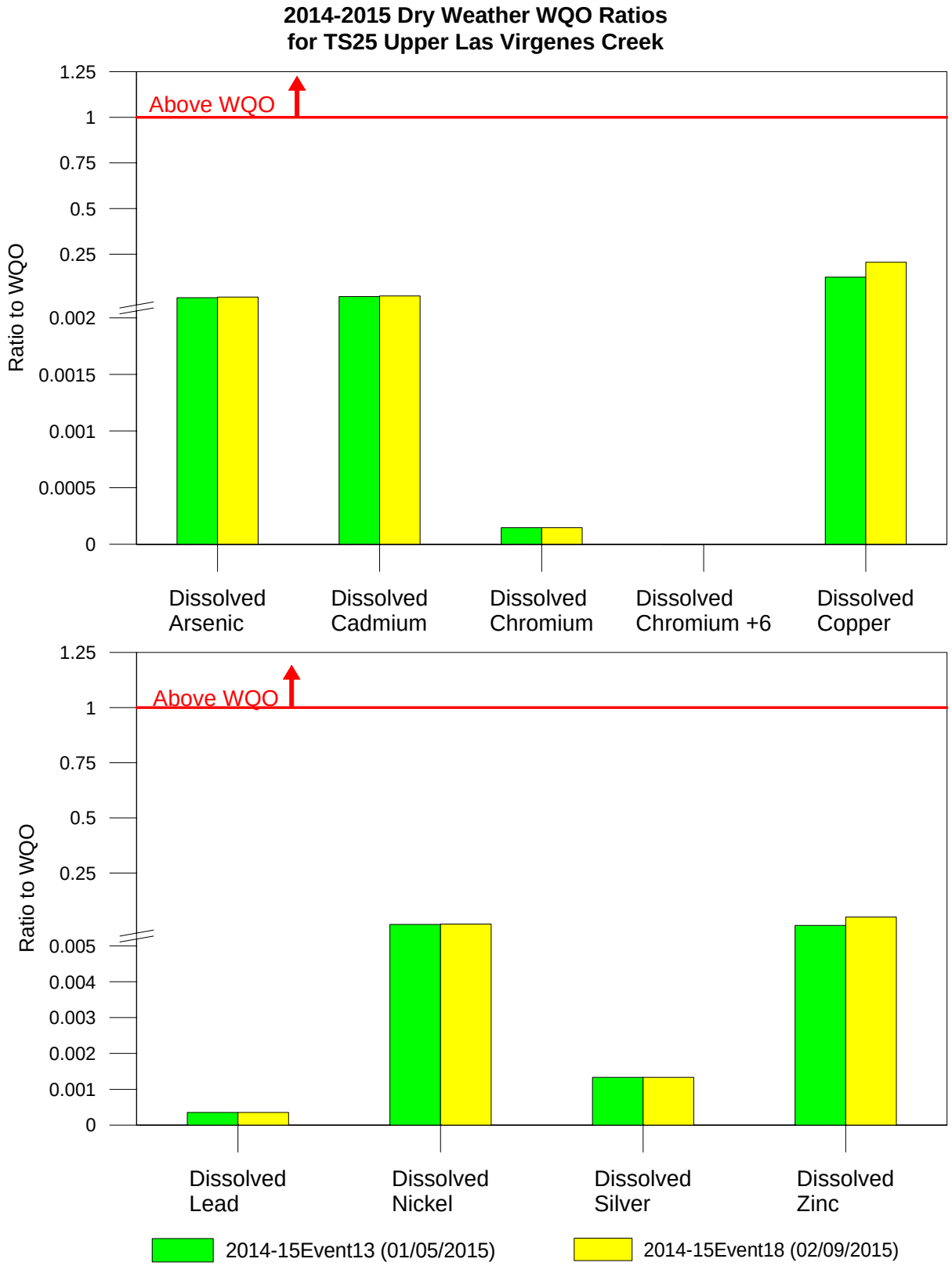


Figure 4-6.1 TS25 Upper Las Virgenes Creek Dry Weather Ratio Plots

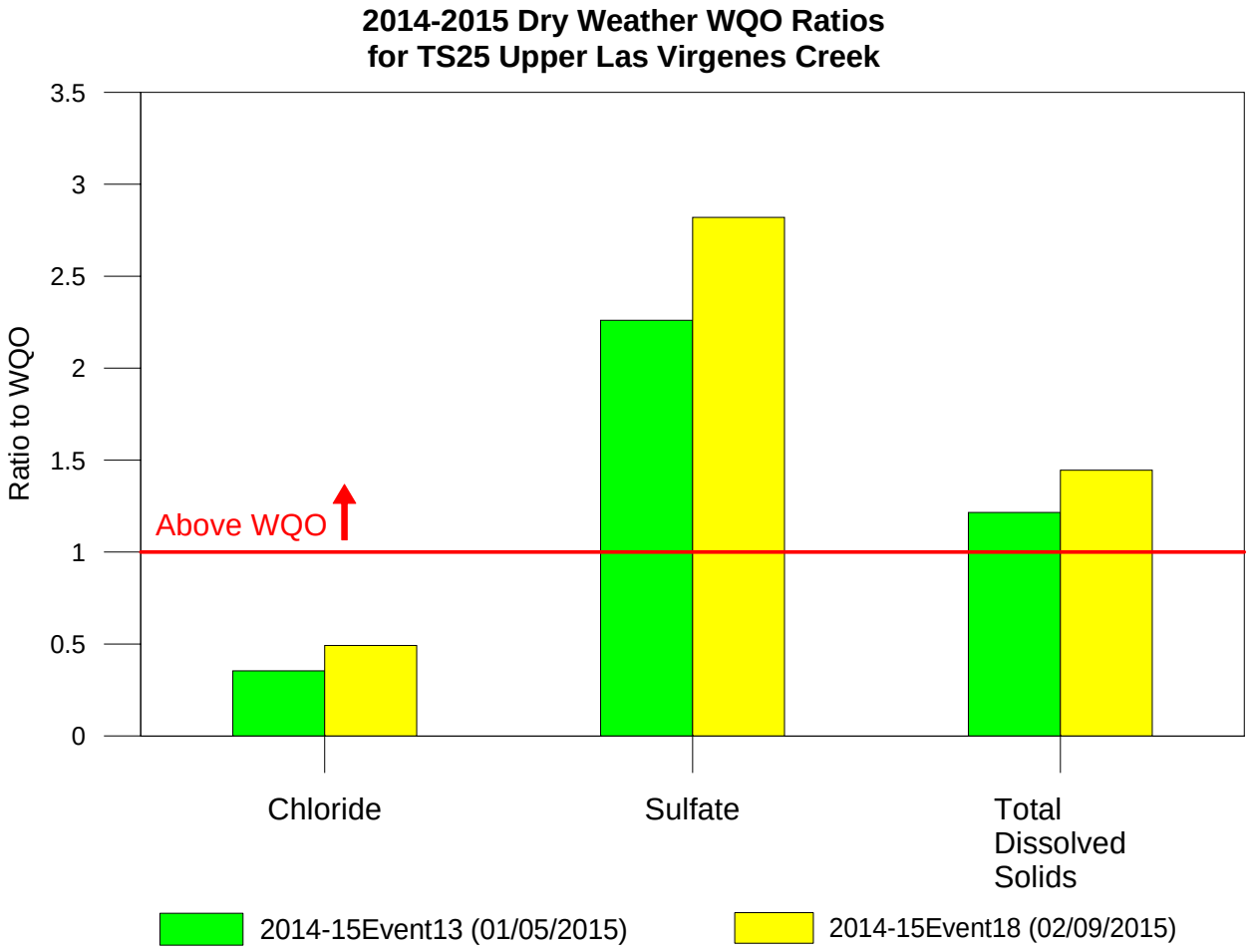


Figure 4-6.1 TS25 Upper Las Virgenes Creek Dry Weather Ratio Plots

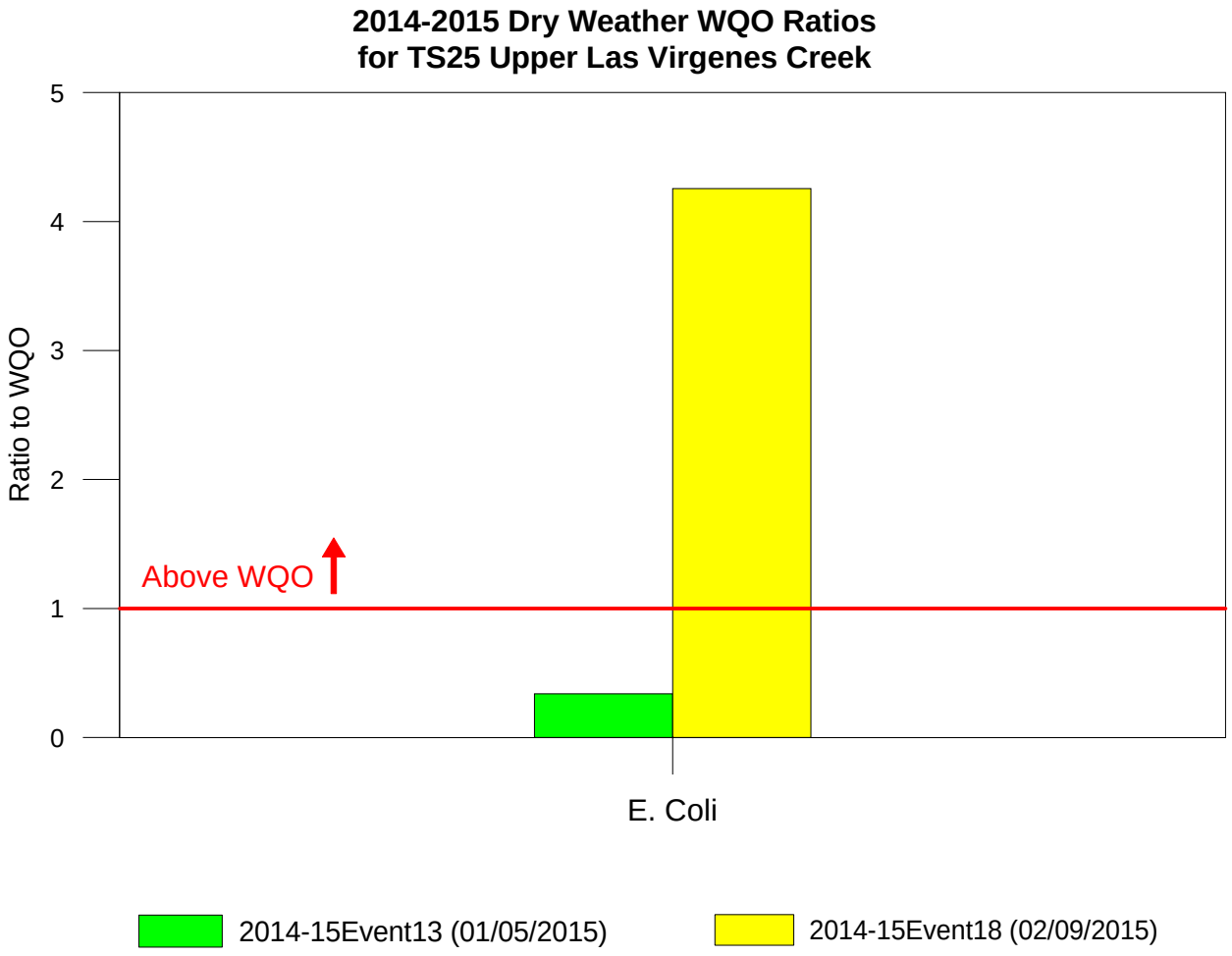
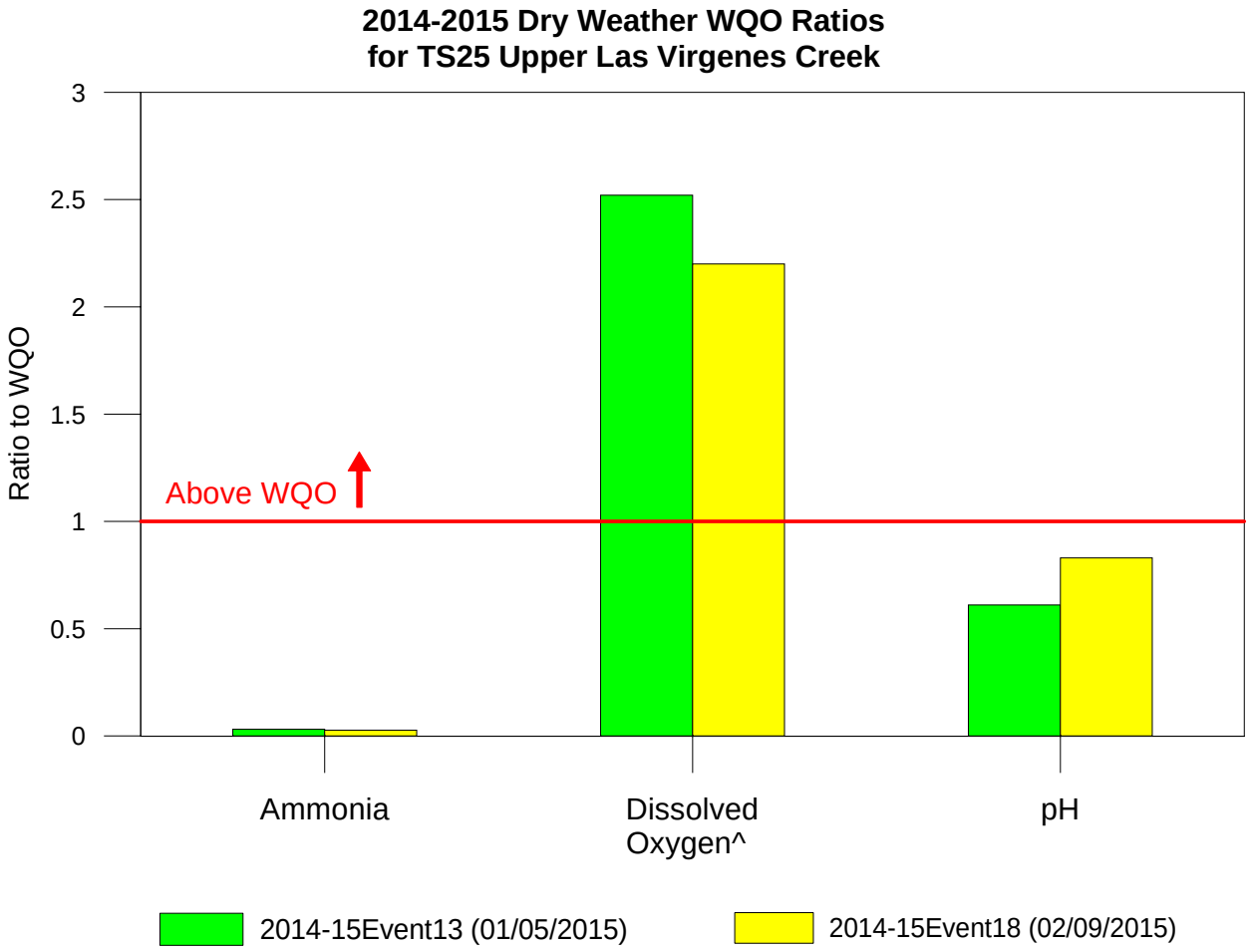


