

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

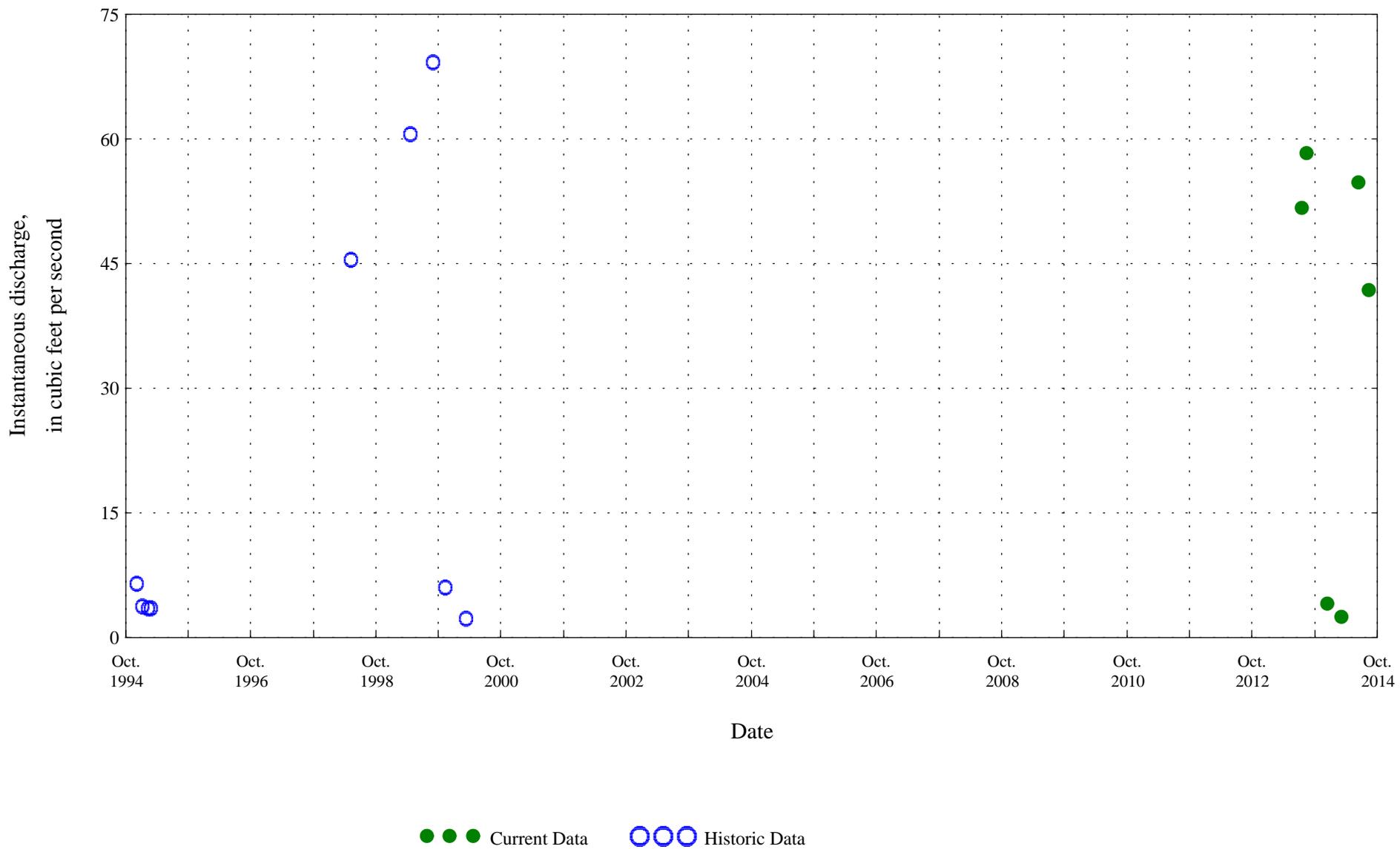
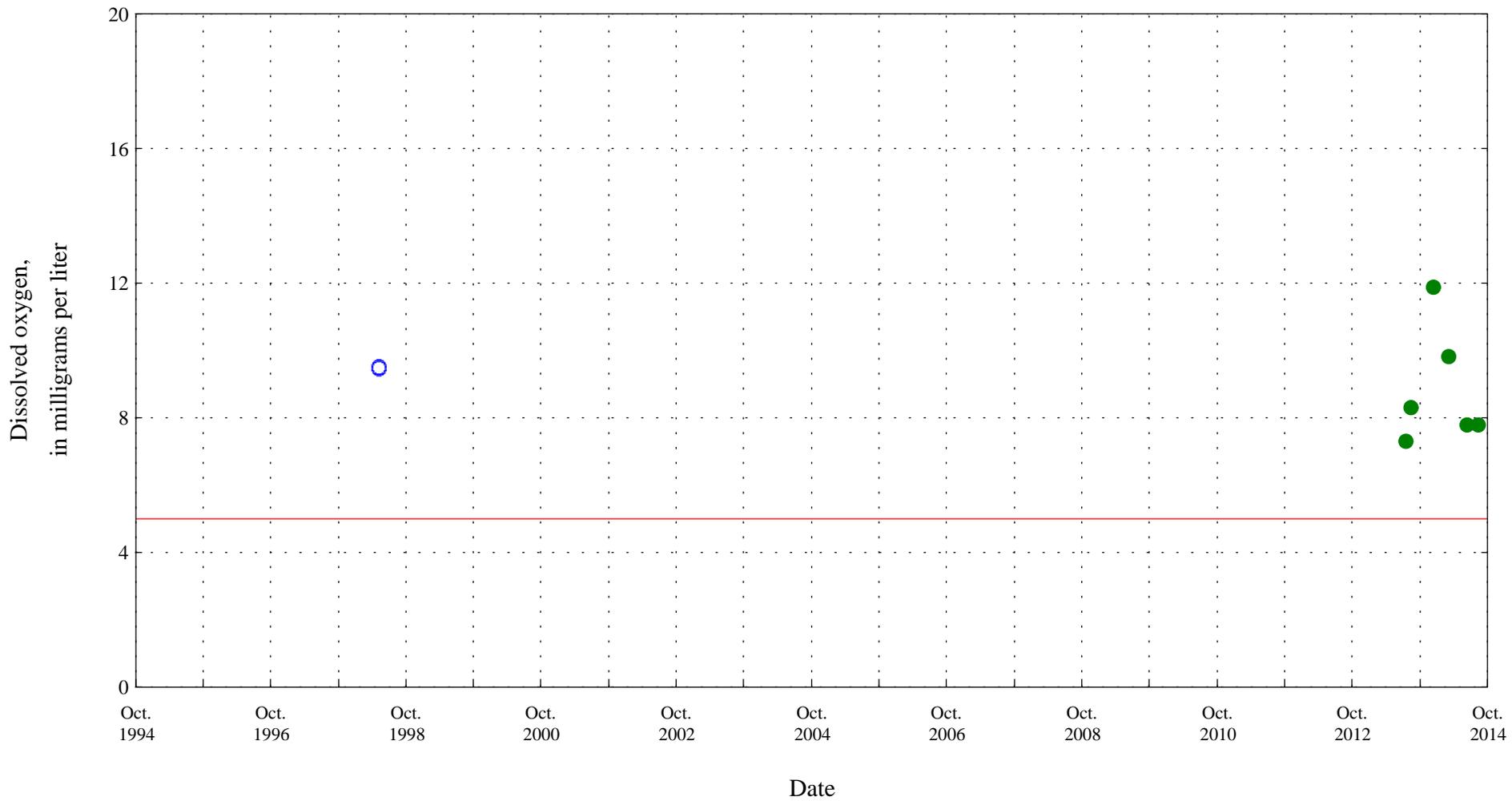


