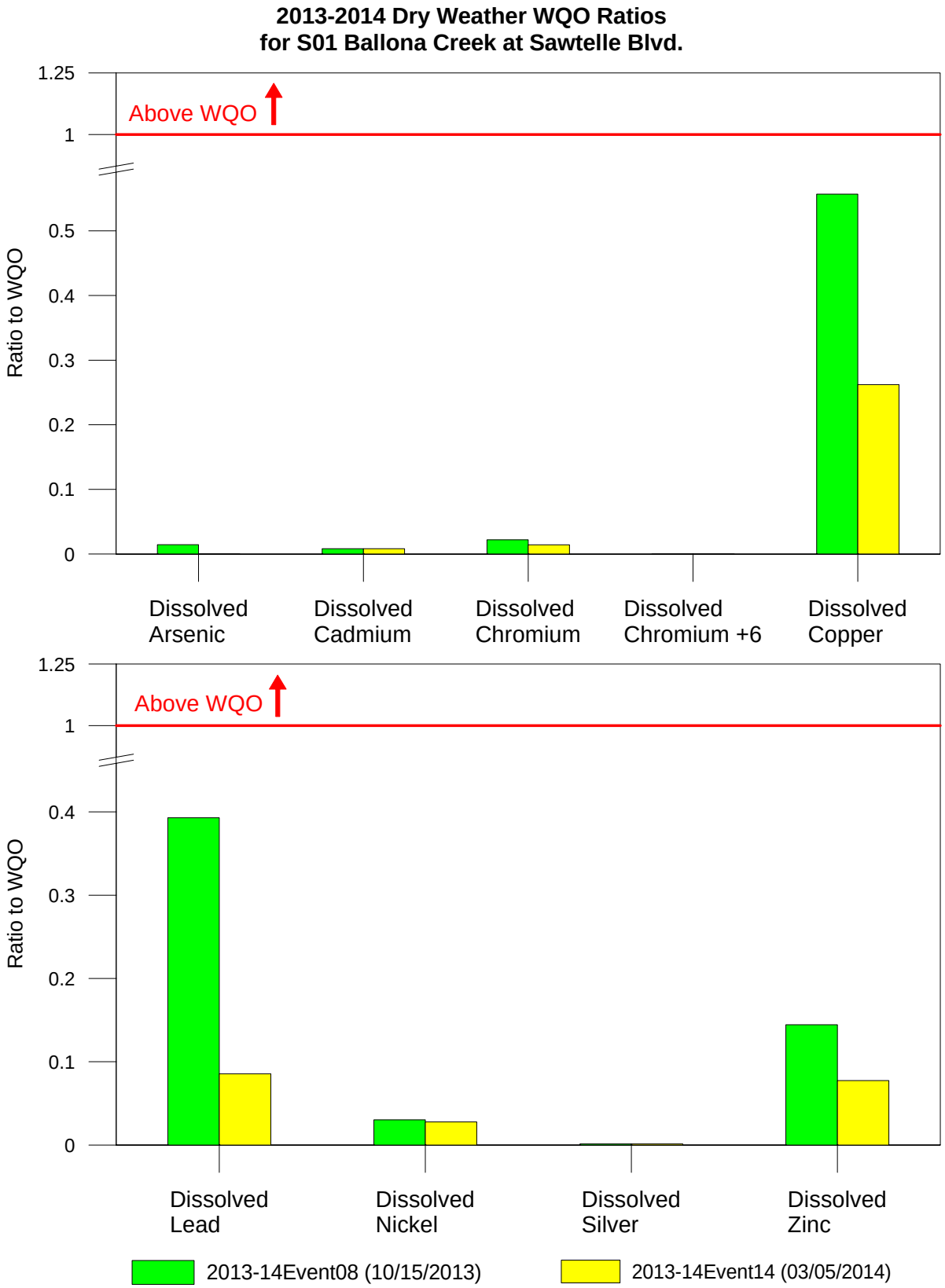


Figure 4-5.1 S01 Ballona Creek at Sawtelle Blvd Dry Weather Ratio Plots

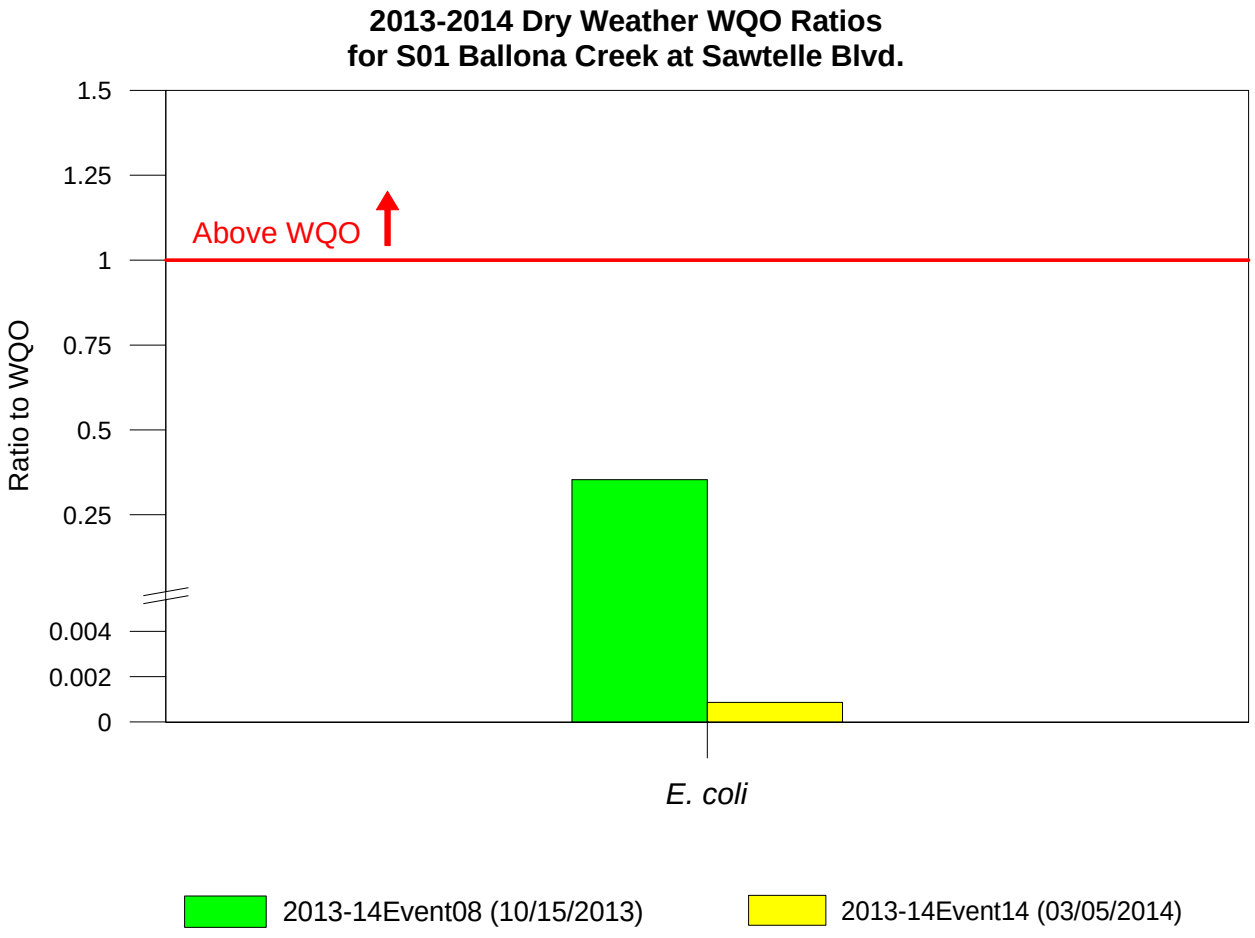
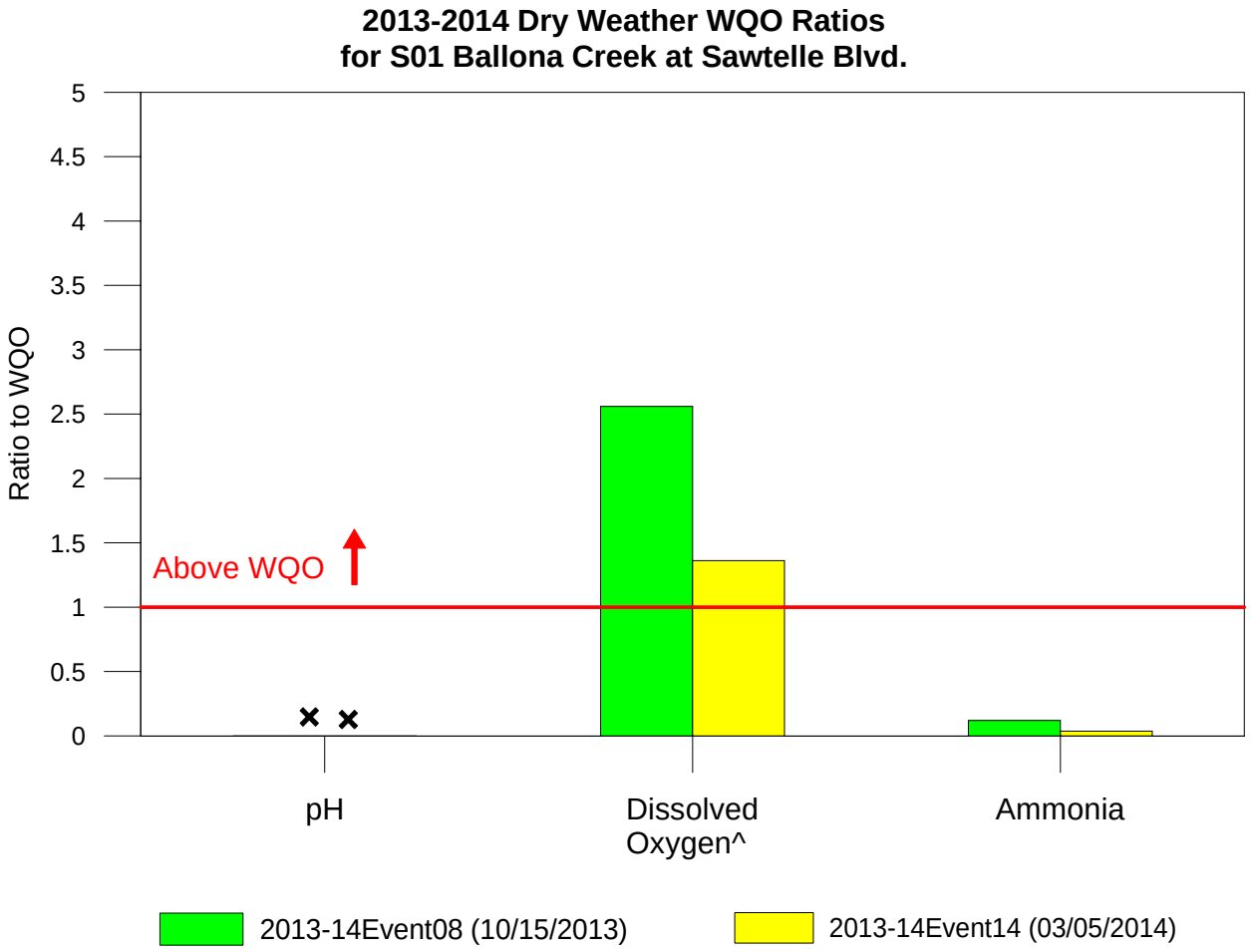


Figure 4-5.1 S01 Ballona Creek at Sawtelle Blvd Dry Weather Ratio Plots



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

✕ pH was within WQO range.