Figure 4-6.1 TS25 Upper Las Virgenes Creek Dry Weather Ratio Plots



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

Figure 4-6.1 TS25 Upper Las Virgenes Creek Dry Weather Ratio Plots

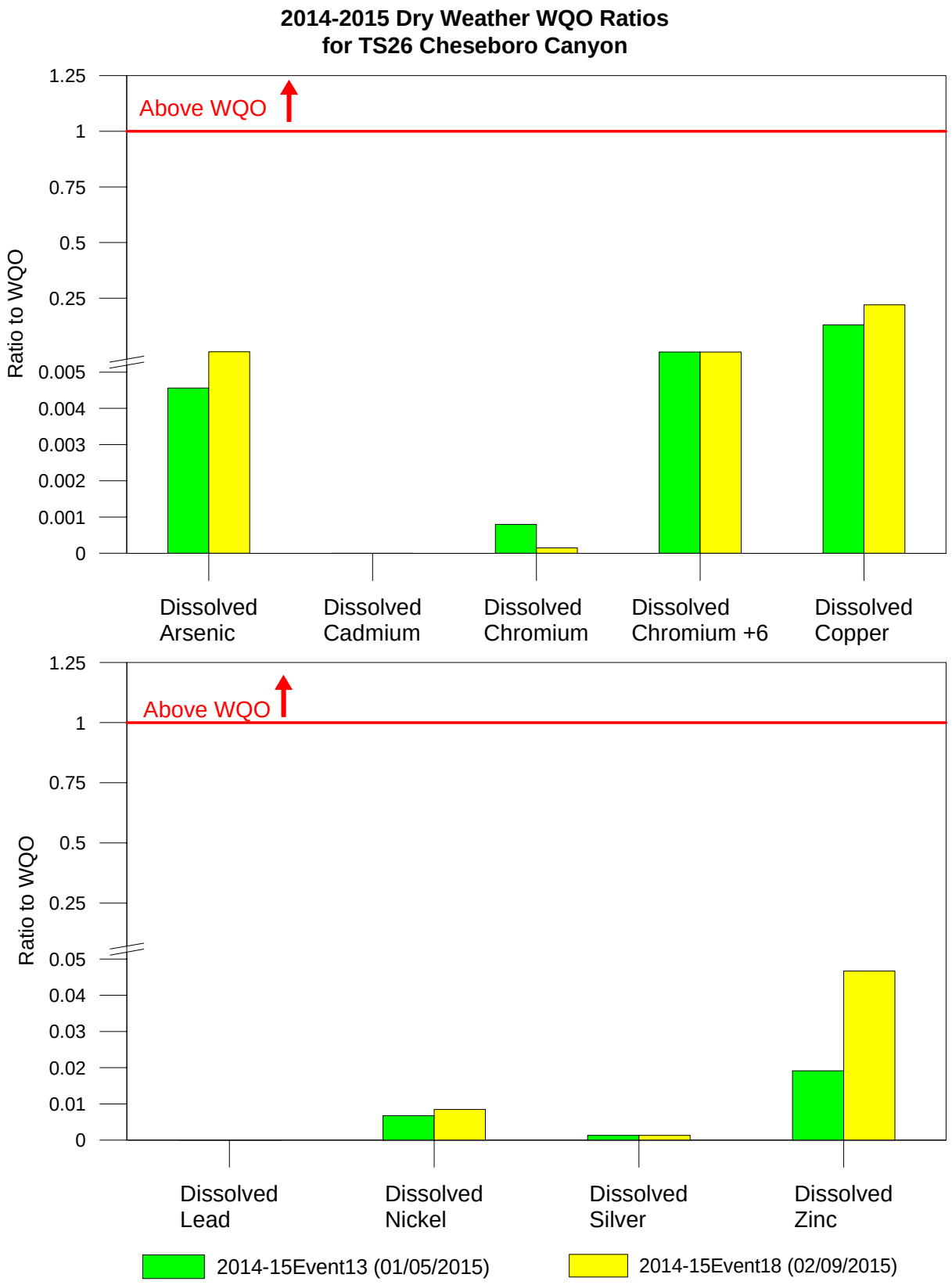


Figure 4-6.2 TS26 Cheseboro Canyon Dry Weather Ratio Plots

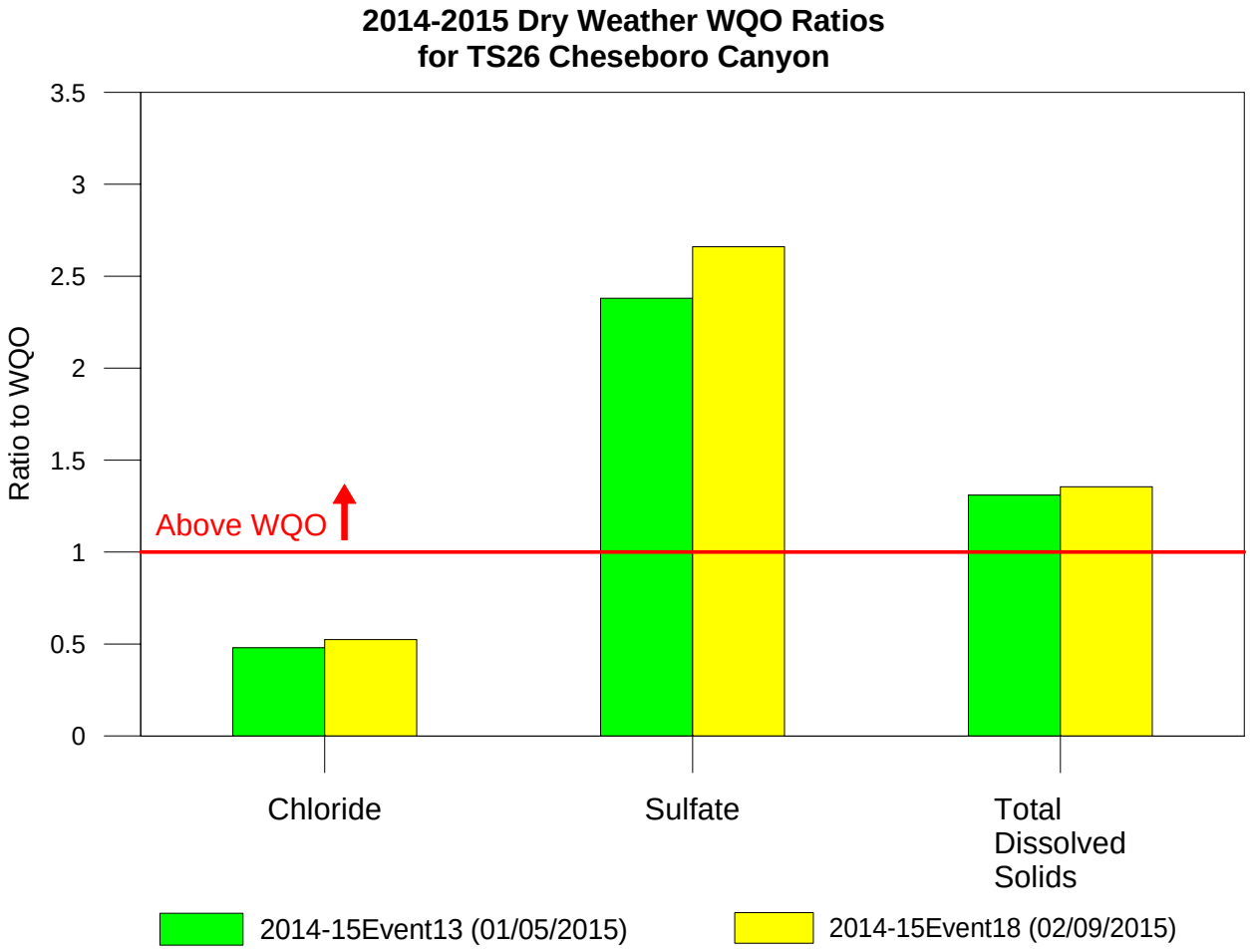


Figure 4-6.2 TS26 Cheseboro Canyon Dry Weather Ratio Plots

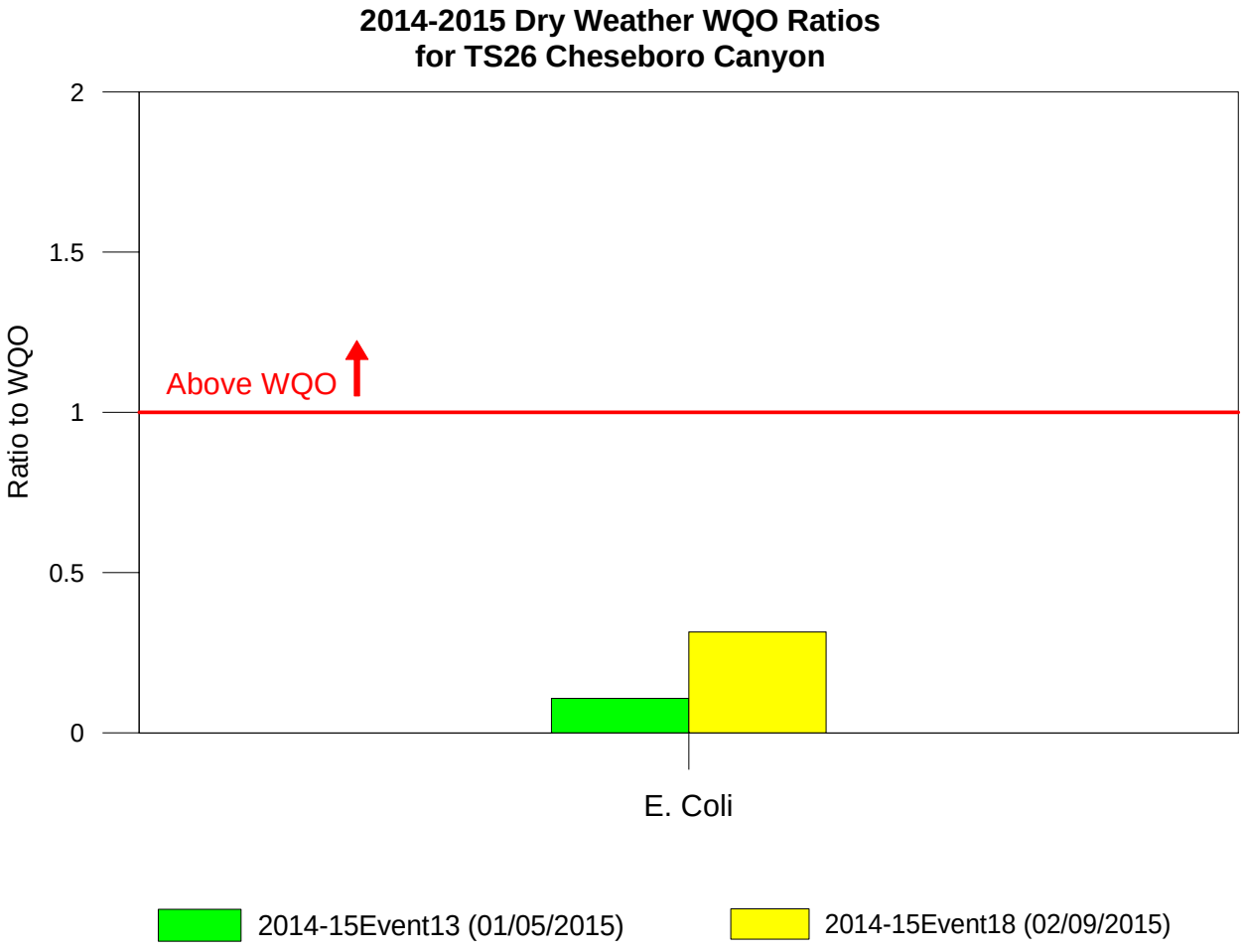
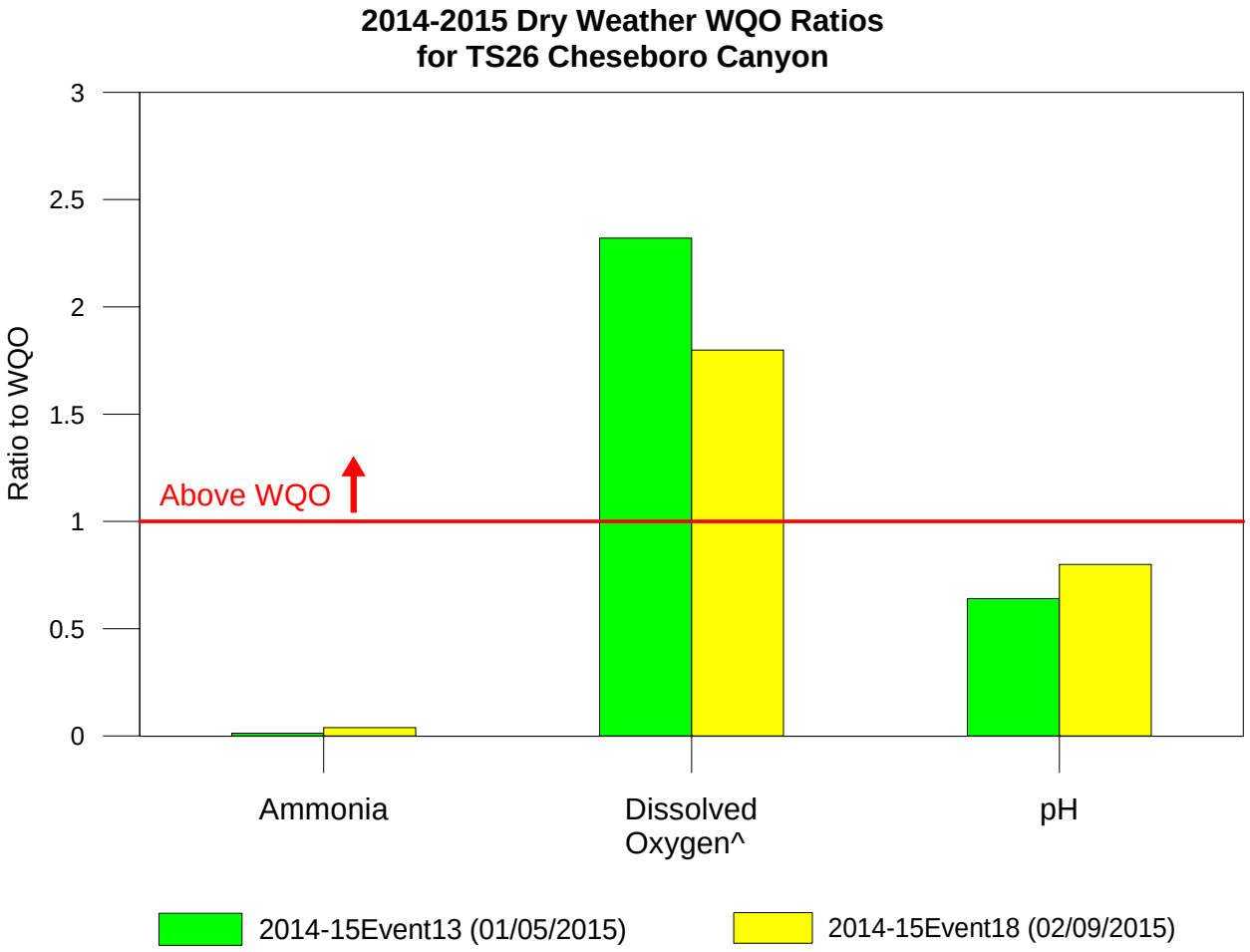


