

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

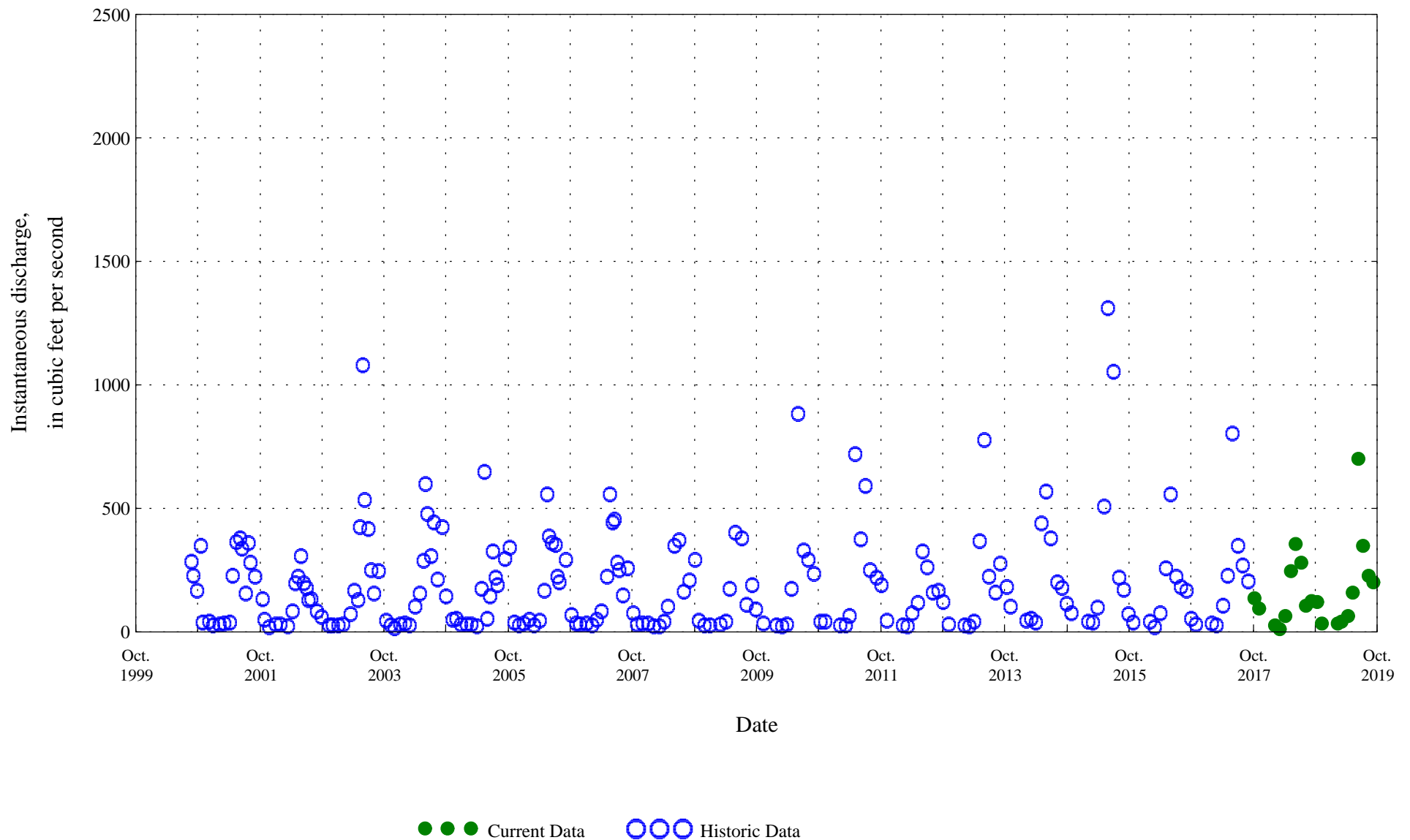


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

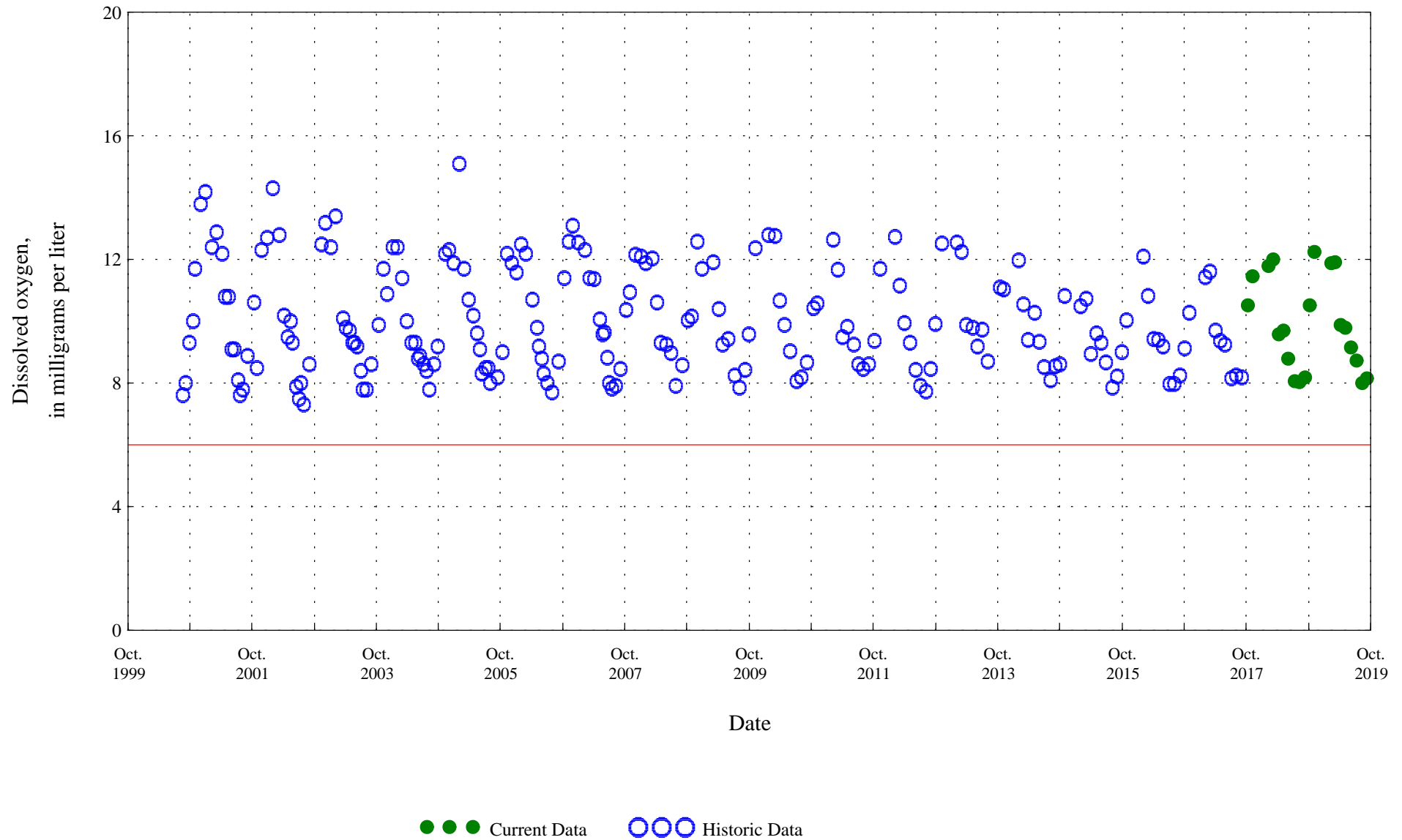


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

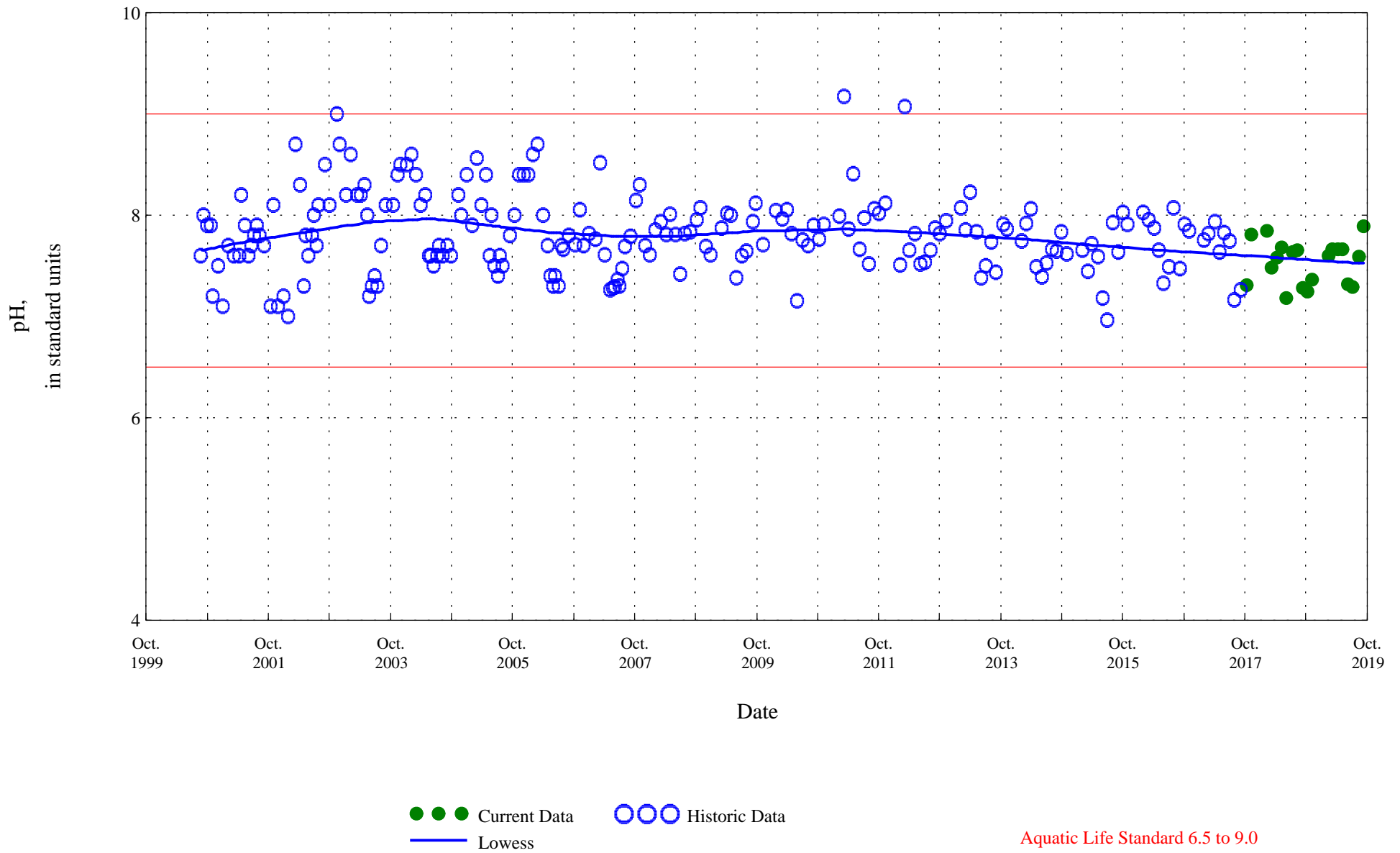


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

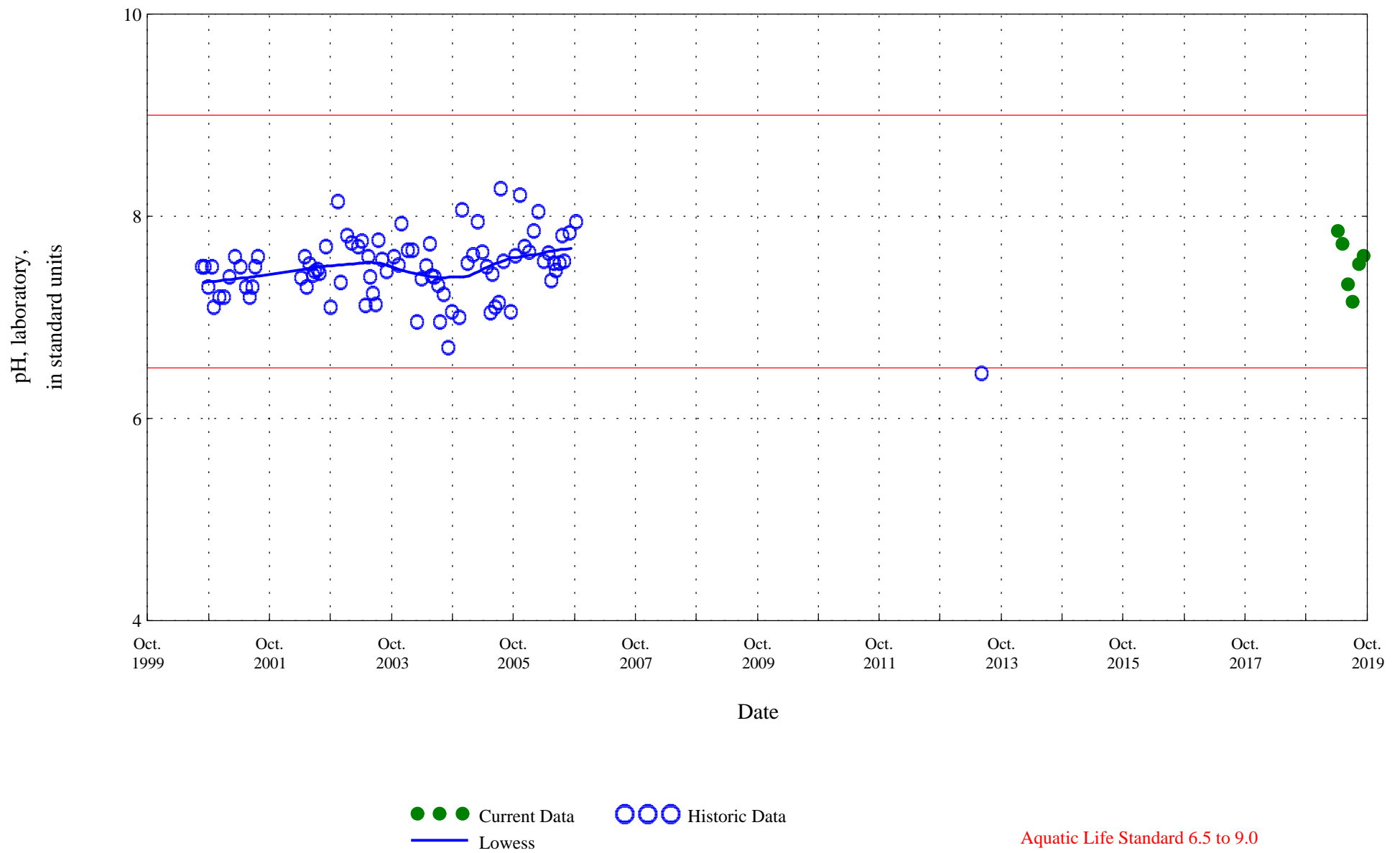


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

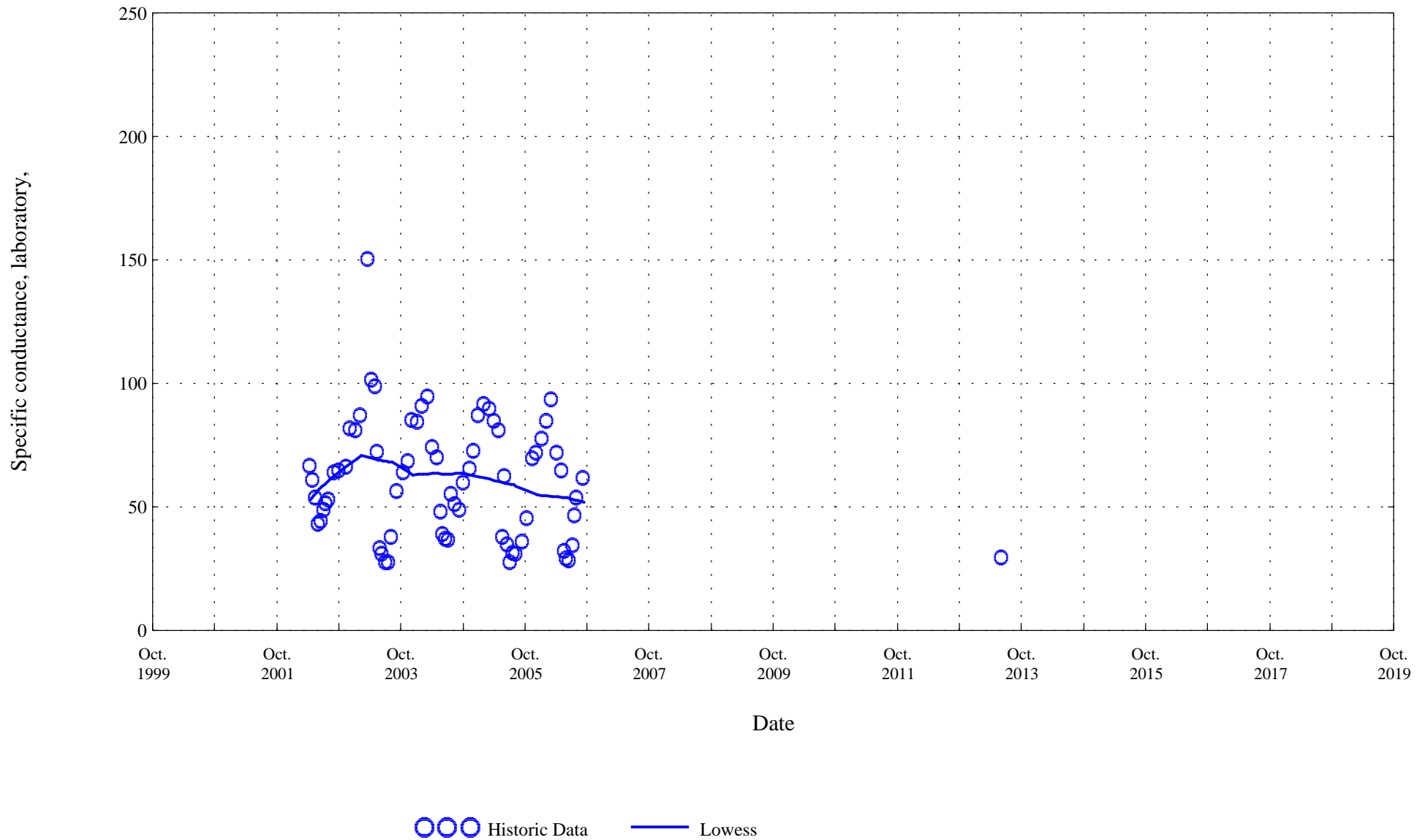


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

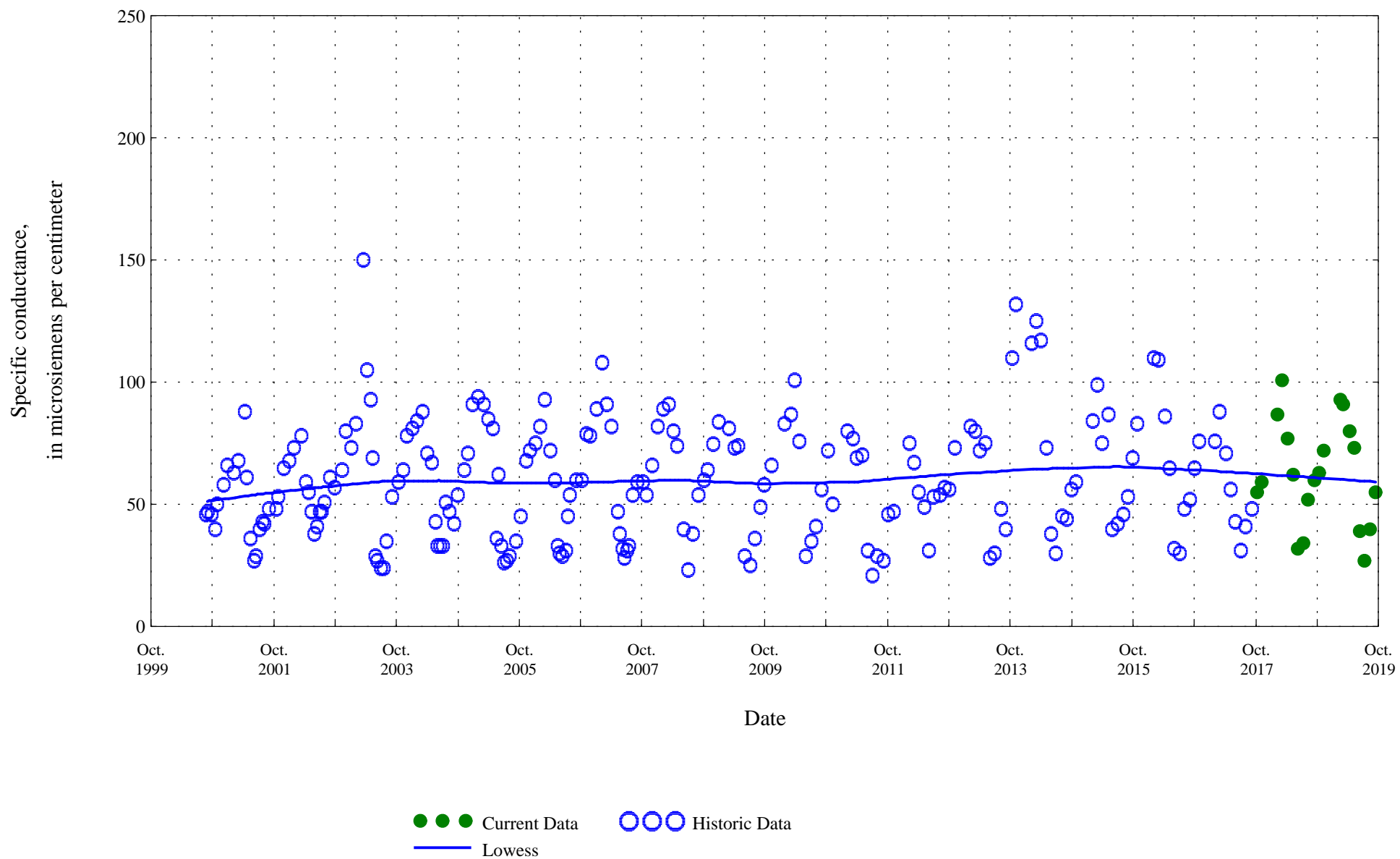
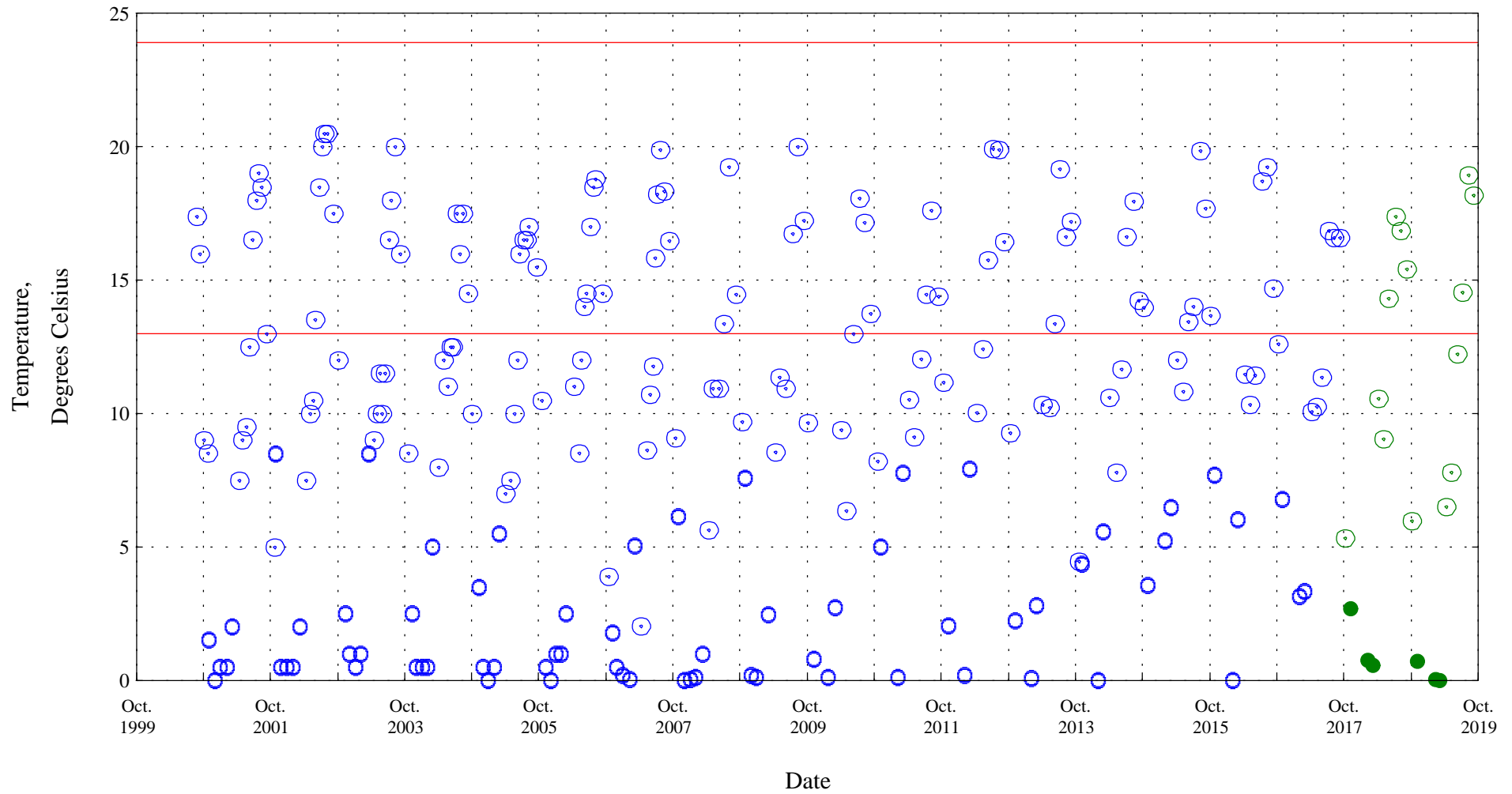