Figure 4-5.1 S01 Ballona Creek at Sawtelle Blvd Dry Weather Ratio Plots

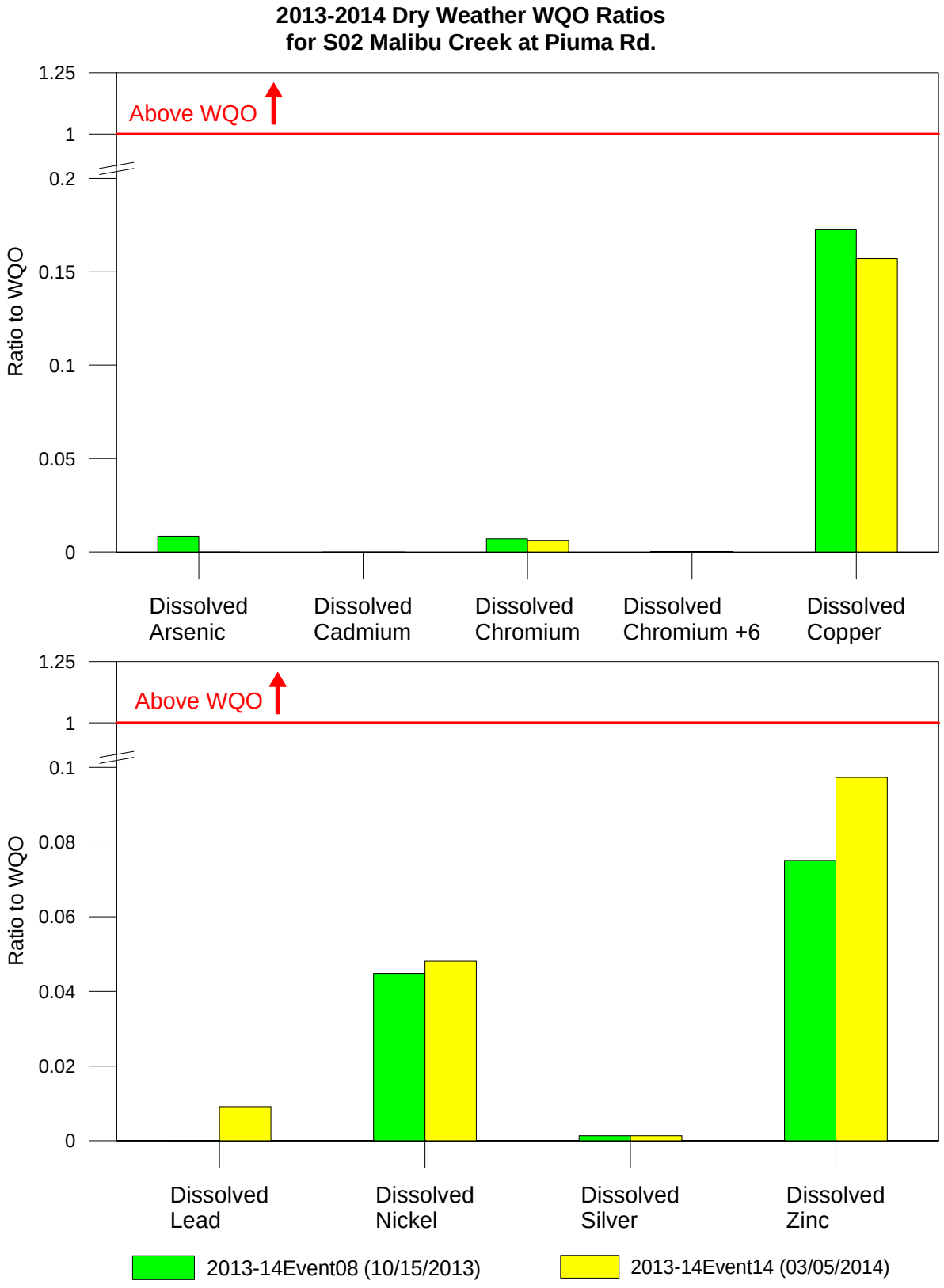


Figure 4-5.2 S02 Malibu Creek at Piuma Rd Dry Weather Ratio Plots

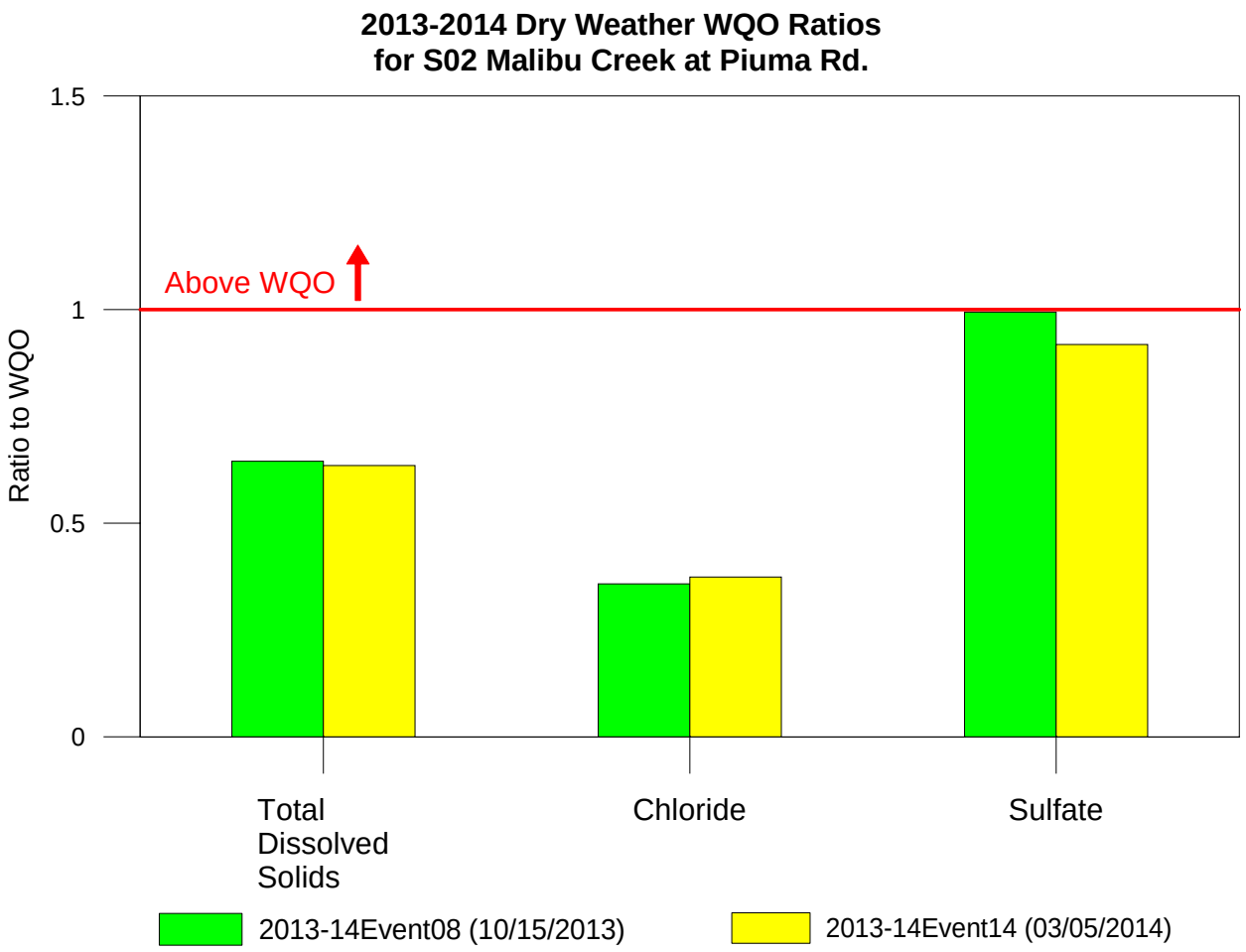


Figure 4-5.2 S02 Malibu Creek at Piuma Rd Dry Weather Ratio Plots