Figure 4-6.2 TS26 Cheseboro Canyon Dry Weather Ratio Plots



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

Figure 4-6.2 TS26 Cheseboro Canyon Dry Weather Ratio Plots

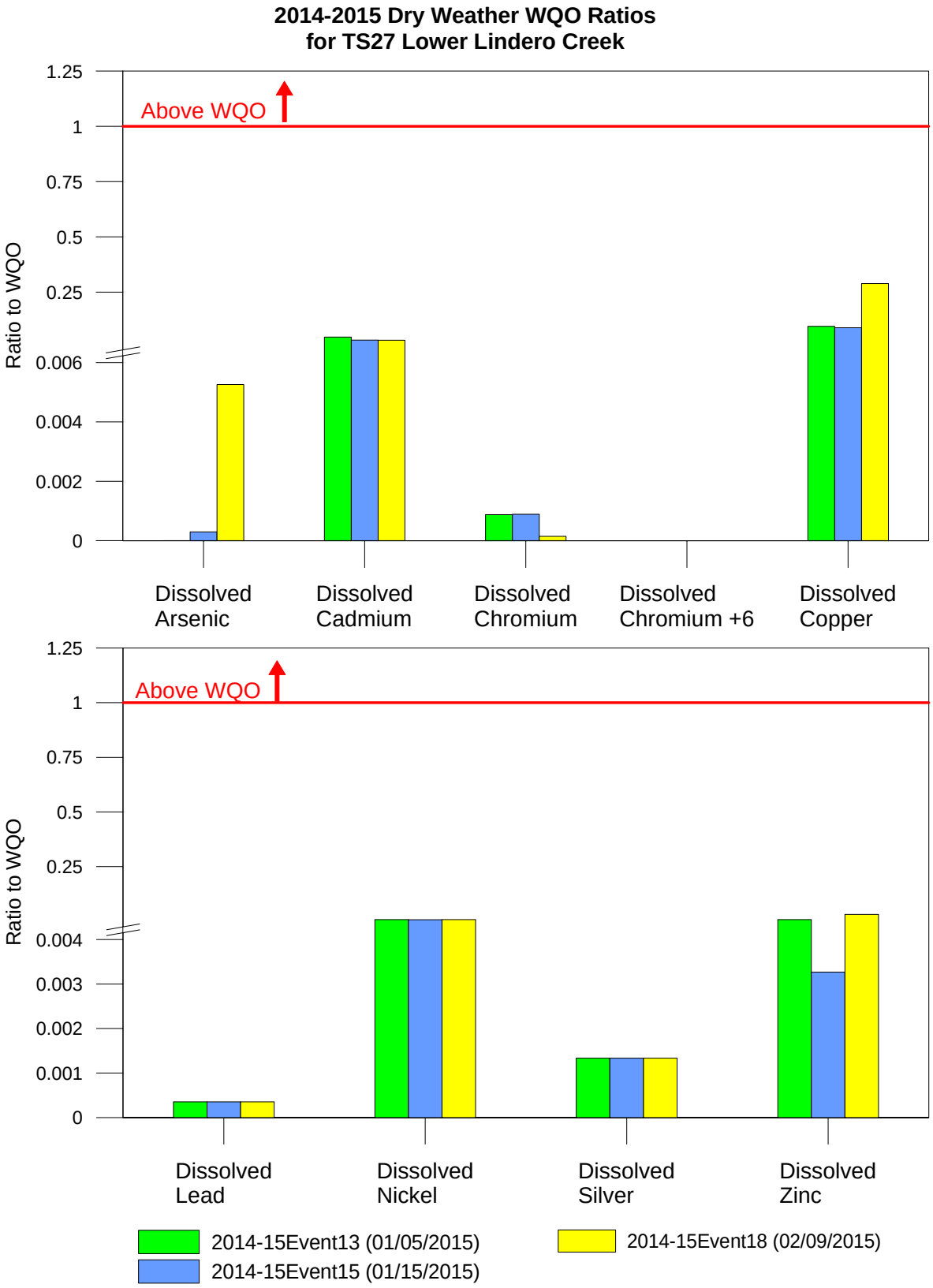


Figure 4-6.3 TS27 Lower Lindero Creek Dry Weather Ratio Plots

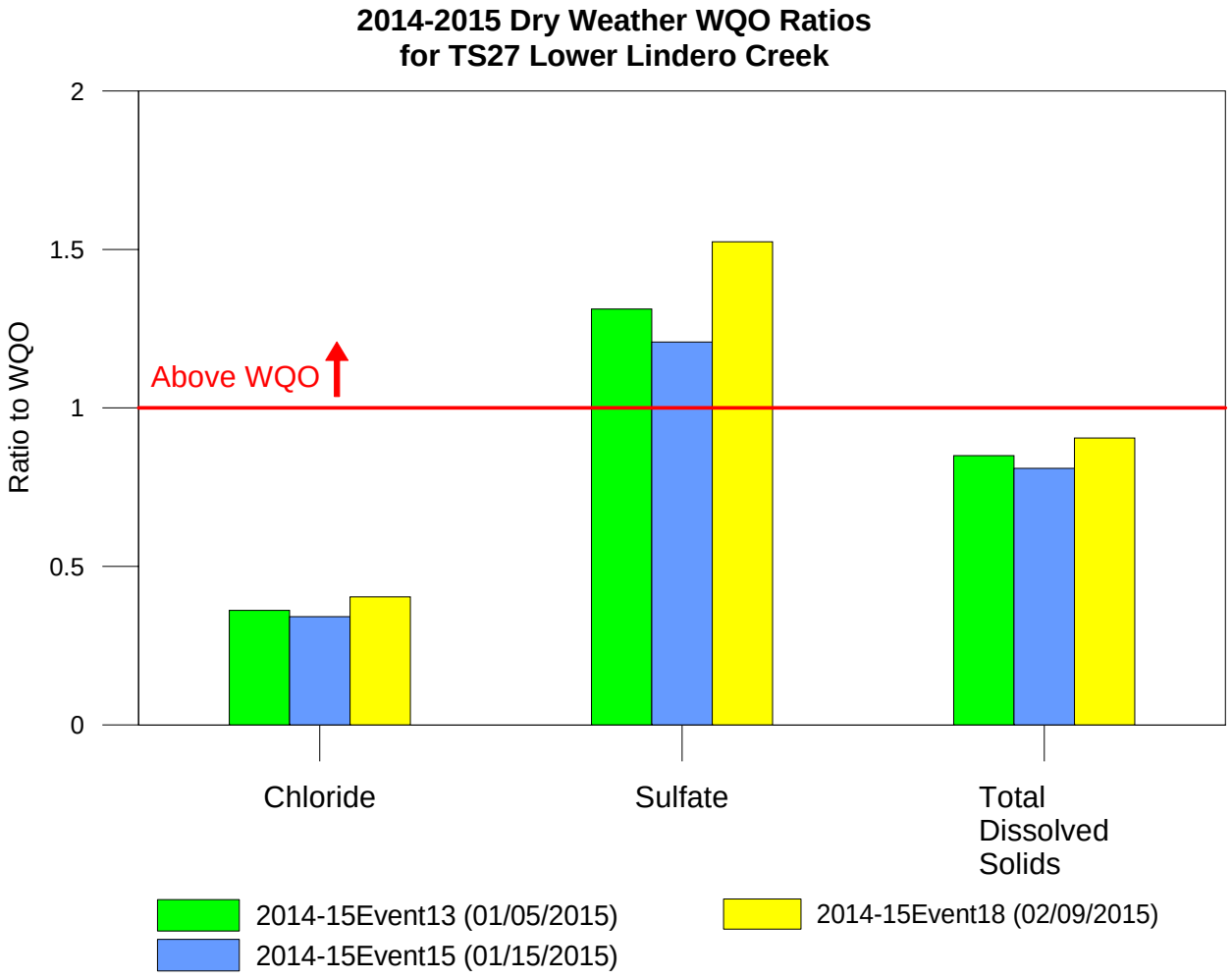