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



● ● ● Current Data, Cool Season Std      ○ ○ ○ Current Data, Warm Season Std  
● ● ● Historic Data, Cool Season Std      ○ ○ ○ Historic Data, Warm Season Std

Aquatic Life Nov - Mar, Cool Season Std 13.0  
 Aquatic Life Apr - Oct, Warm Season Std 23.9

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

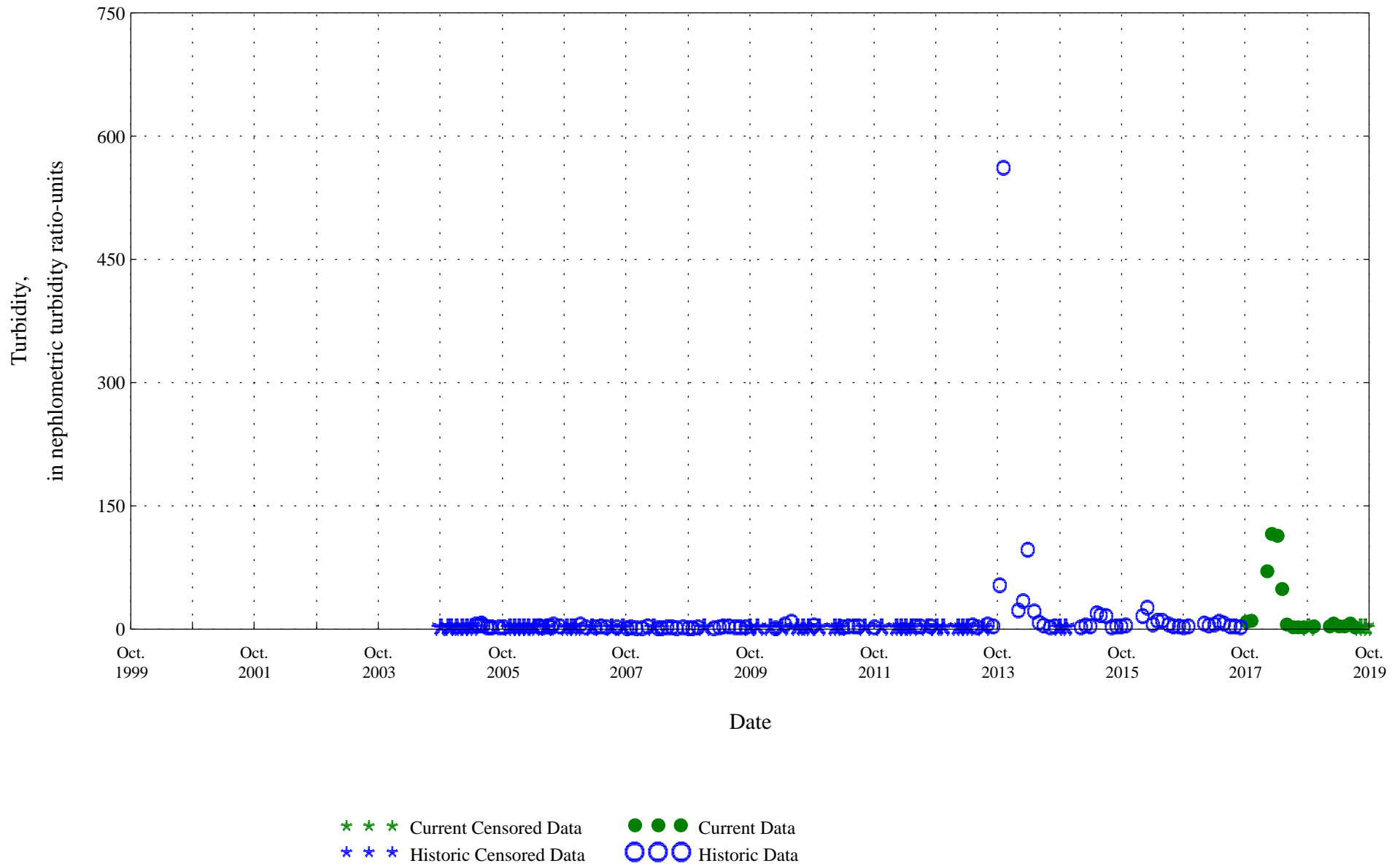




Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

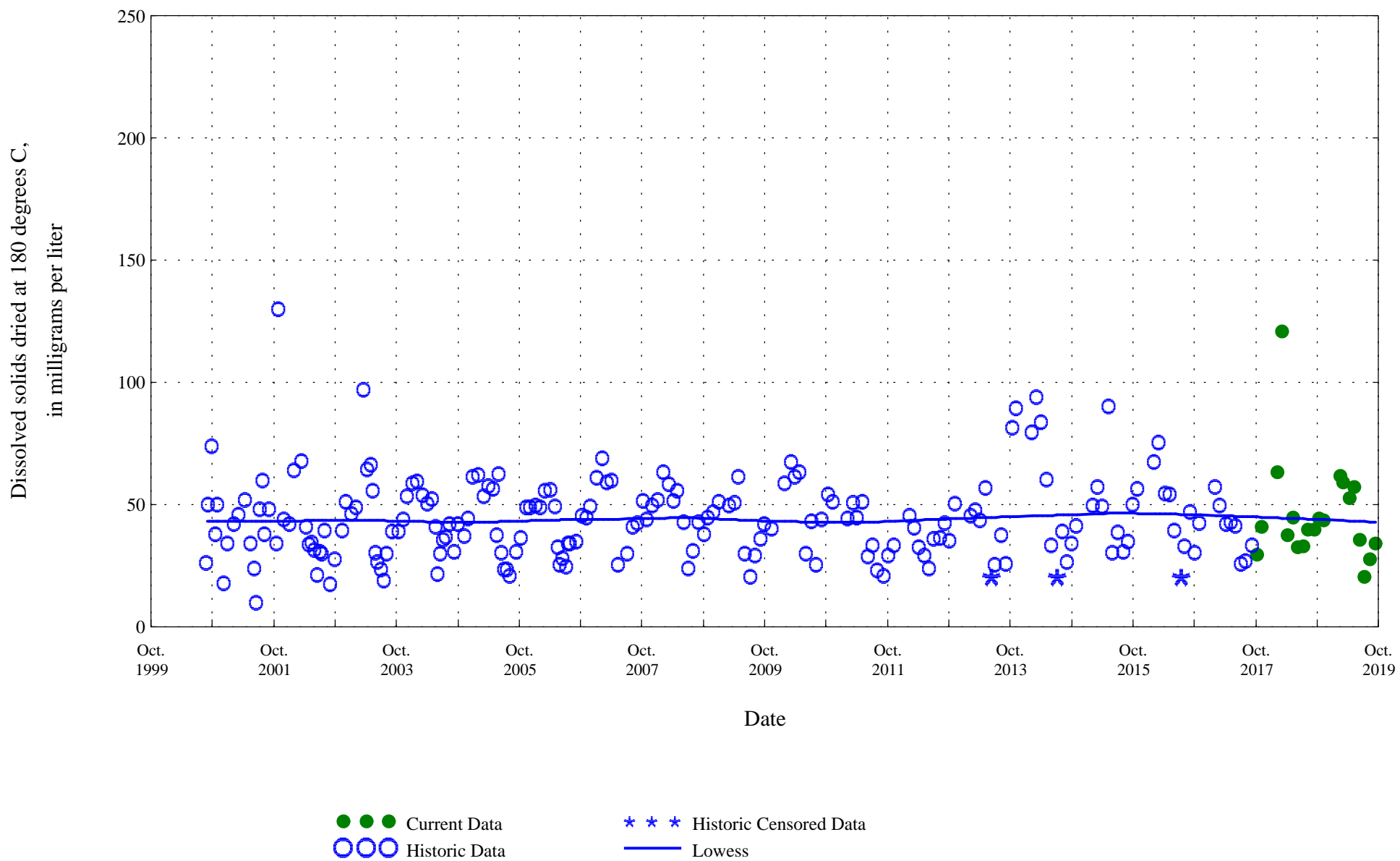


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

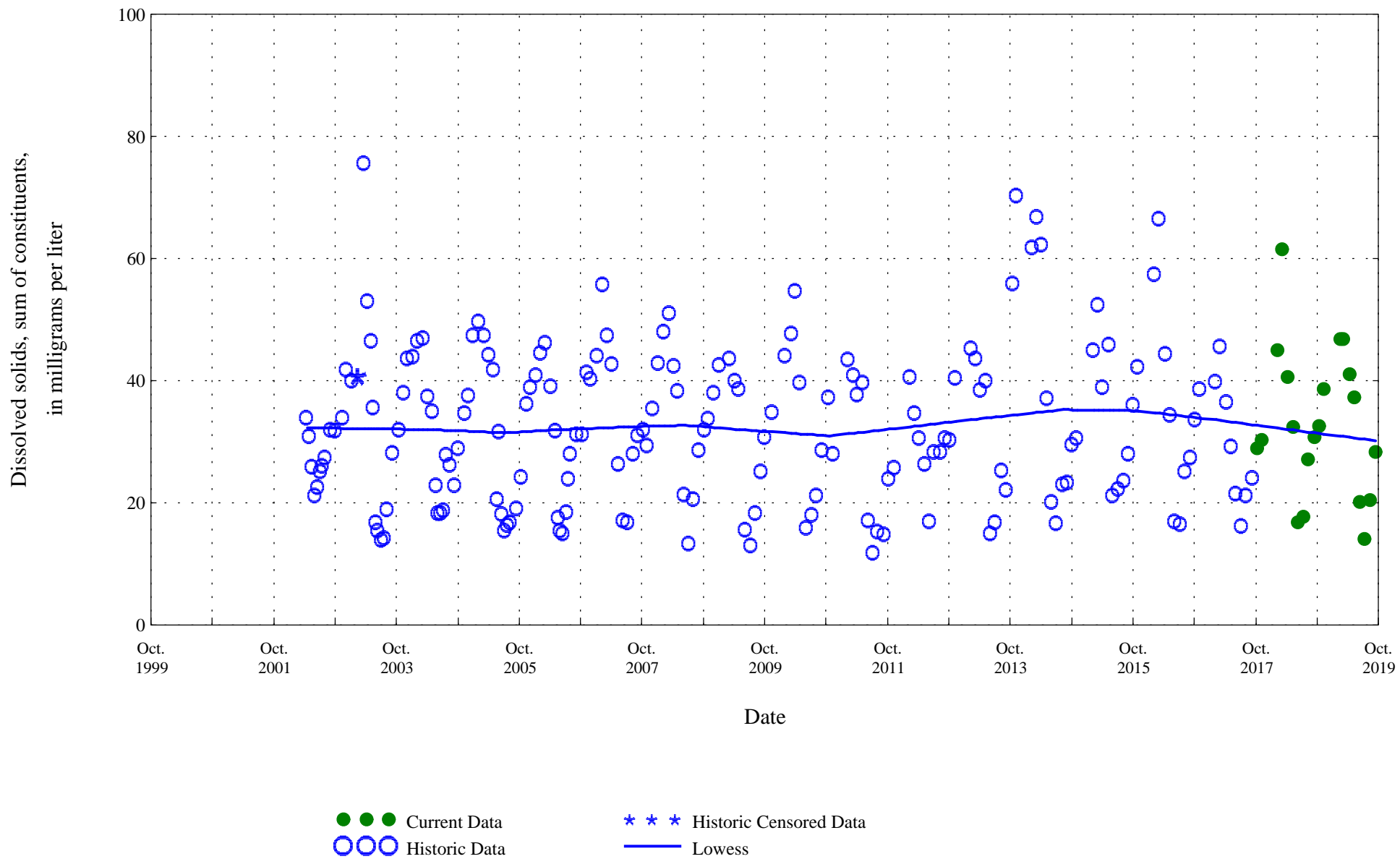


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

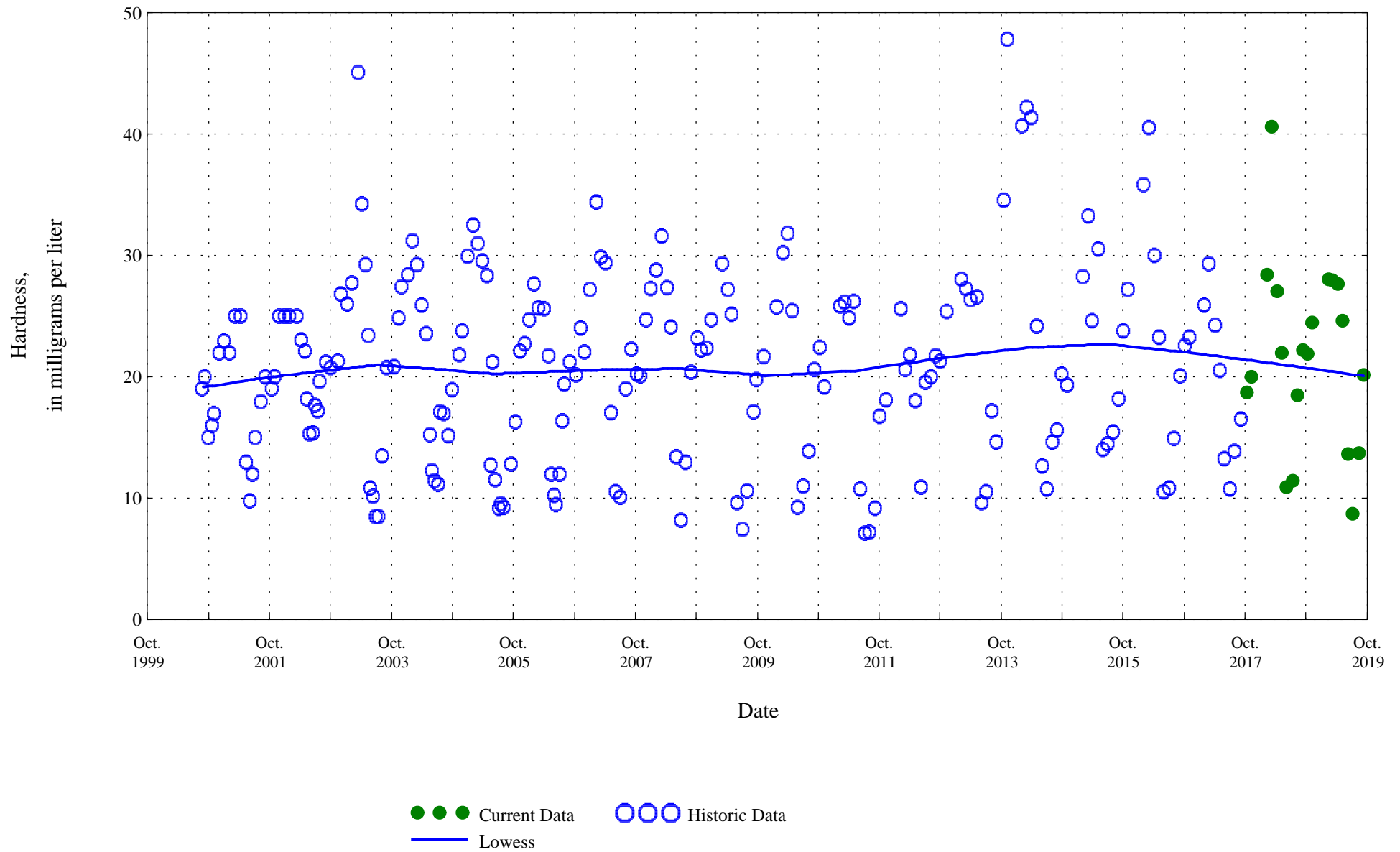
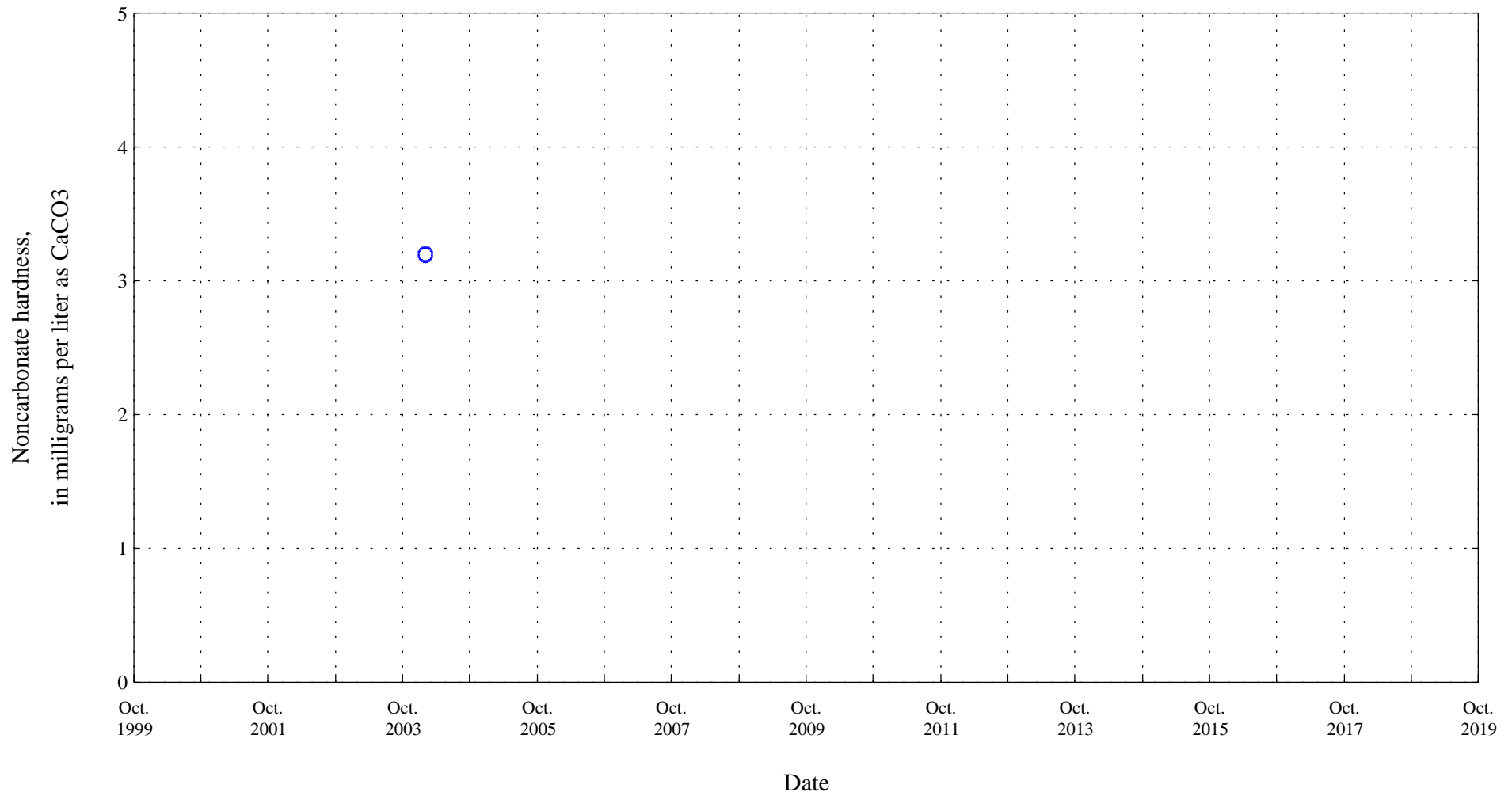