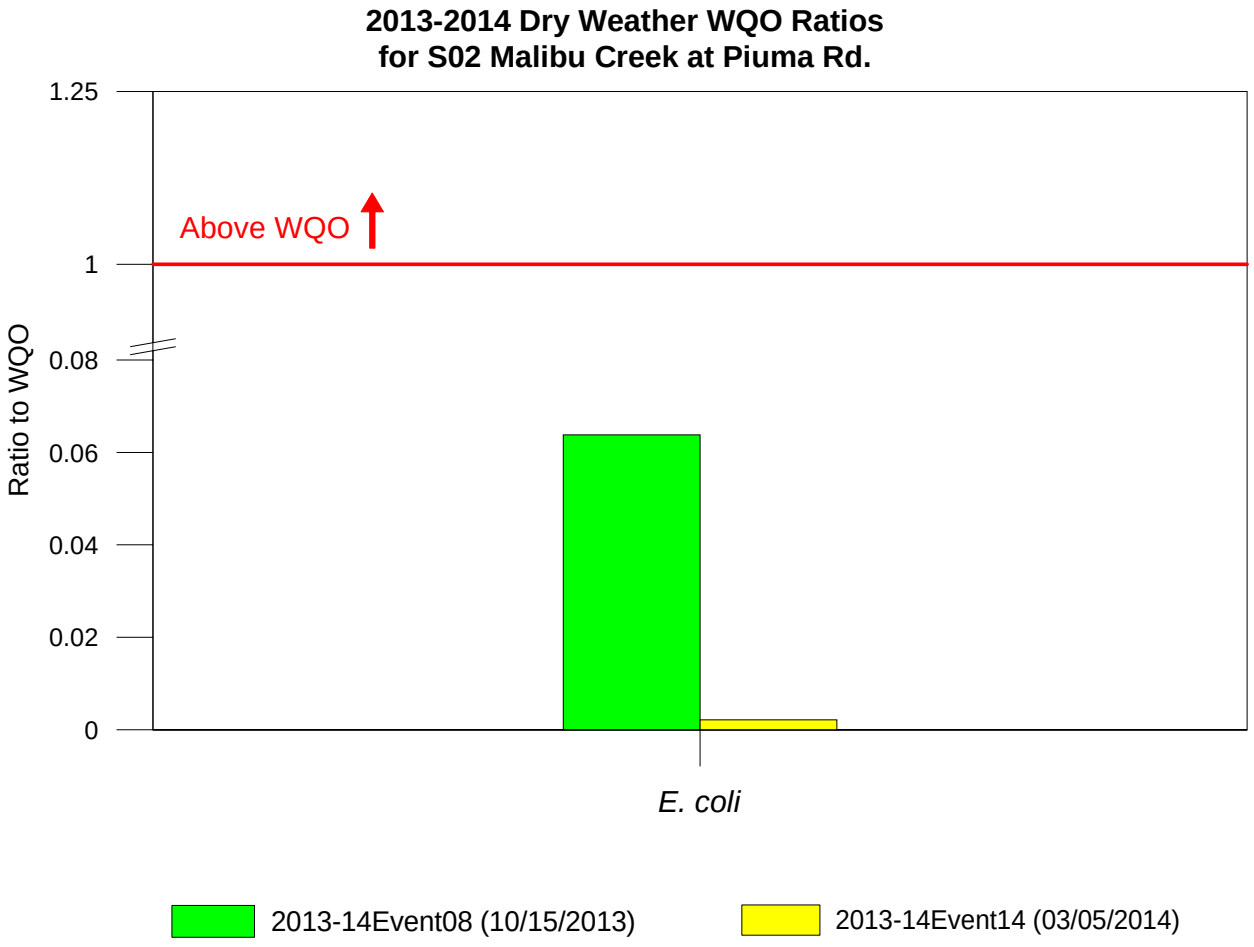
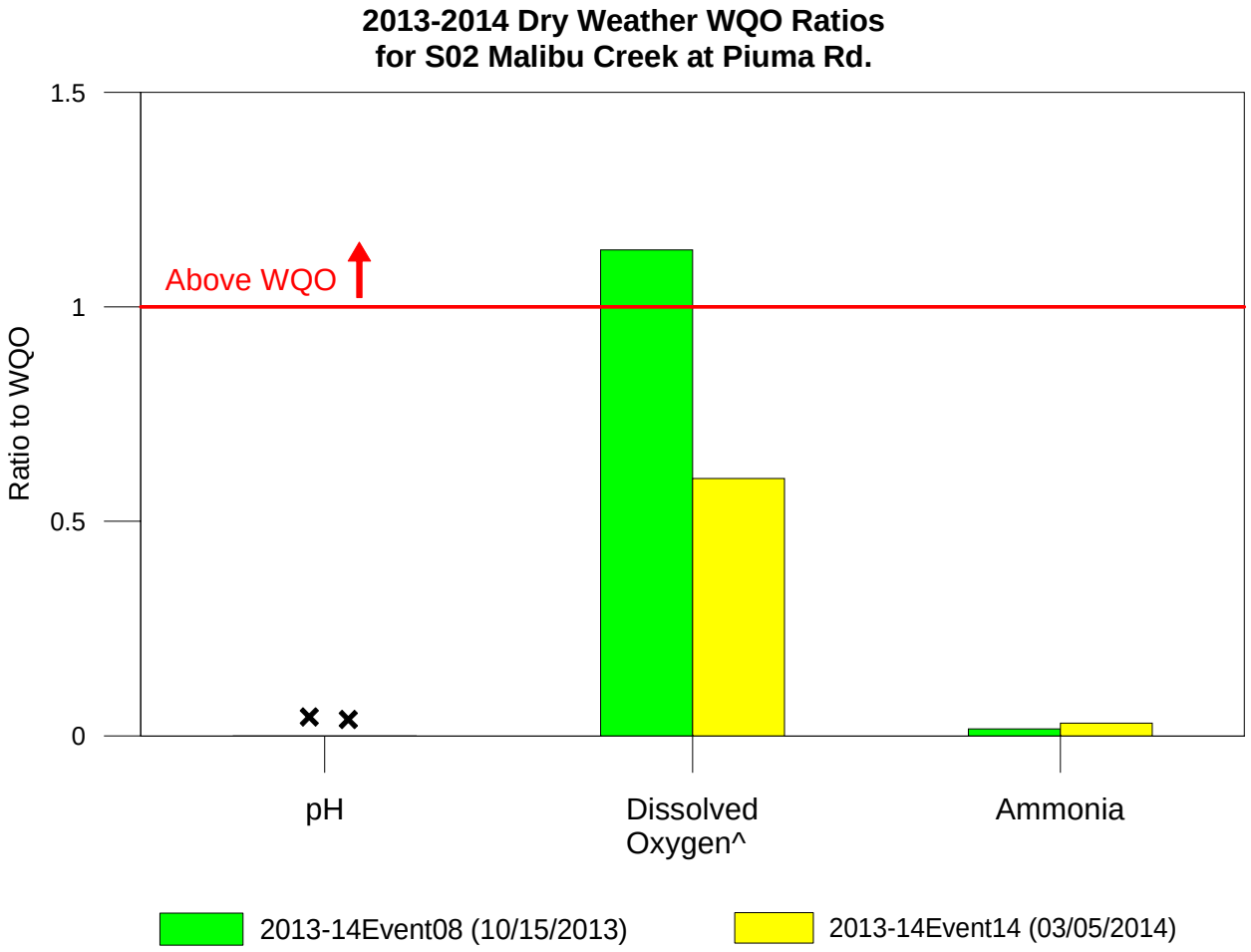


Figure 4-5.2 S02 Malibu Creek at Piuma Rd Dry Weather Ratio Plots



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

× pH was within WQO range.

