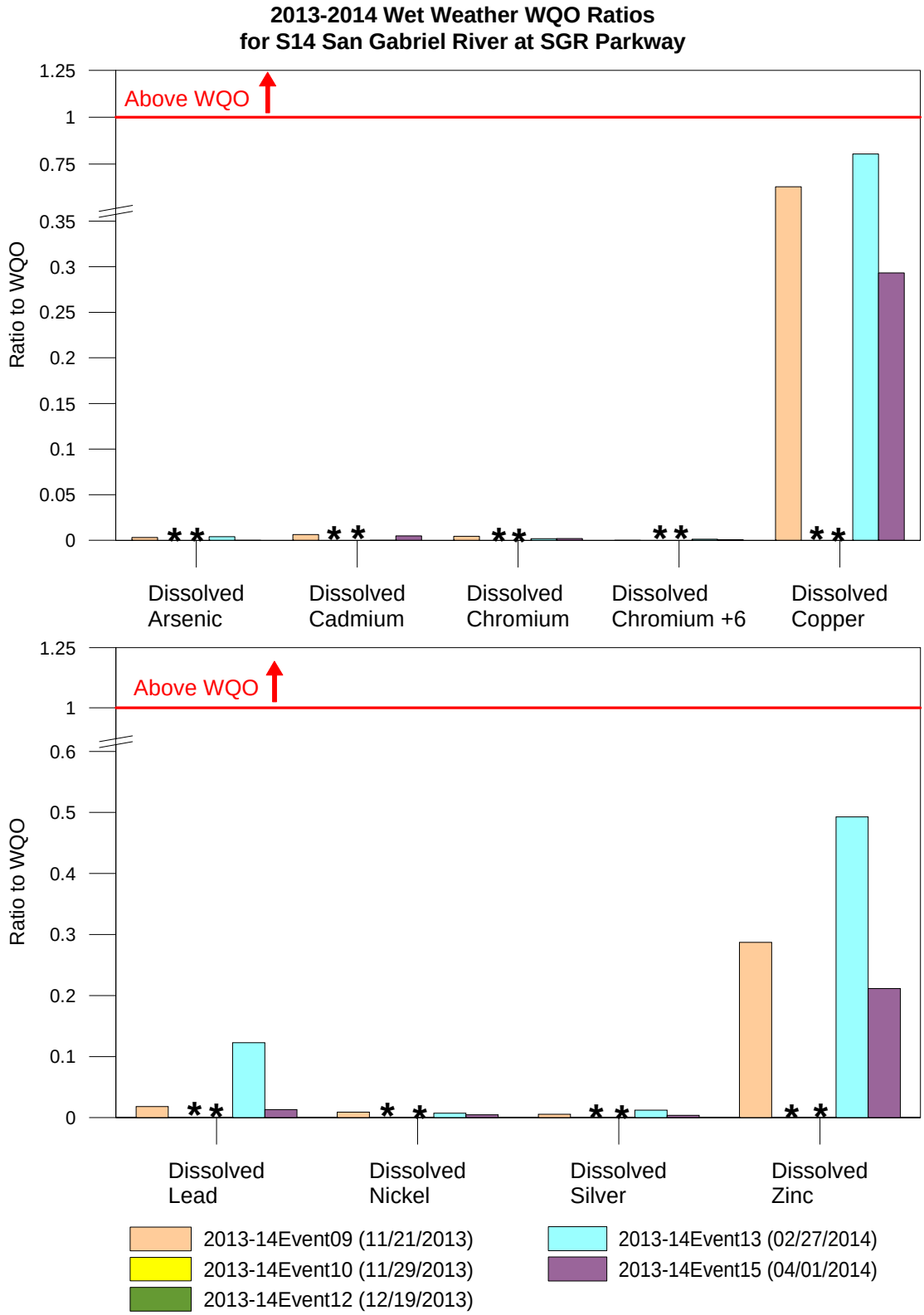


^Dissolved oxygen is an exceedance if ratio to WQO is below 1.

× pH was within WQO range.