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



● ● ● Current Data ○ ○ ○ Historic Data

Aquatic Life Standard 5.0

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

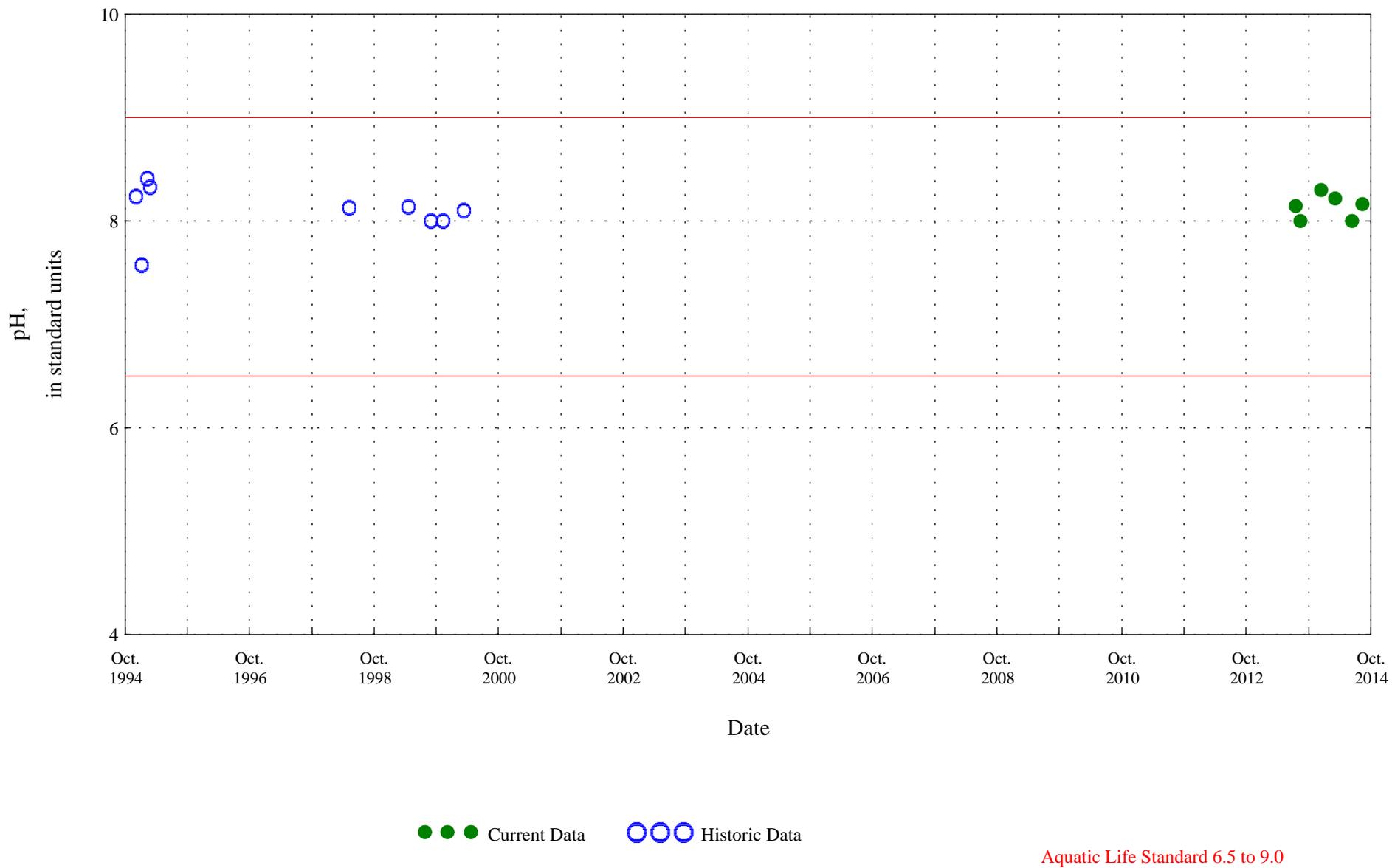
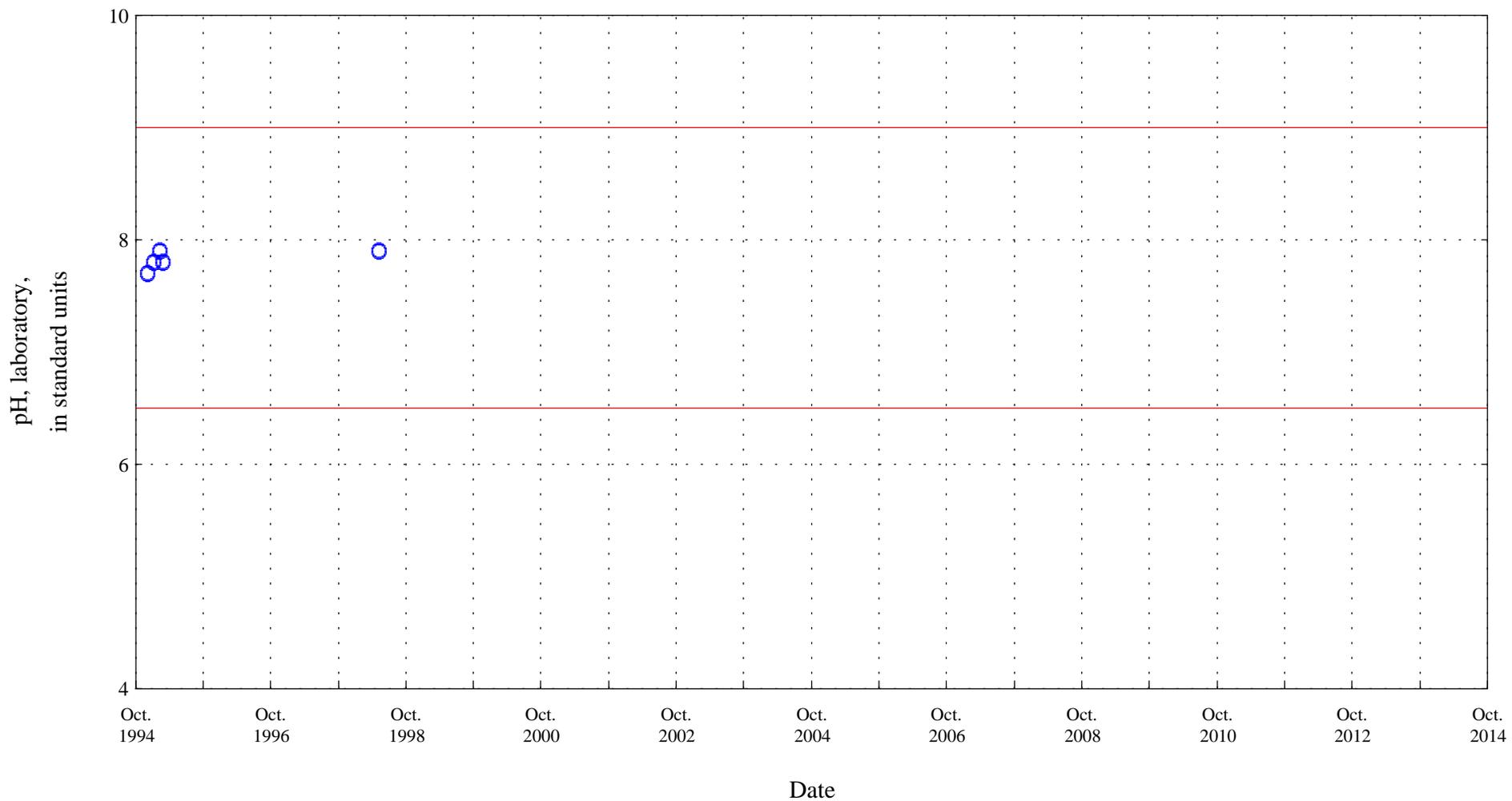