Figure 4-5.2 S02 Malibu Creek at Piuma Rd Dry Weather Ratio Plots

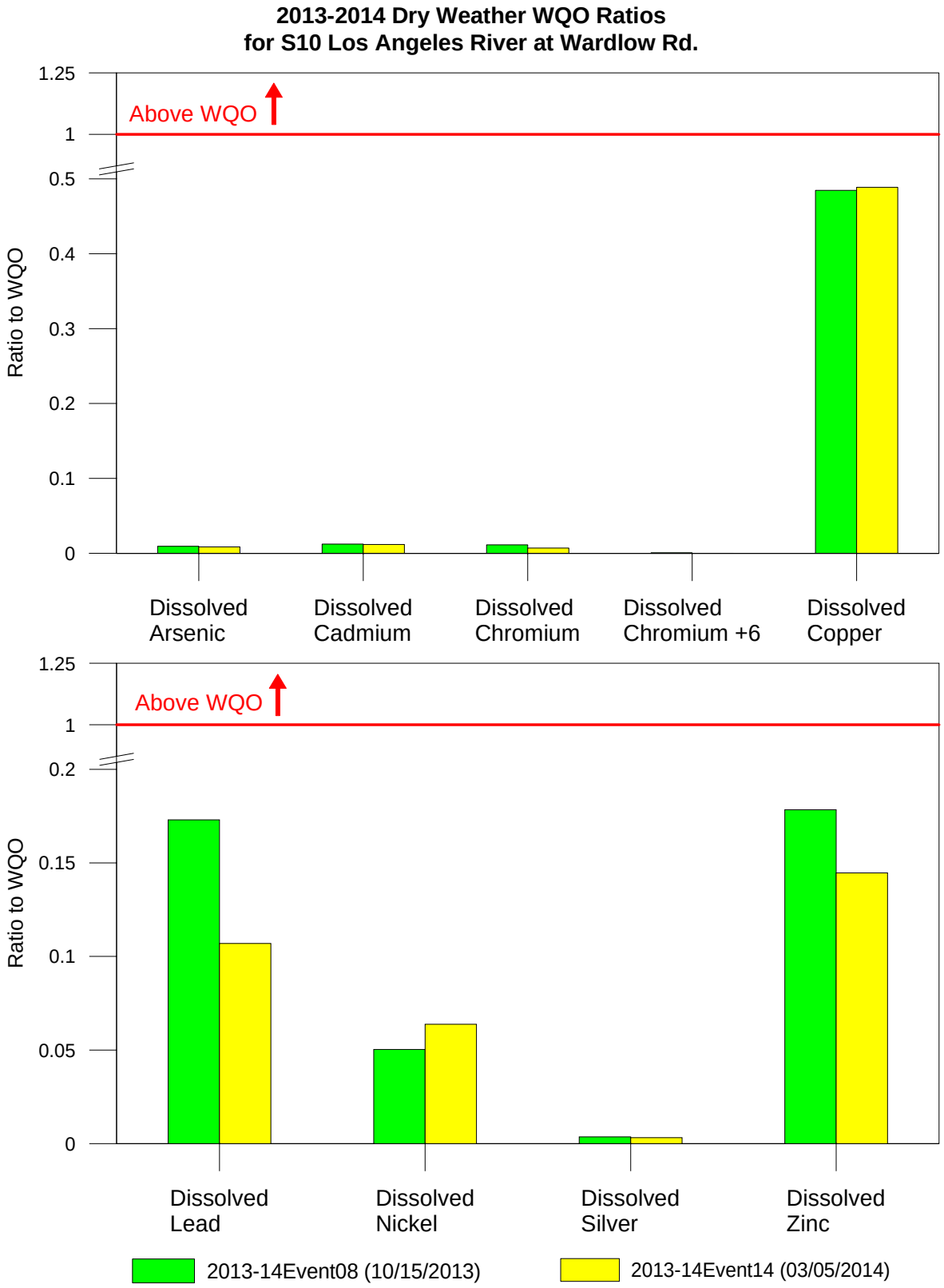


Figure 4-5.3 S10 Los Angeles River at Wardlow Rd. Dry Weather Ratio Plots

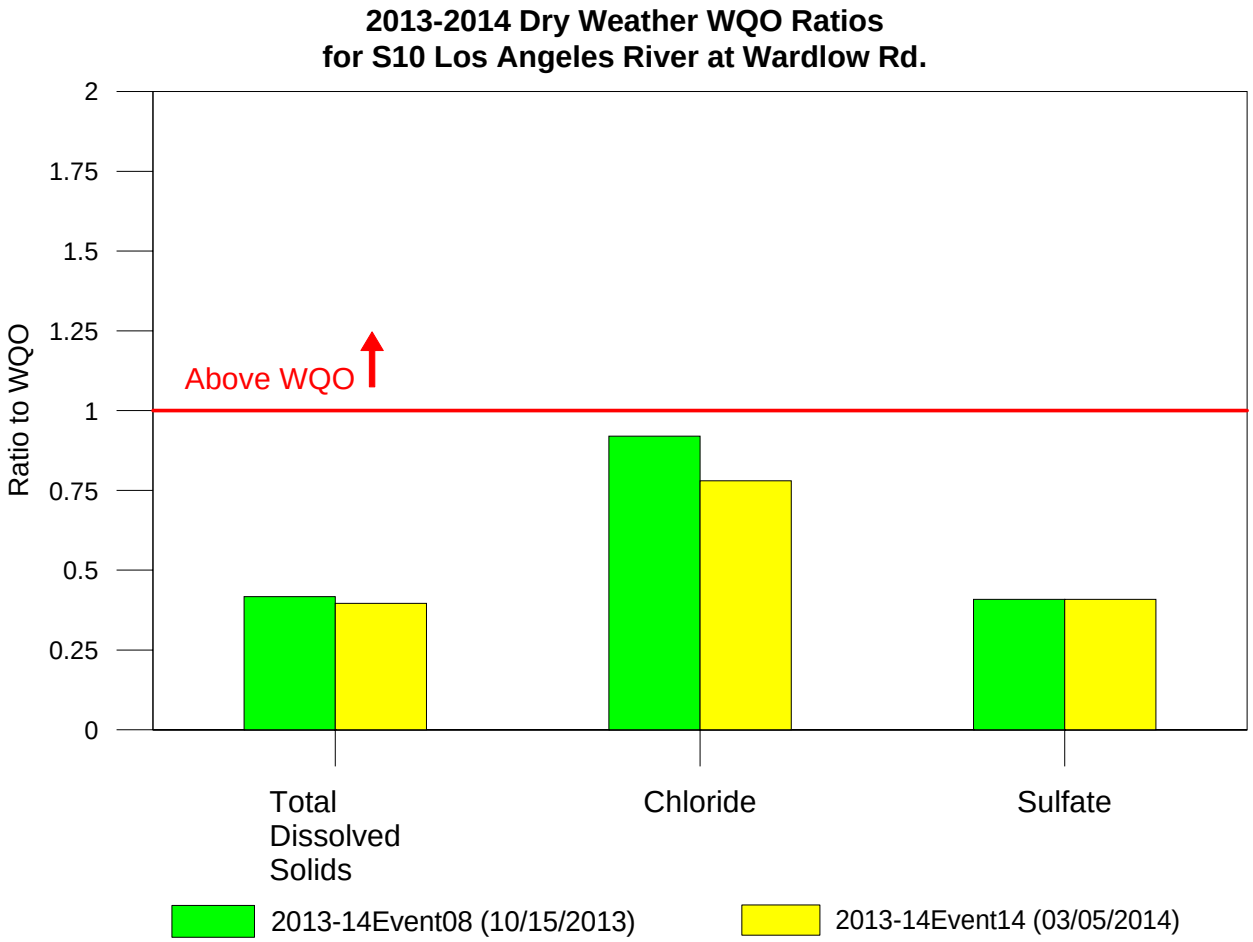


Figure 4-5.3 S10 Los Angeles River at Wardlow Rd. Dry Weather Ratio Plots

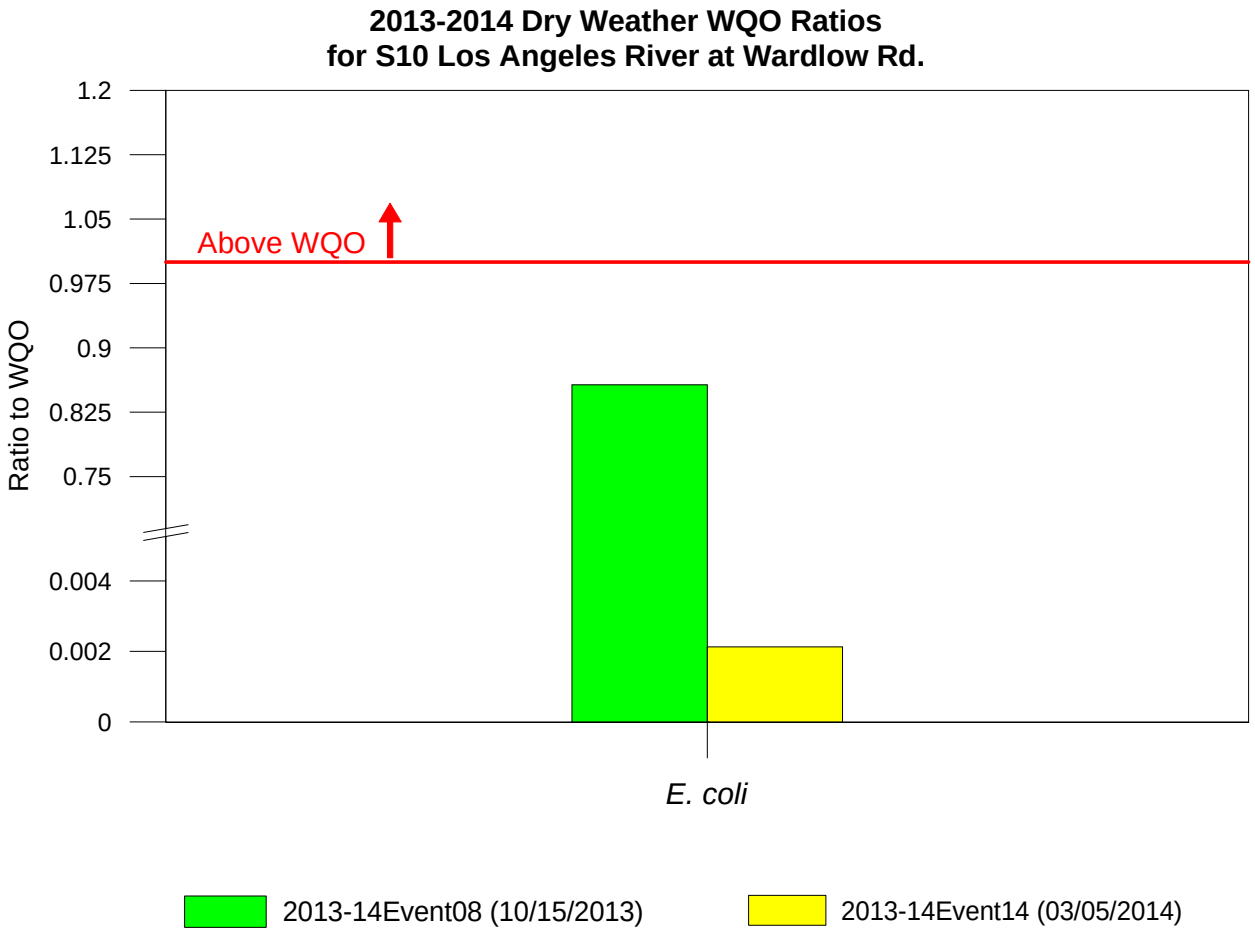
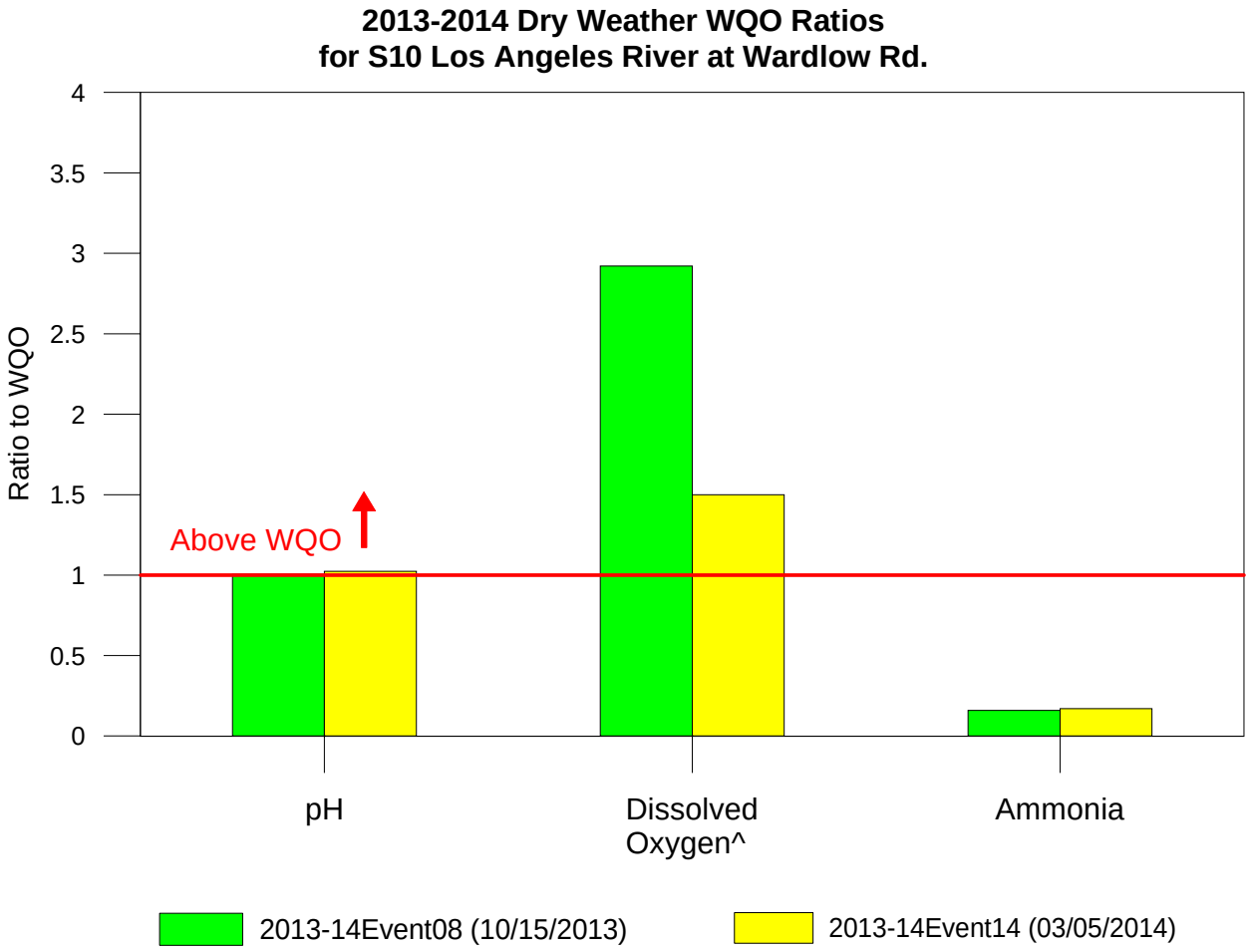