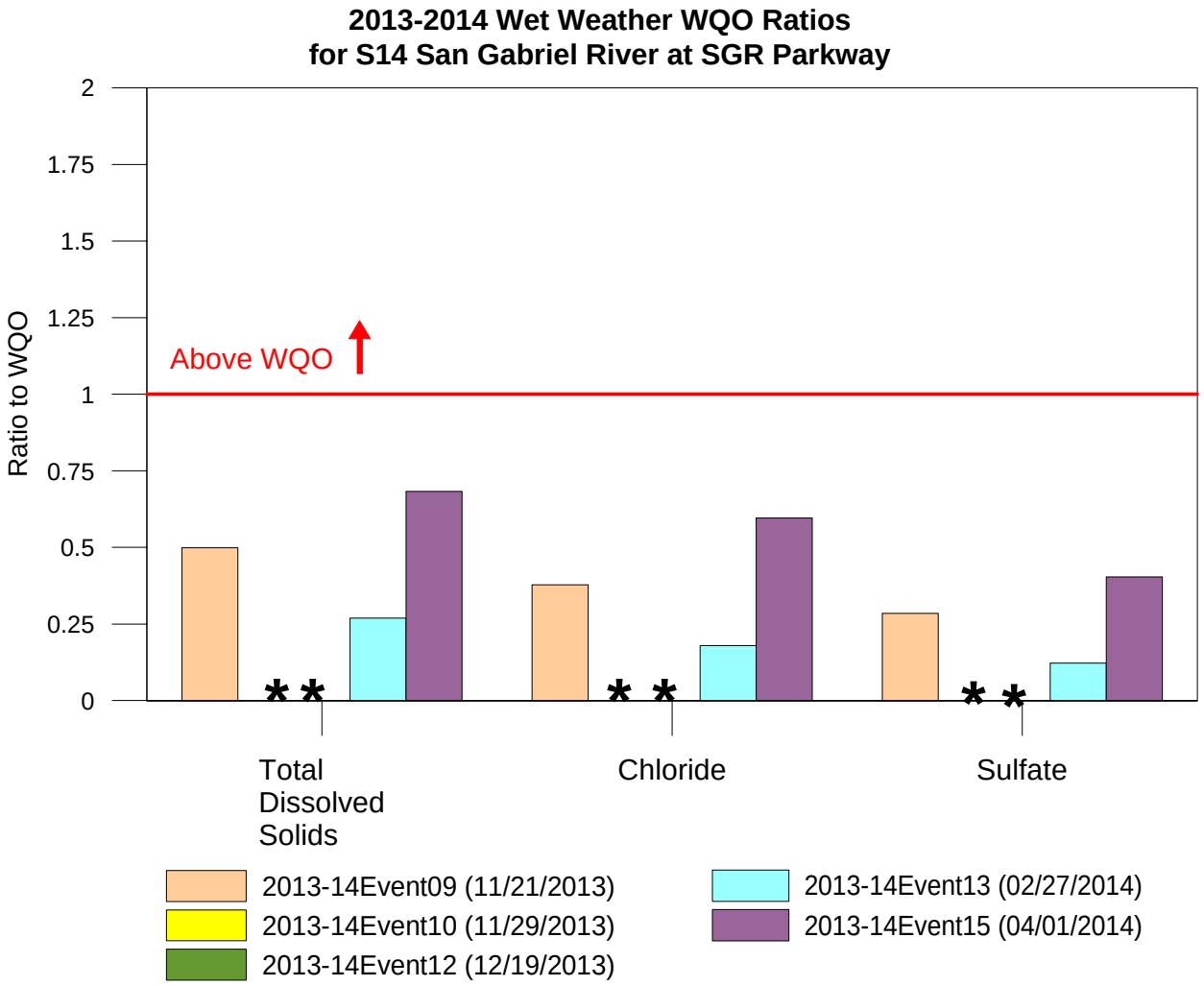
*Samples were not collected for ammonia, dissolved oxygen, or pH during Event 15.

Figure 4-3.4 S13 Coyote Creek at Spring St Wet Weather Ratio Plots



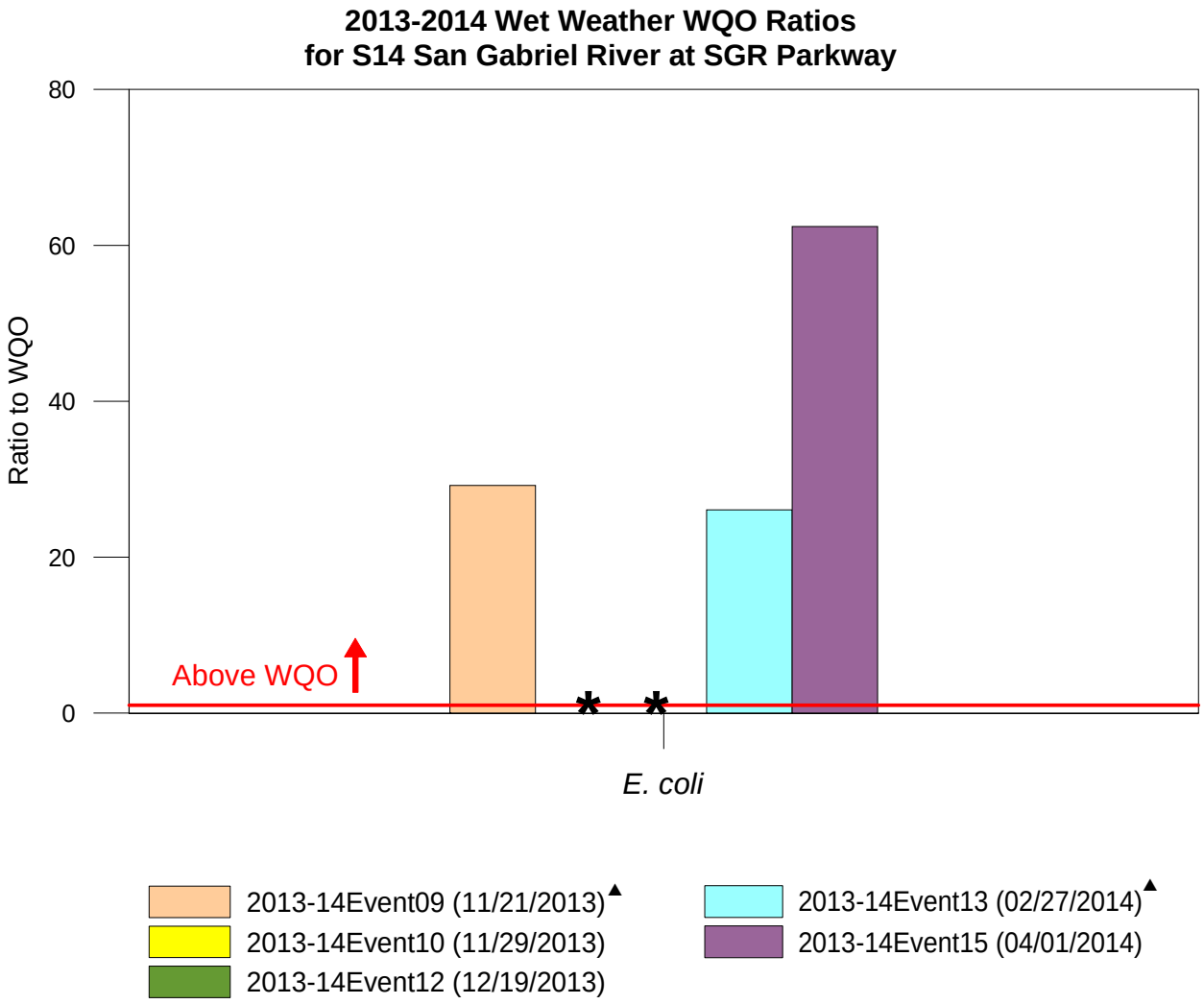
*Samples were not collected for dissolved metals during Event 10 and Event 12.