Figure 4-6.3 TS27 Lower Lindero Creek Dry Weather Ratio Plots

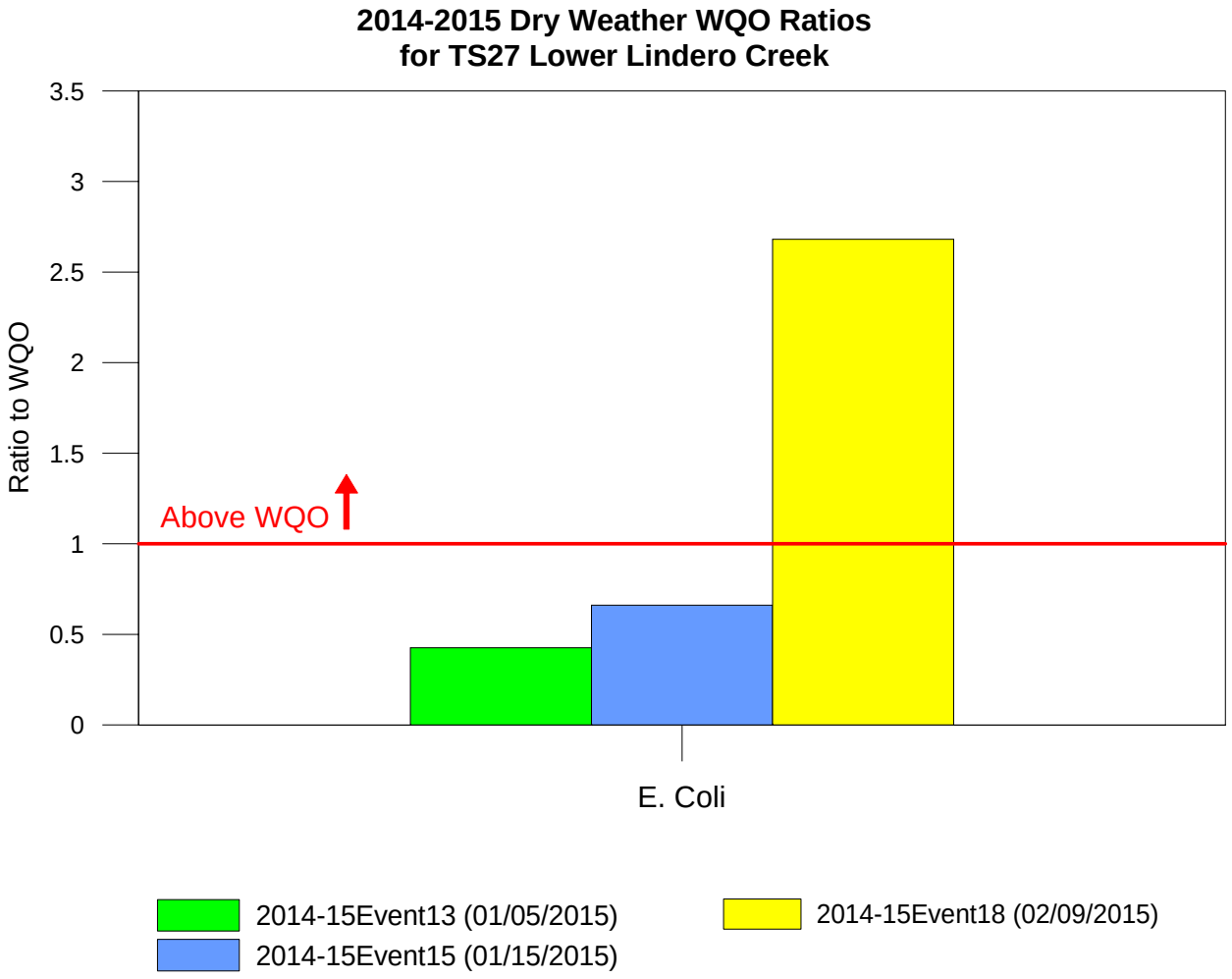


Figure 4-6.3 TS27 Lower Lindero Creek Dry Weather Ratio Plots

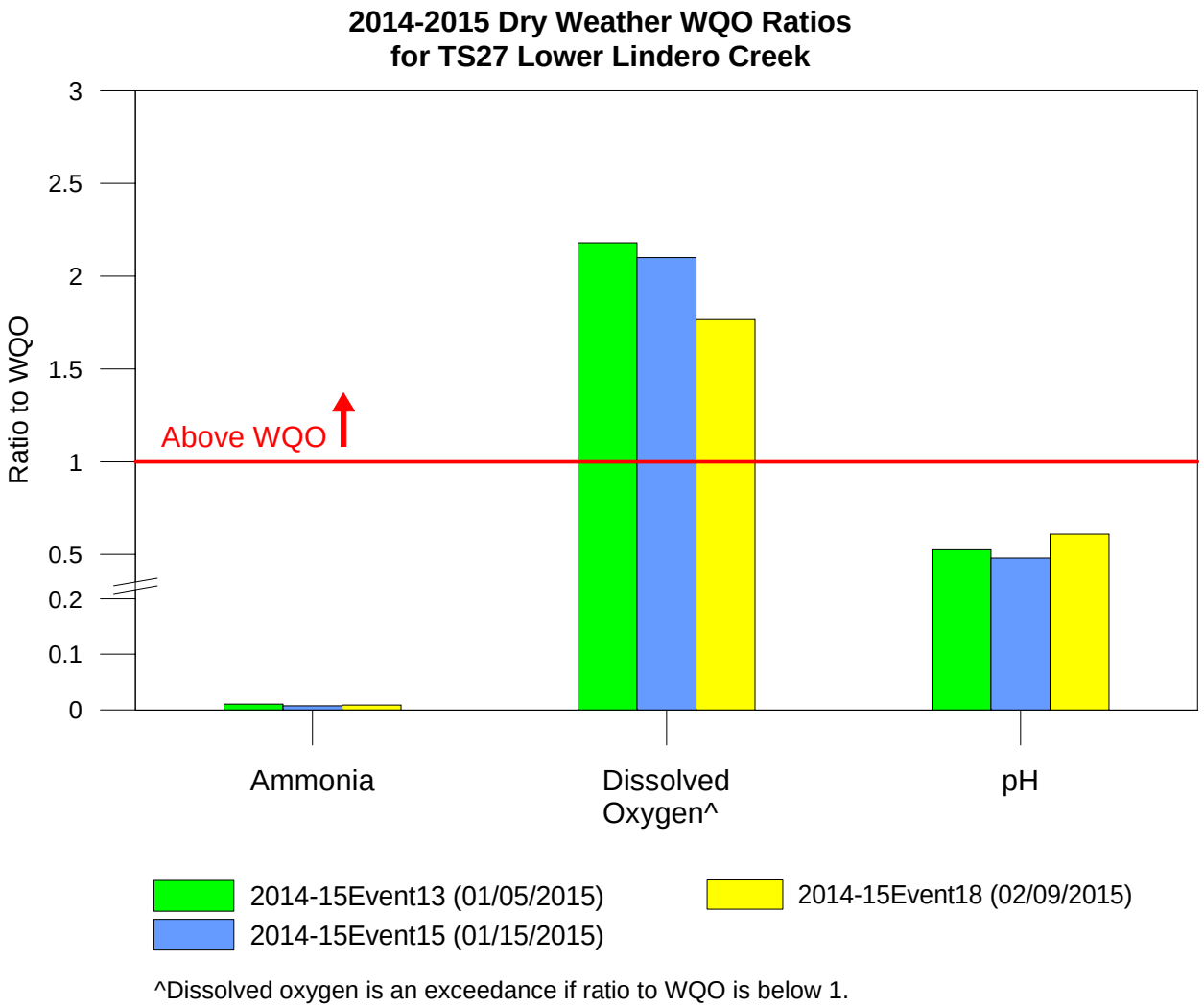


Figure 4-6.3 TS27 Lower Lindero Creek Dry Weather Ratio Plots

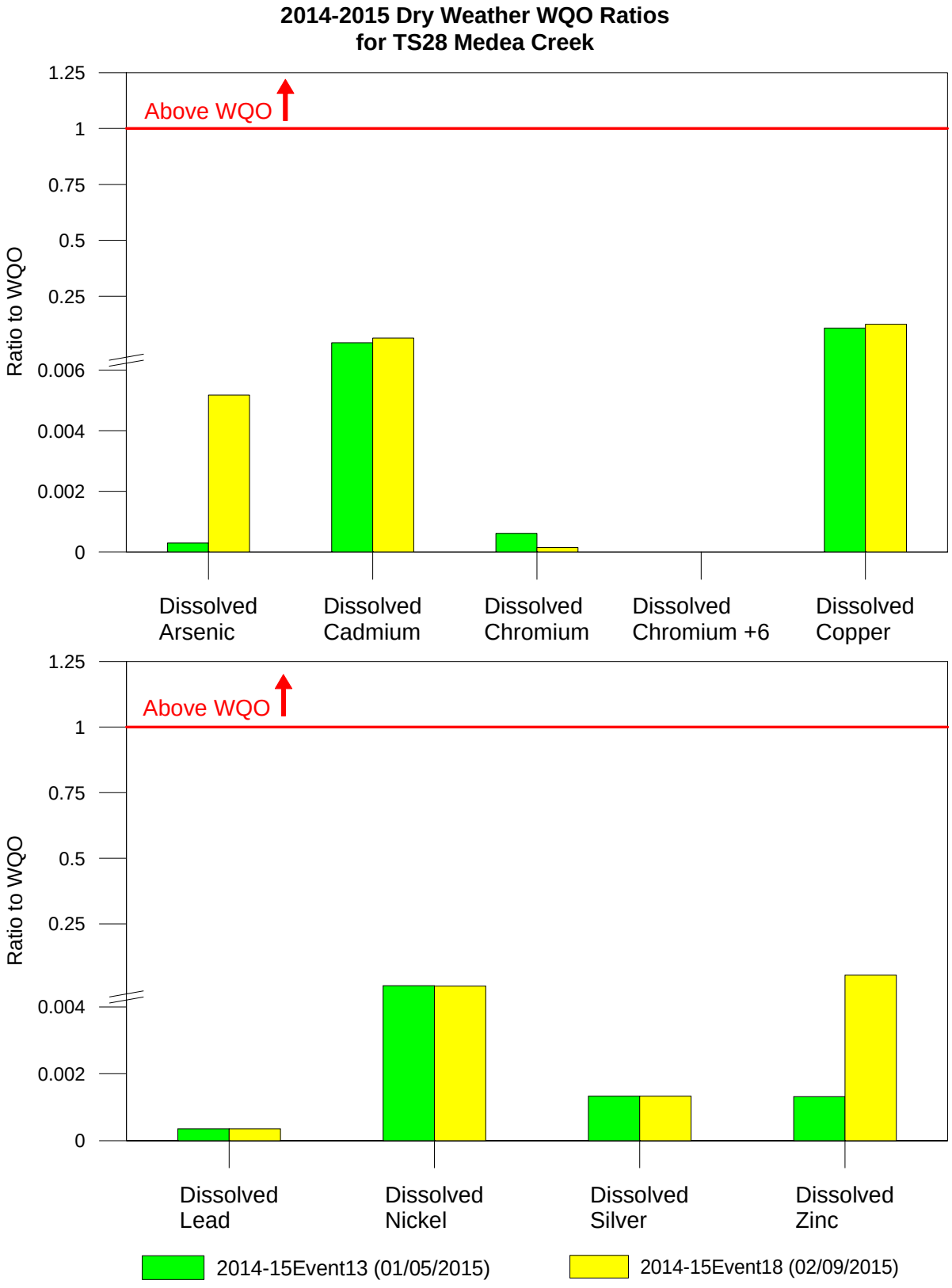