Figure 4-5.3 S10 Los Angeles River at Wardlow Rd. Dry Weather Ratio Plots



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

Figure 4-5.3 S10 Los Angeles River at Wardlow Rd. Dry Weather Ratio Plots

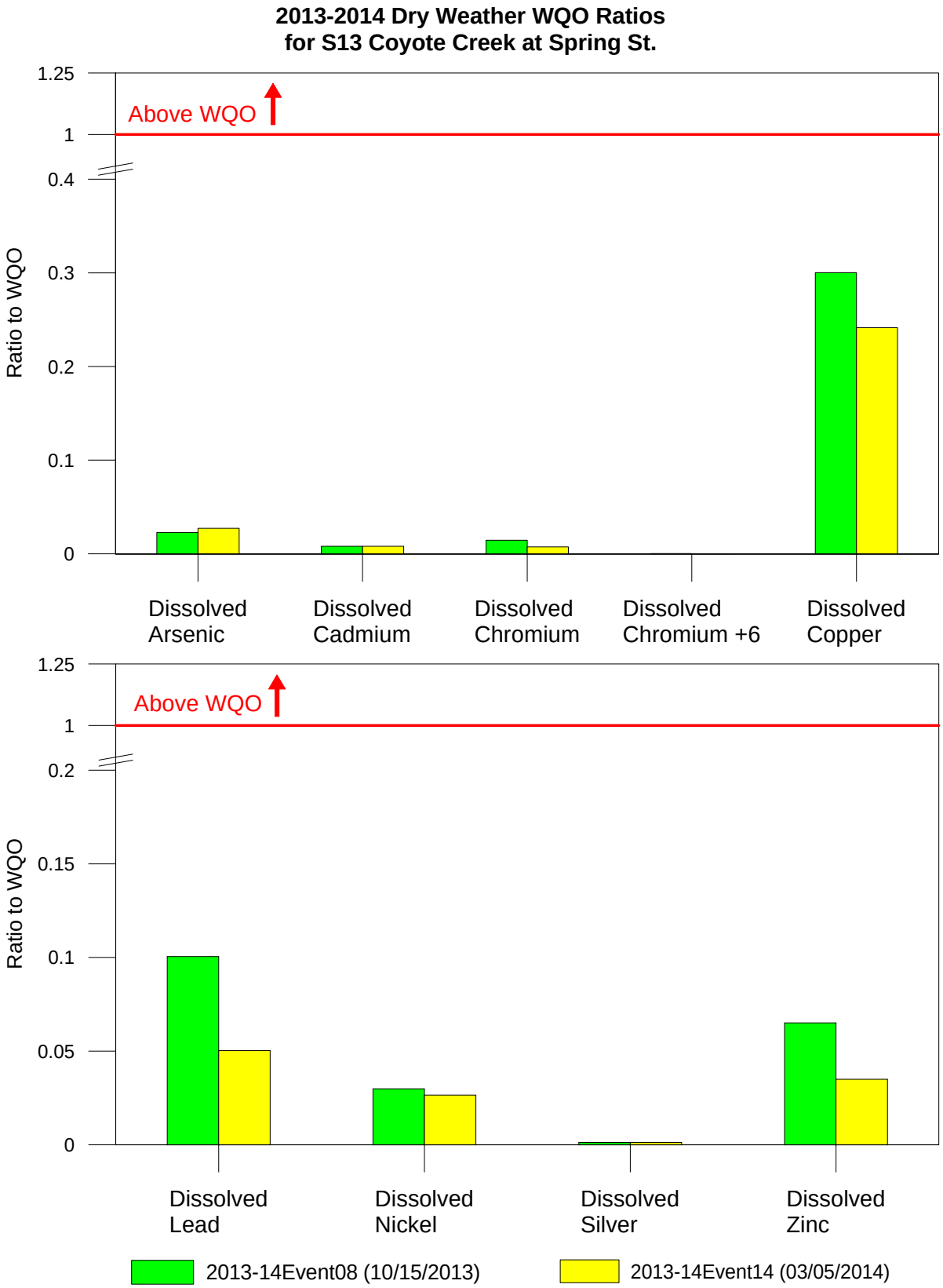


Figure 4-5.4 S13 Coyote Creek at Spring St Dry Weather Ratio Plots

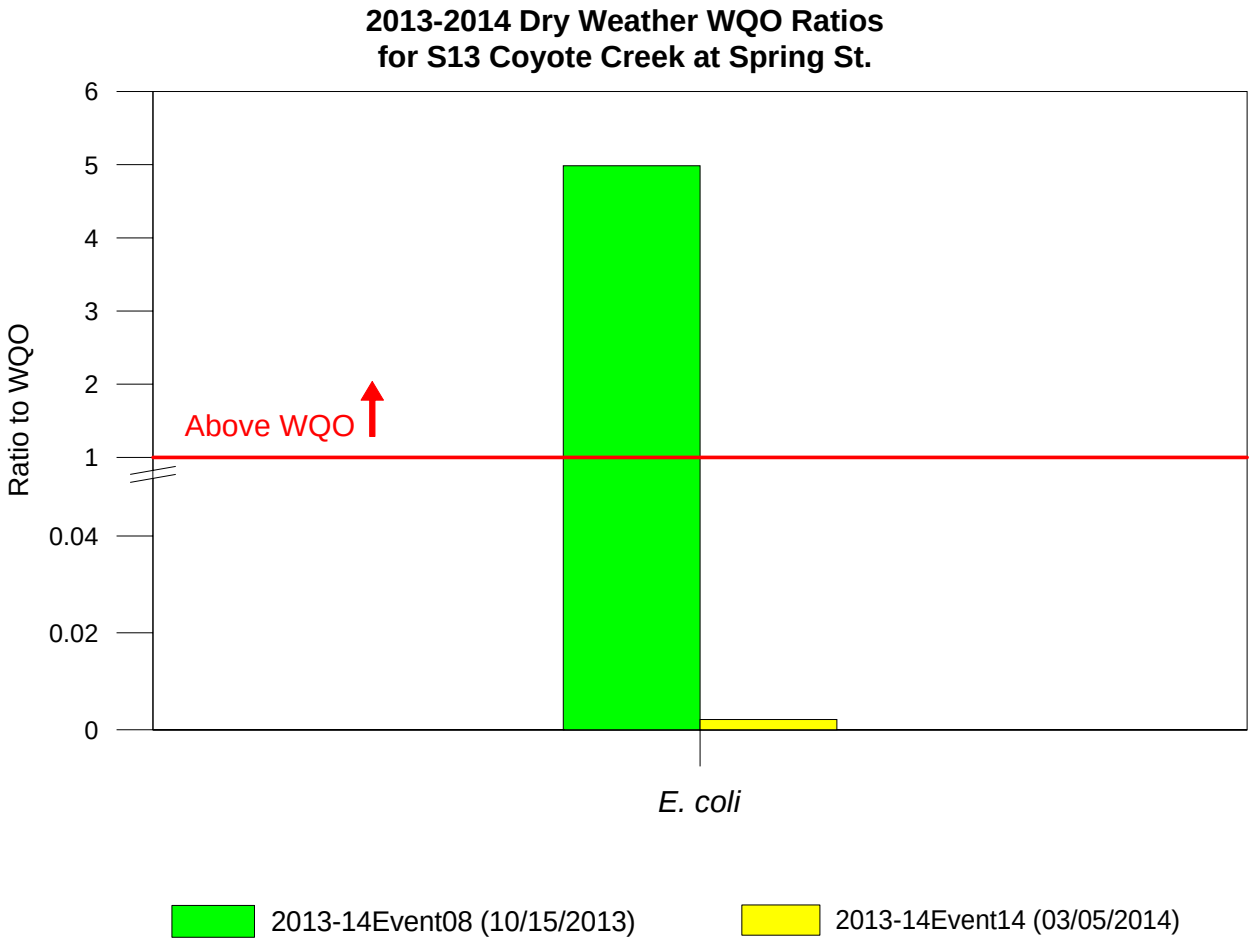
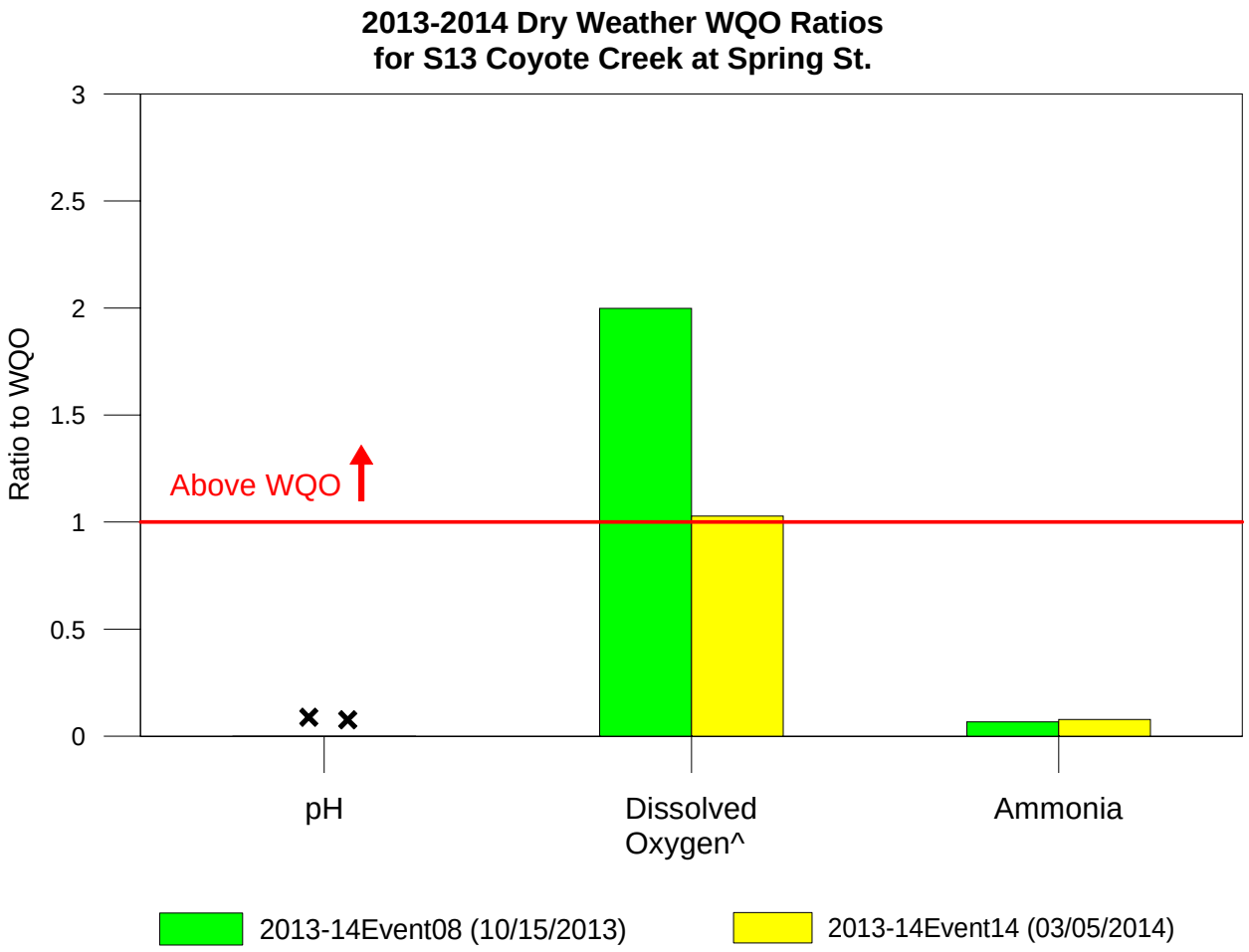