Figure 4-3.5 S14 San Gabriel River at SGR Parkway Wet Weather Ratio Plots



*Samples were not collected for chloride, sulfate, or total dissolved solids during Event 10 and Event 12.

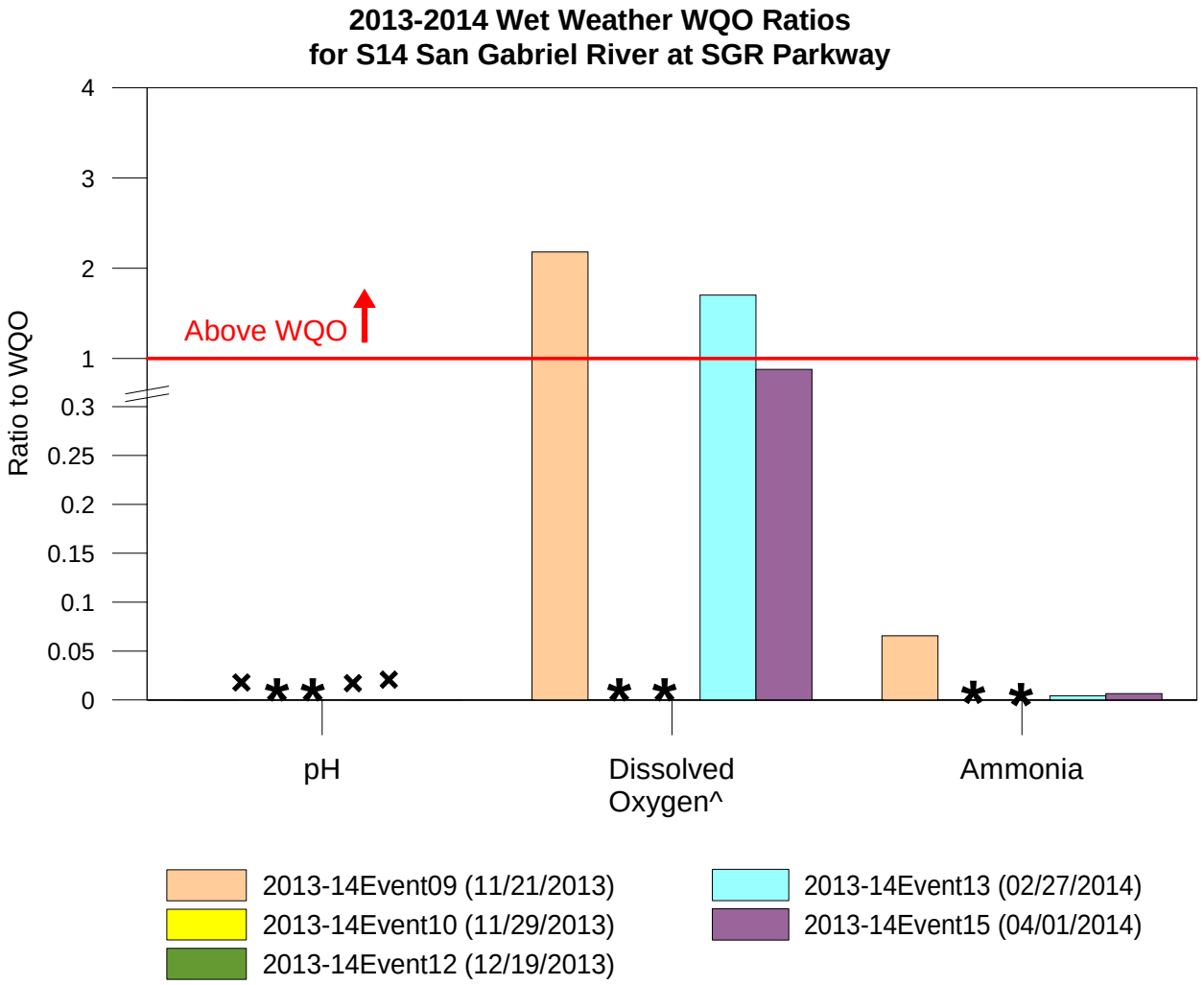
Figure 4-3.5 S14 San Gabriel River at SGR Parkway Wet Weather Ratio Plots



*Samples were not collected for fecal coliforms during Event 10 and Event 12.

▲Not an exceedance of the E. coli water quality objective due to the High Flow Suspension of Recreational Uses (LARWQCB, 2003).

Figure 4-3.5 S14 San Gabriel River at SGR Parkway Wet Weather Ratio Plots



^Dissolved oxygen is an exceedance if ratio to WQO is below 1.

× pH was within WQO range.

*Samples were not collected for ammonia, dissolved oxygen, or pH during Event 10 and Event 12.