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



○ ○ ○ Historic Data

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

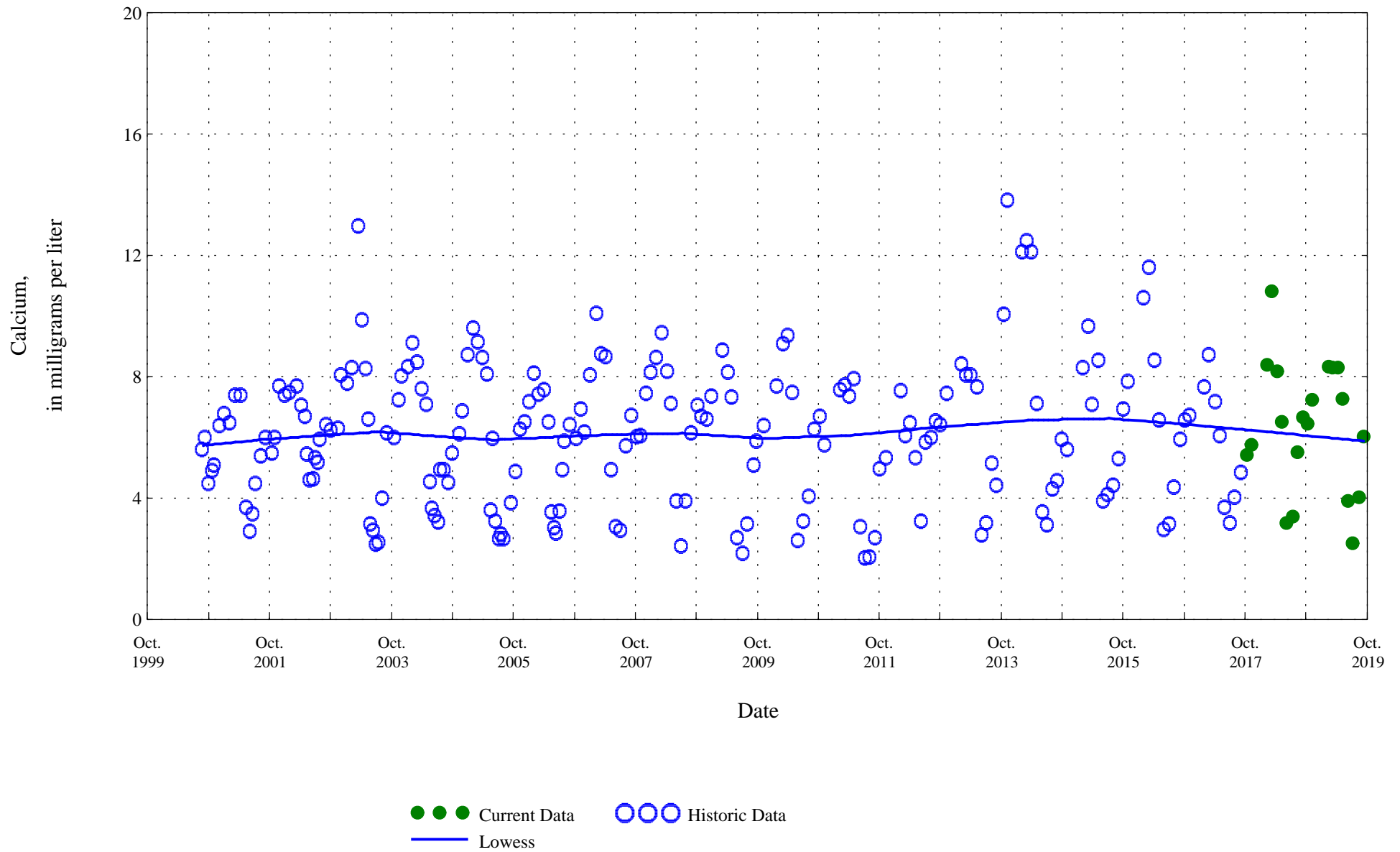


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

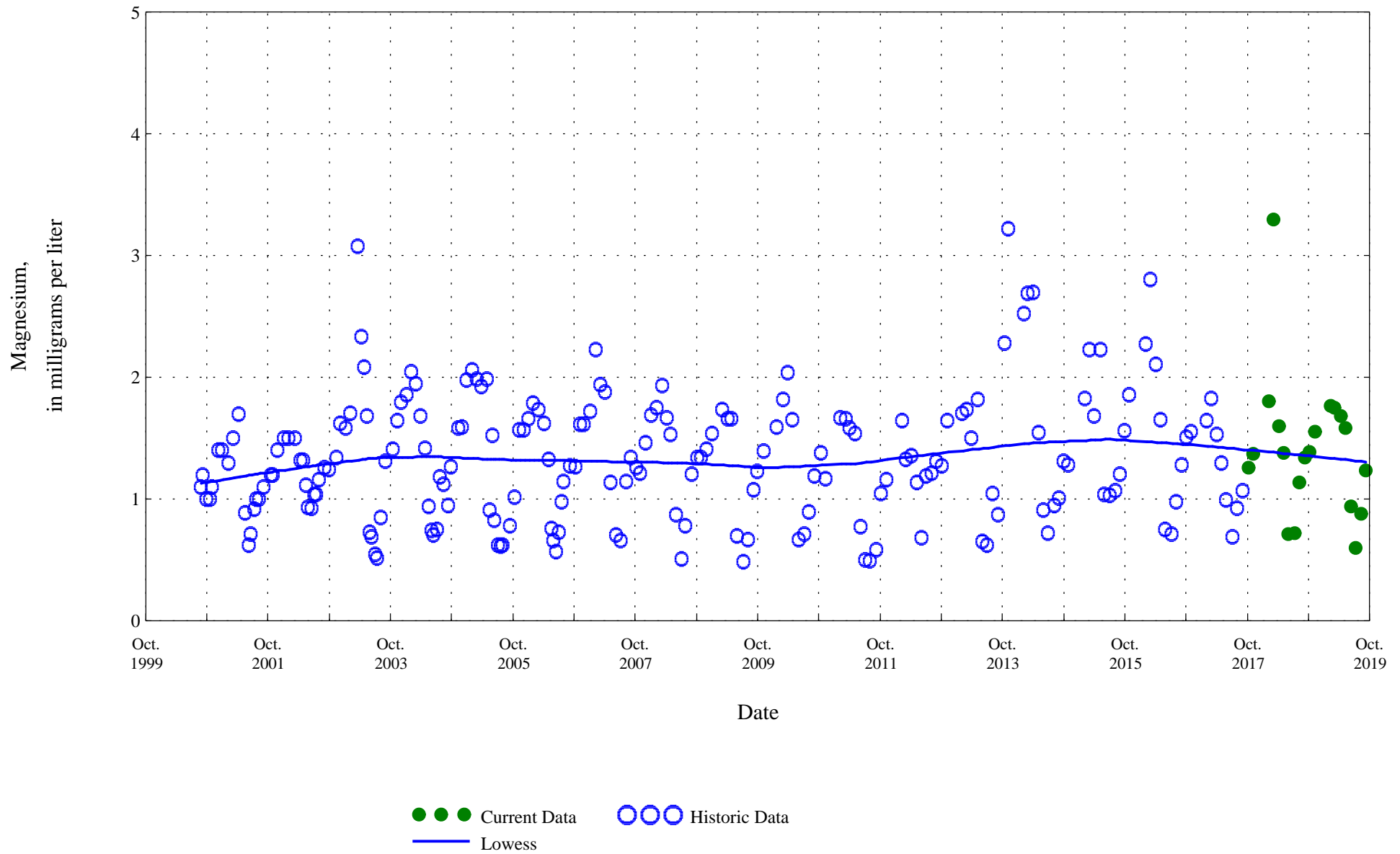


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

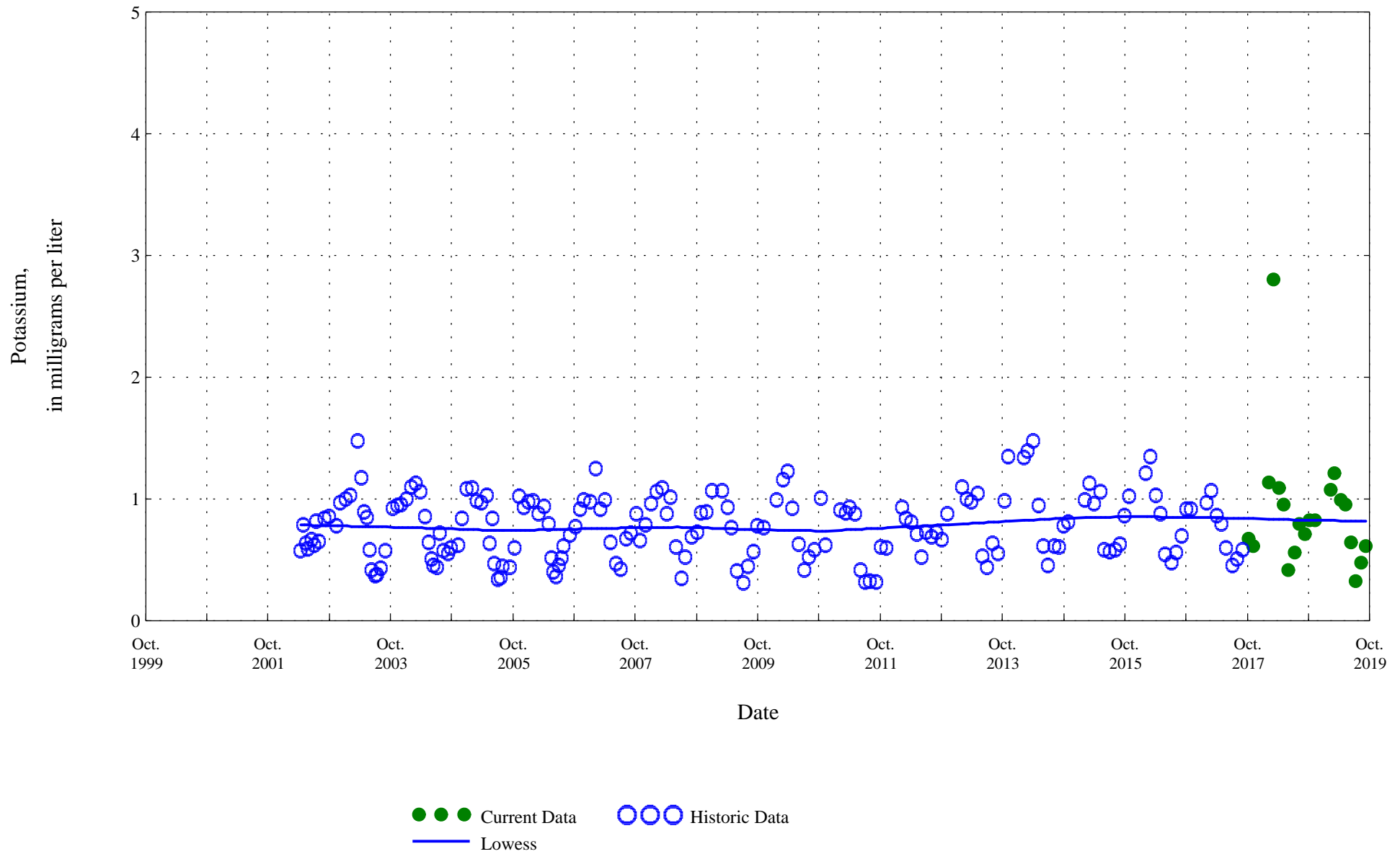


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

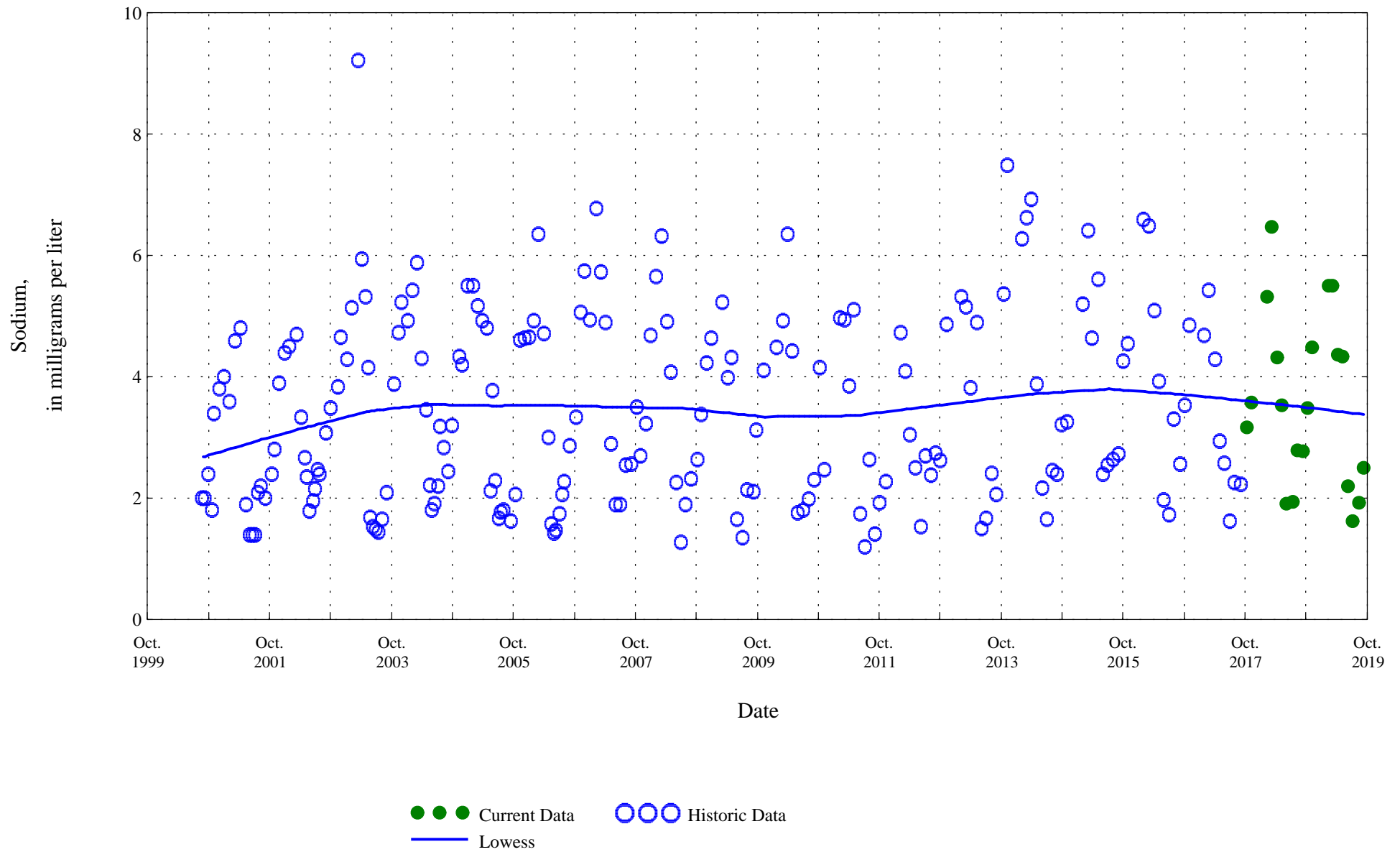




Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

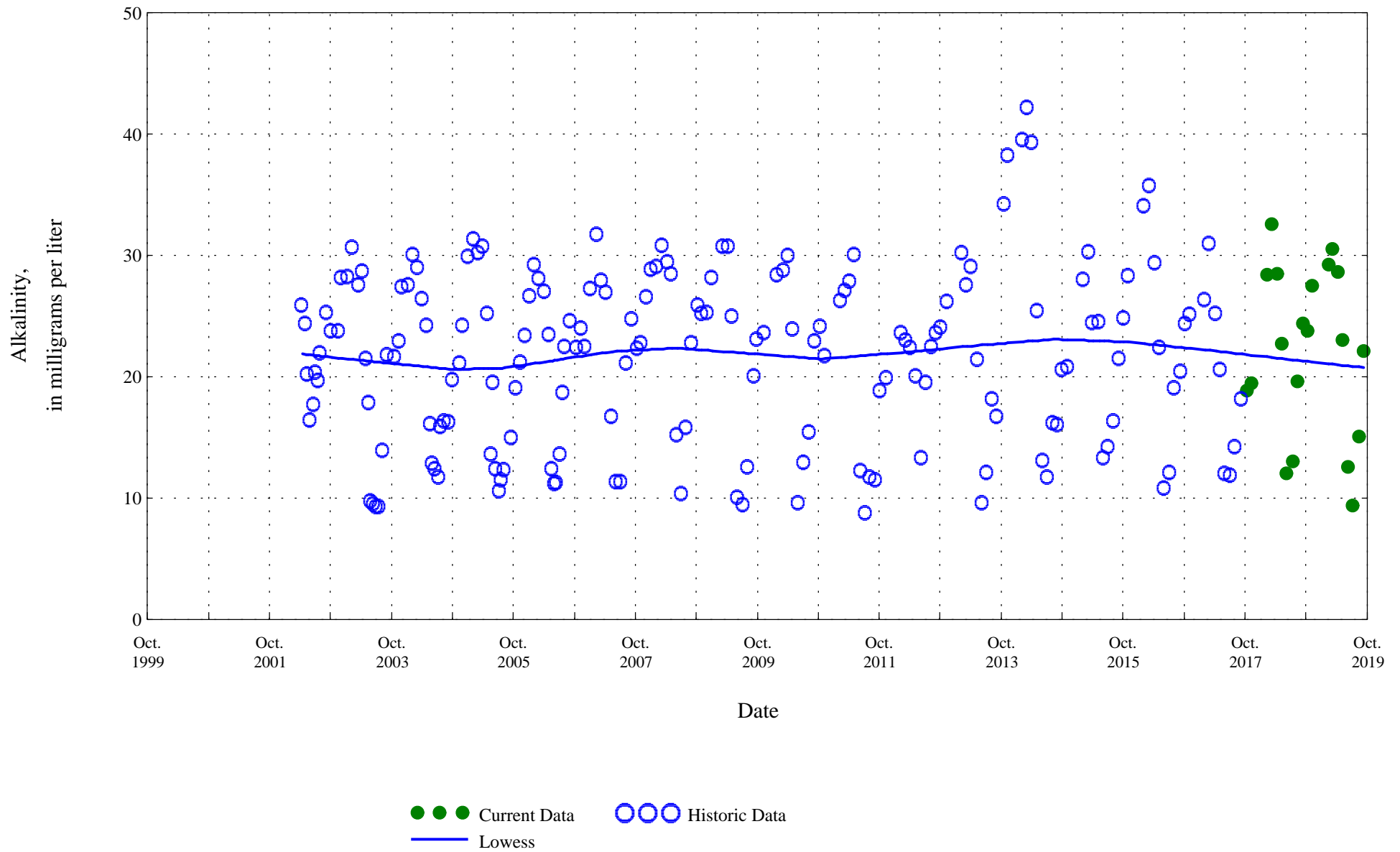
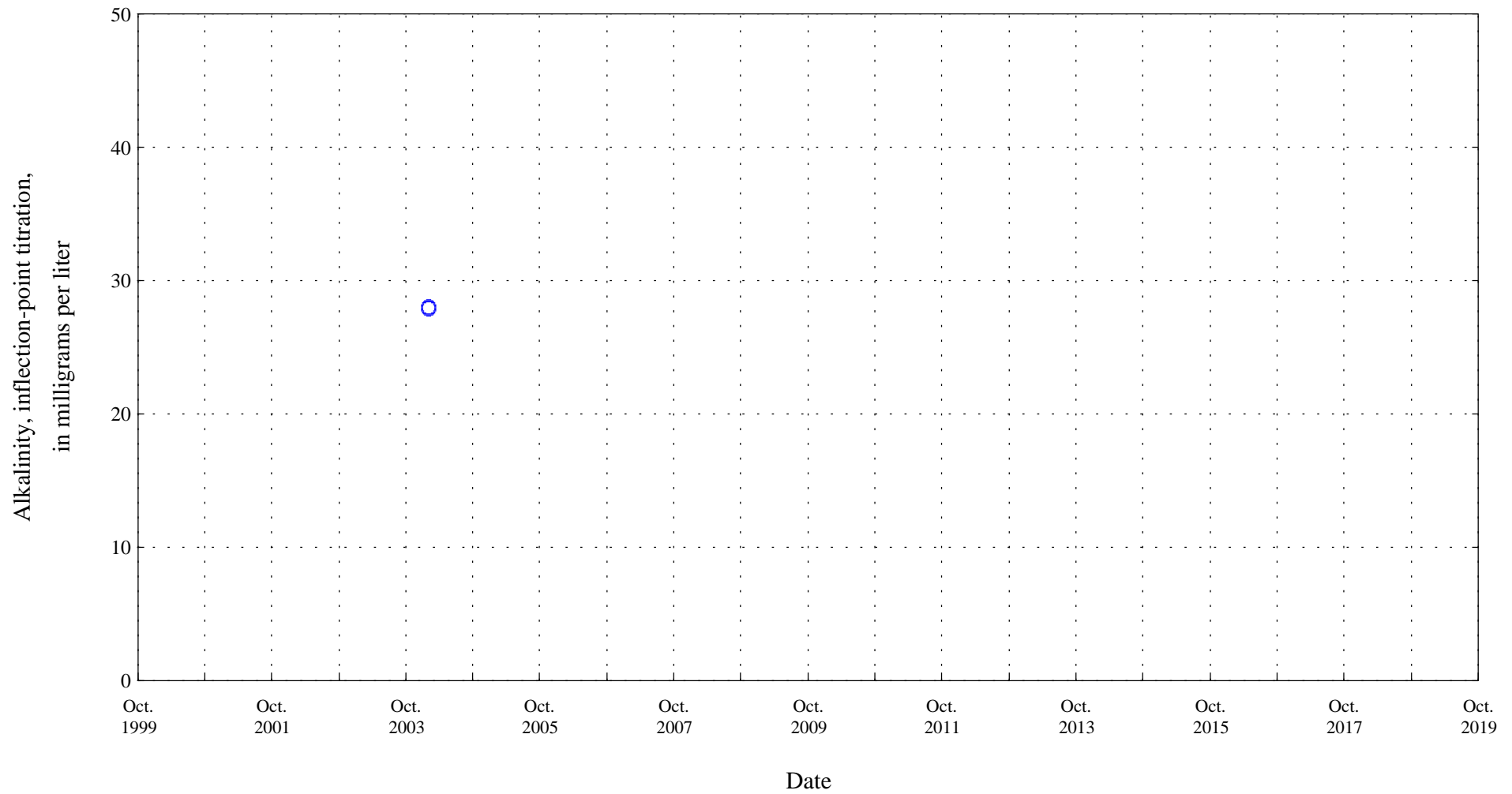


Figure 19. Distribution of selected water-quality constituents relative to time for

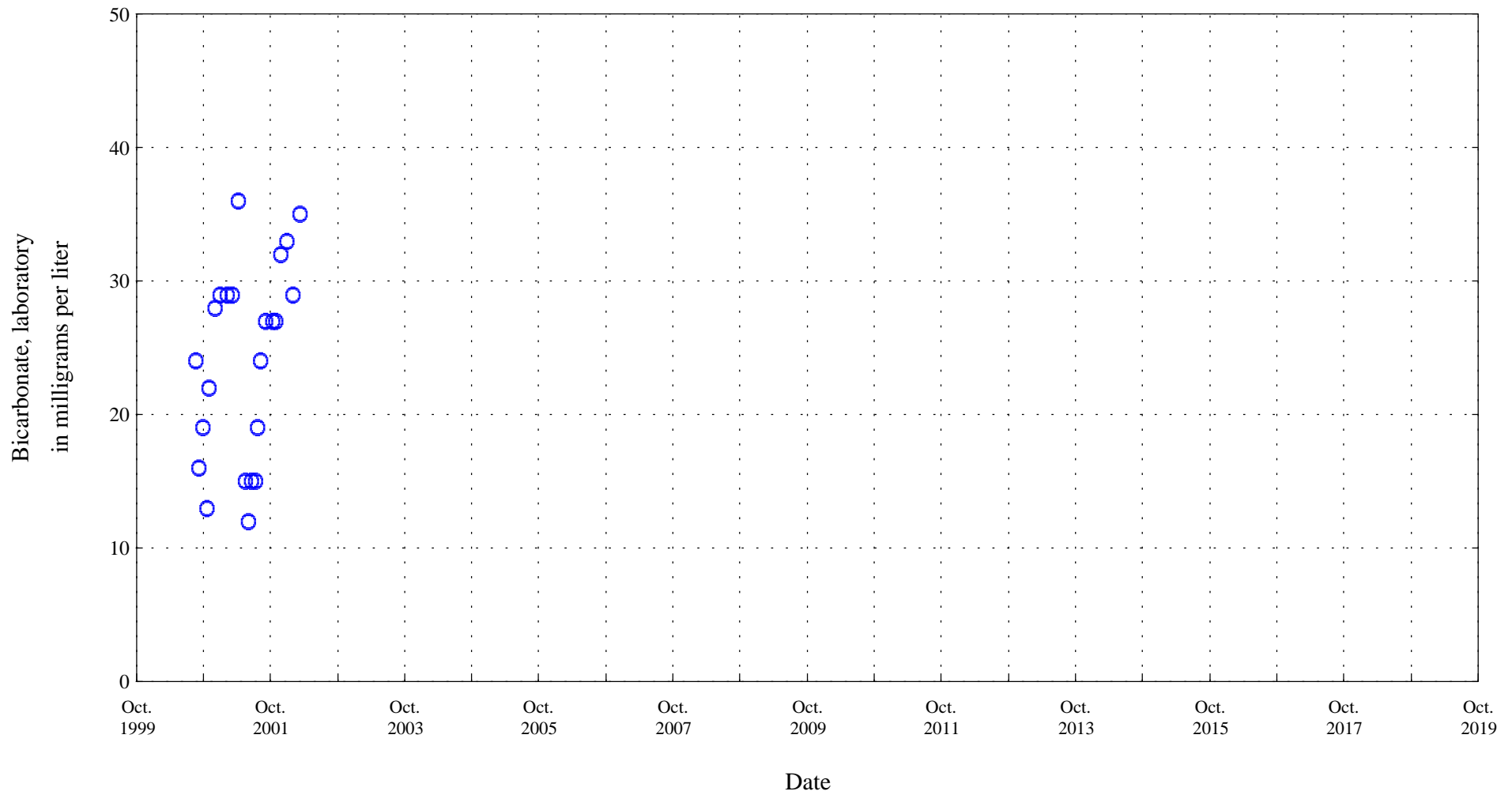
Big Thompson River below Sulzer Gulch, station 402533105124300.