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

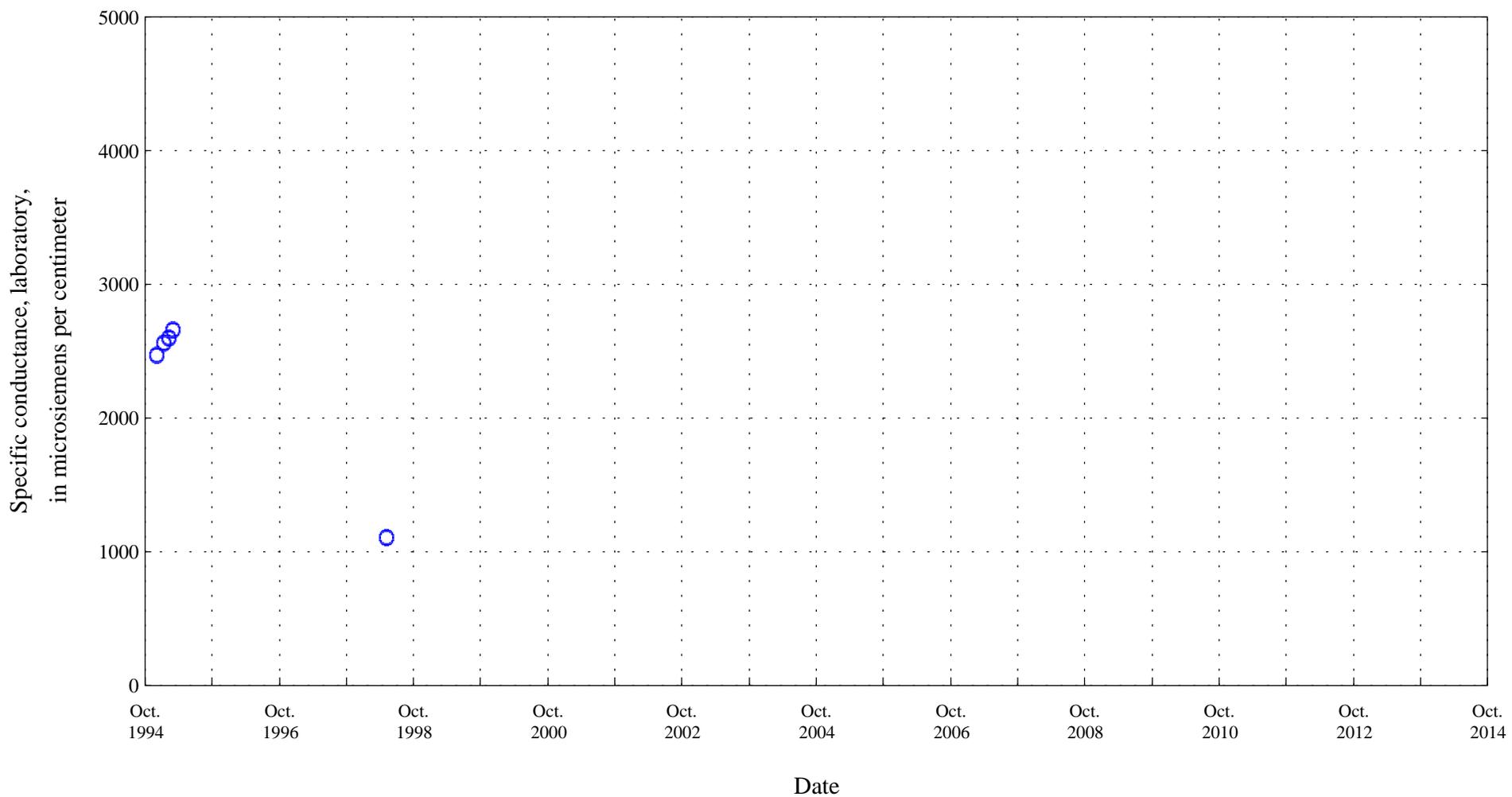


○ ○ ○ Historic Data

Aquatic Life Standard 6.5 to 9.0

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