Figure 4-3.5 S14 San Gabriel River at SGR Parkway Wet Weather Ratio Plots

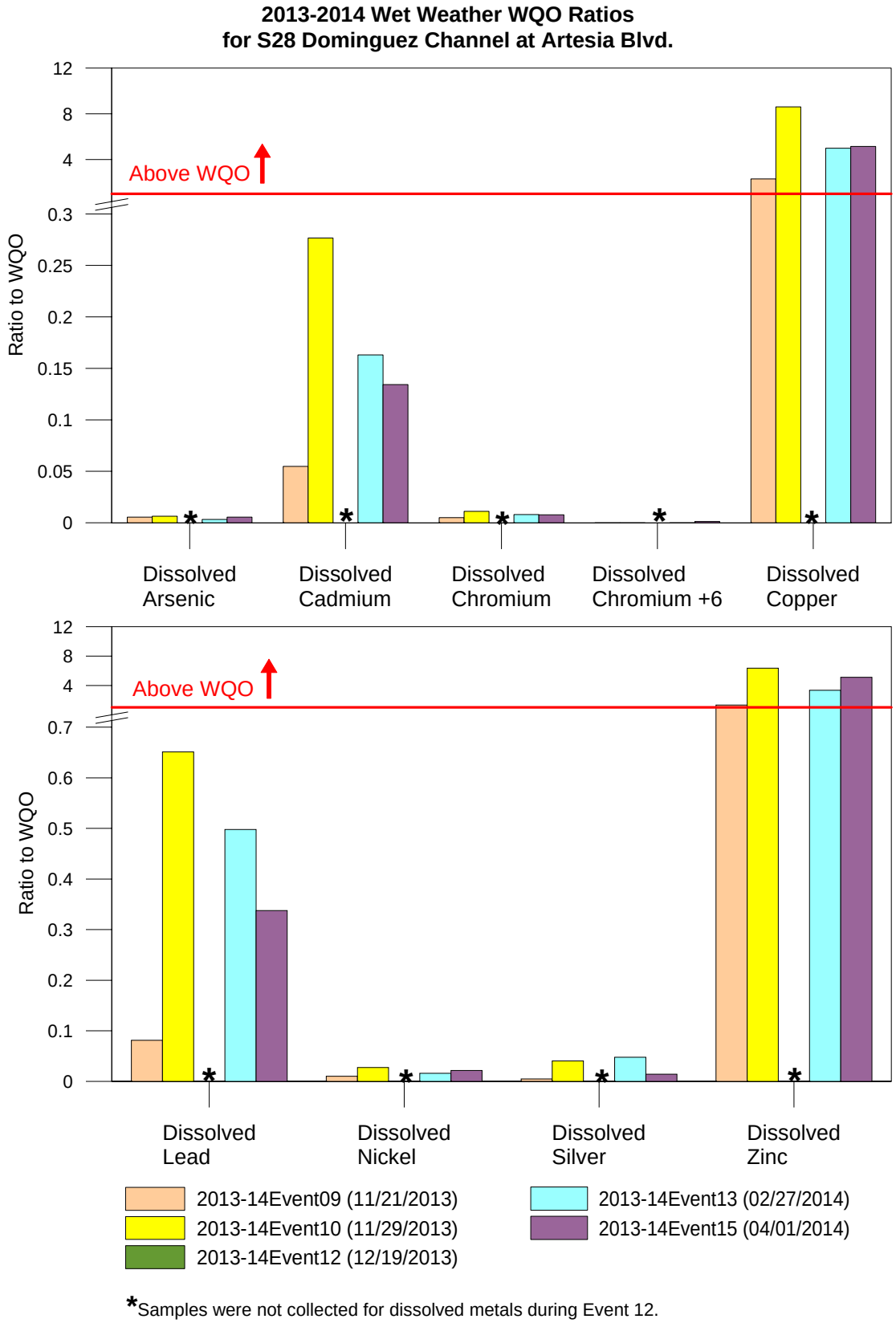