Figure 4-6.4 TS28 Medea Creek Dry Weather Ratio Plots

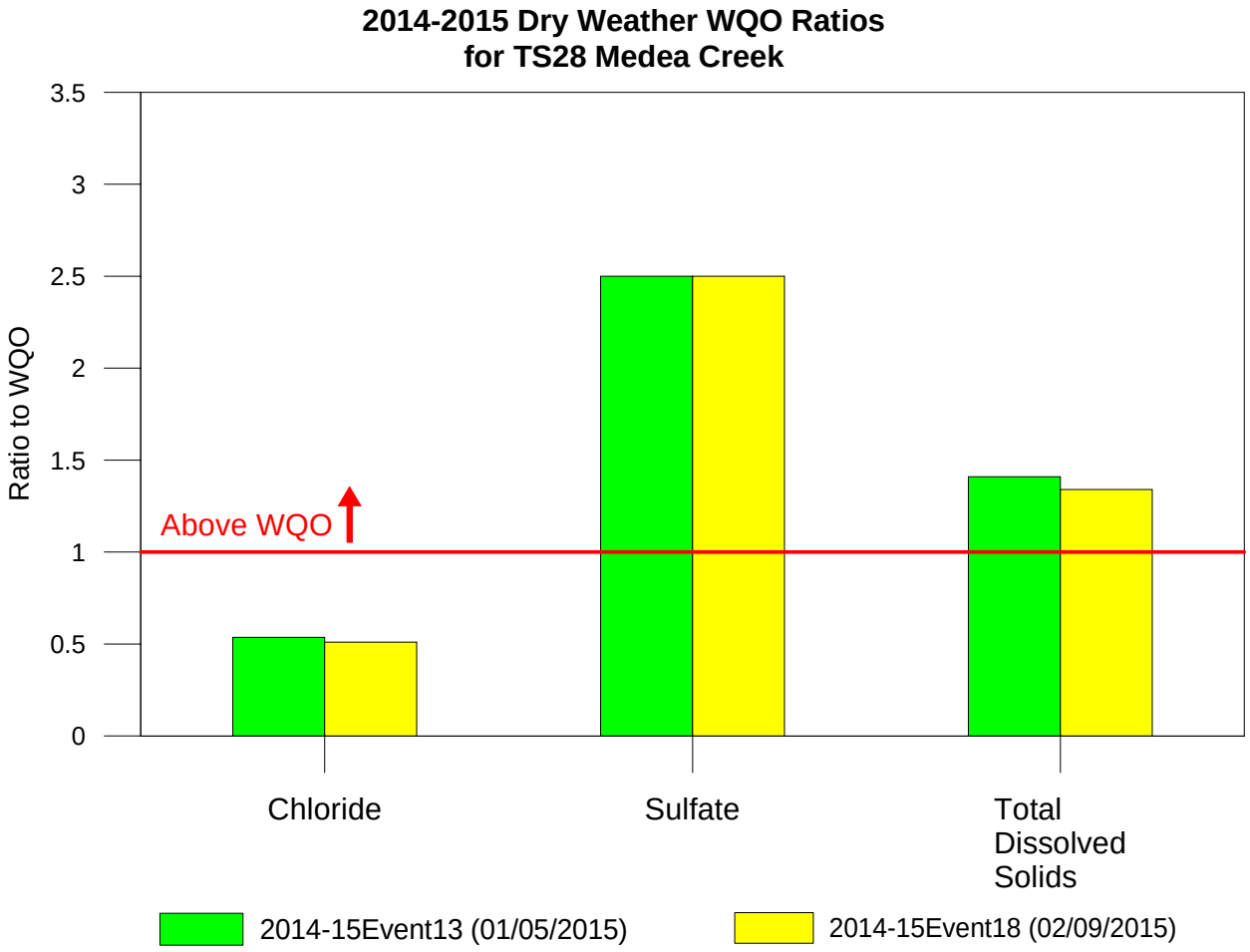


Figure 4-6.4 TS28 Medea Creek Dry Weather Ratio Plots

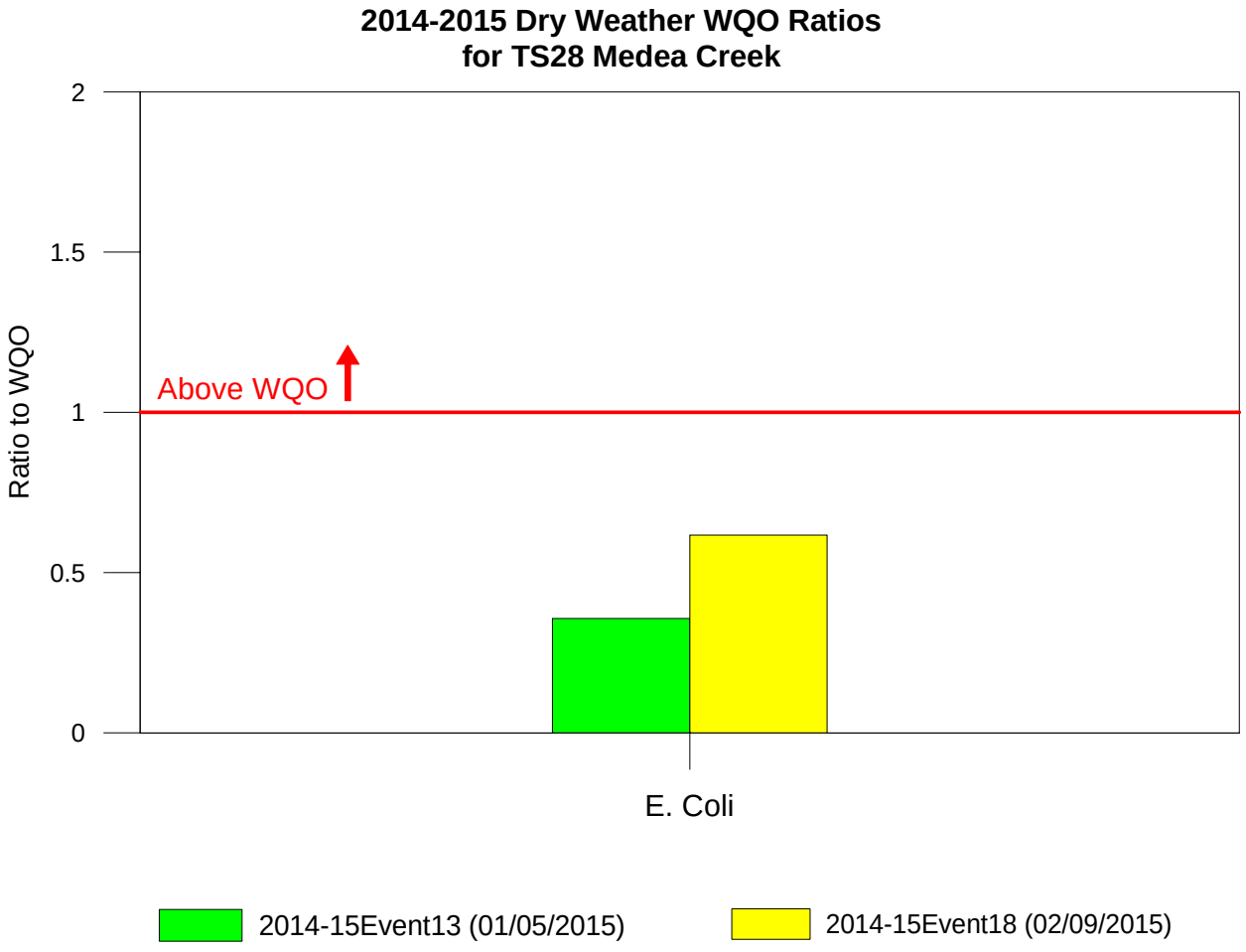


Figure 4-6.4 TS28 Medea Creek Dry Weather Ratio Plots

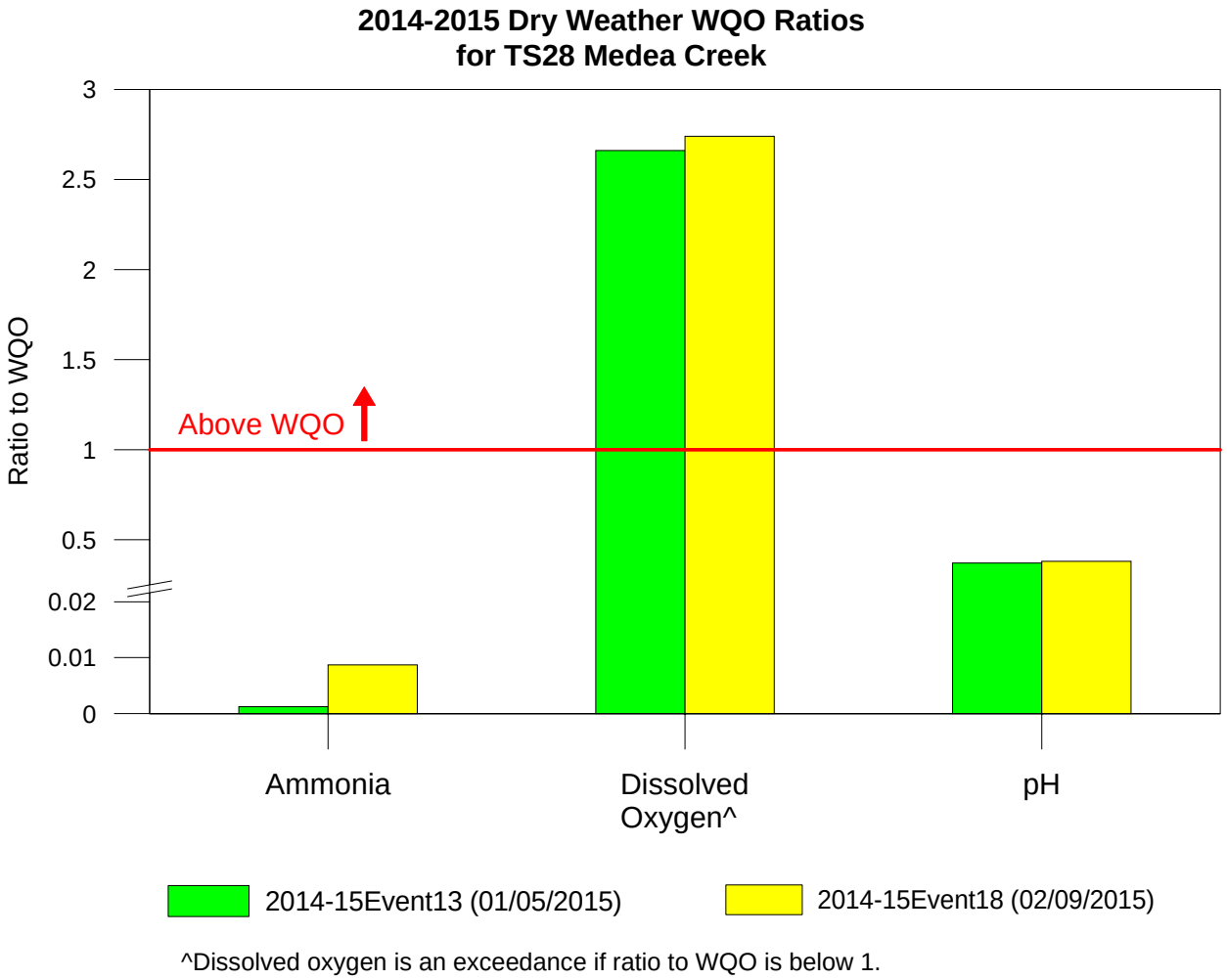


Figure 4-6.4 TS28 Medea Creek Dry Weather Ratio Plots