○ ○ ○ Historic Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

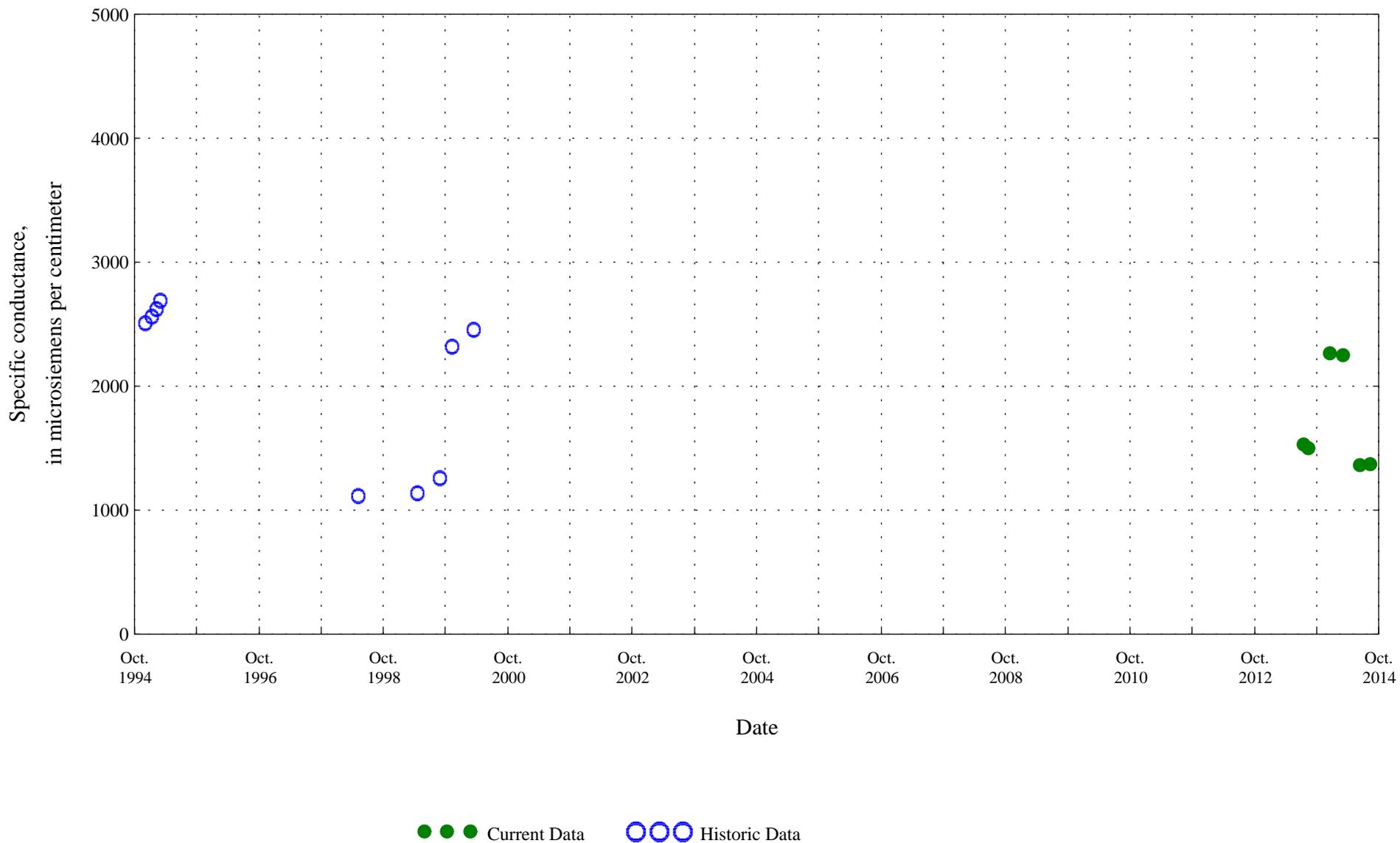
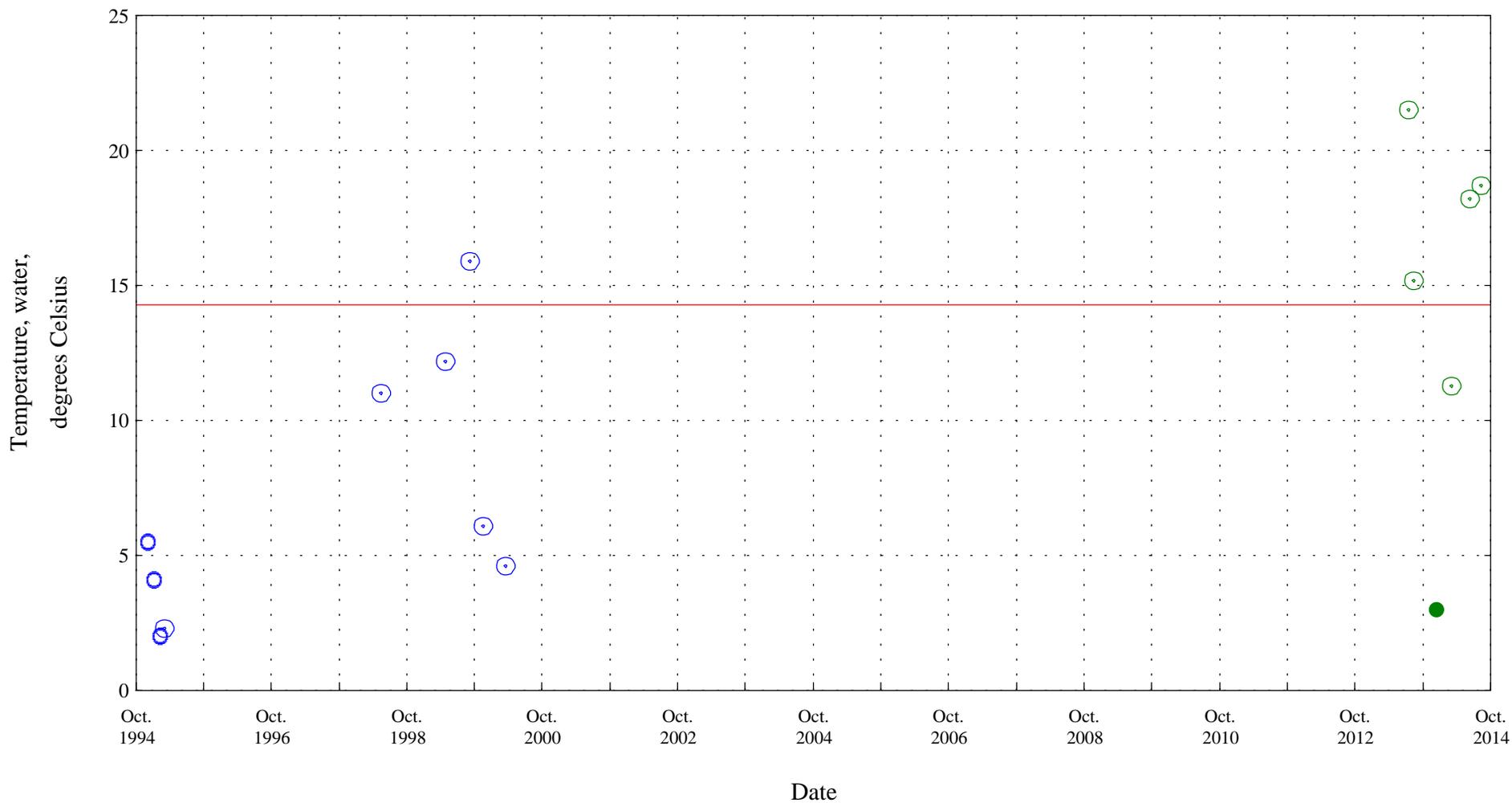