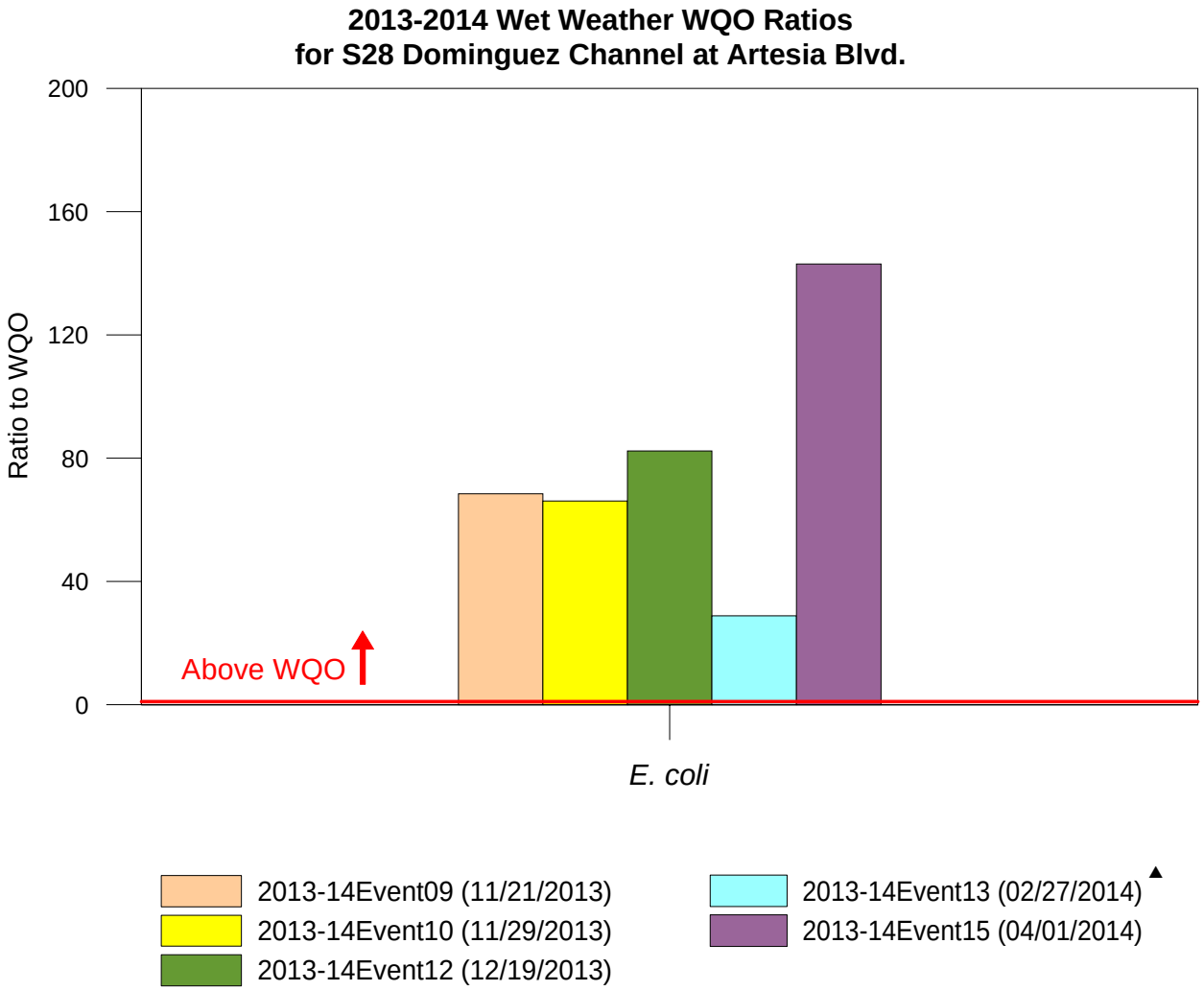
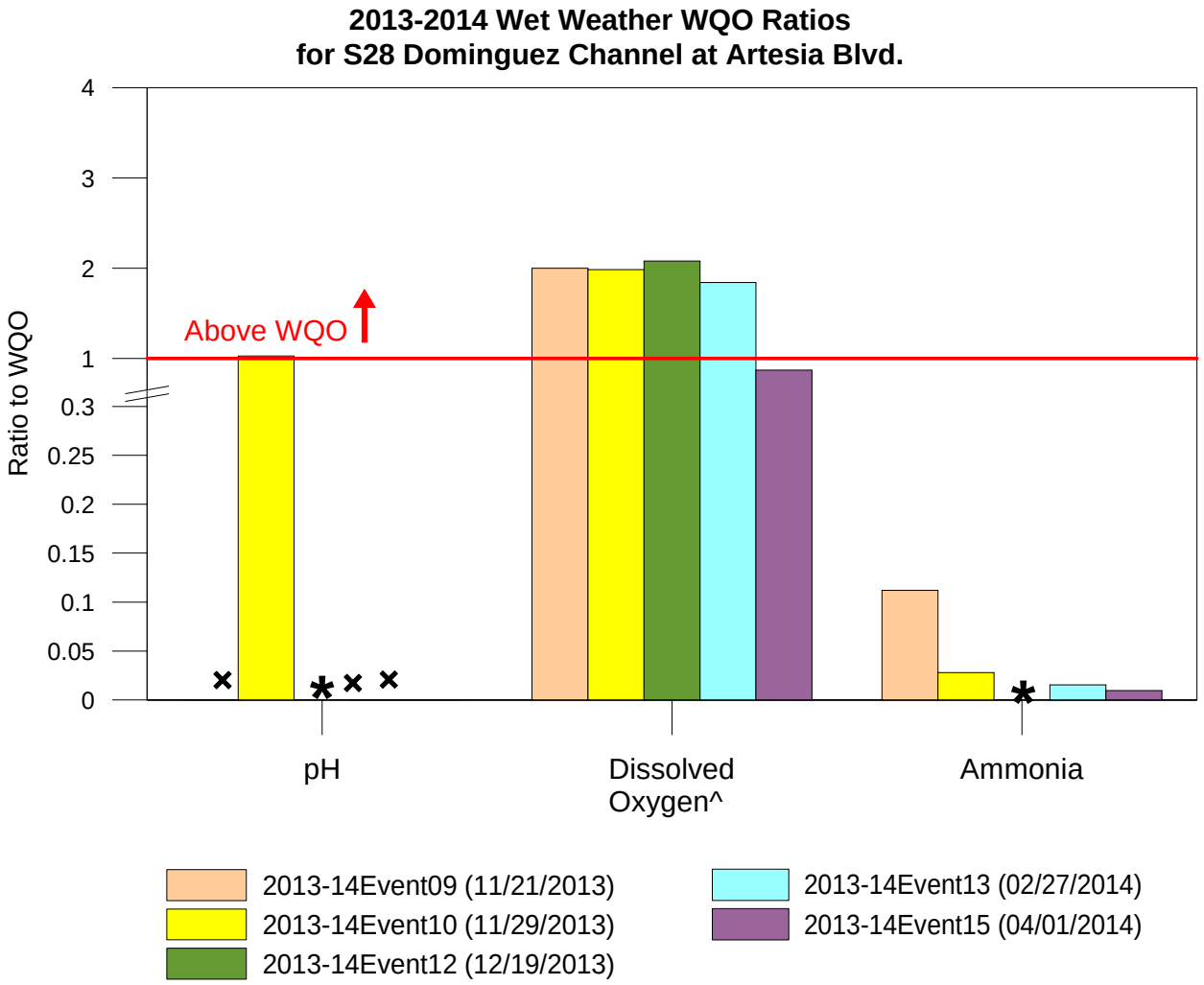