Historic Data

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



○ ○ ○ Historic Data

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

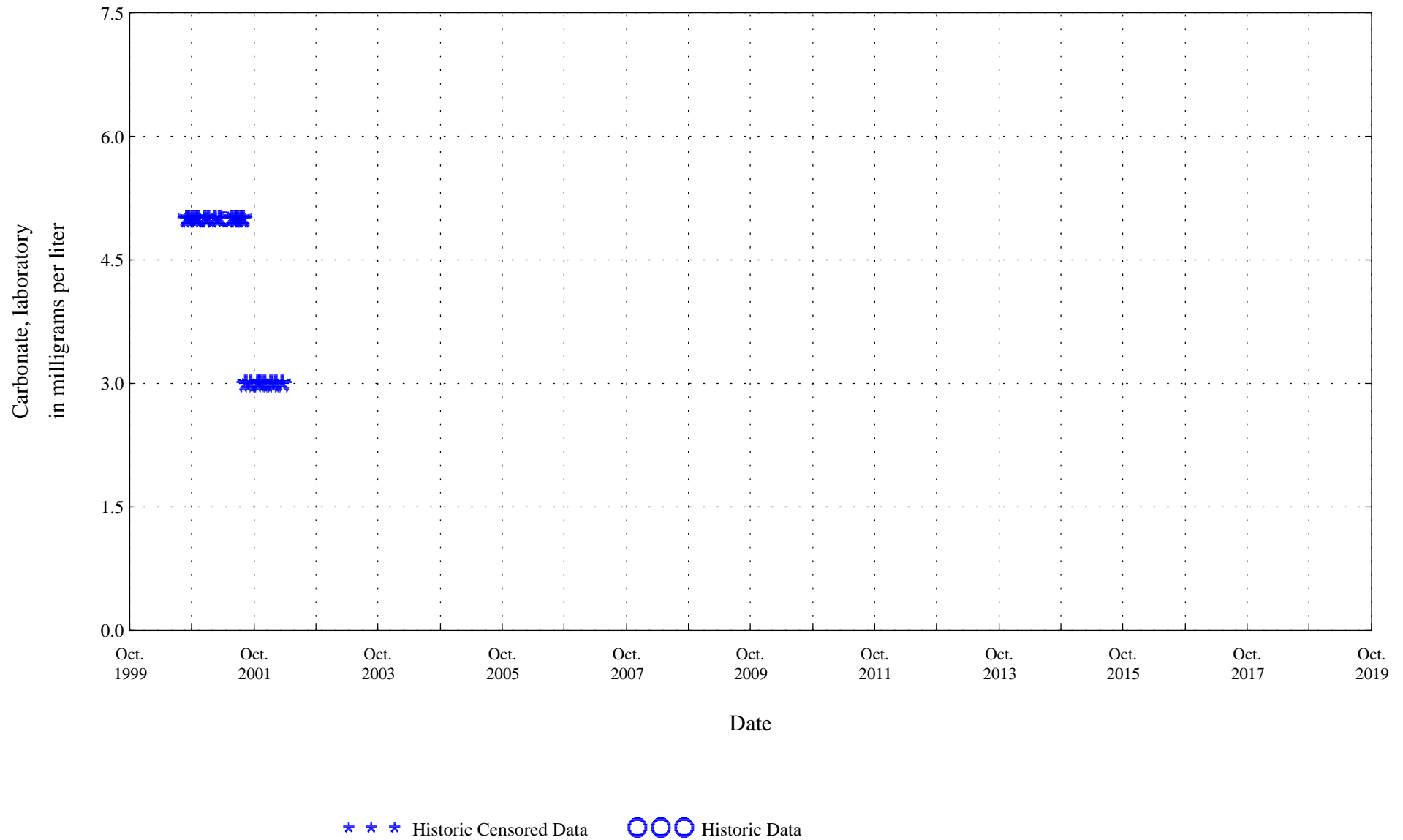


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

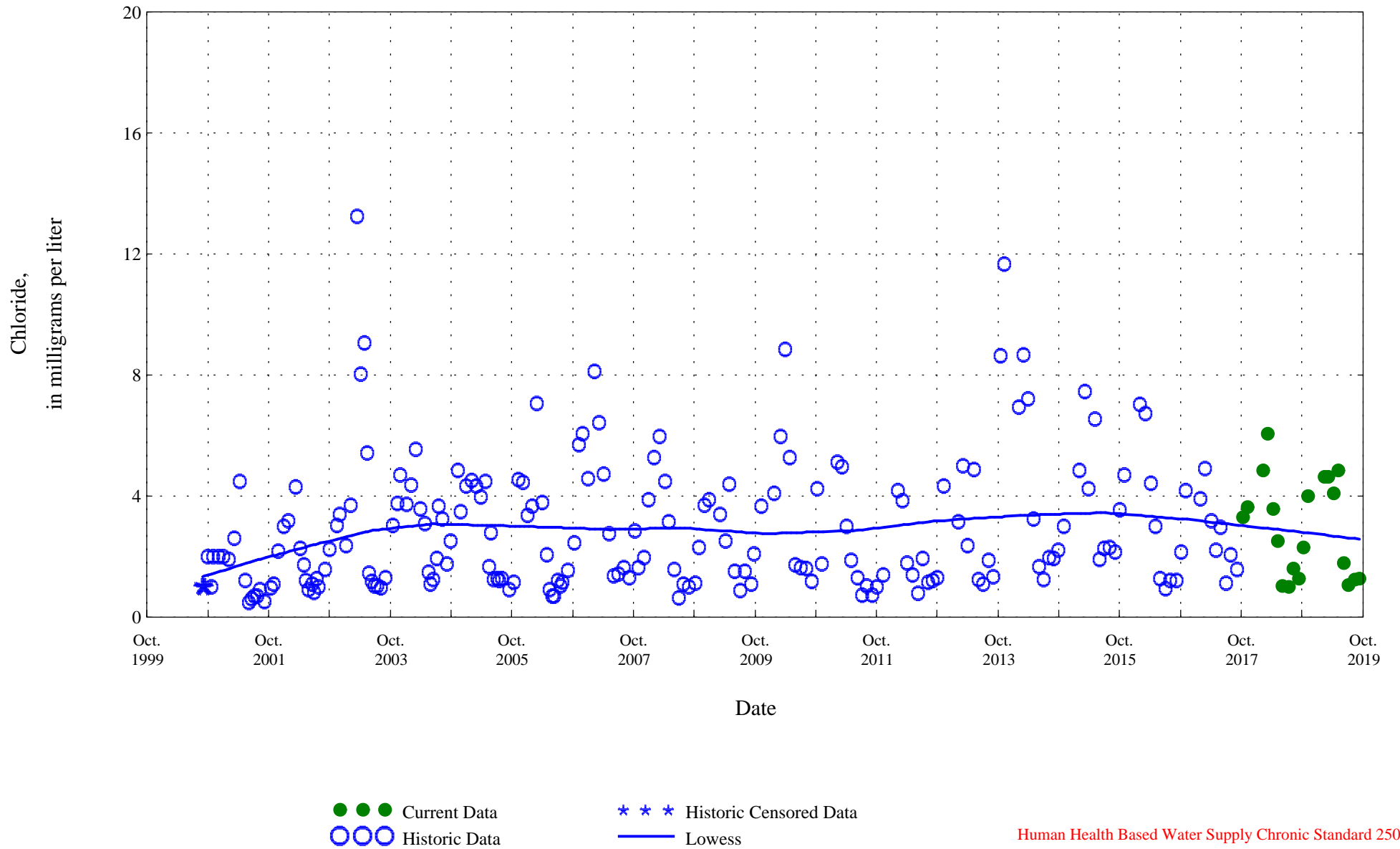
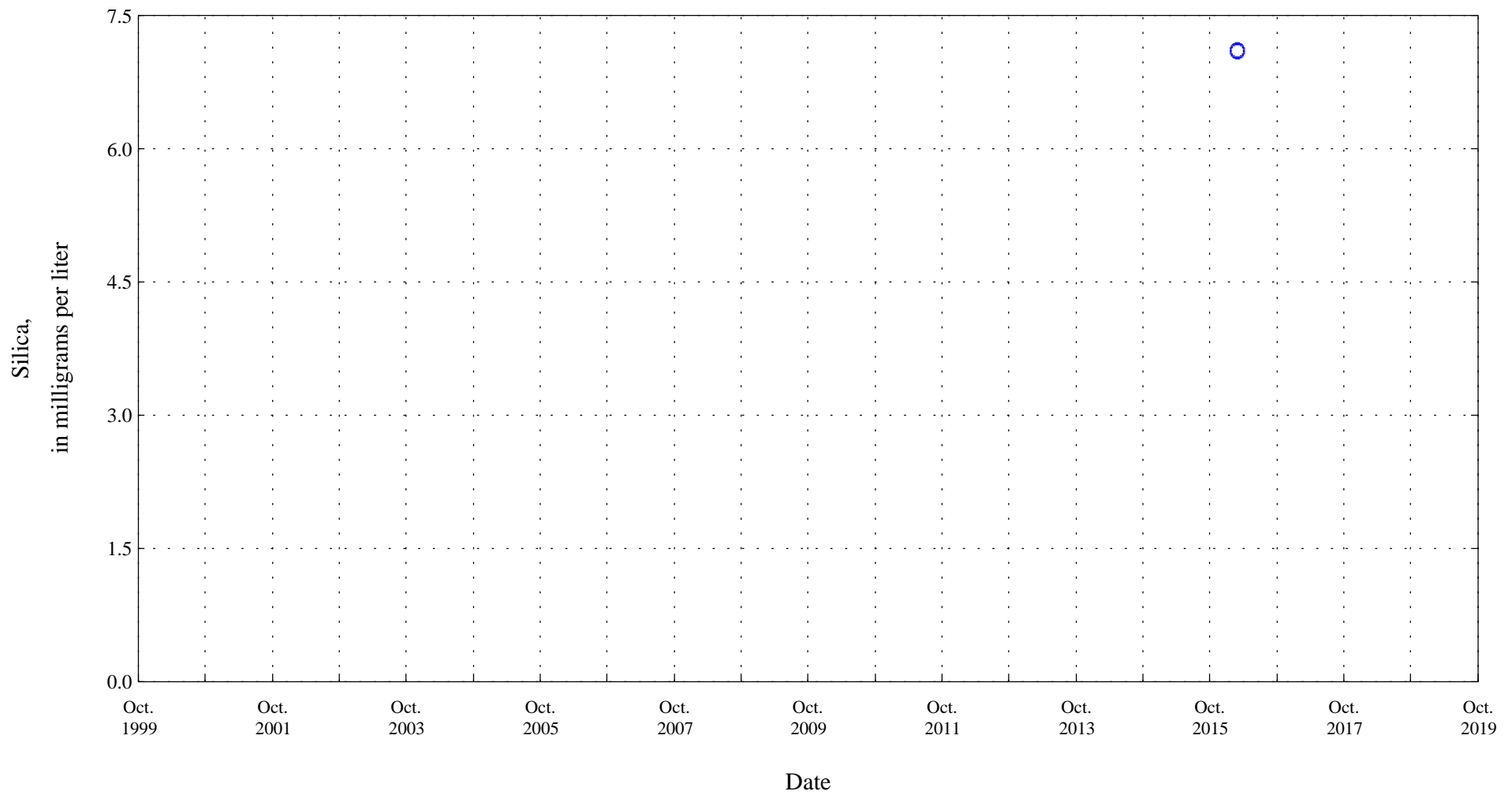


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



○ ○ ○ Historic Data

Big Thompson River below Sulzer Gulch, station 402533105124300.

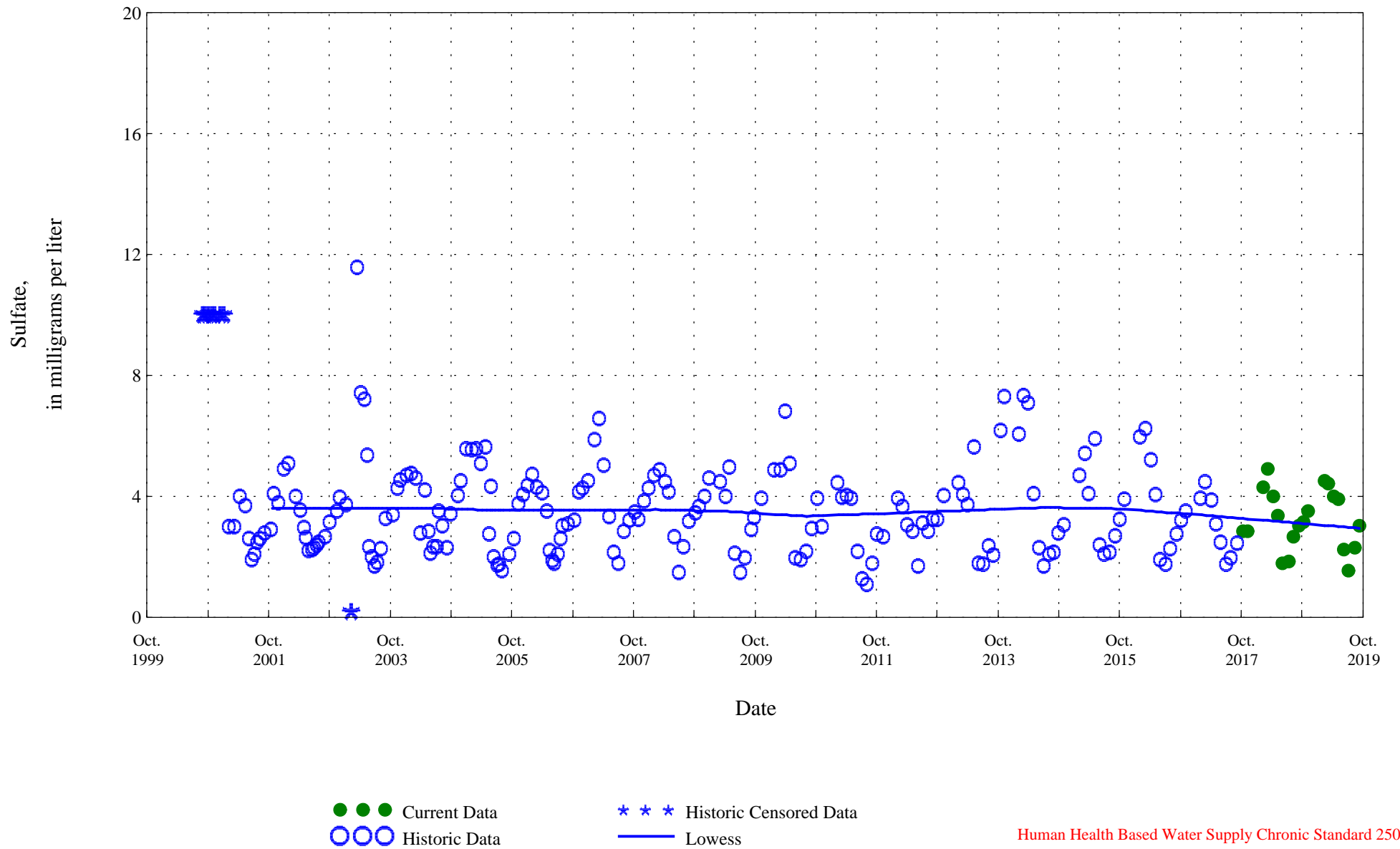


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

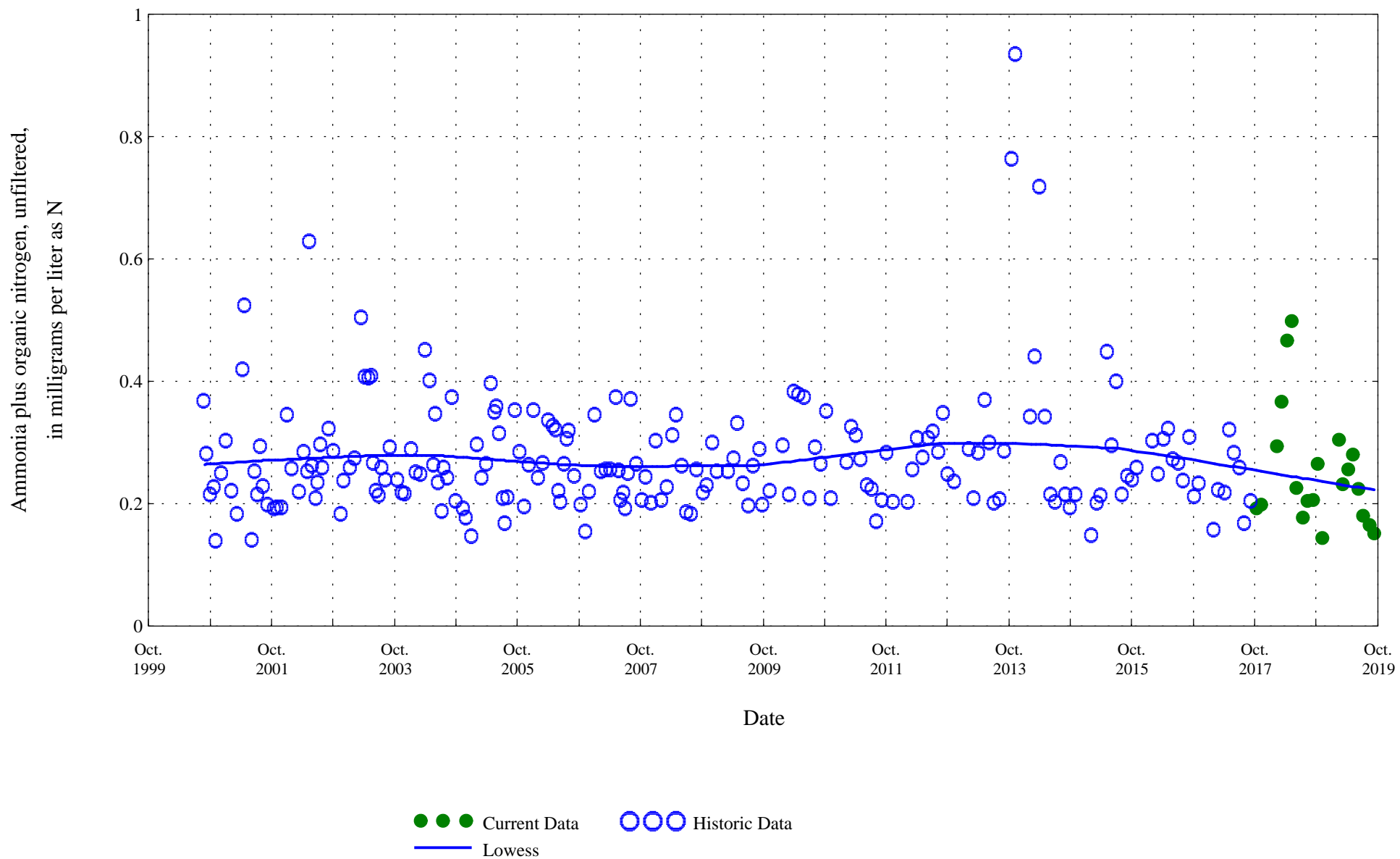




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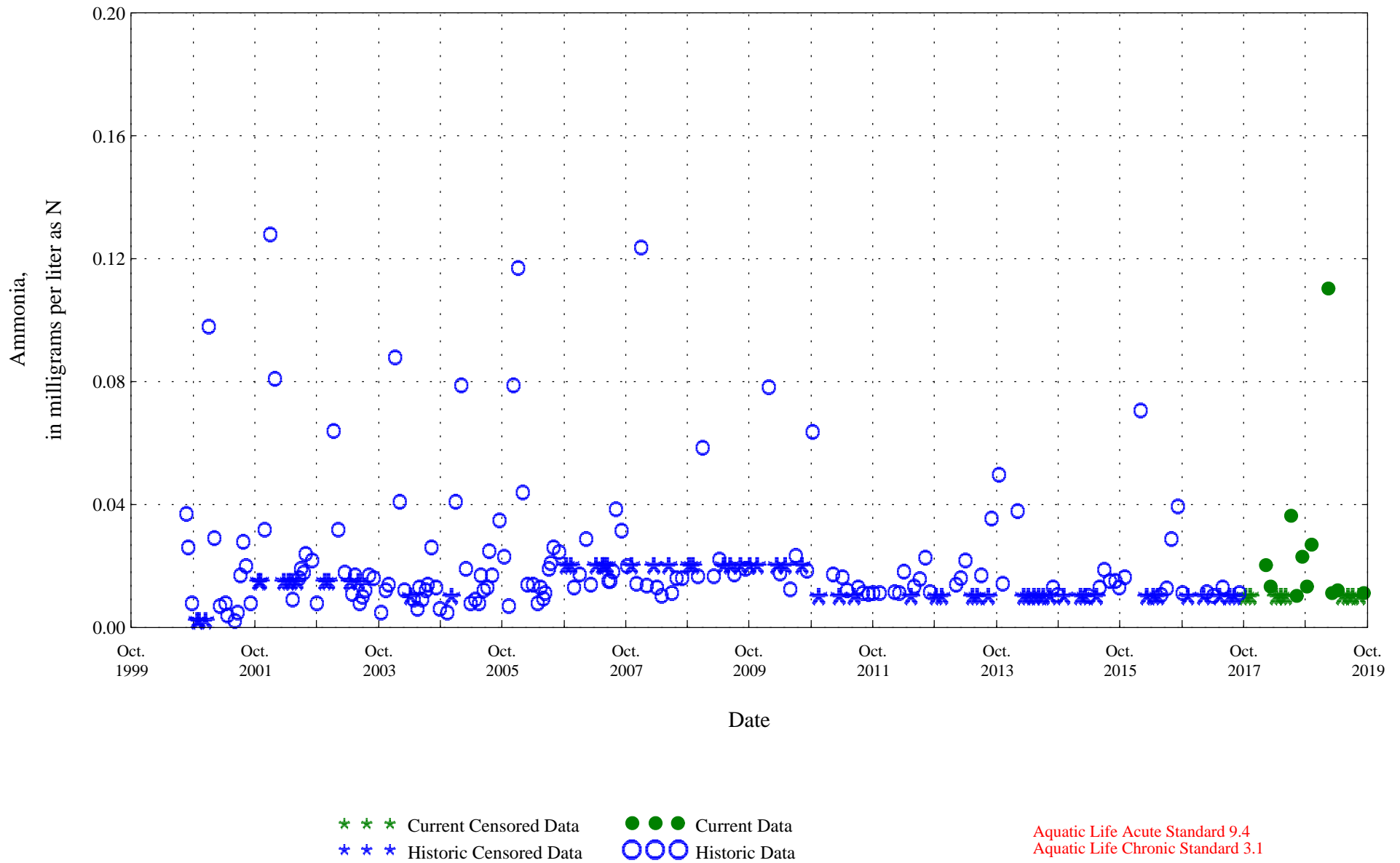