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



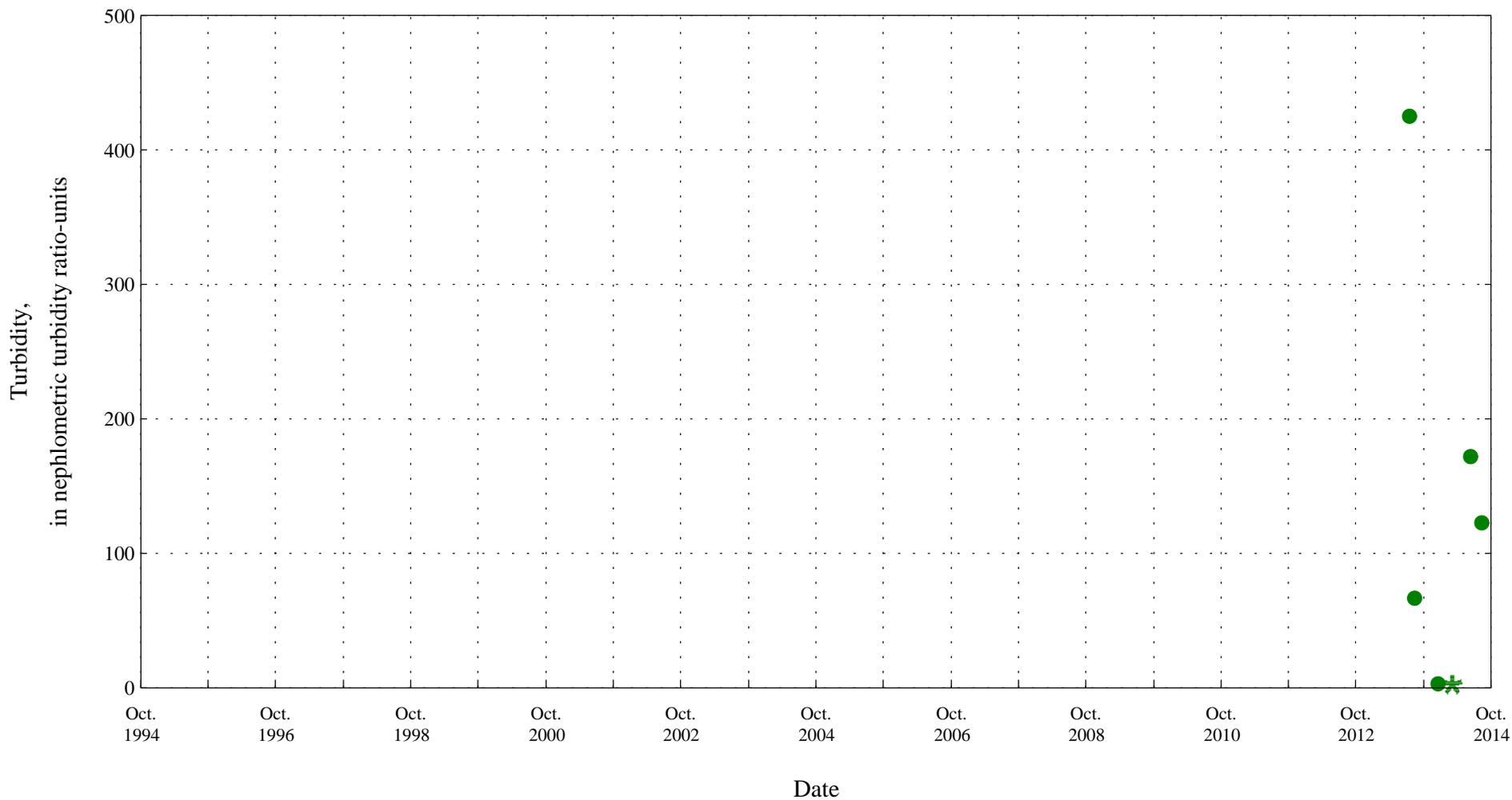
●●● Current Data, Cool Season Std
○○○ Historic Data, Cool Season Std

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

Aquatic Life December - February, Cool Season Std 14.3
Aquatic Life March - November, Warm Season Std 28.6

Figure 23. Distribution of selected water-quality constituents relative to time for

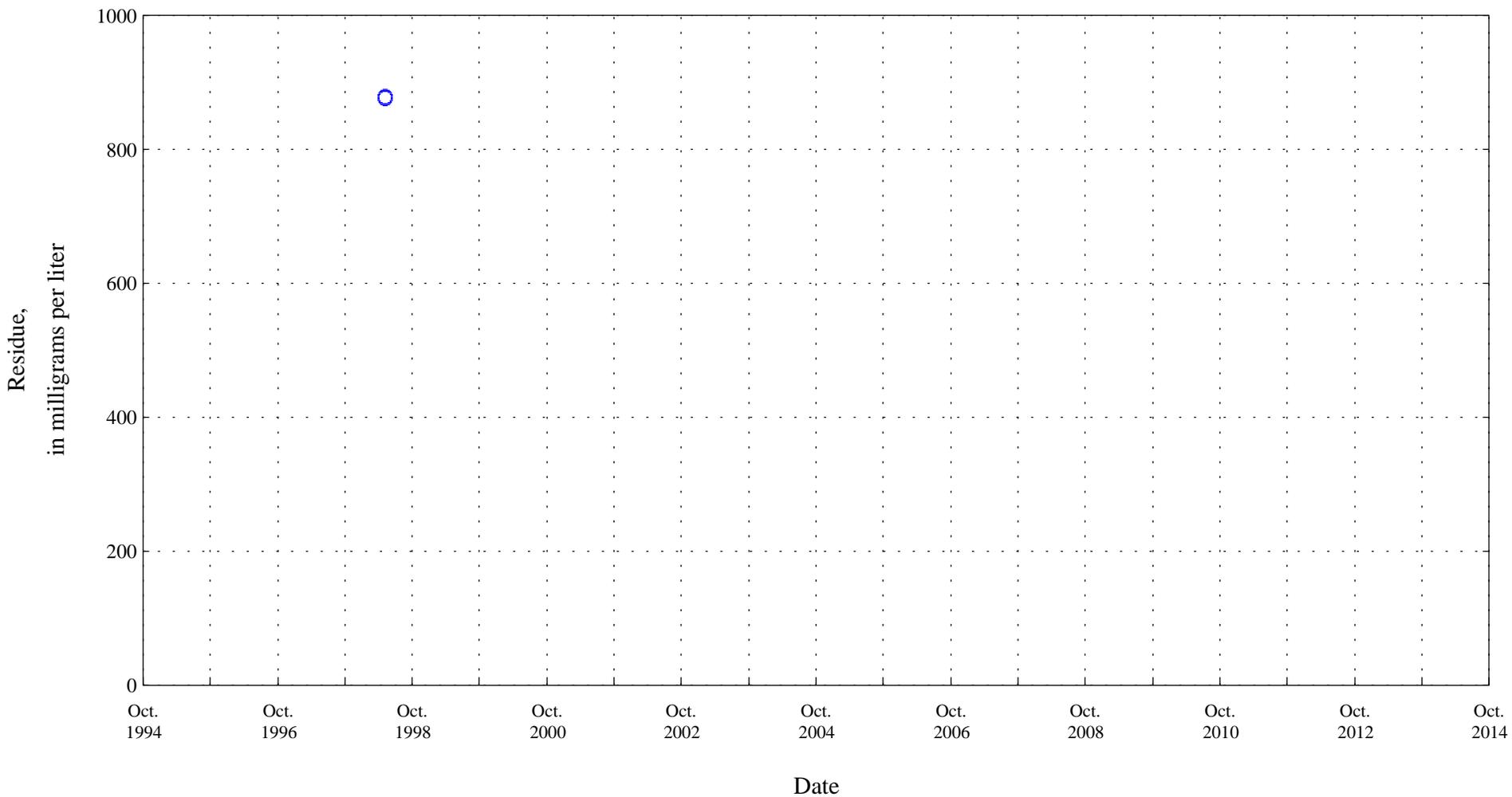
Cummings Gulch at mouth, station 384448108070301.