Figure 4-3.6 S28 Dominguez Channel at Artesia Blvd Wet Weather Ratio Plots



▲Not an exceedance of the E. coli water quality objective due to the High Flow Suspension of Recreational Uses (LARWQCB, 2003).

Figure 4-3.6 S28 Dominguez Channel at Artesia Blvd Wet Weather Ratio Plots

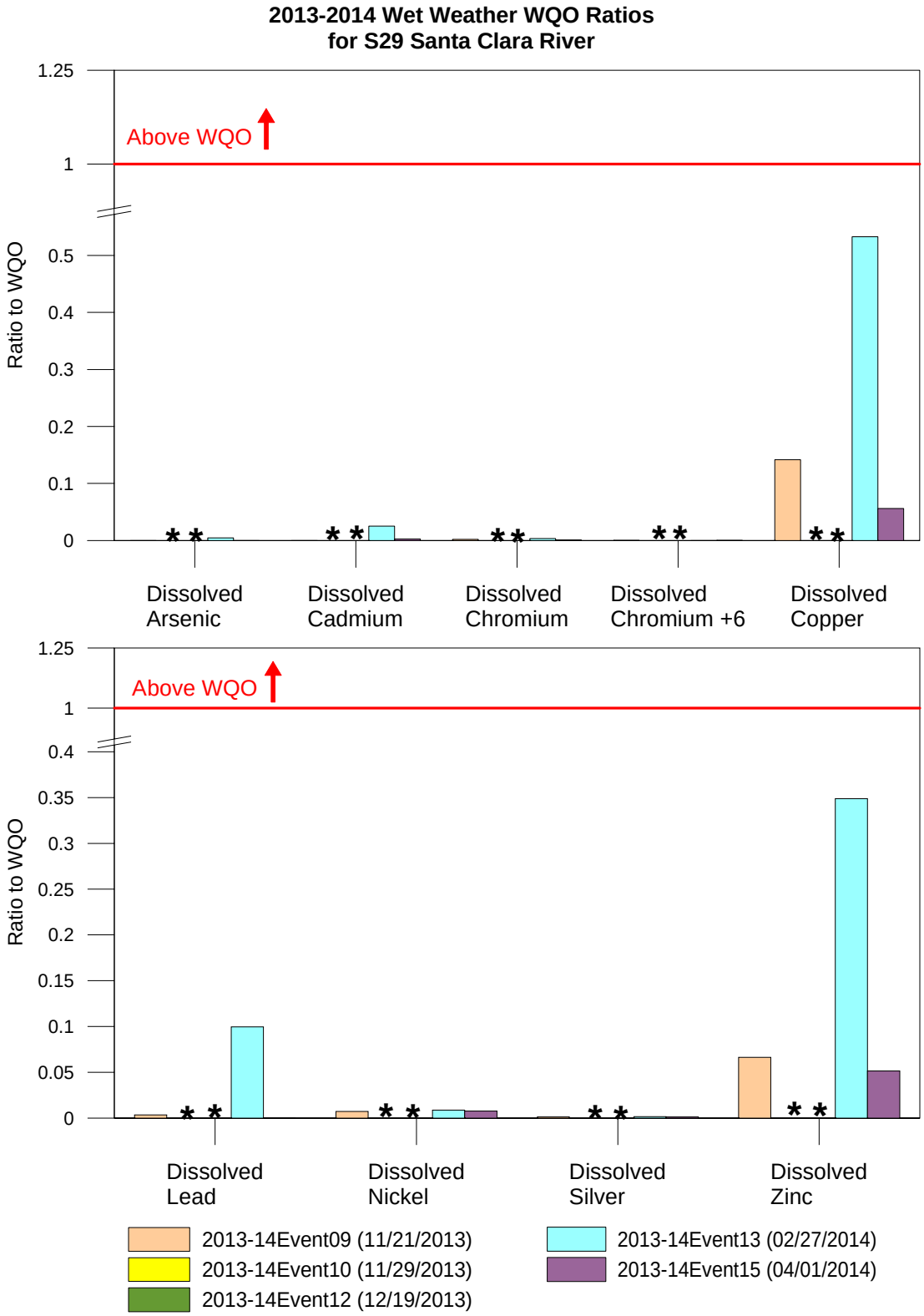


^Dissolved oxygen is an exceedance if ratio to WQO is below 1.

× pH was within WQO range.