Figure 4-5.4 S13 Coyote Creek at Spring St Dry Weather Ratio Plots



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

✕ pH was within WQO range.

Figure 4-5.4 S13 Coyote Creek at Spring St Dry Weather Ratio Plots

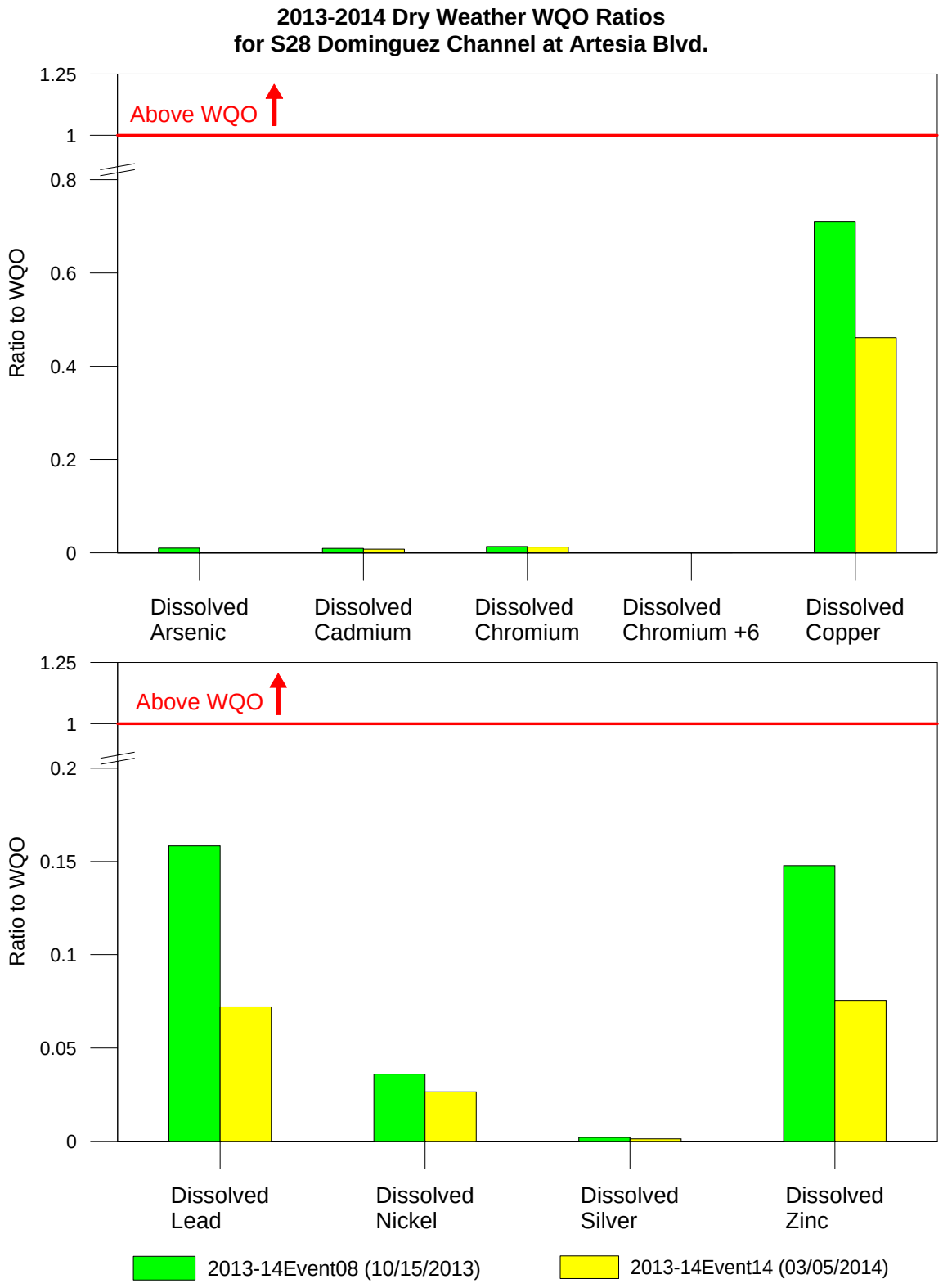


Figure 4-5.6 S28 Dominguez Channel at Artesia Blvd Dry Weather Ratio Plots

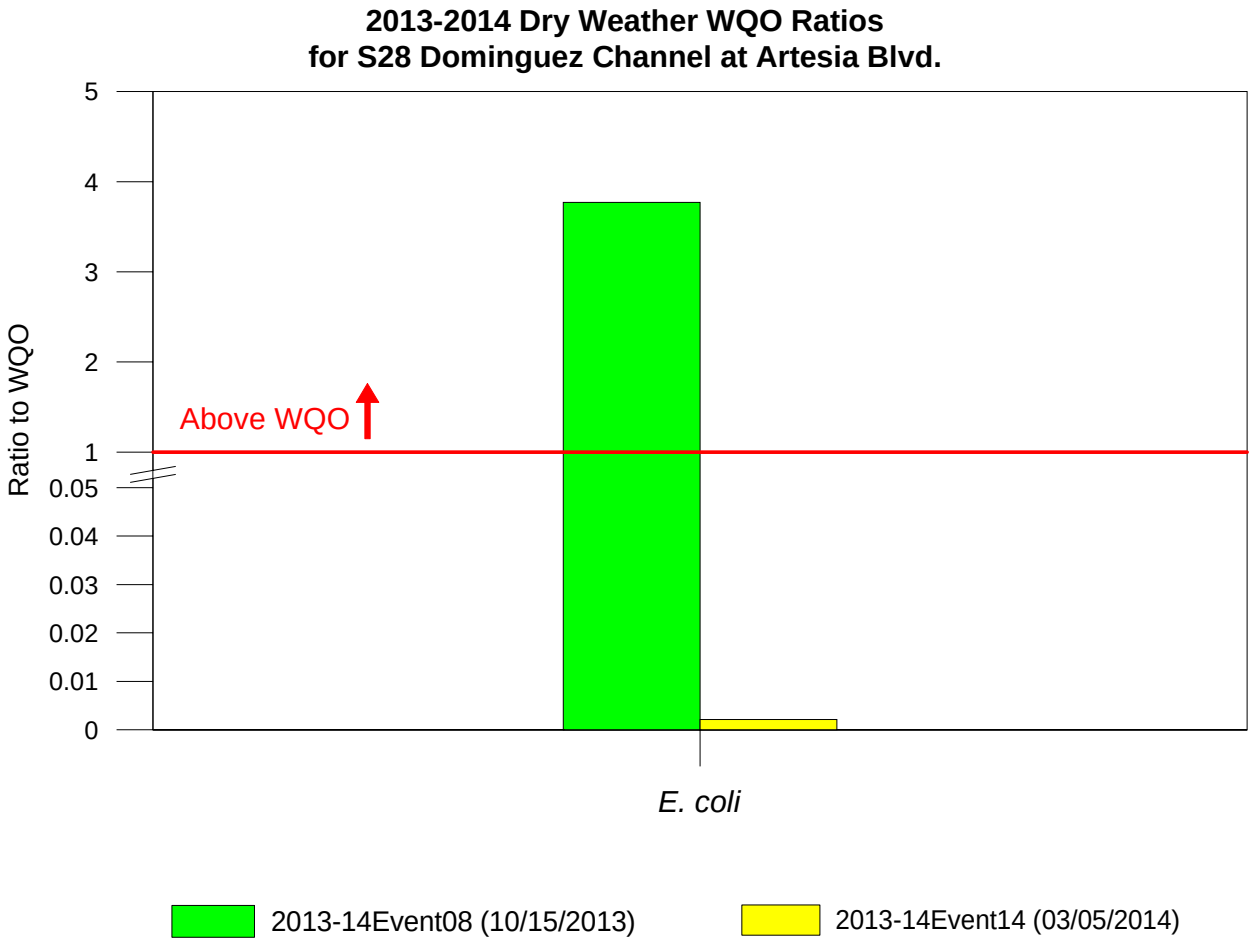
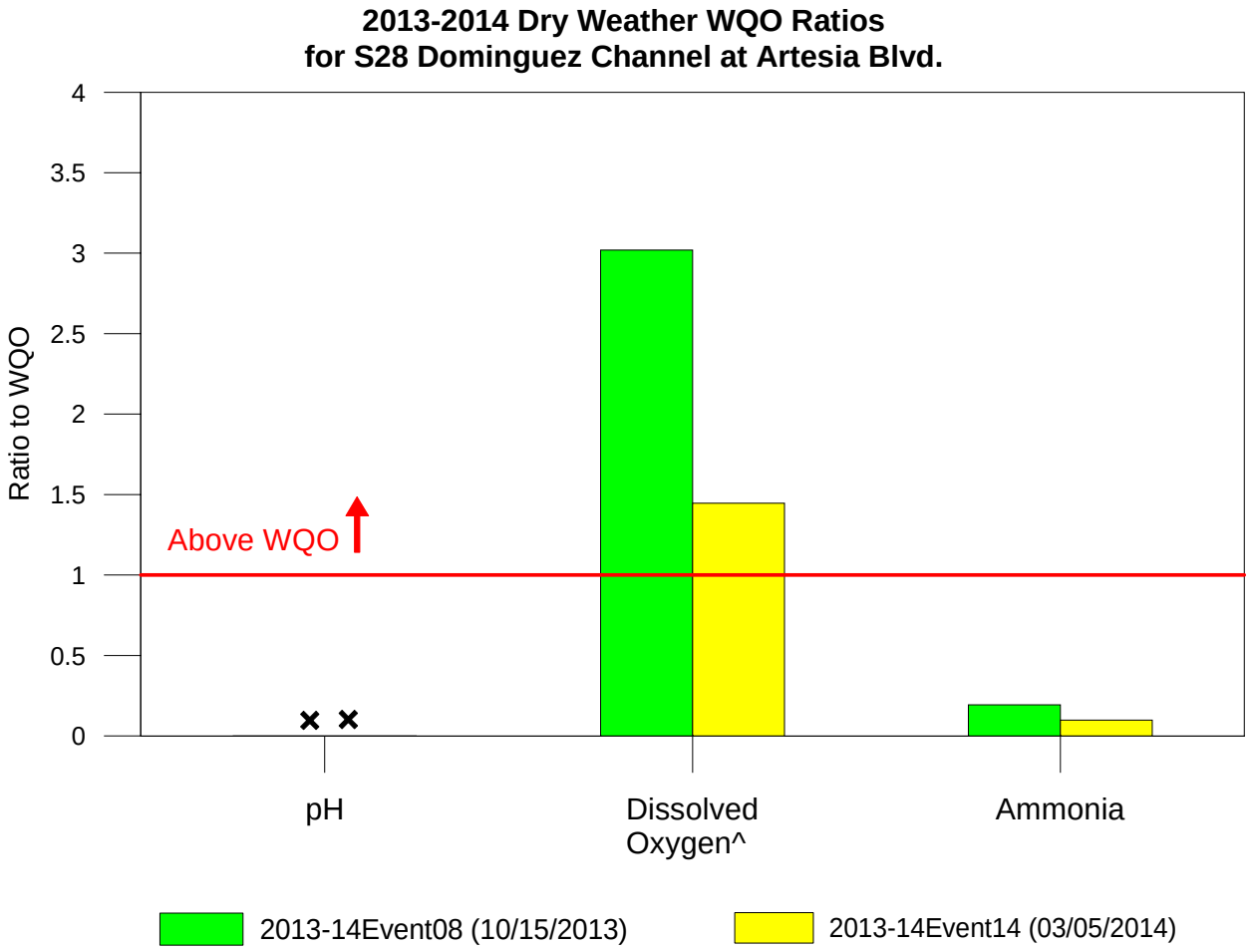


Figure 4-5.6 S28 Dominguez Channel at Artesia Blvd Dry Weather Ratio Plots



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

✕ pH was within WQO range.