* * * Current Censored Data ● ● ● Current Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



○ ○ ○ Historic Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

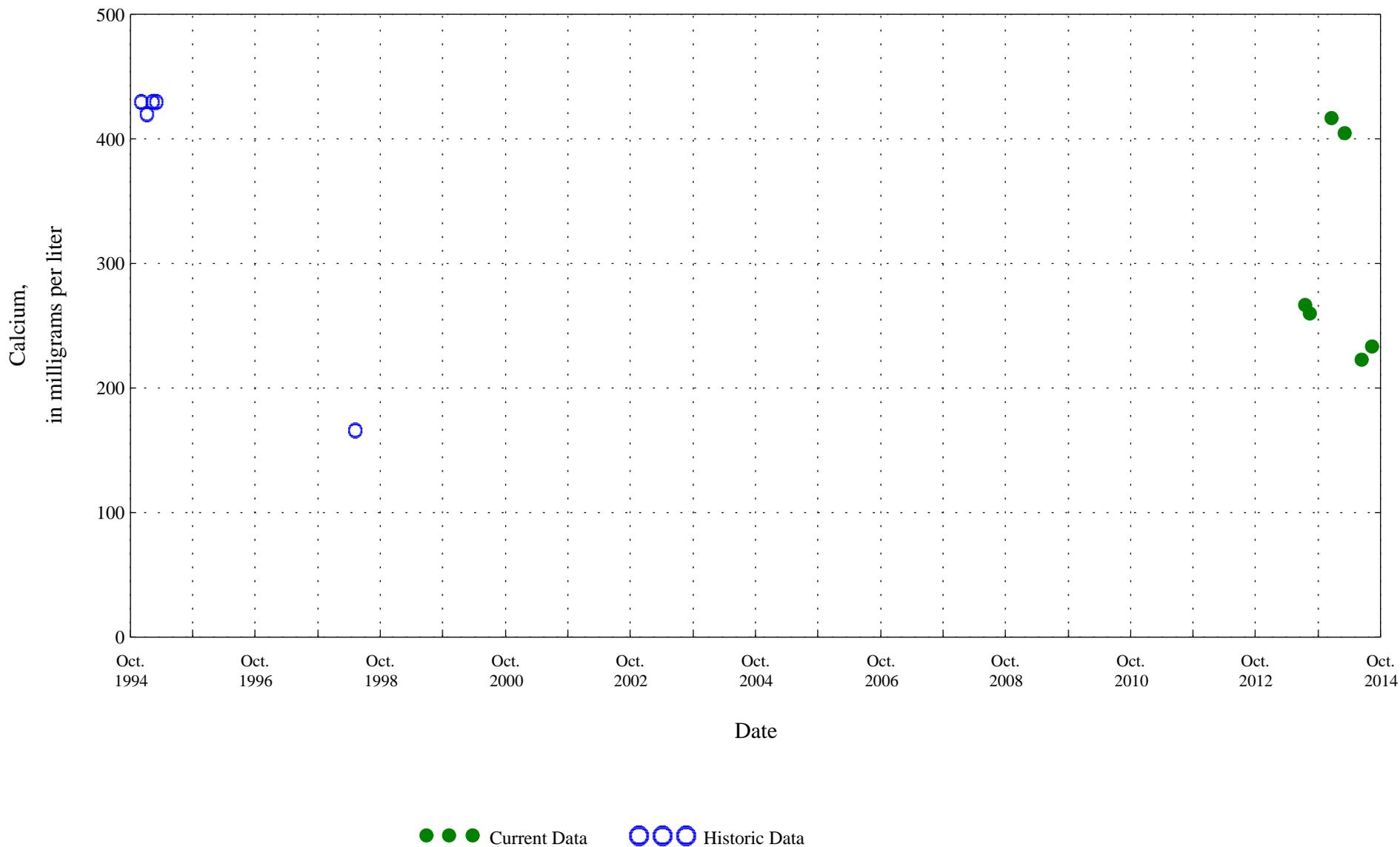