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

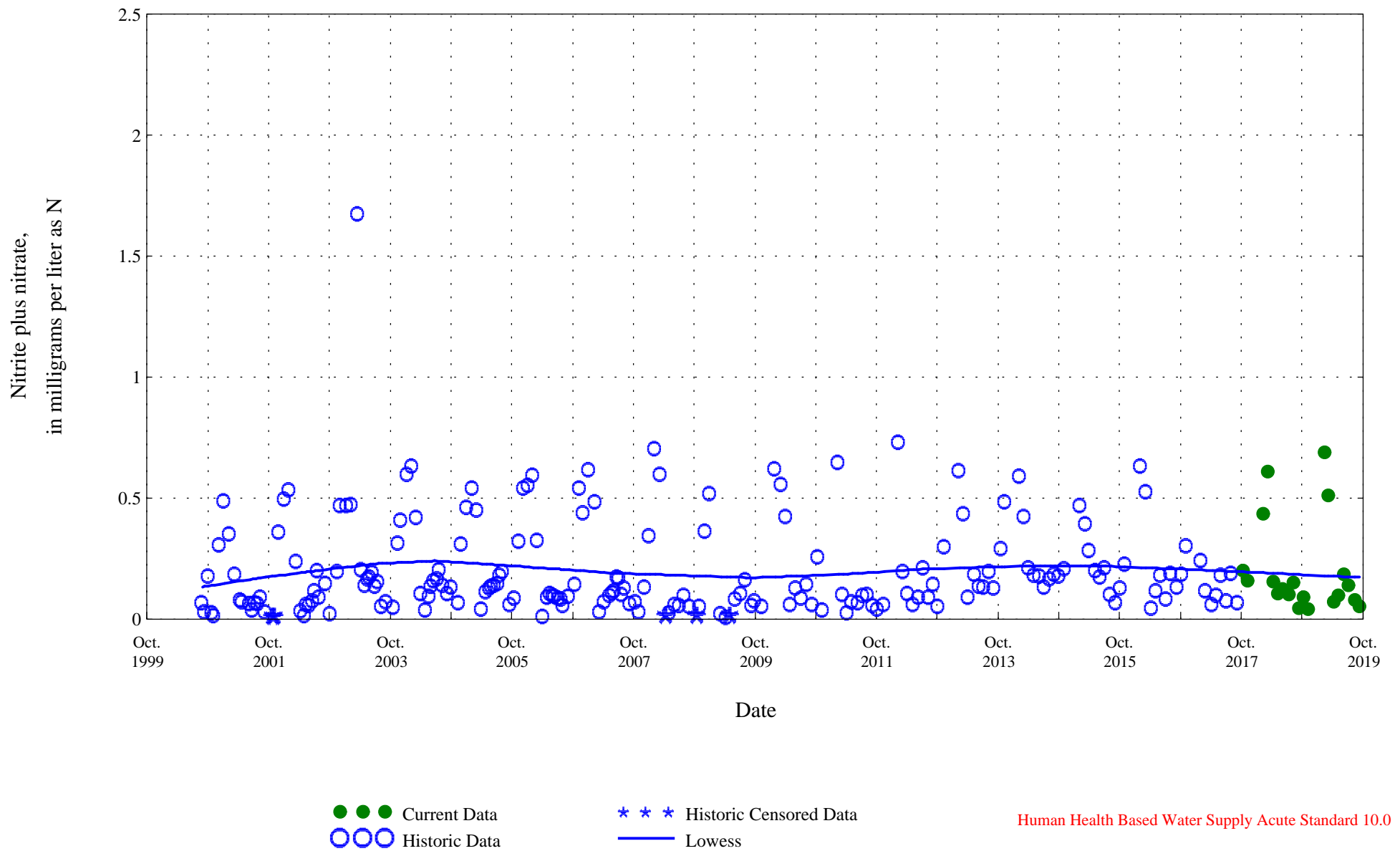


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

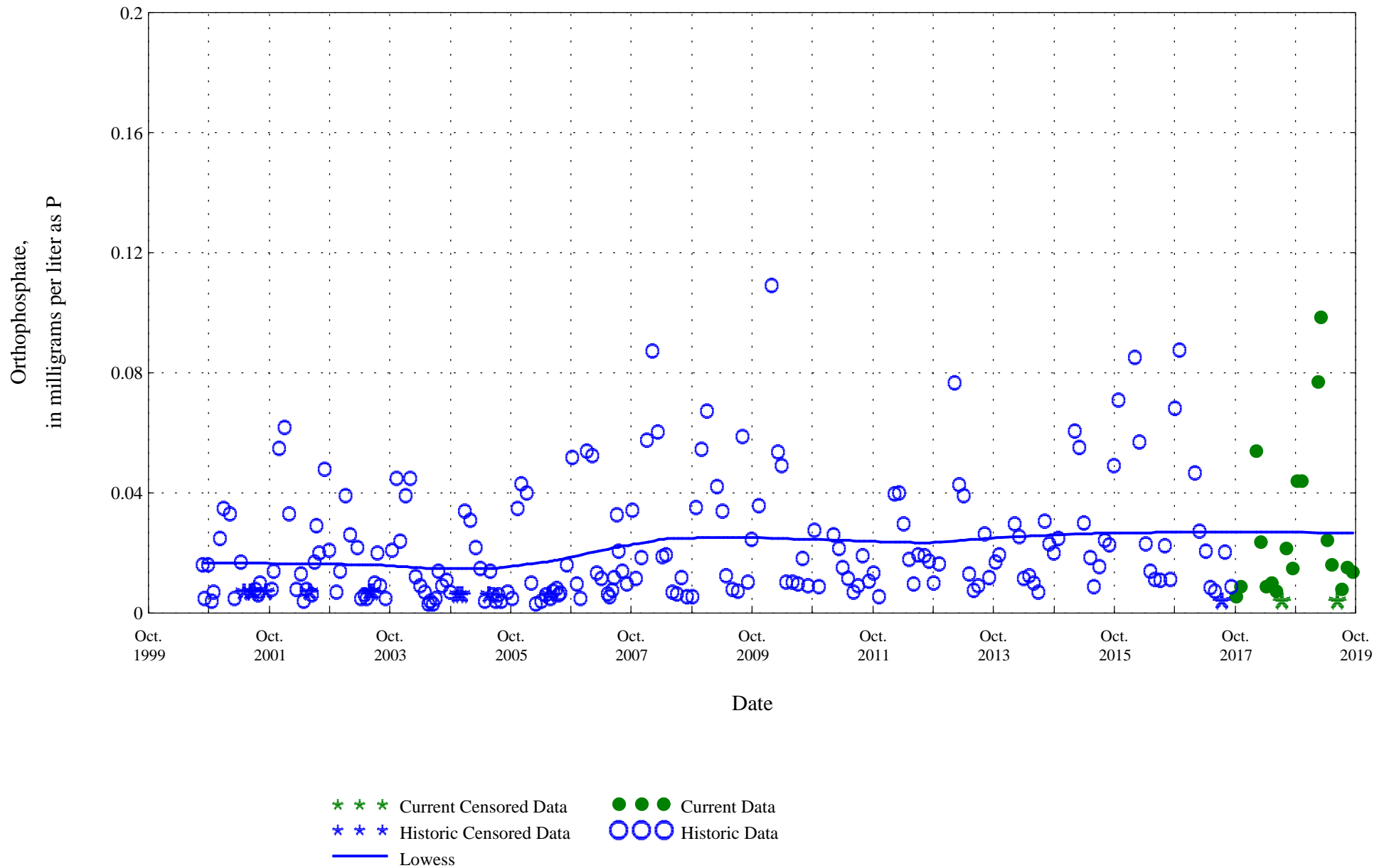


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

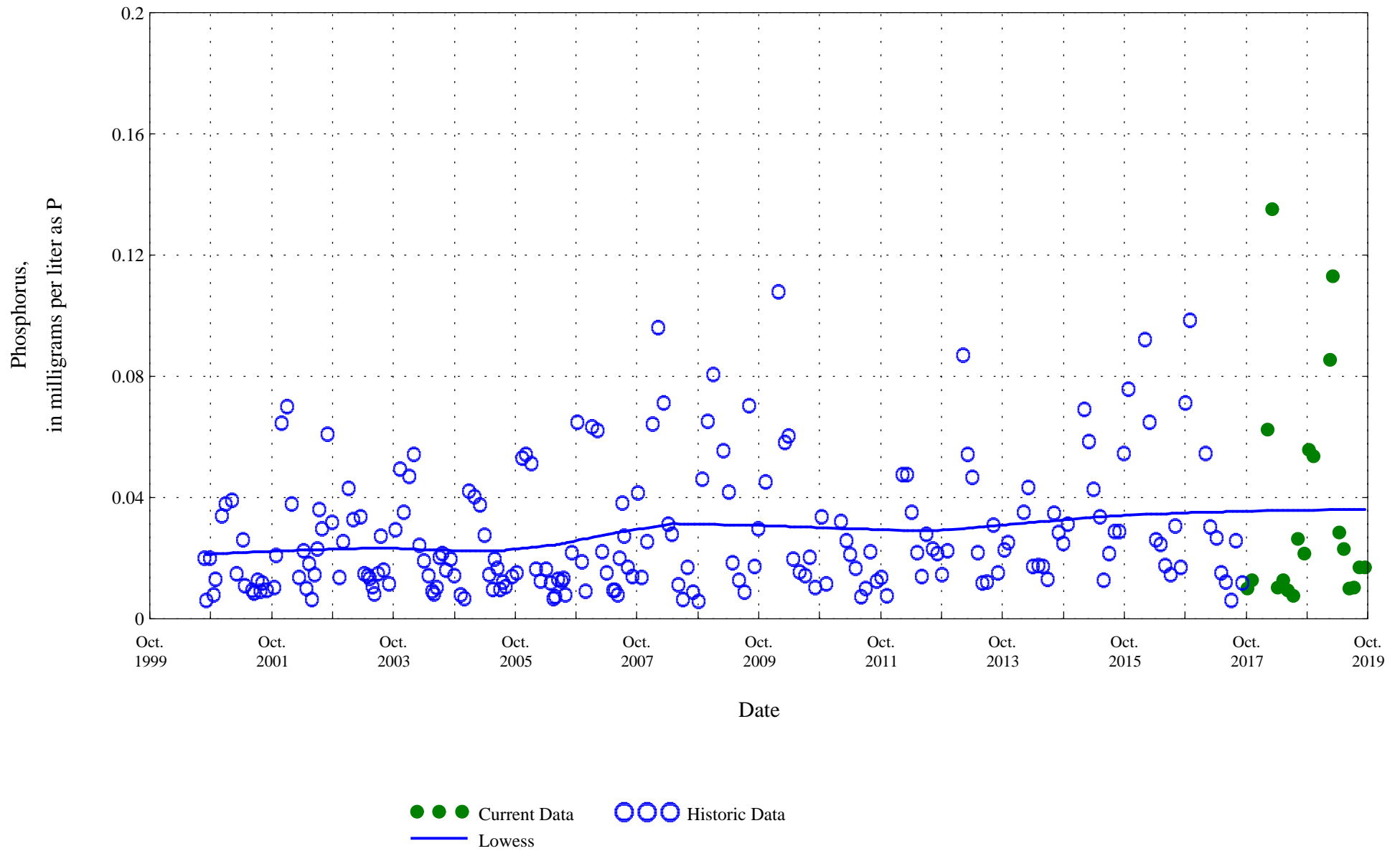


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

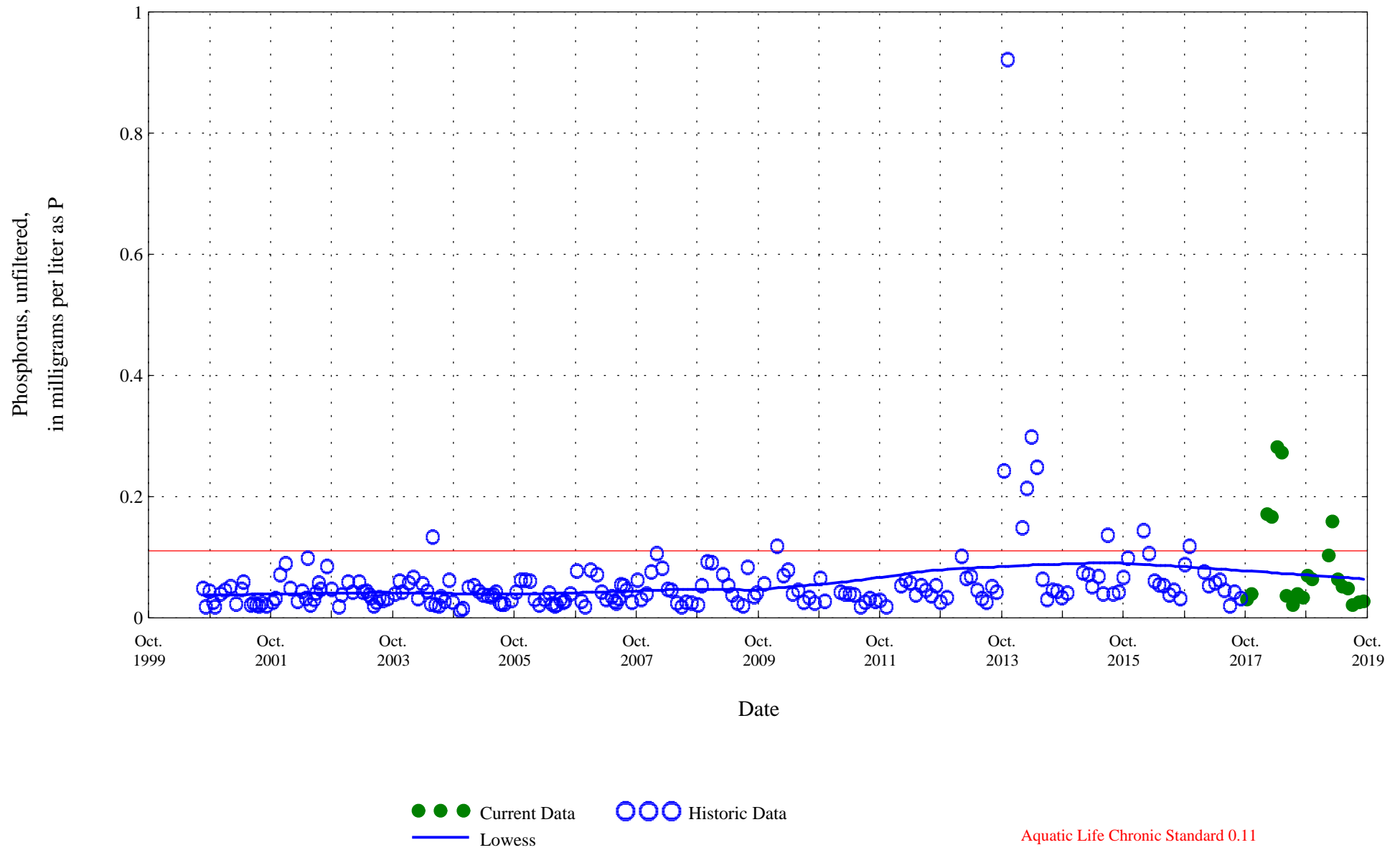
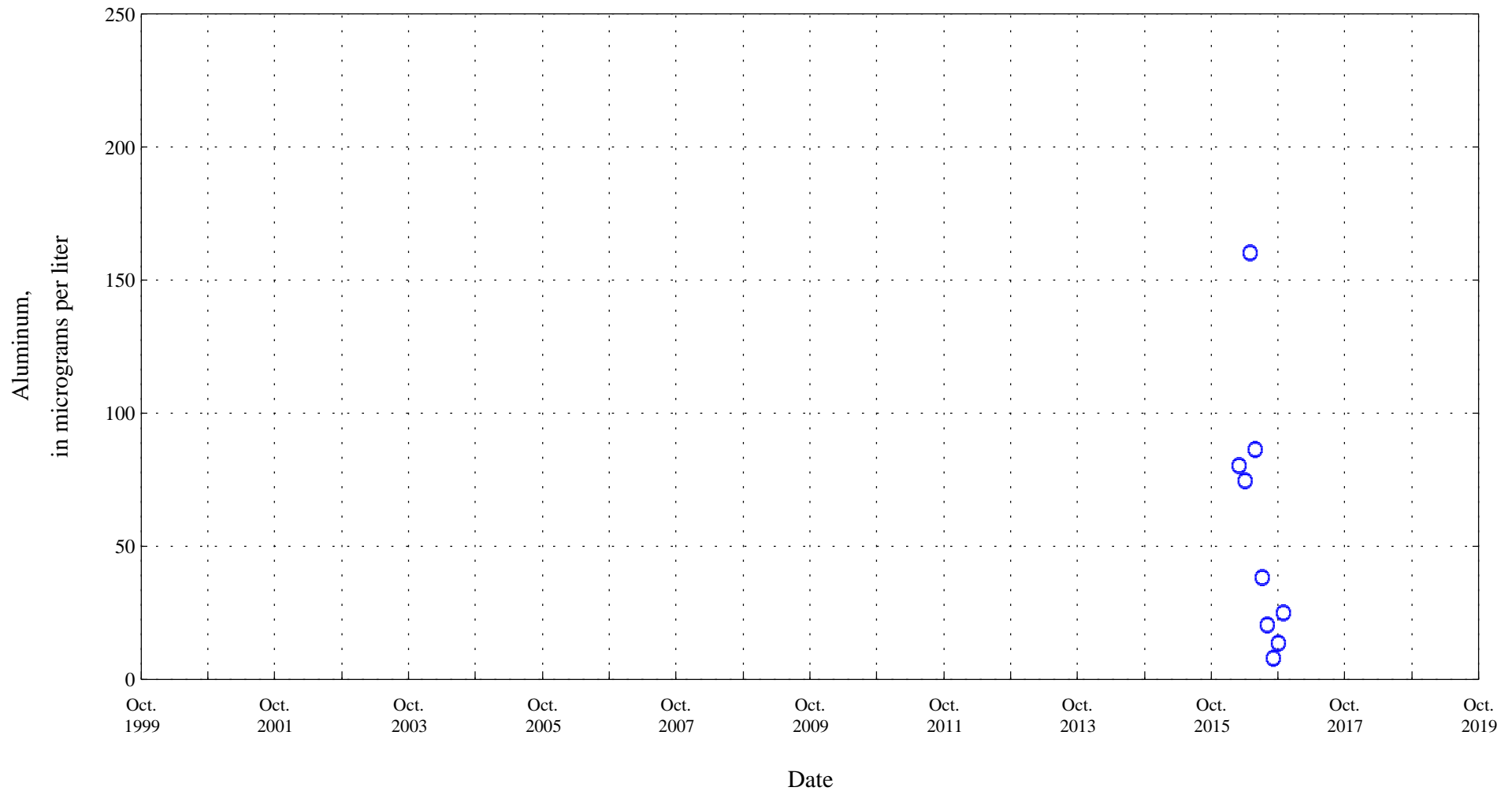


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



○ ○ ○ Historic Data

Big Thompson River below Sulzer Gulch, station 402533105124300.



Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

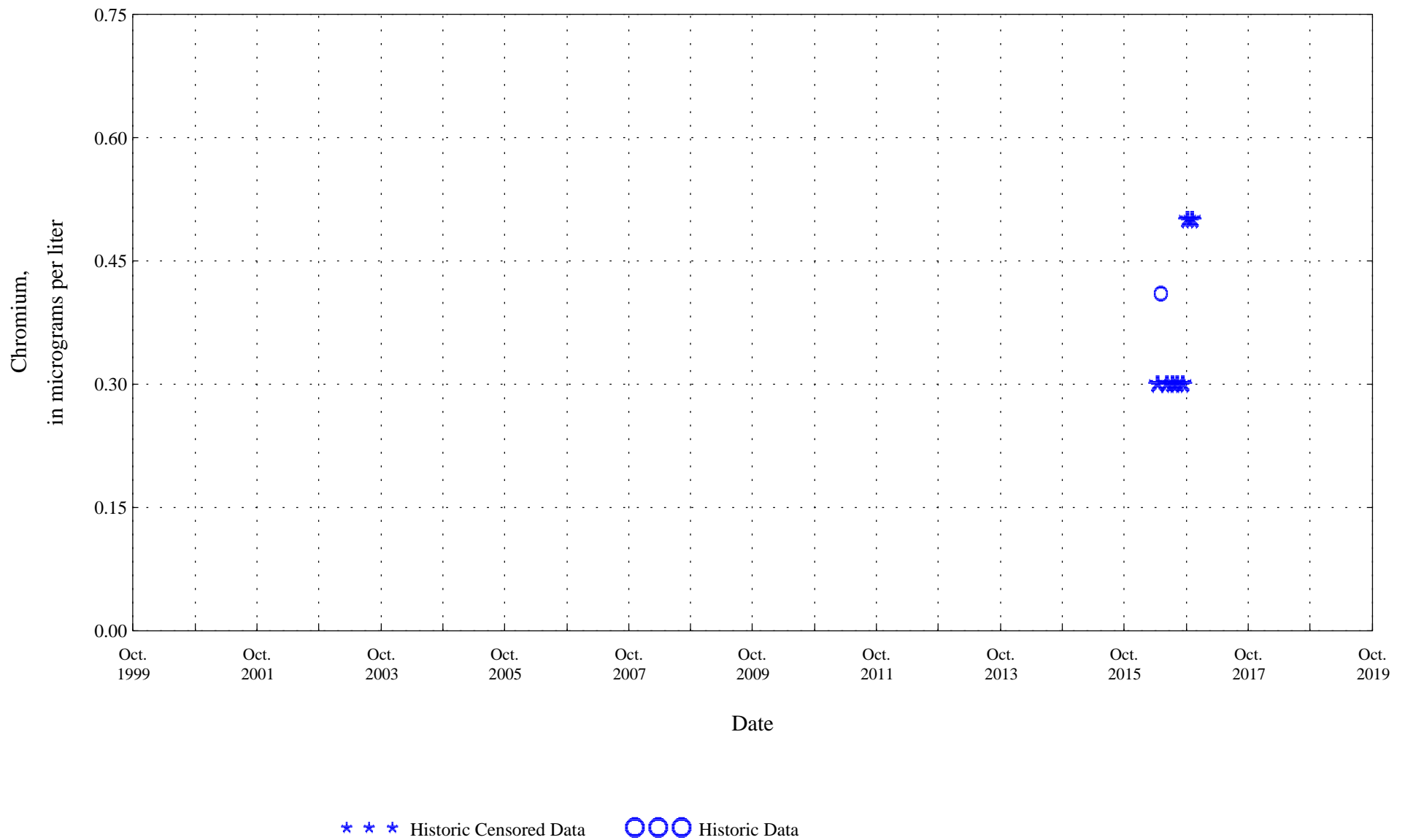




Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

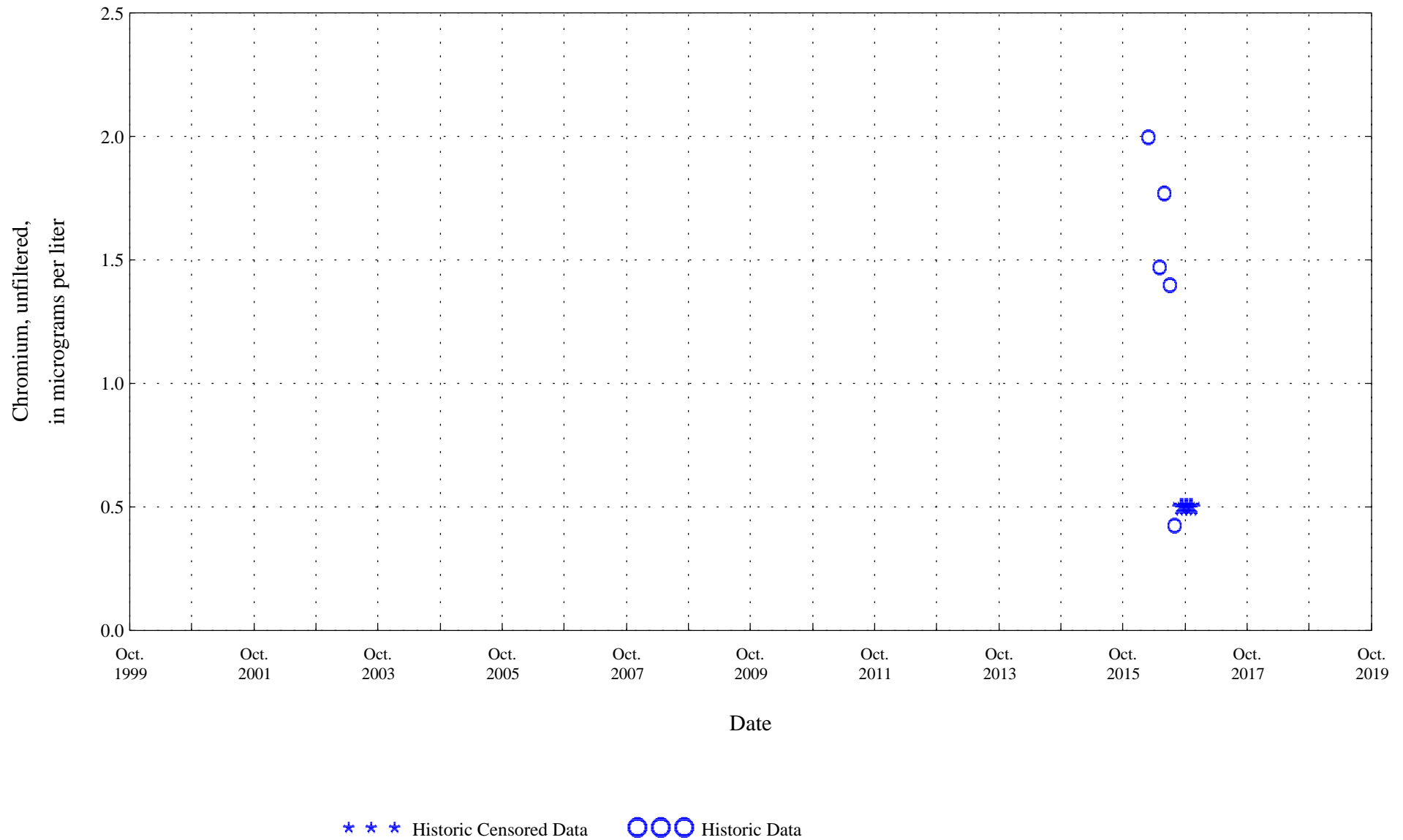


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Big Thompson River below Sulzer Gulch, station 402533105124300.

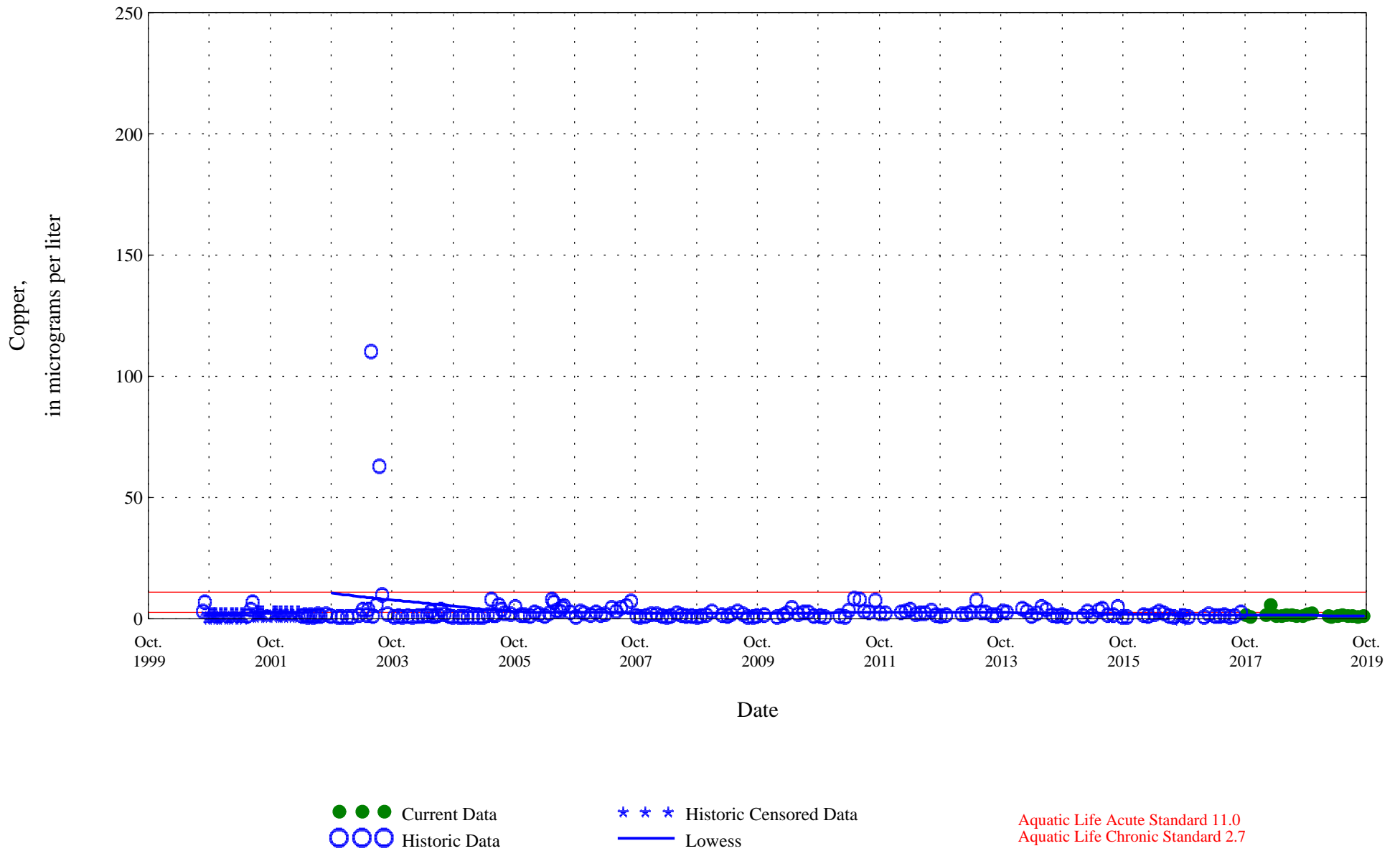


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Big Thompson River below Sulzer Gulch, station 402533105124300.

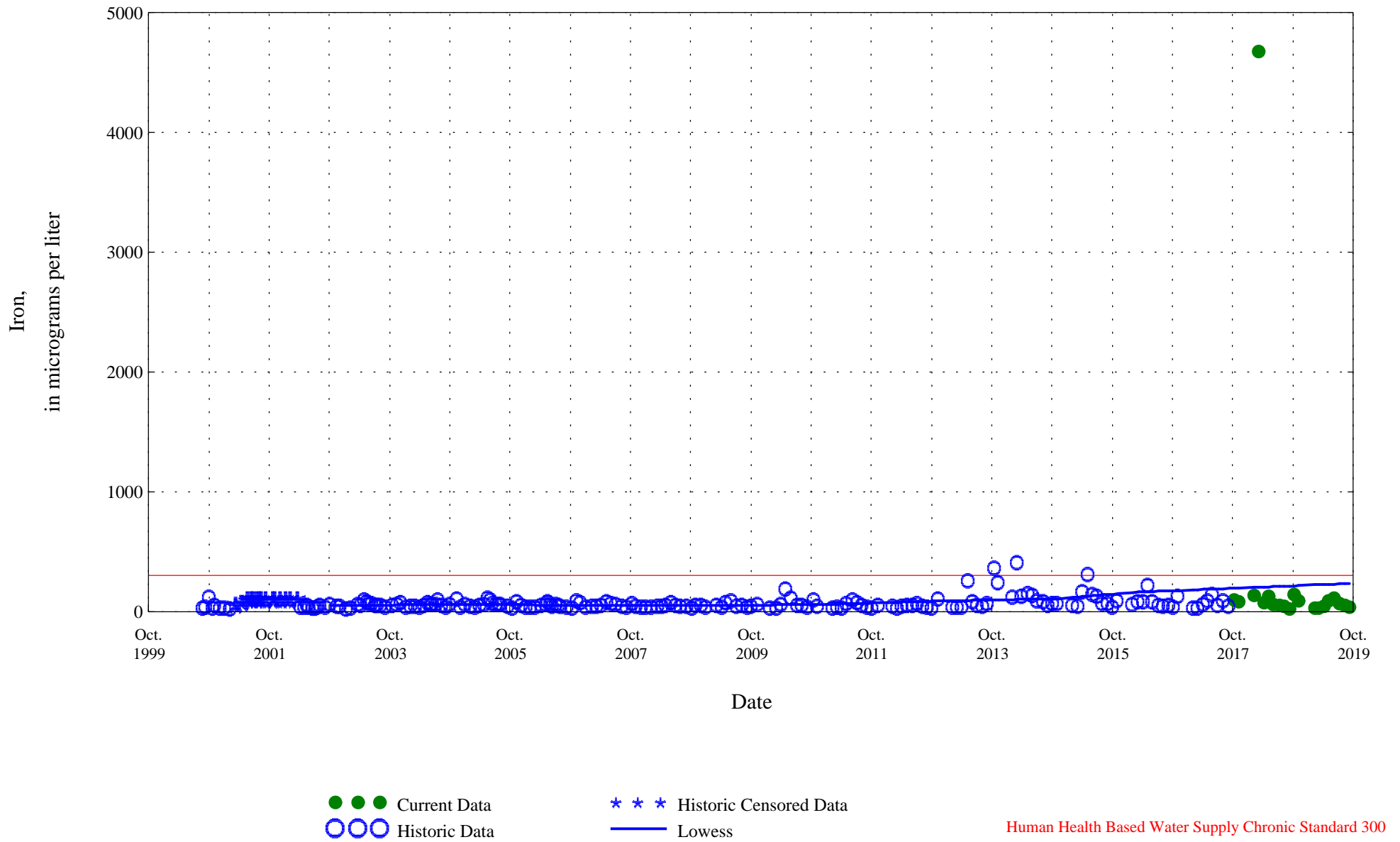
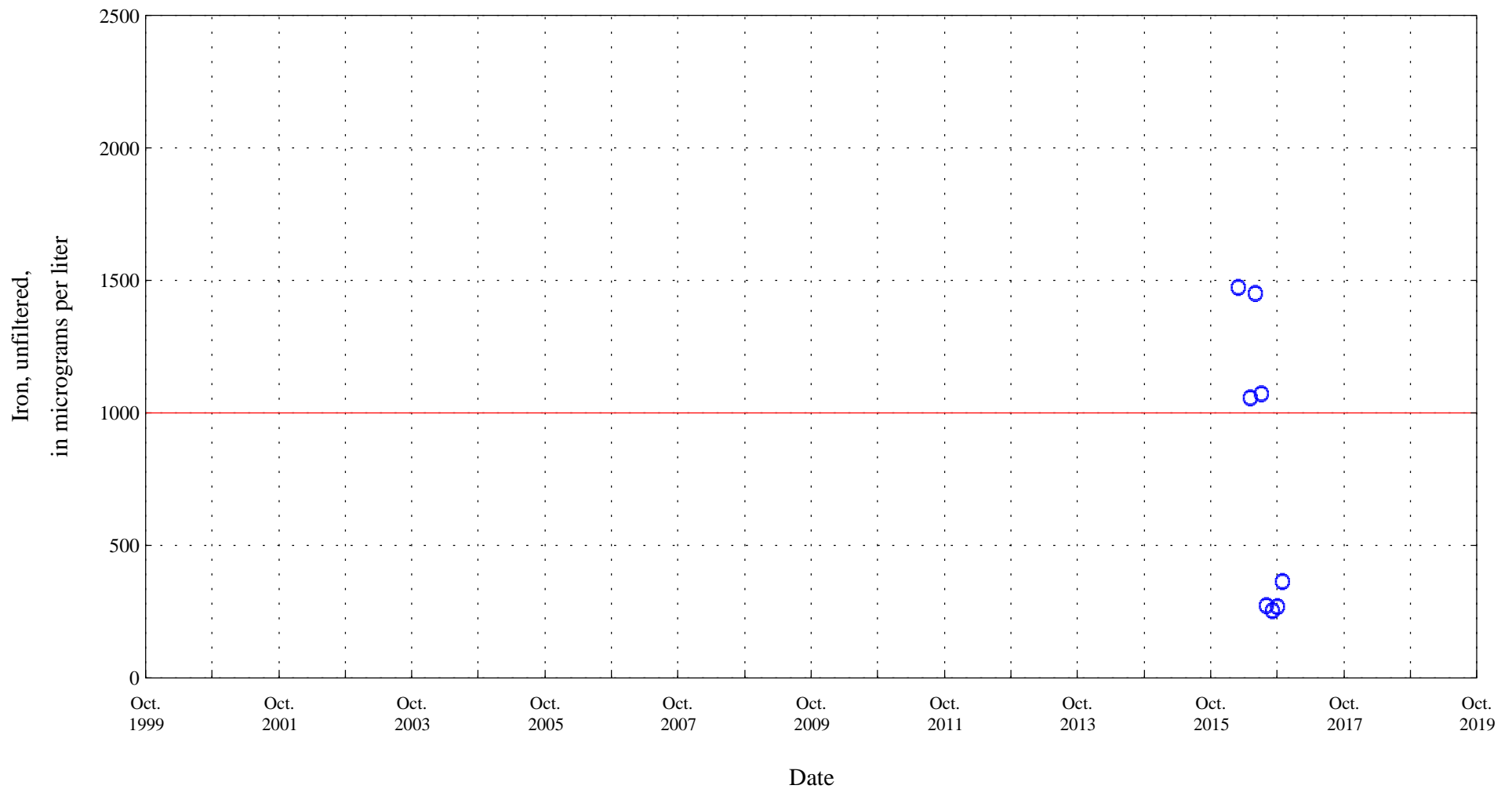


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

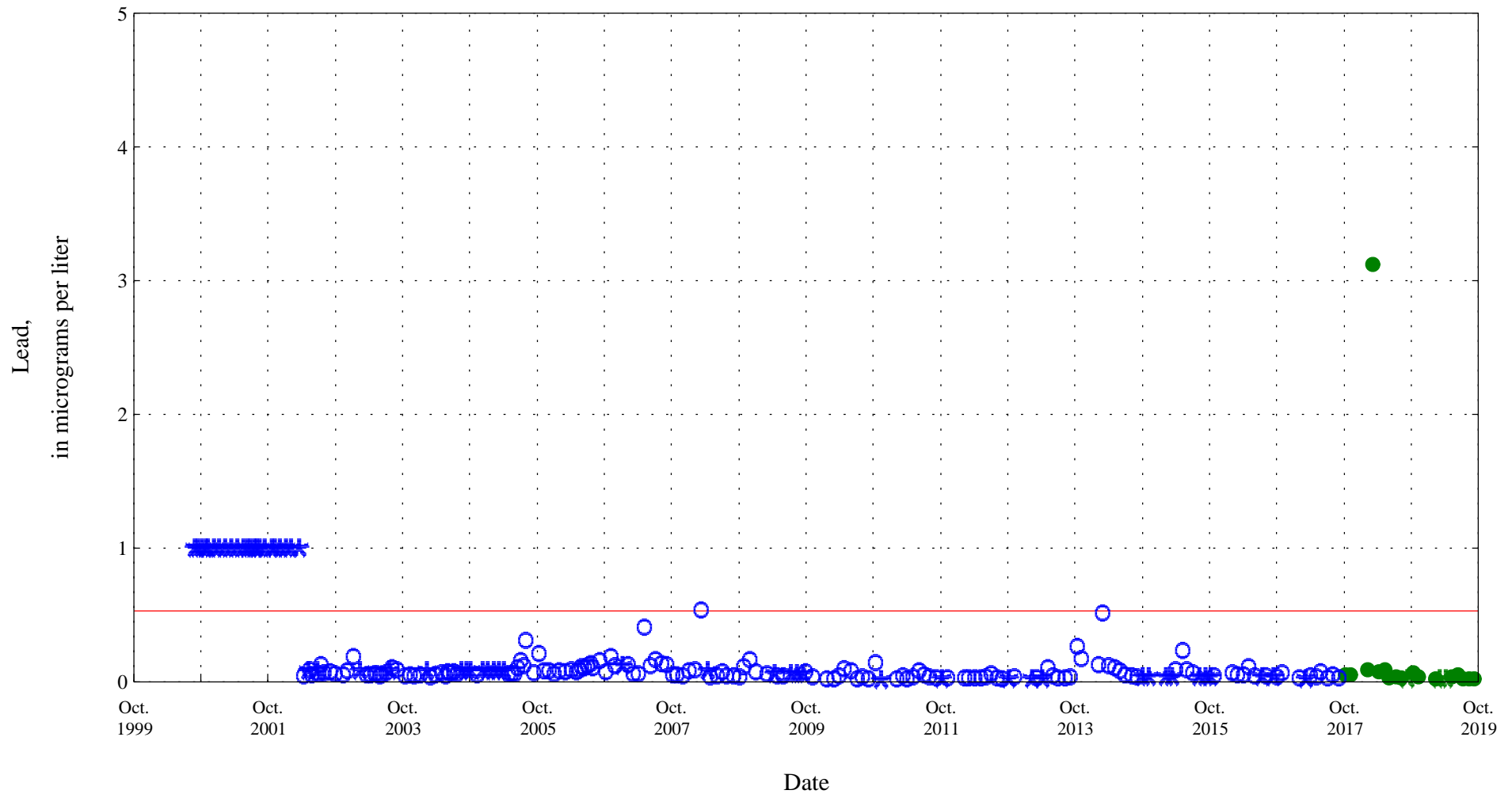


○ ○ ○ Historic Data

Aquatic Life Chronic Standard 1,000

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



\*\*\* Current Censored Data      ●●● Current Data  
\*\*\* Historic Censored Data      ○○○ Historic Data

Aquatic Life Acute Standard 13.7  
Aquatic Life Chronic Standard 0.53

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

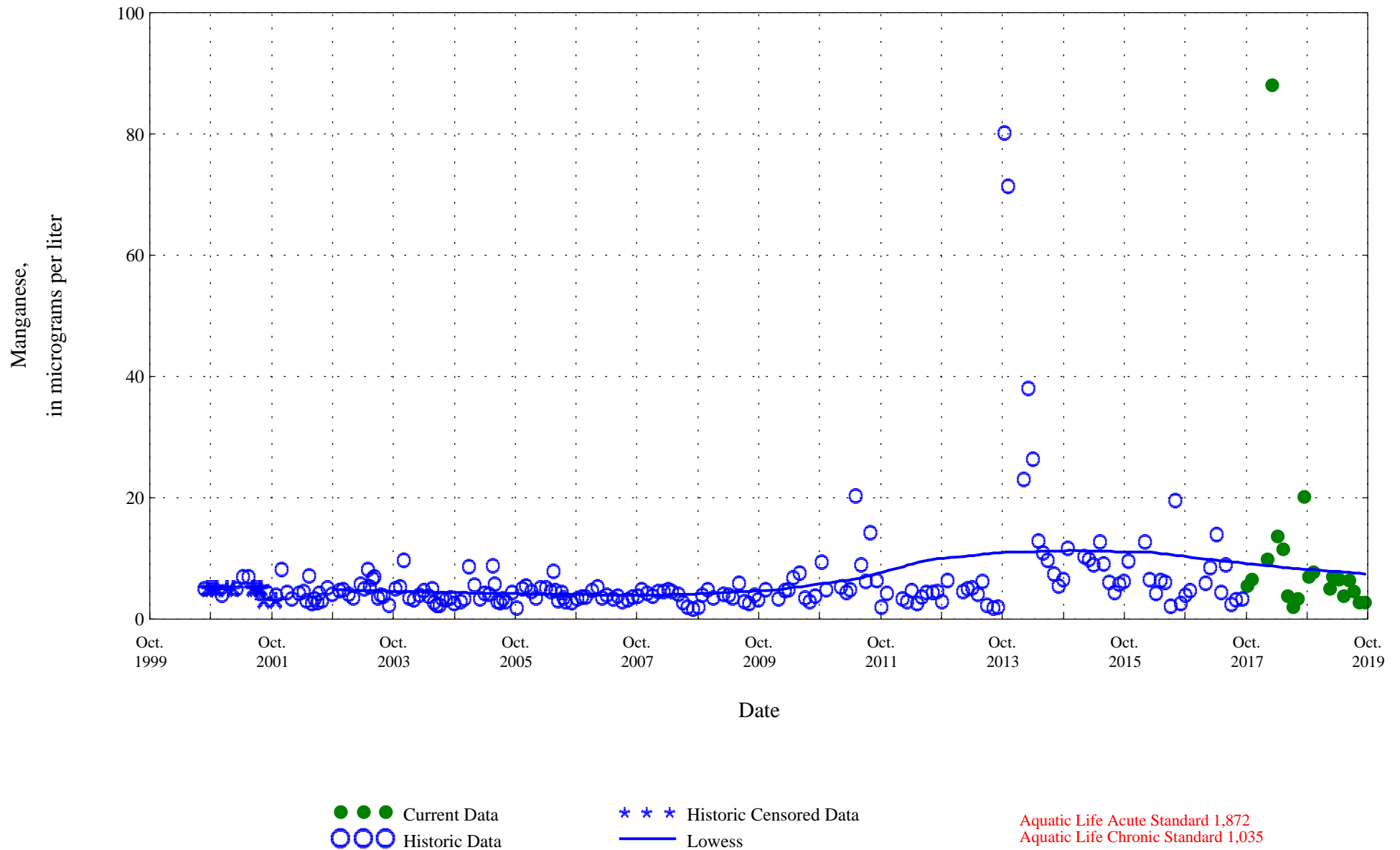


Figure 19. Distribution of selected water-quality constituents relative to time for