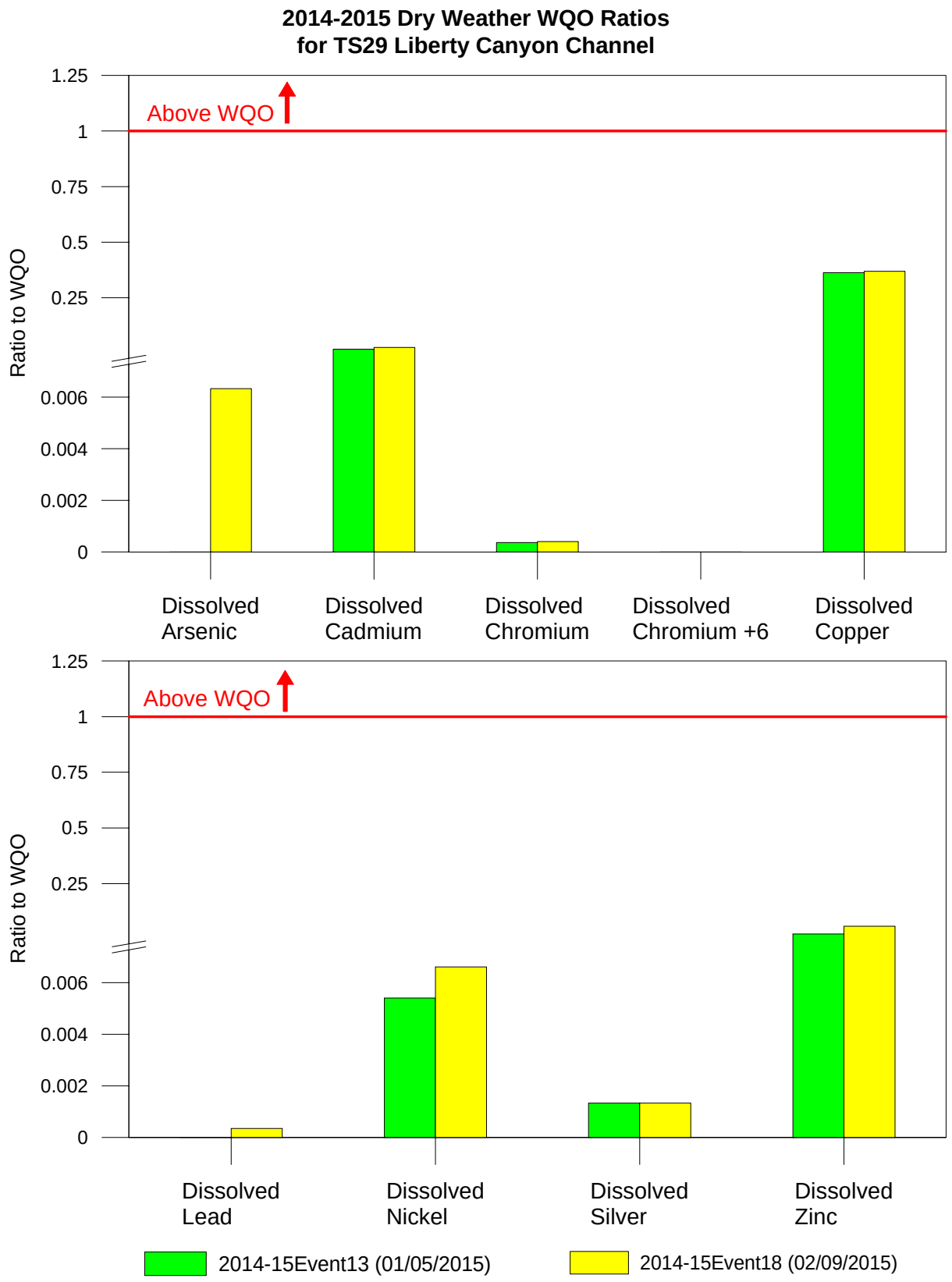


Figure 4-6.5 TS29 Liberty Canyon Channel Dry Weather Ratio Plots

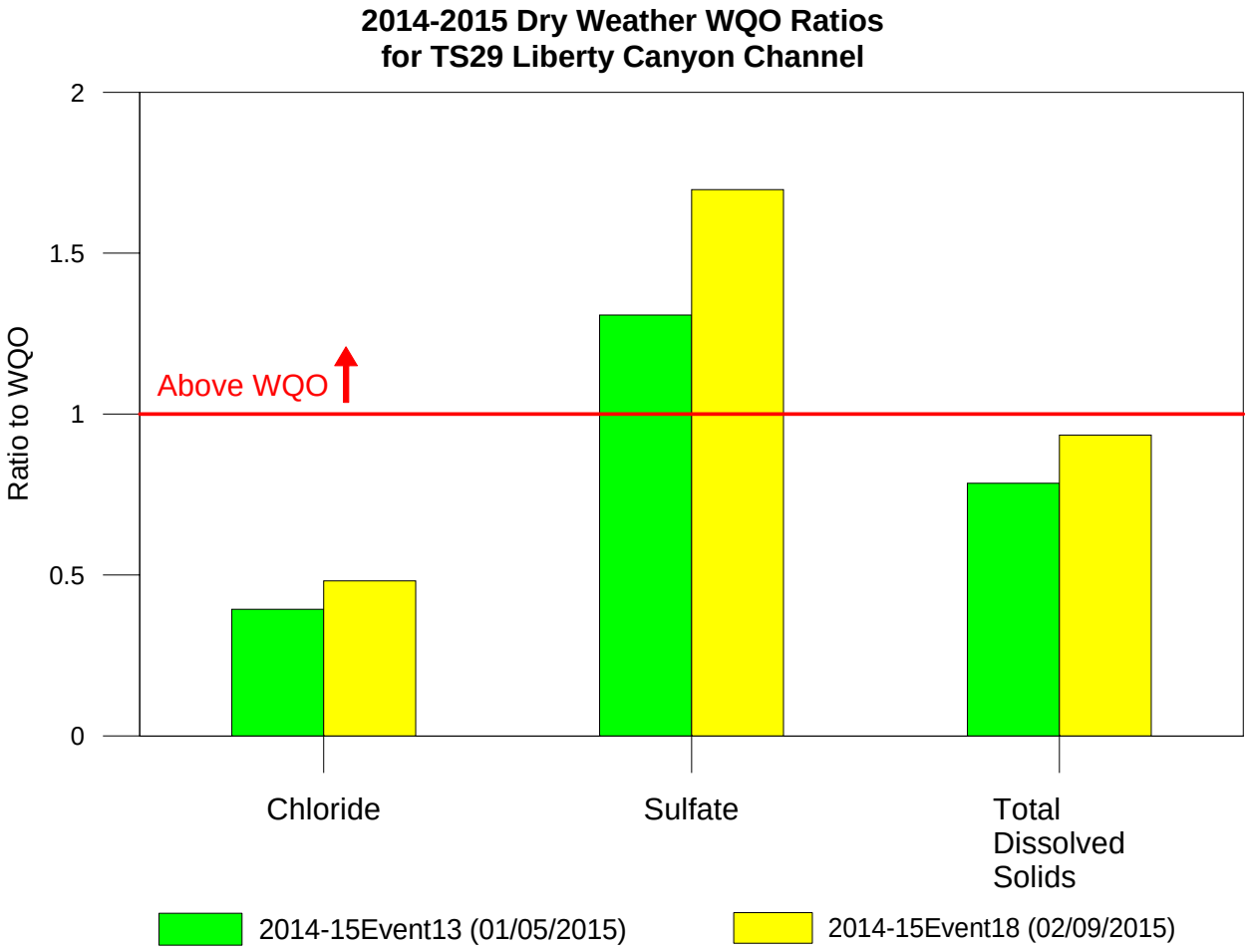


Figure 4-6.5 TS29 Liberty Canyon Channel Dry Weather Ratio Plots

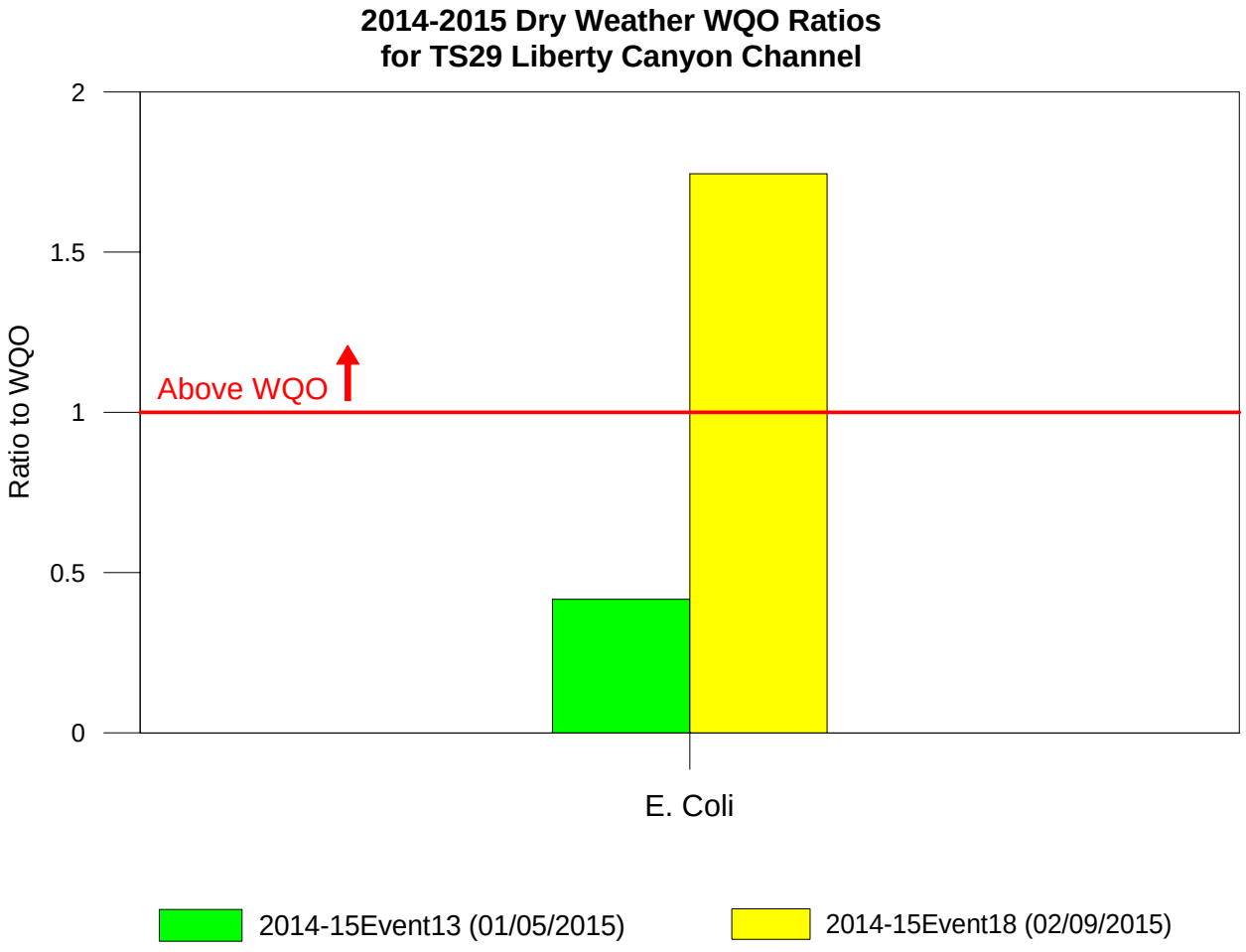
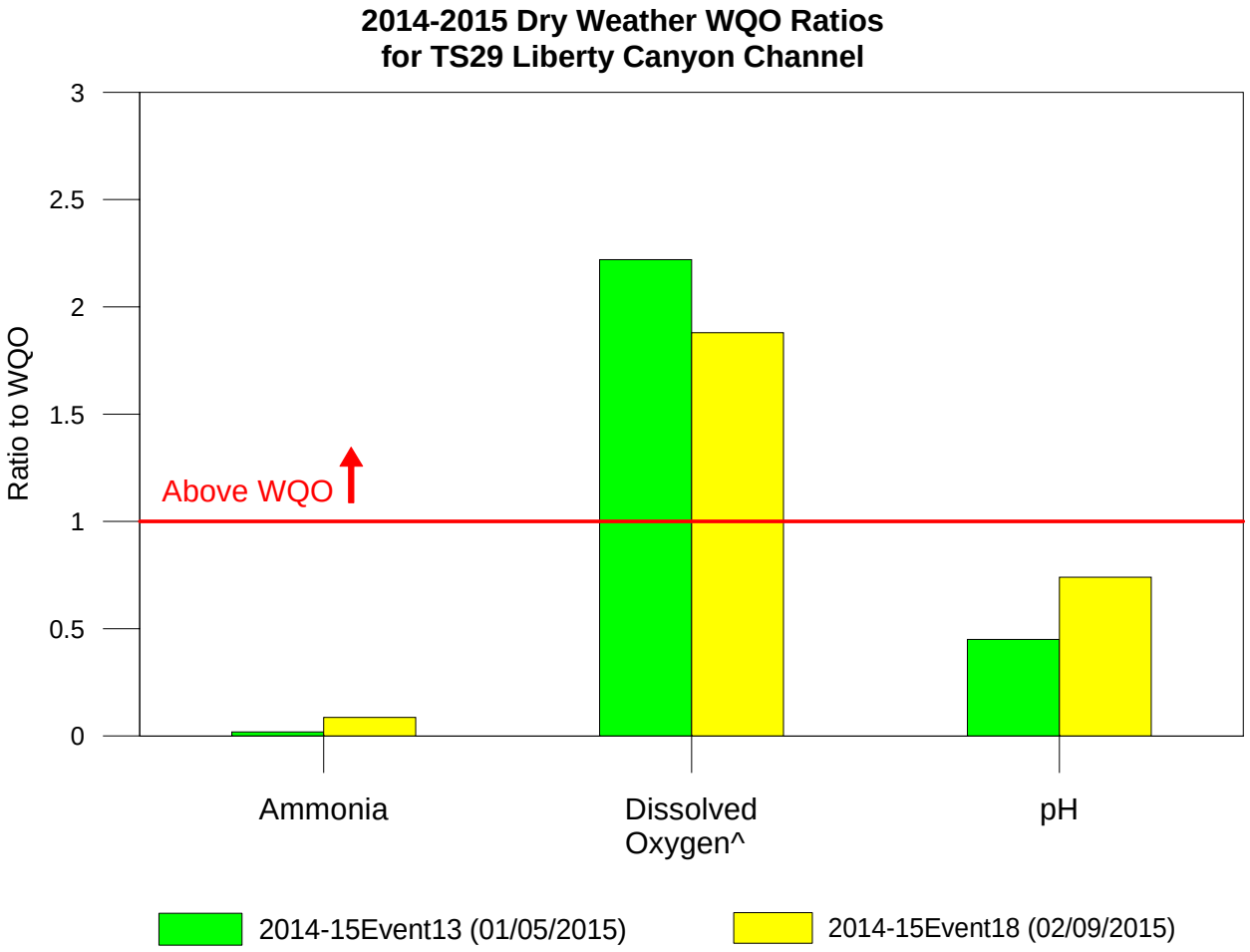