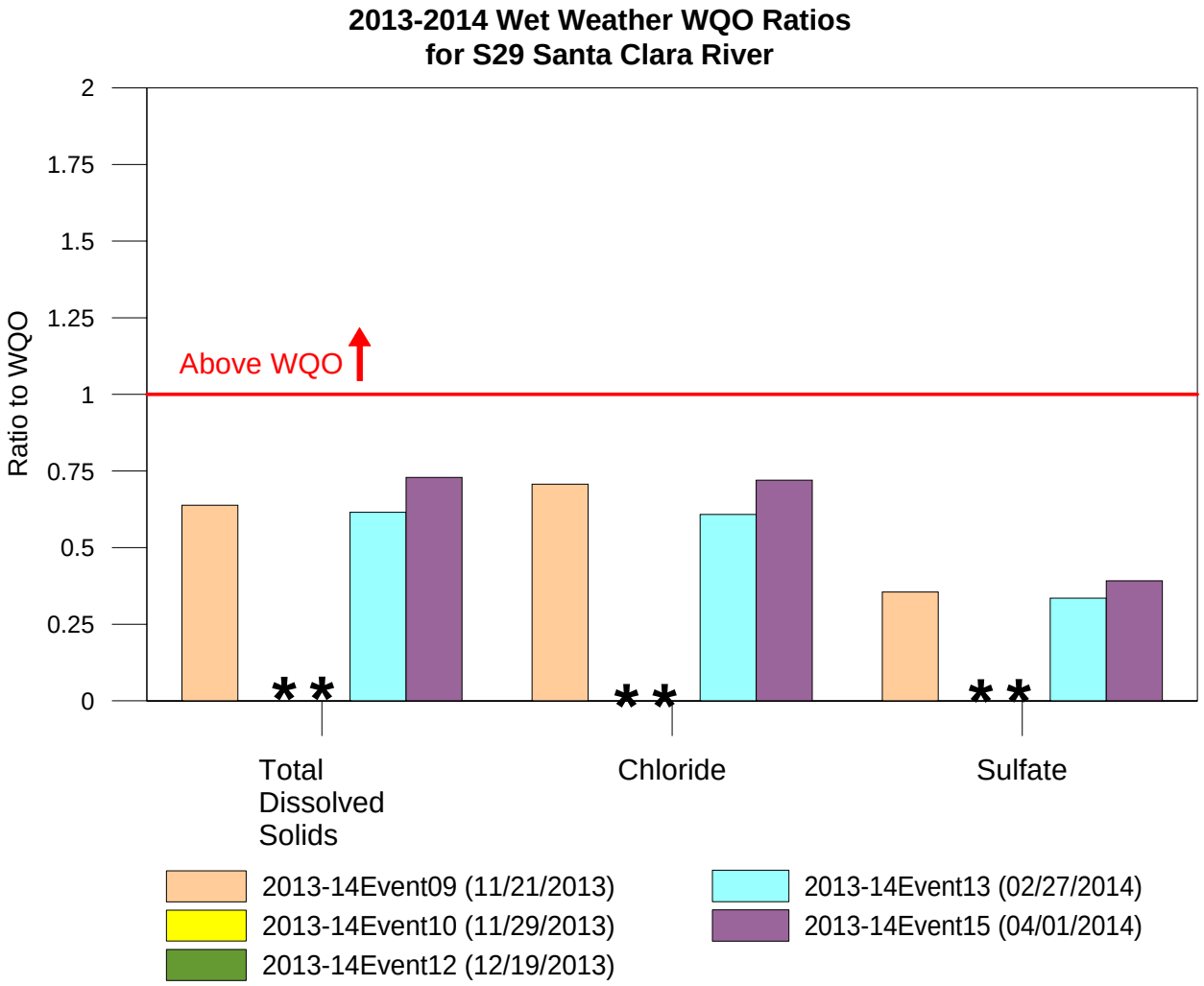
*Samples were not collected for ammonia or pH during Event 12.

Figure 4-3.6 S28 Dominguez Channel at Artesia Blvd Wet Weather Ratio Plots



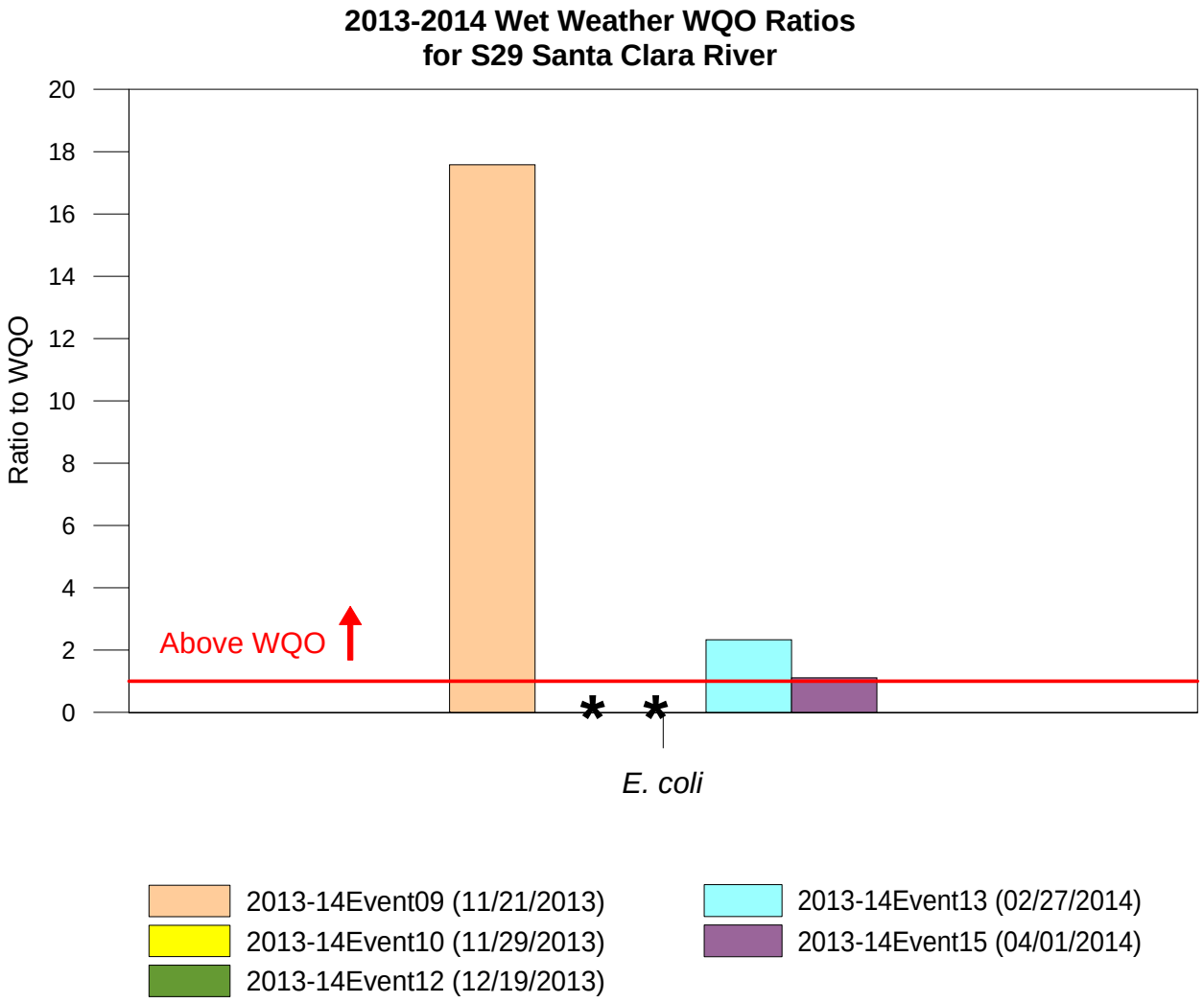
*Samples were not collected for dissolved metals during Event 10 and Event 12.