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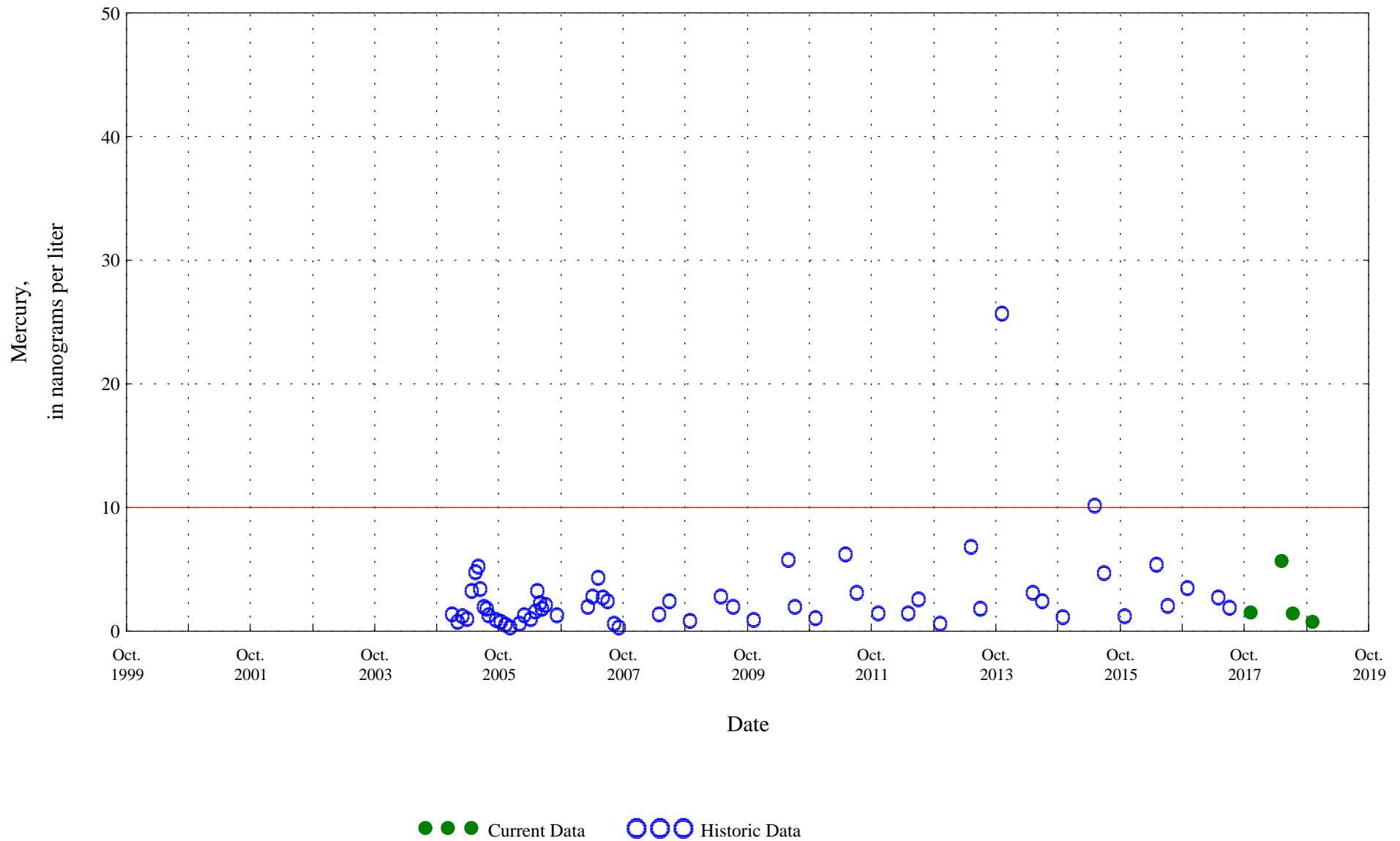


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Big Thompson River below Sulzer Gulch, station 402533105124300.

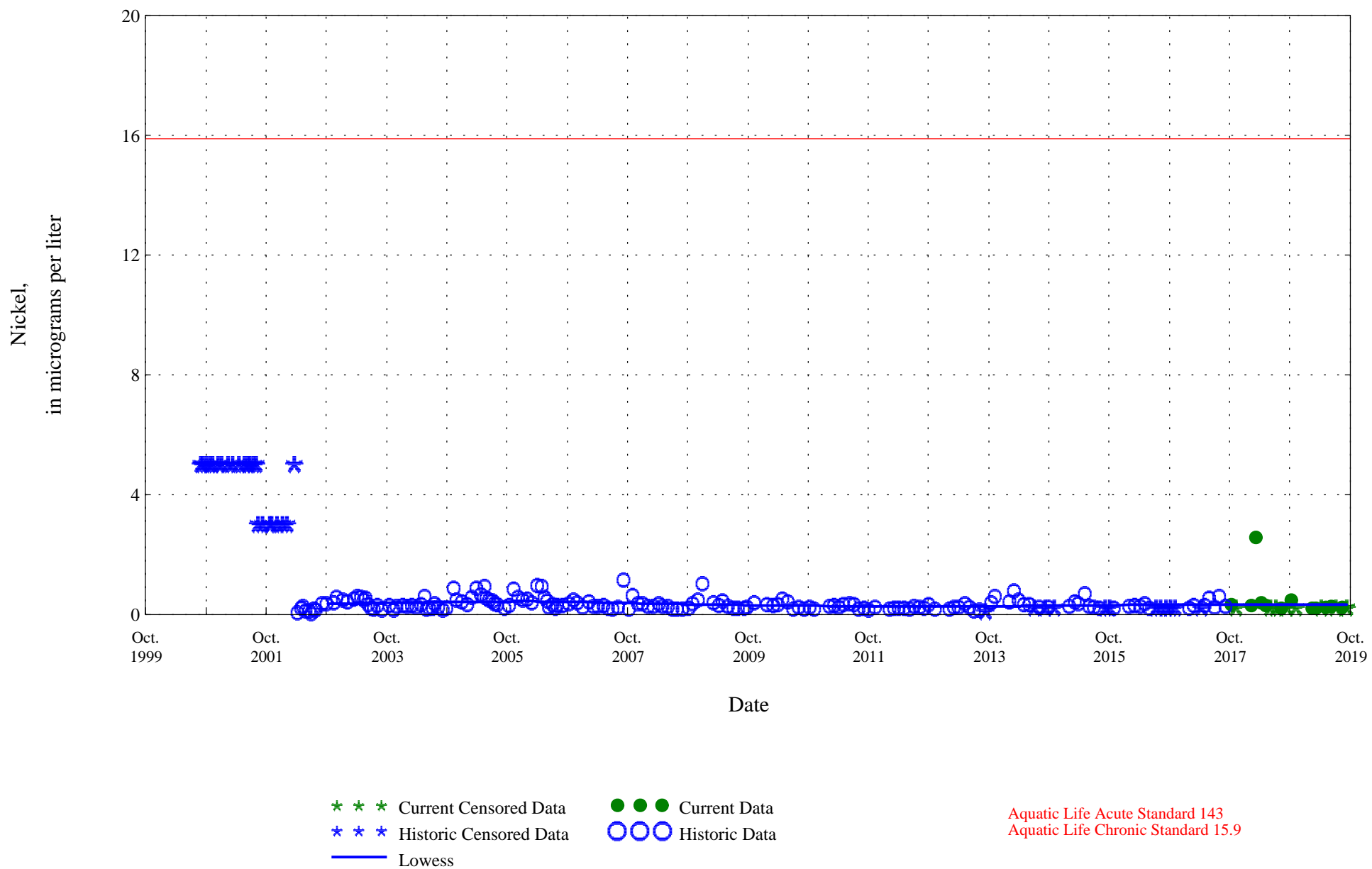
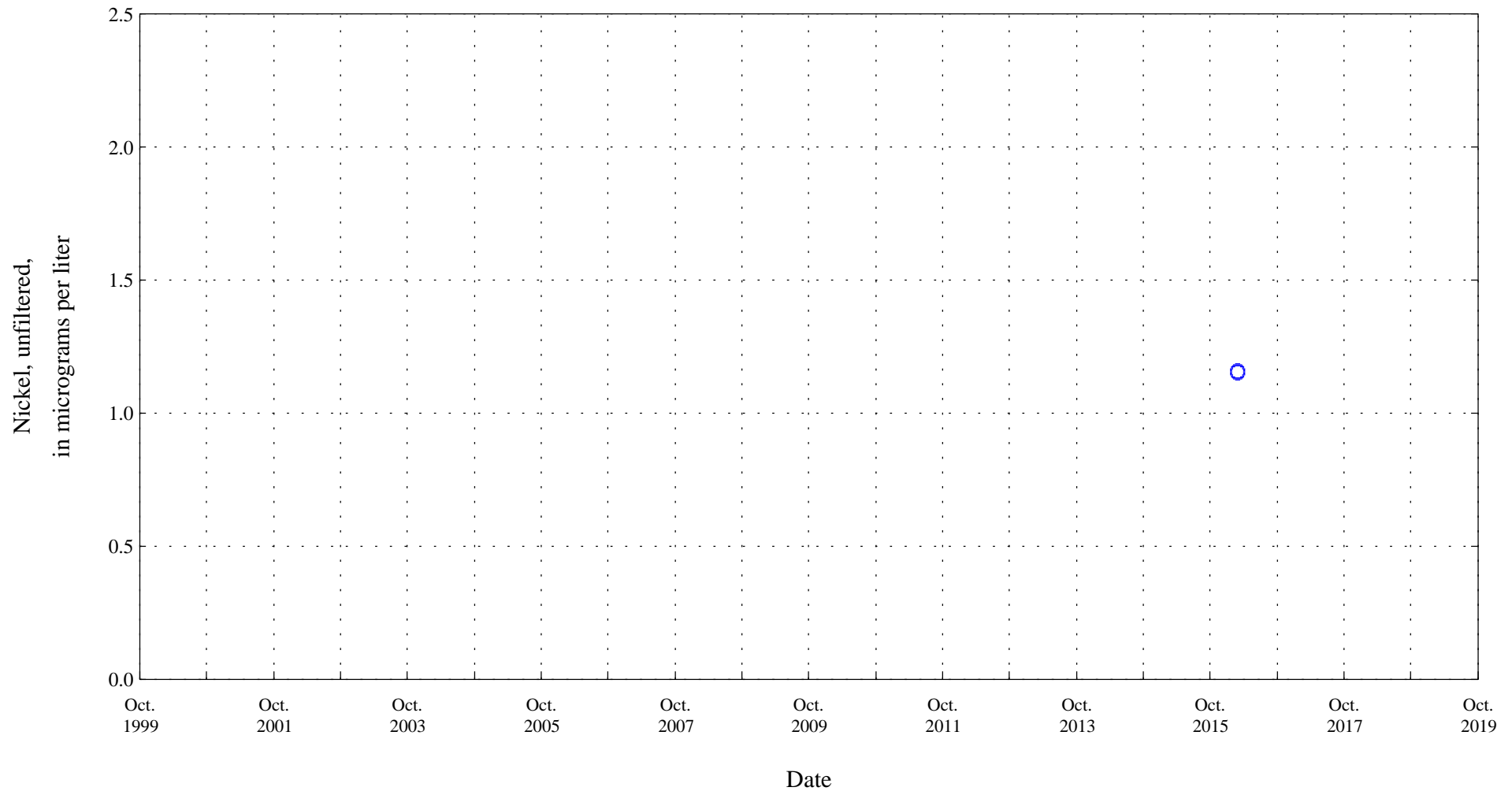




Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



○ ○ ○ Historic Data

Human Health Based Water Supply Chronic Standard 100

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

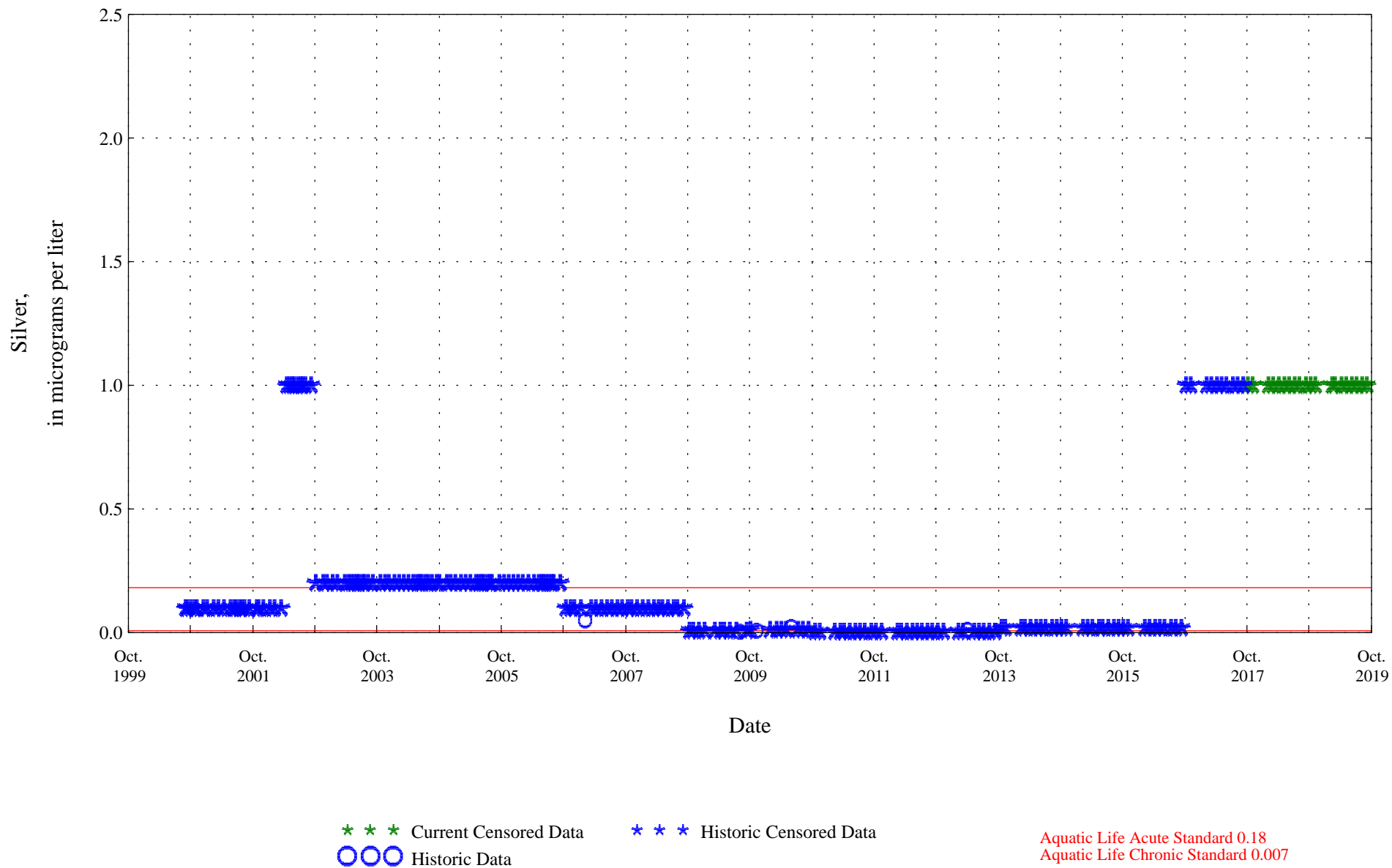


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

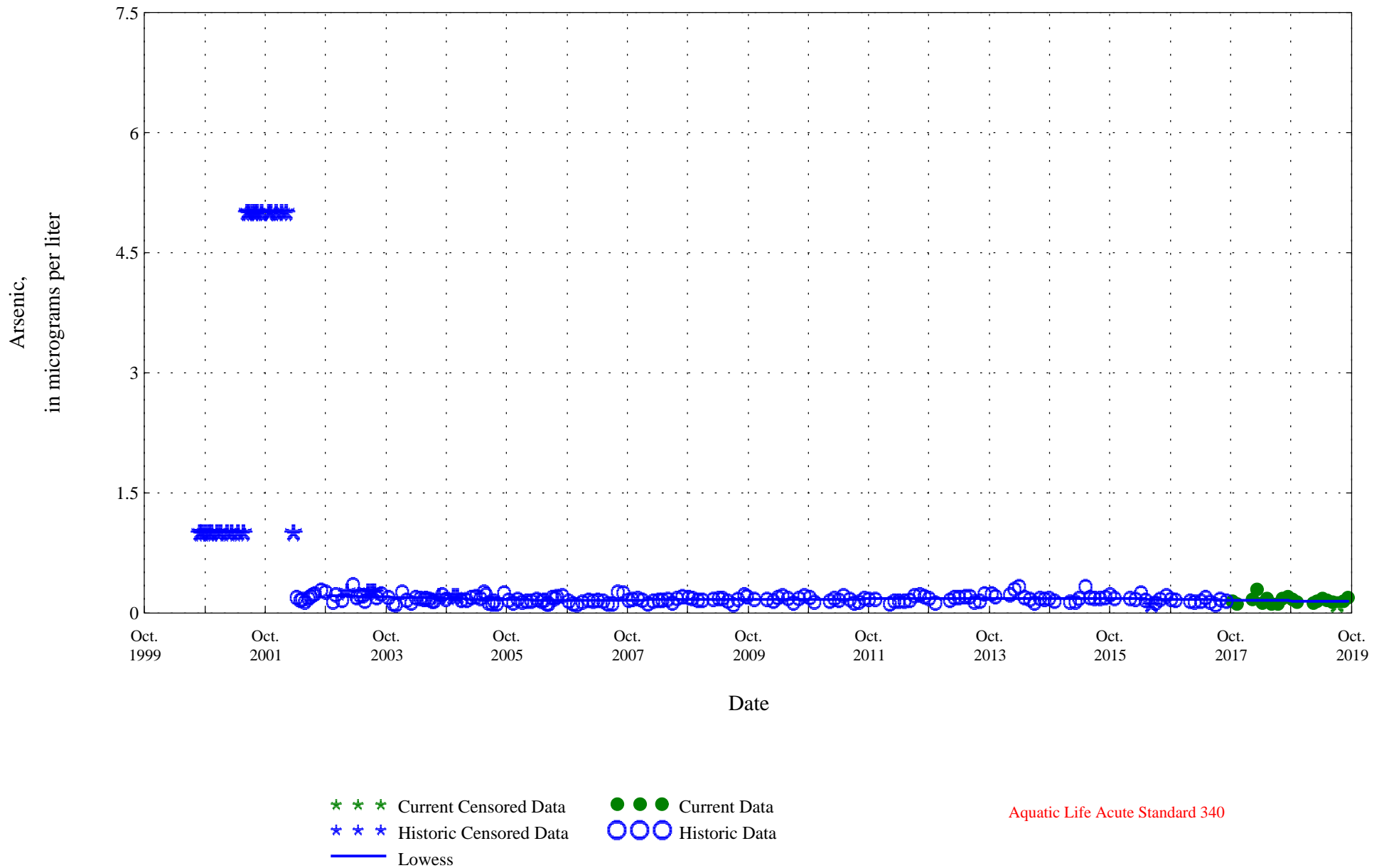


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Big Thompson River below Sulzer Gulch, station 402533105124300.