Figure 4-6.5 TS29 Liberty Canyon Channel Dry Weather Ratio Plots



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

Figure 4-6.5 TS29 Liberty Canyon Channel Dry Weather Ratio Plots

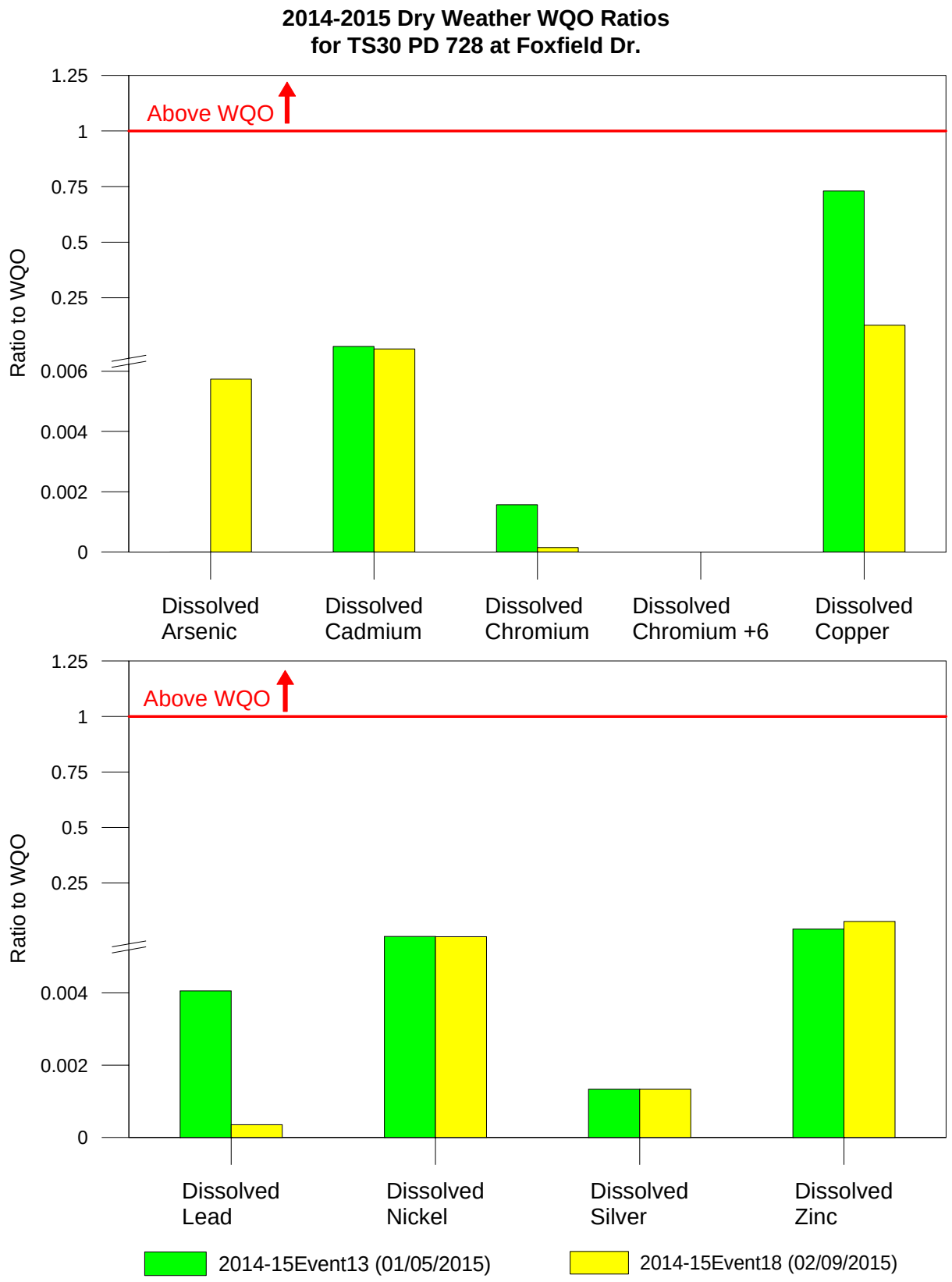


Figure 4-6.6 TS30 PD 728 at Foxfield Dr. Dry Weather Ratio Plots

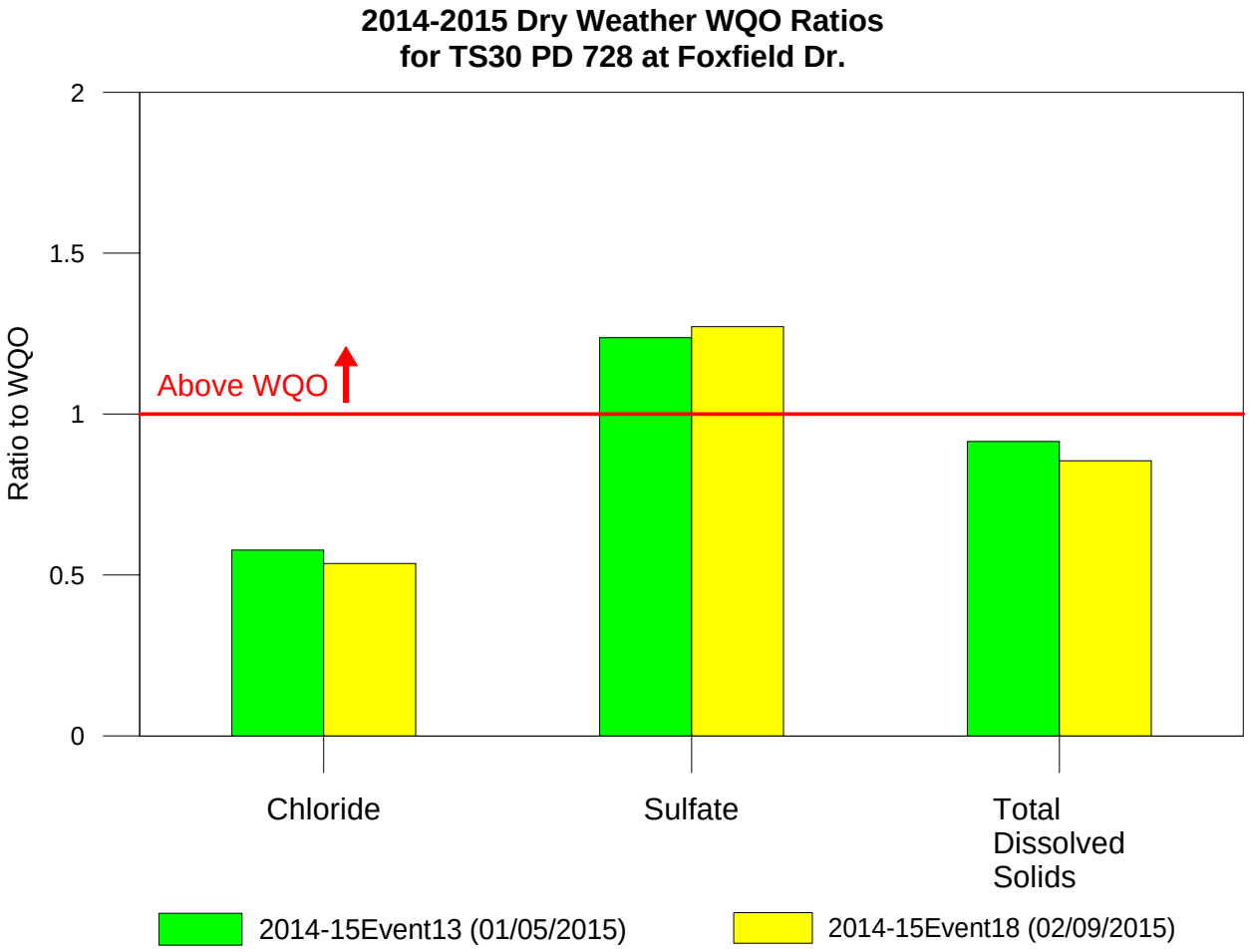