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

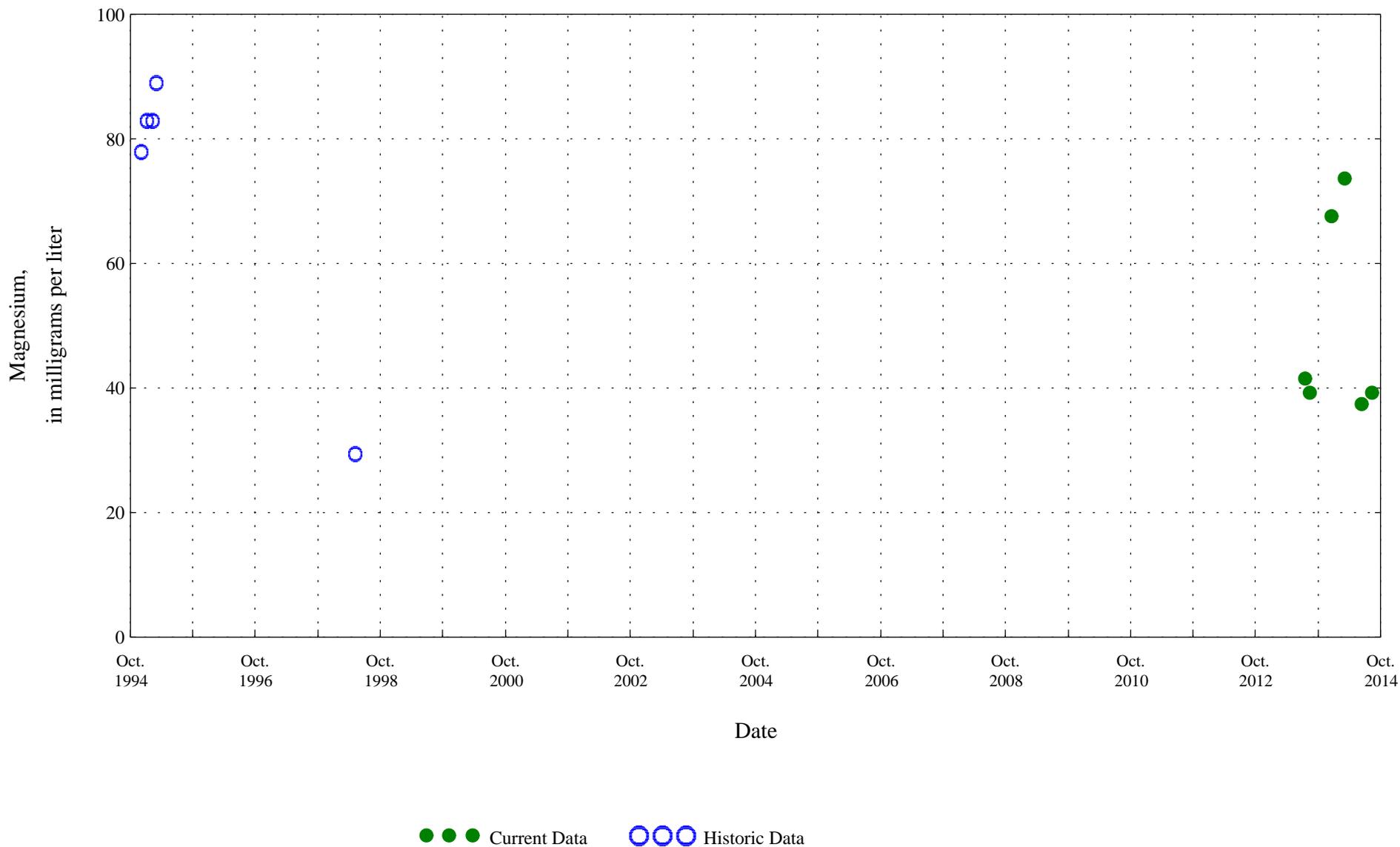


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

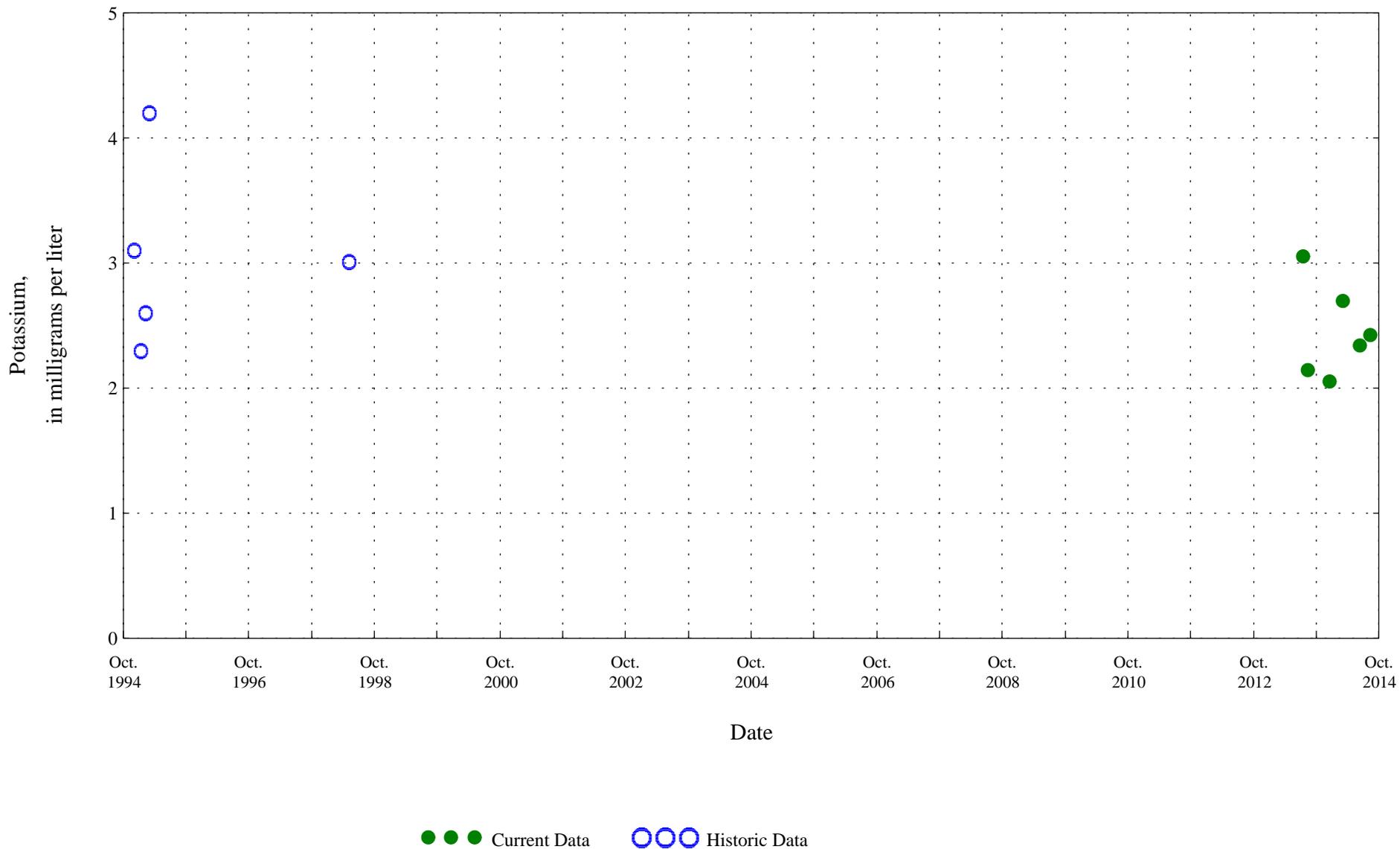


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