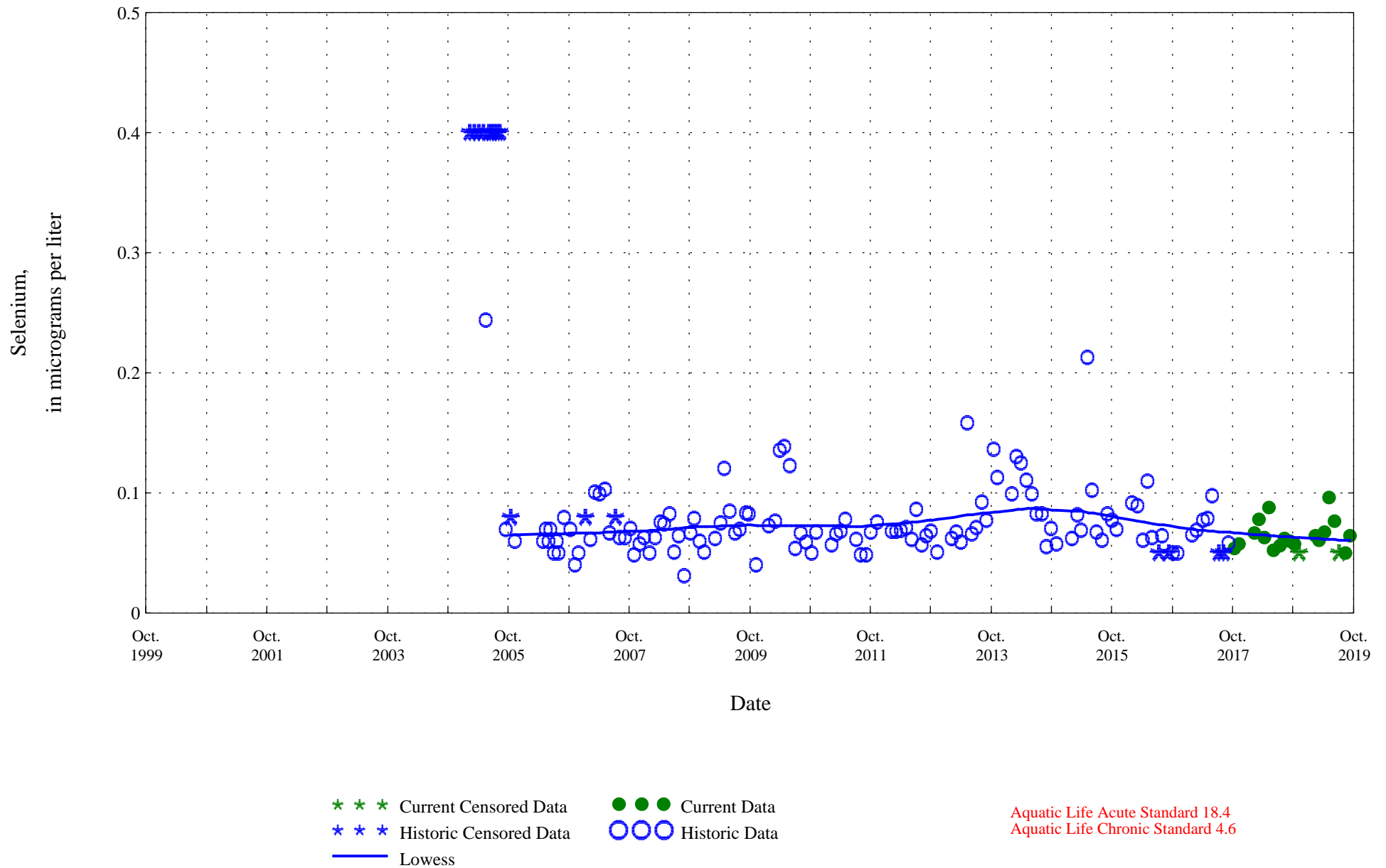
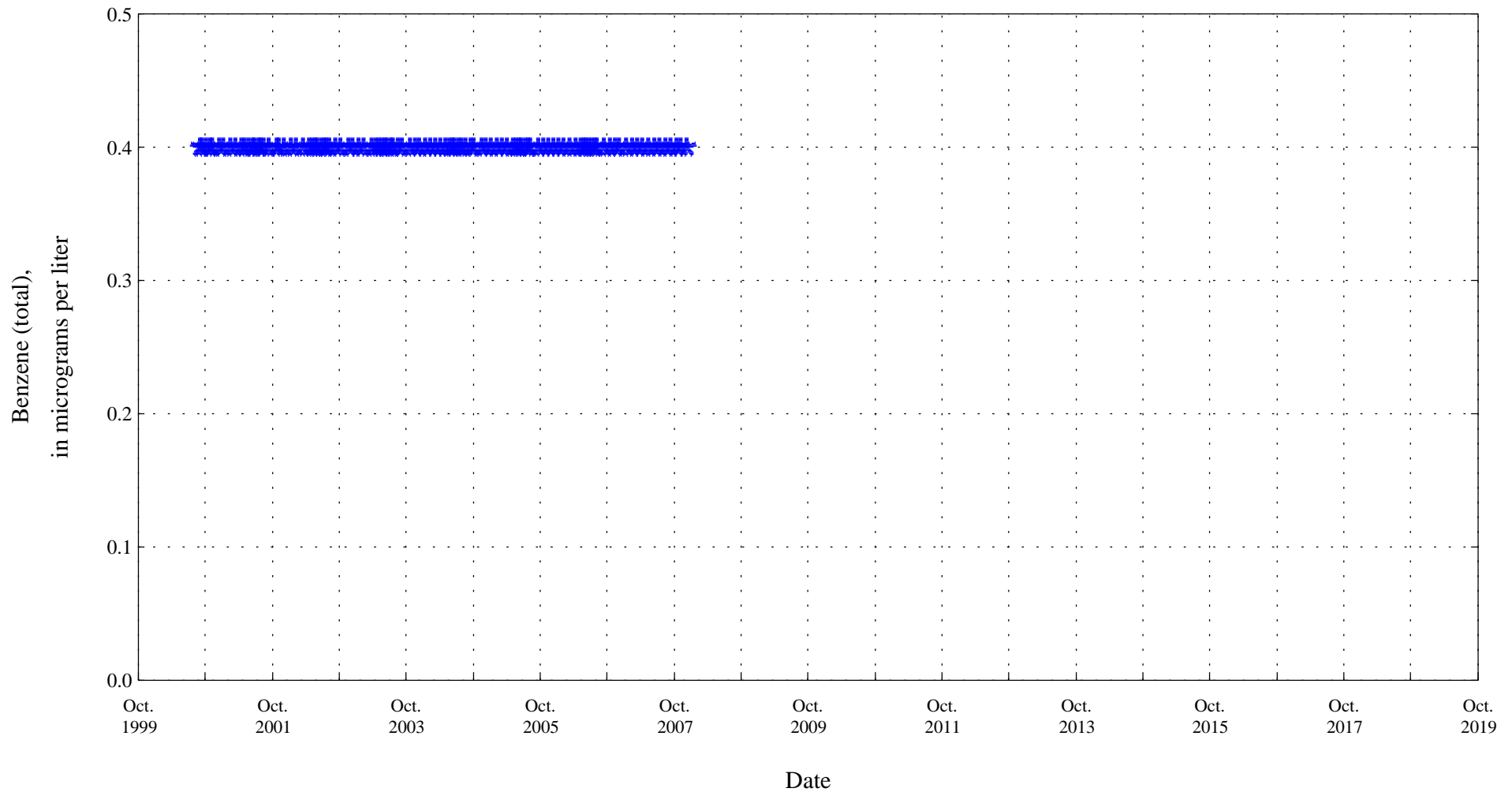


Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

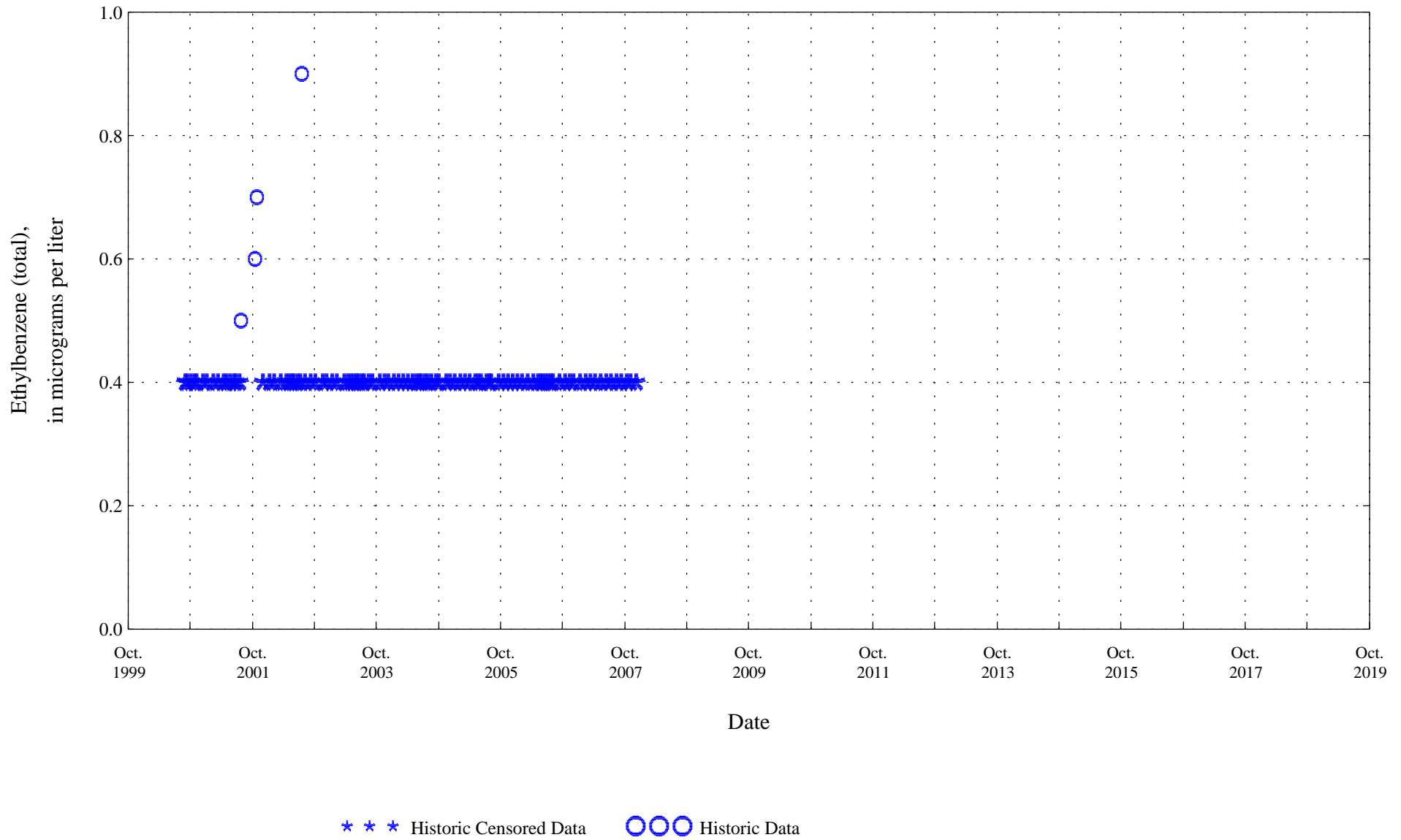


\* \* \* Historic Censored Data

Water and Fish Chronic Standard 2.2

Figure 19. Distribution of selected water-quality constituents relative to time for

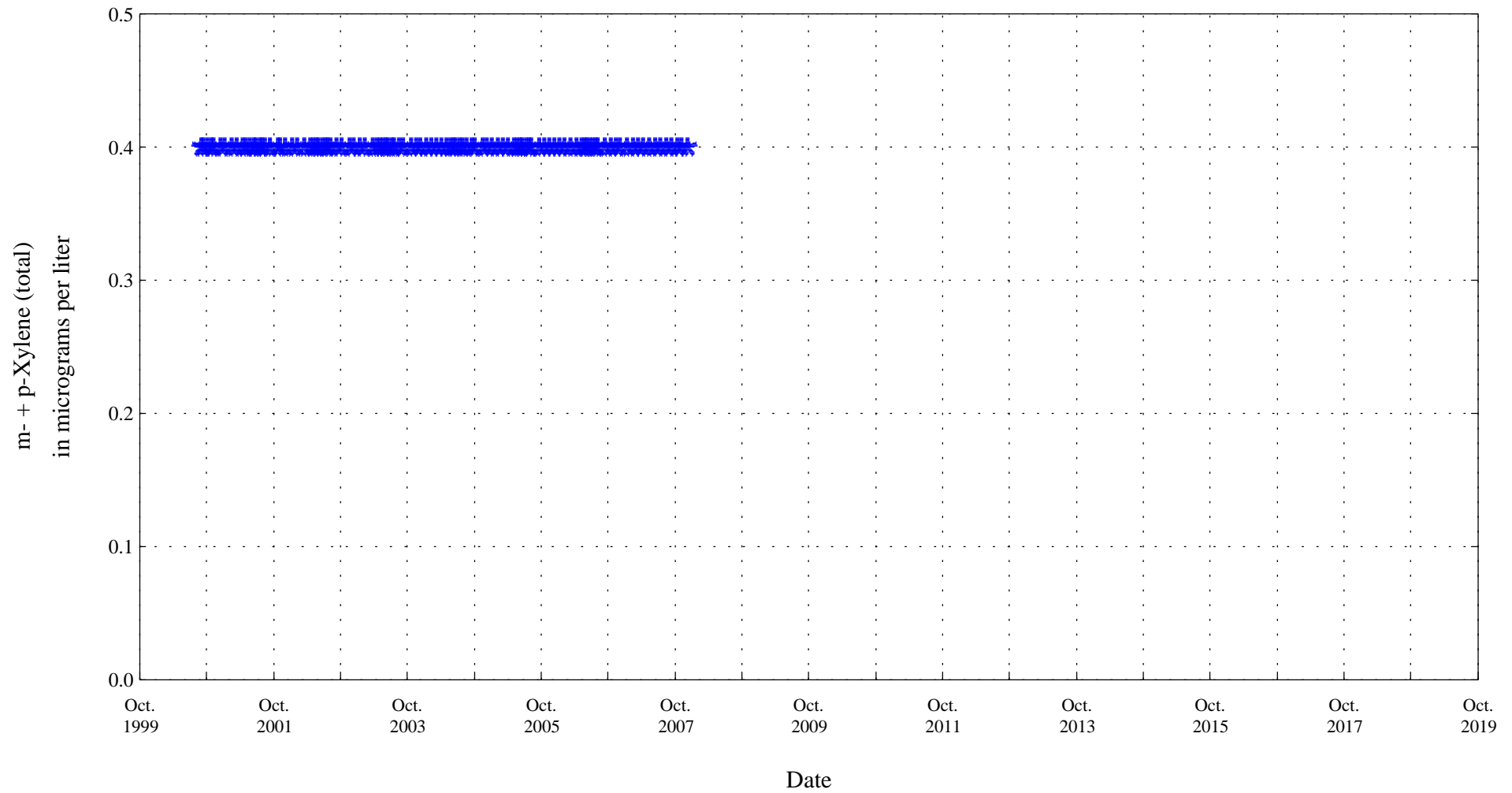
Big Thompson River below Sulzer Gulch, station 402533105124300.



Water and Fish Chronic Standard 530

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



\* \* \* Historic Censored Data

Human Health Based Water Supply Chronic Standard 1,400

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

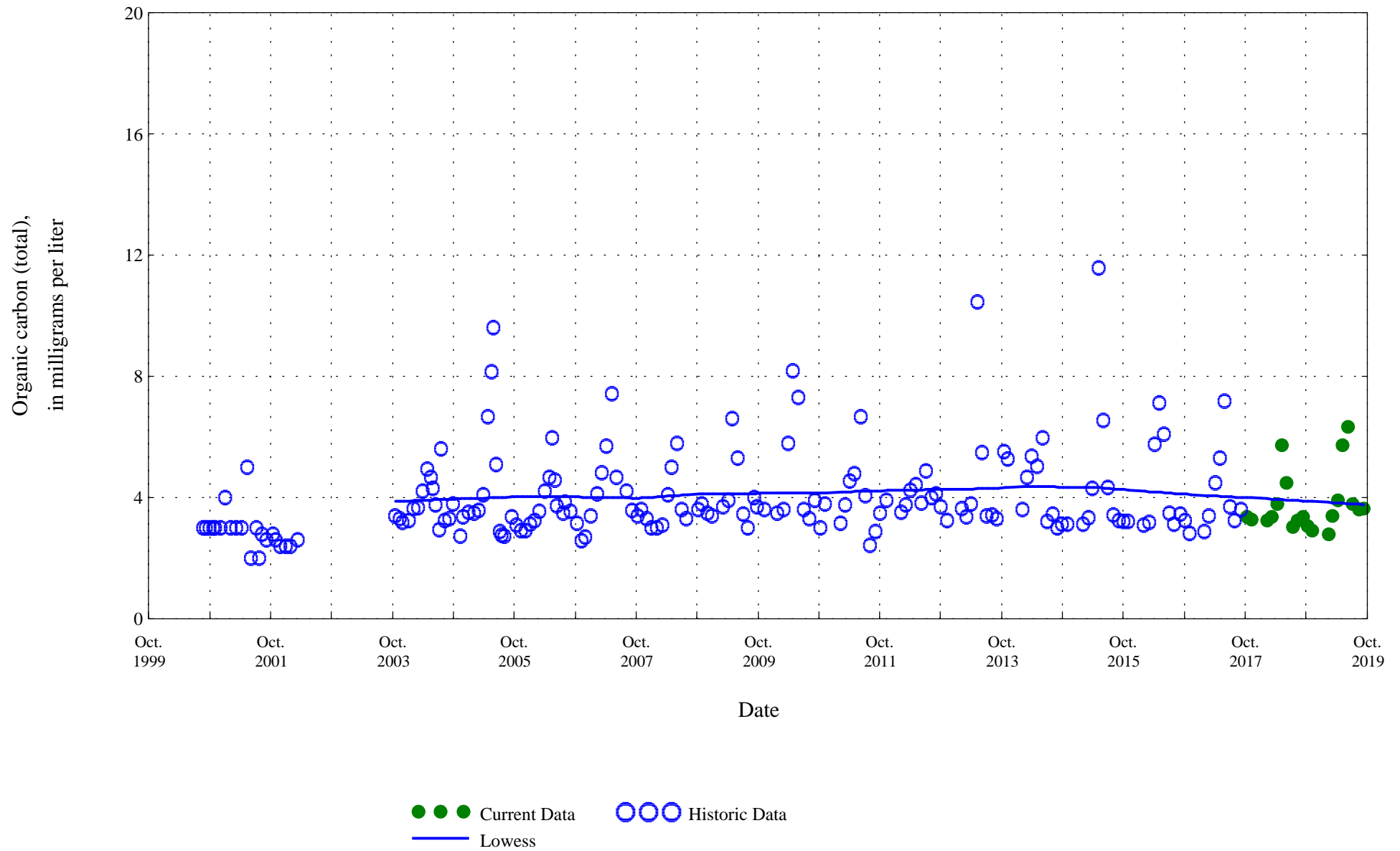
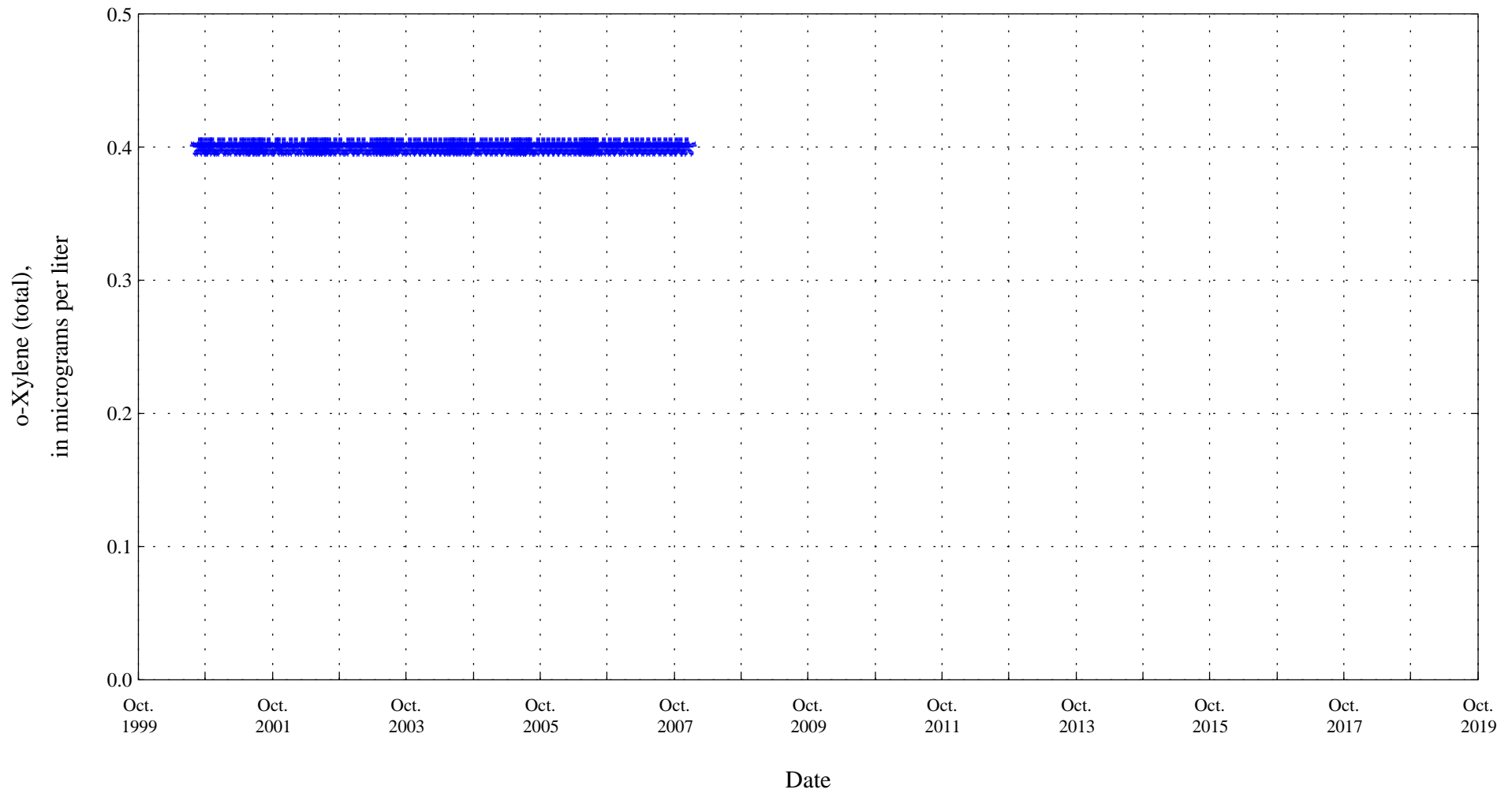




Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.

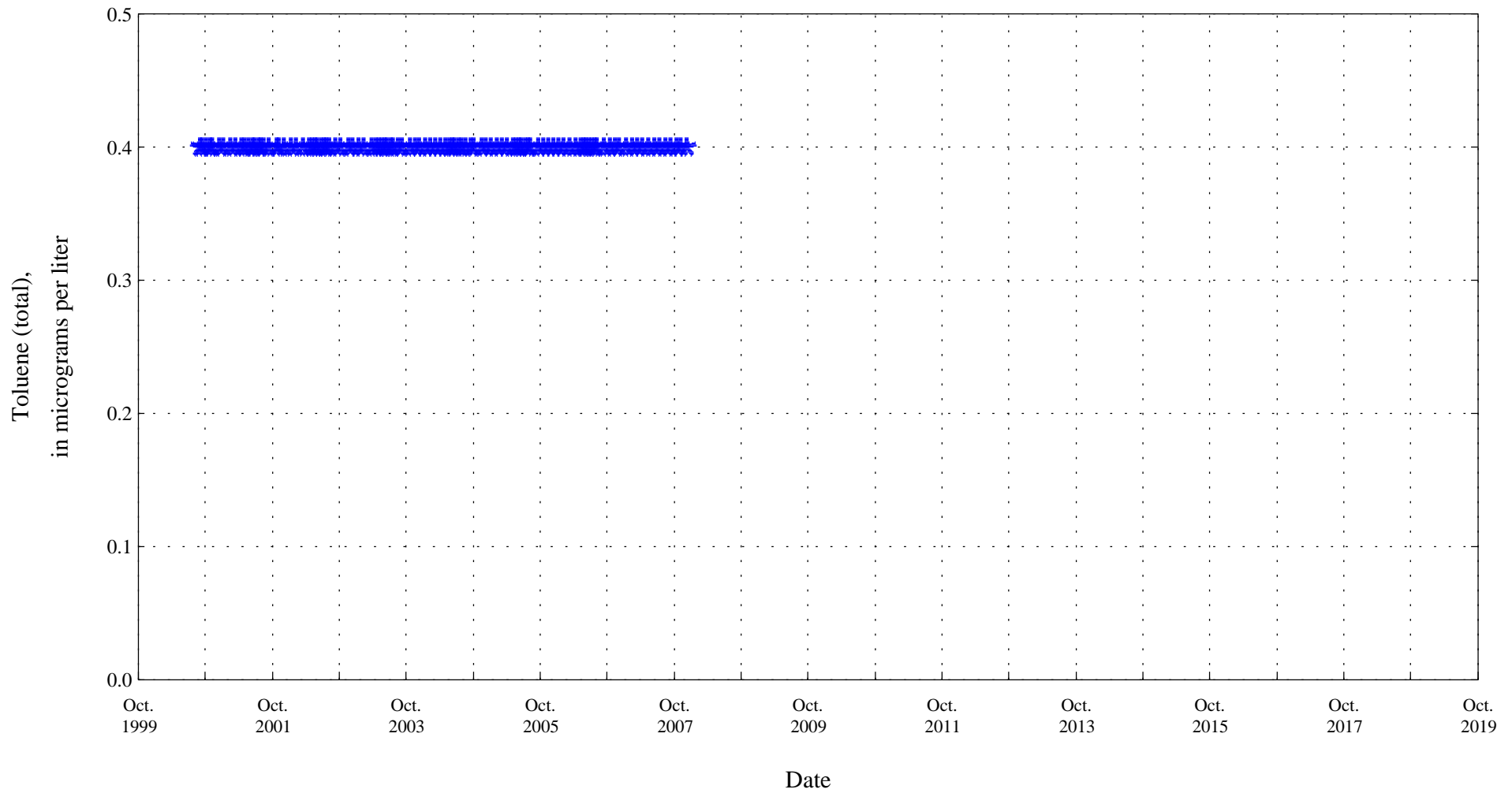


\* \* \* Historic Censored Data

Human Health Based Water Supply Chronic Standard 1,400

Figure 19. Distribution of selected water-quality constituents relative to time for

Big Thompson River below Sulzer Gulch, station 402533105124300.



\* \* \* Historic Censored Data

Water and Fish Chronic Standard 510