Figure 4-6.6 TS30 PD 728 at Foxfield Dr. Dry Weather Ratio Plots

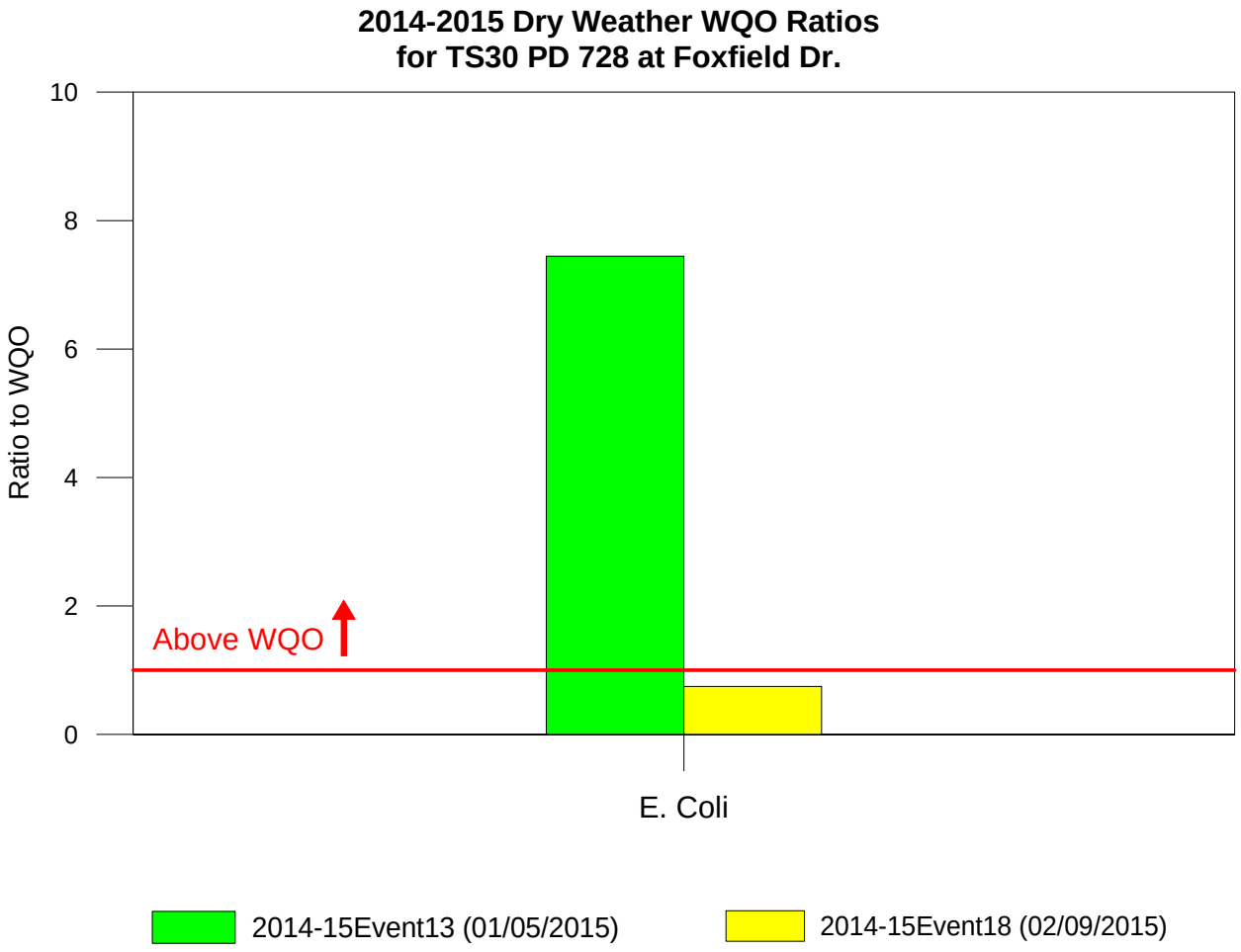
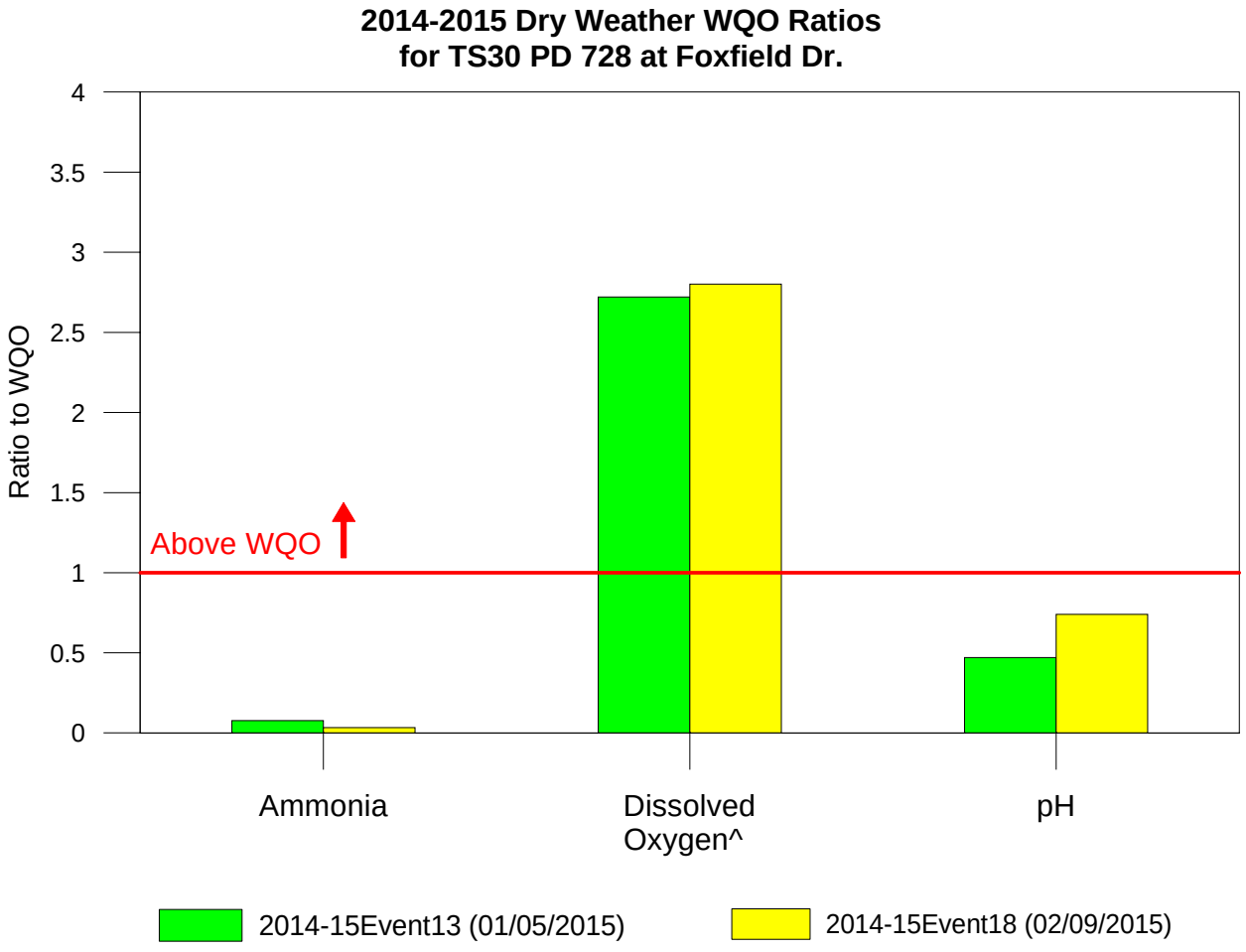


Figure 4-6.6 TS30 PD 728 at Foxfield Dr. Dry Weather Ratio Plots



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

Figure 4-6.6 TS30 PD 728 at Foxfield Dr. Dry Weather Ratio Plots