Figure 4-3.7 S29 Santa Clara River Wet Weather Ratio Plots



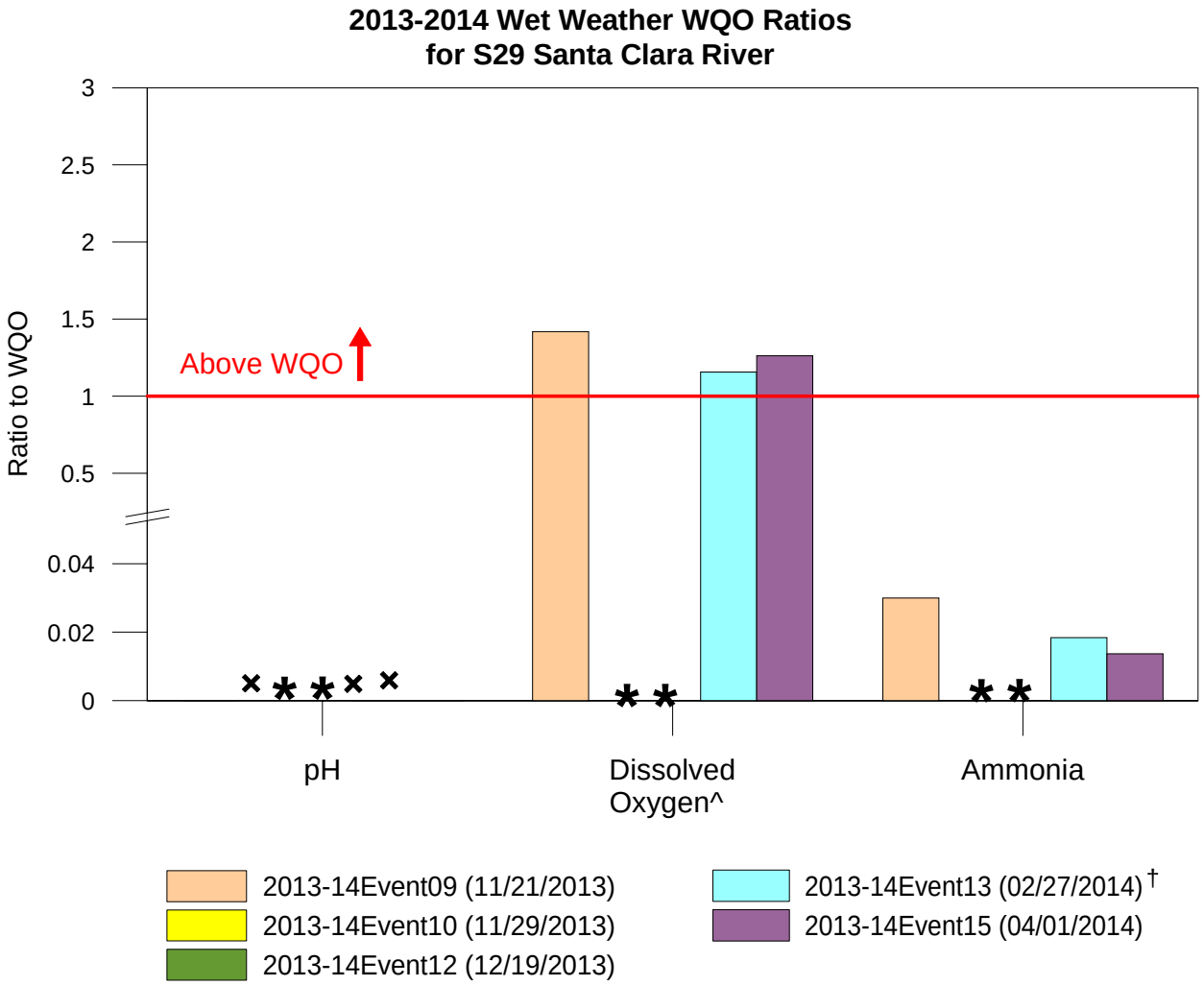
*Samples were not collected for chloride, sulfate, or total dissolved solids during Event 10 and Event 12.

Figure 4-3.7 S29 Santa Clara River Wet Weather Ratio Plots



*Samples were not collected for fecal coliforms during Event 10 and Event 12.

Figure 4-3.7 S29 Santa Clara River Wet Weather Ratio Plots



^Dissolved oxygen is an exceedance if ratio to WQO is below 1.

× pH was within WQO range.

*Samples were not collected for ammonia, dissolved oxygen, or pH during Event 10 and Event 12.

† Dissolved oxygen and pH field measurements used for 2013-14Event13 and 2013-14Event15.

Figure 4-3.7 S29 Santa Clara River Wet Weather Ratio Plots