Figure 4-5.6 S28 Dominguez Channel at Artesia Blvd Dry Weather Ratio Plots

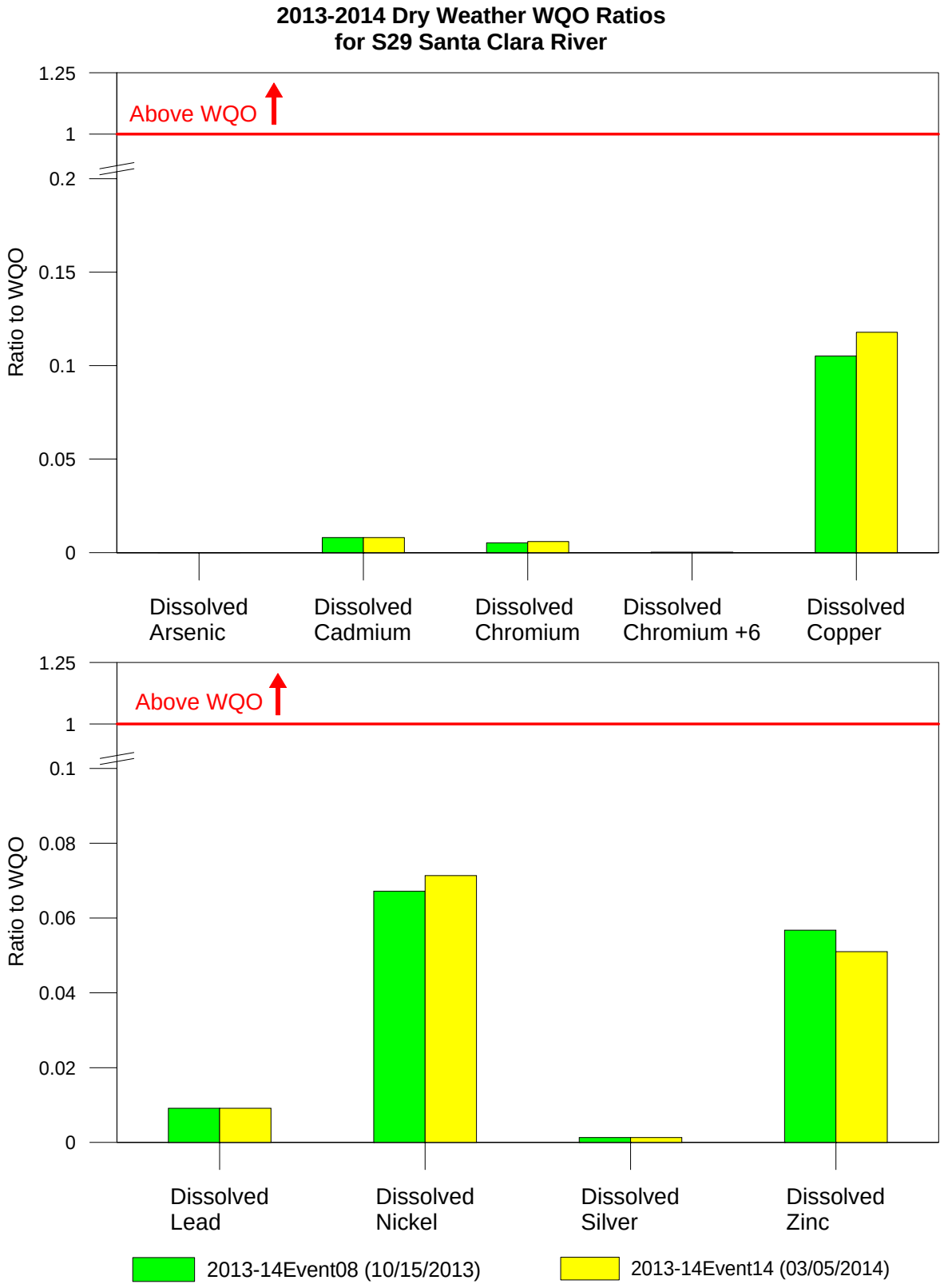


Figure 4-5.7 S29 Santa Clara River Dry Weather Ratio Plots

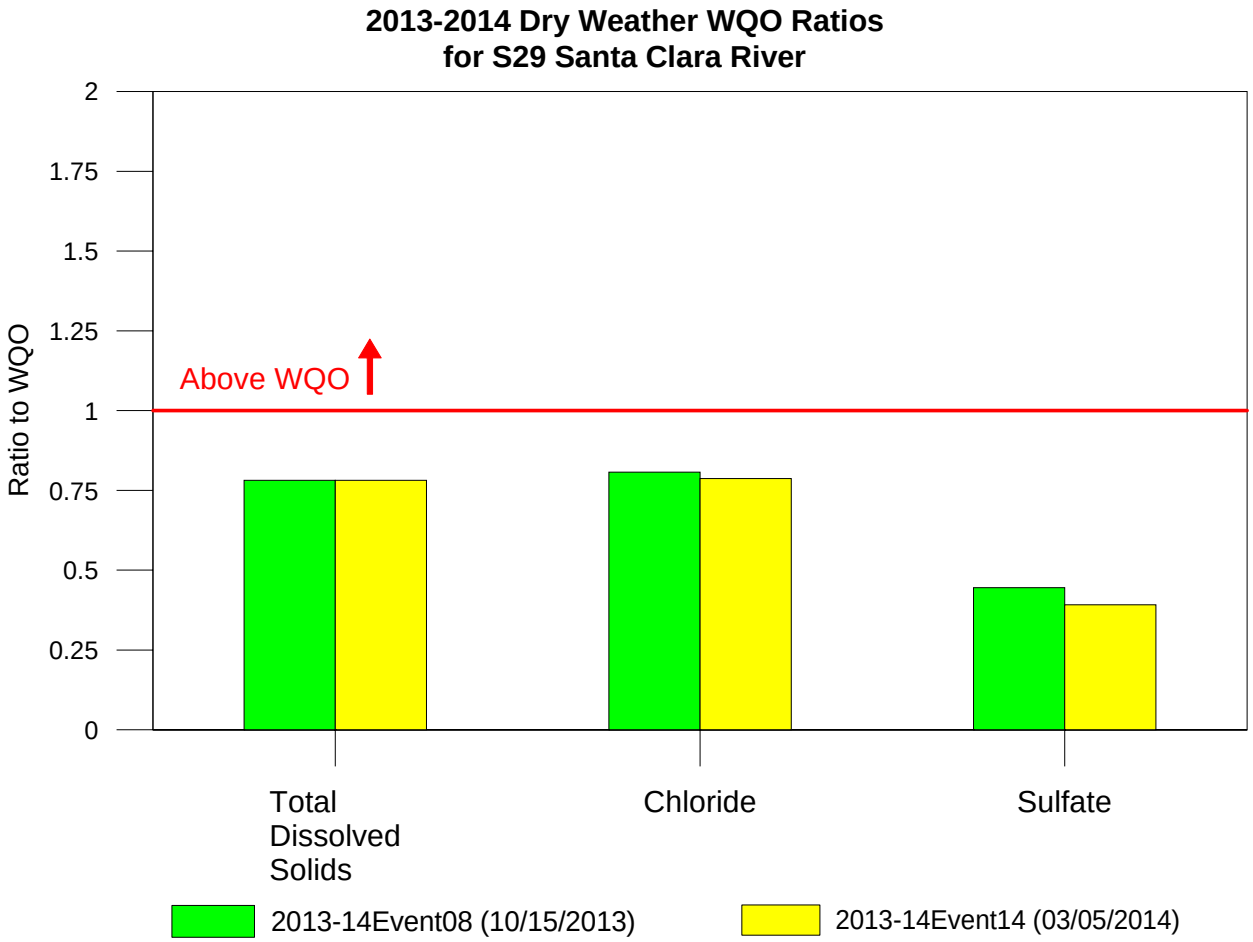


Figure 4-5.7 S29 Santa Clara River Dry Weather Ratio Plots

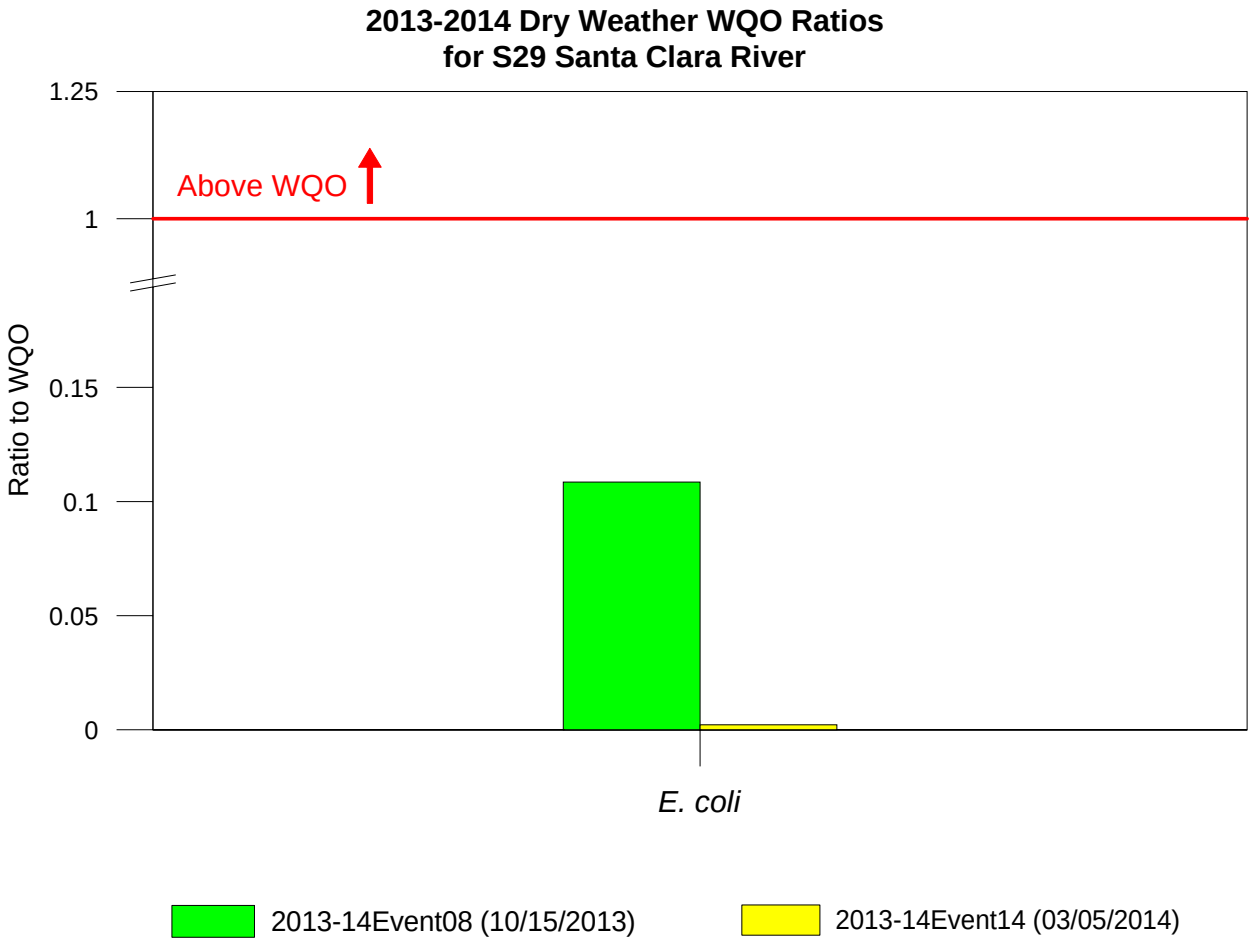
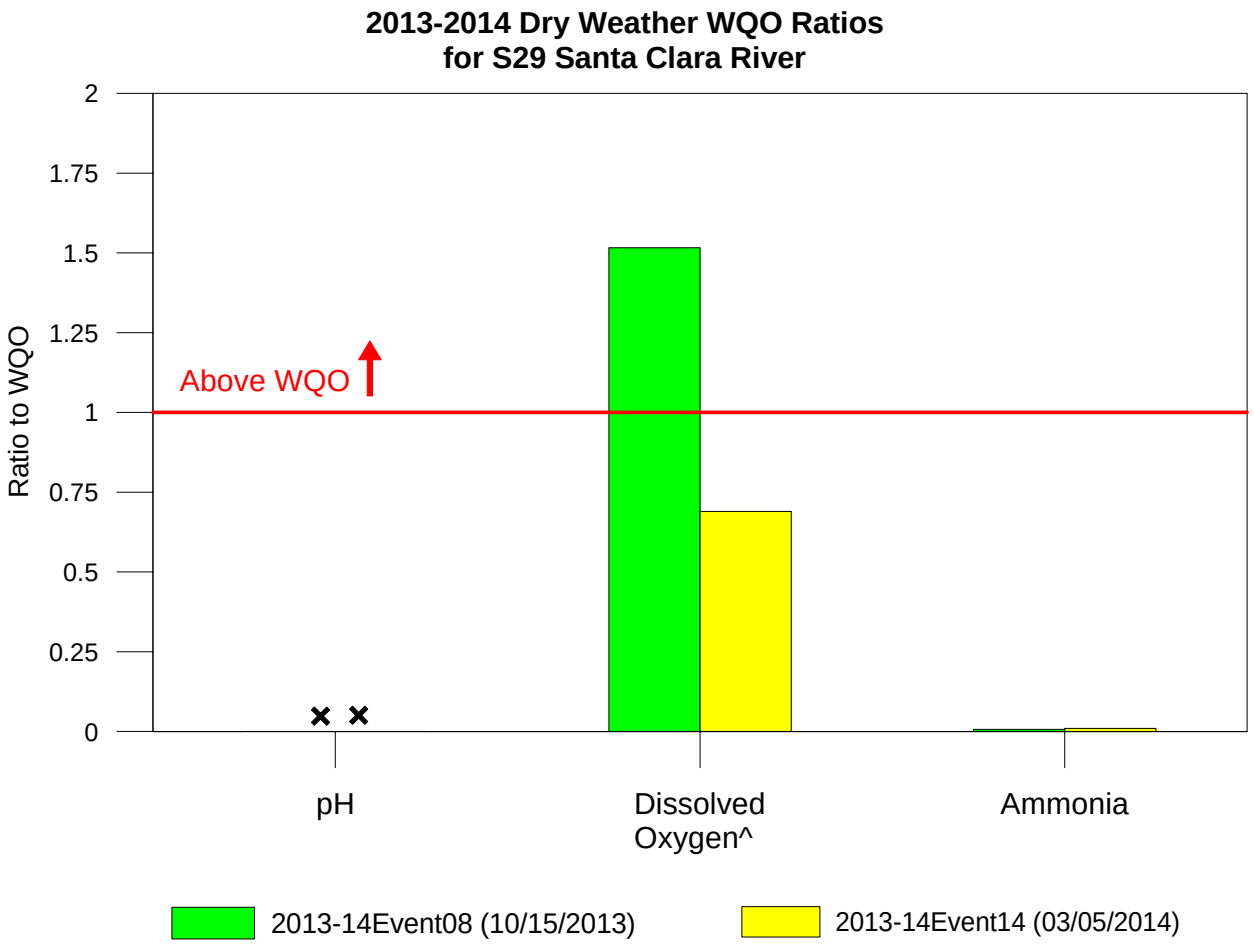


Figure 4-5.7 S29 Santa Clara River Dry Weather Ratio Plots



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

× pH was within WQO range.

Figure 4-5.7 S29 Santa Clara River Dry Weather Ratio Plots