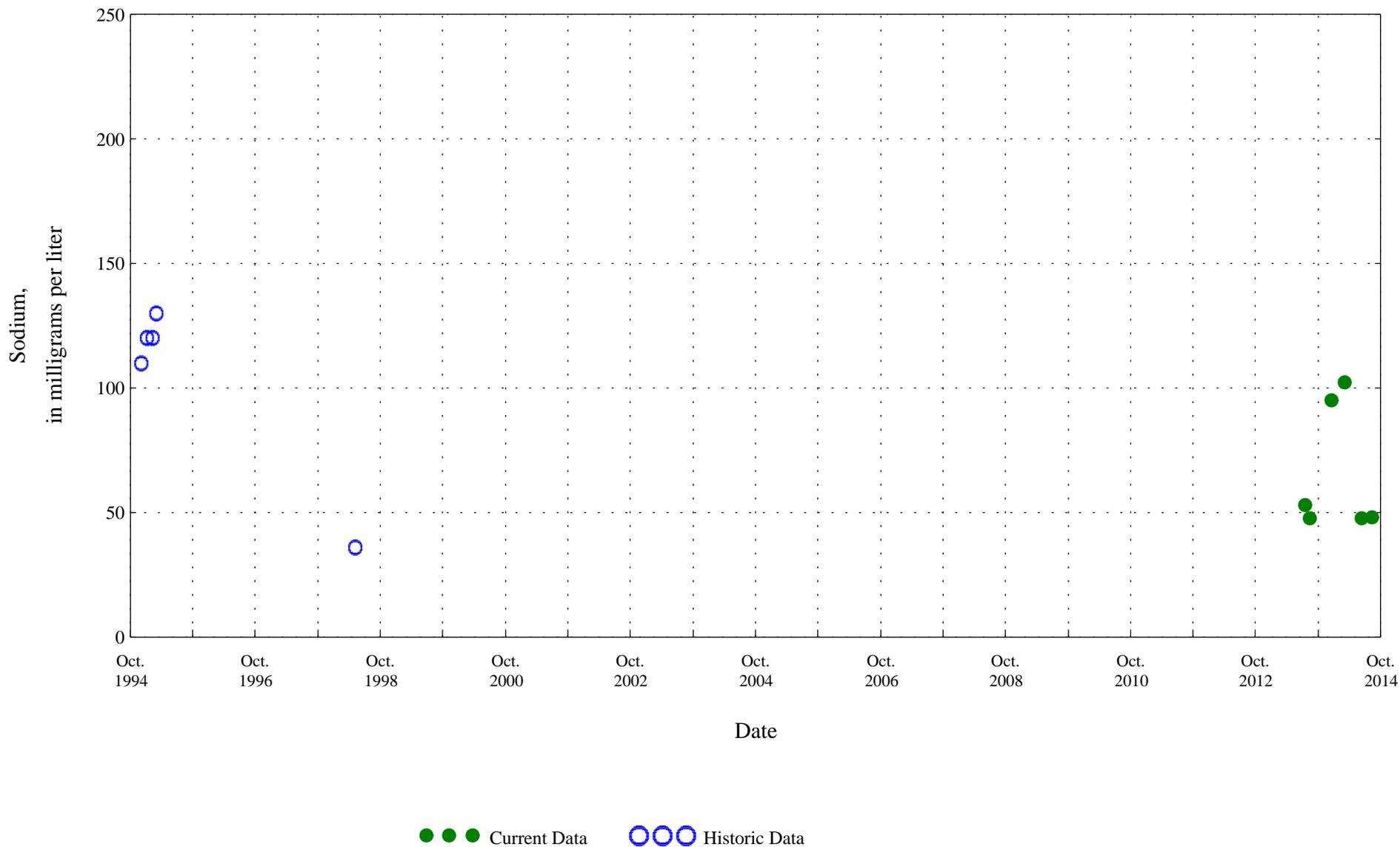
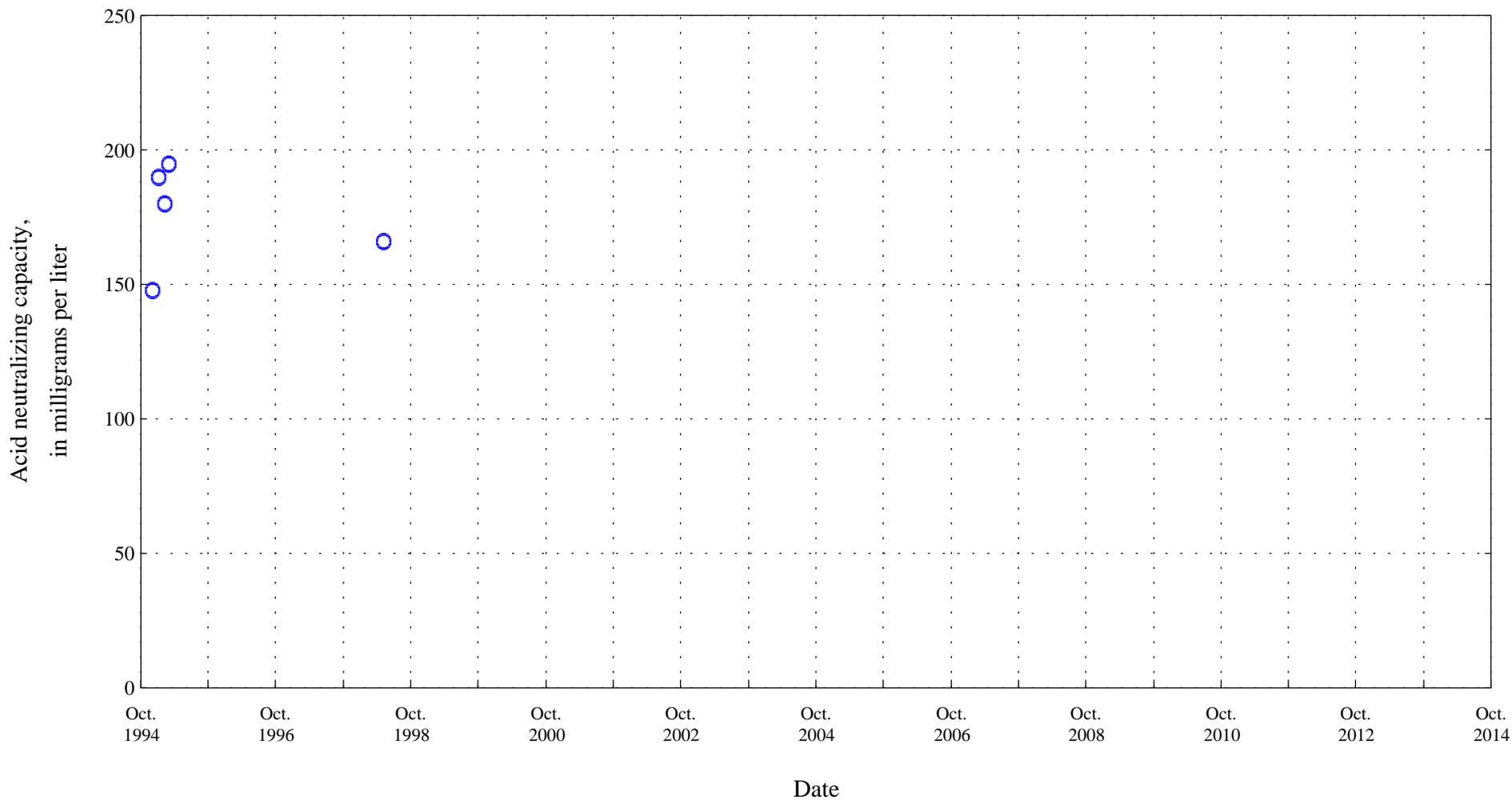


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



○ ○ ○ Historic Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

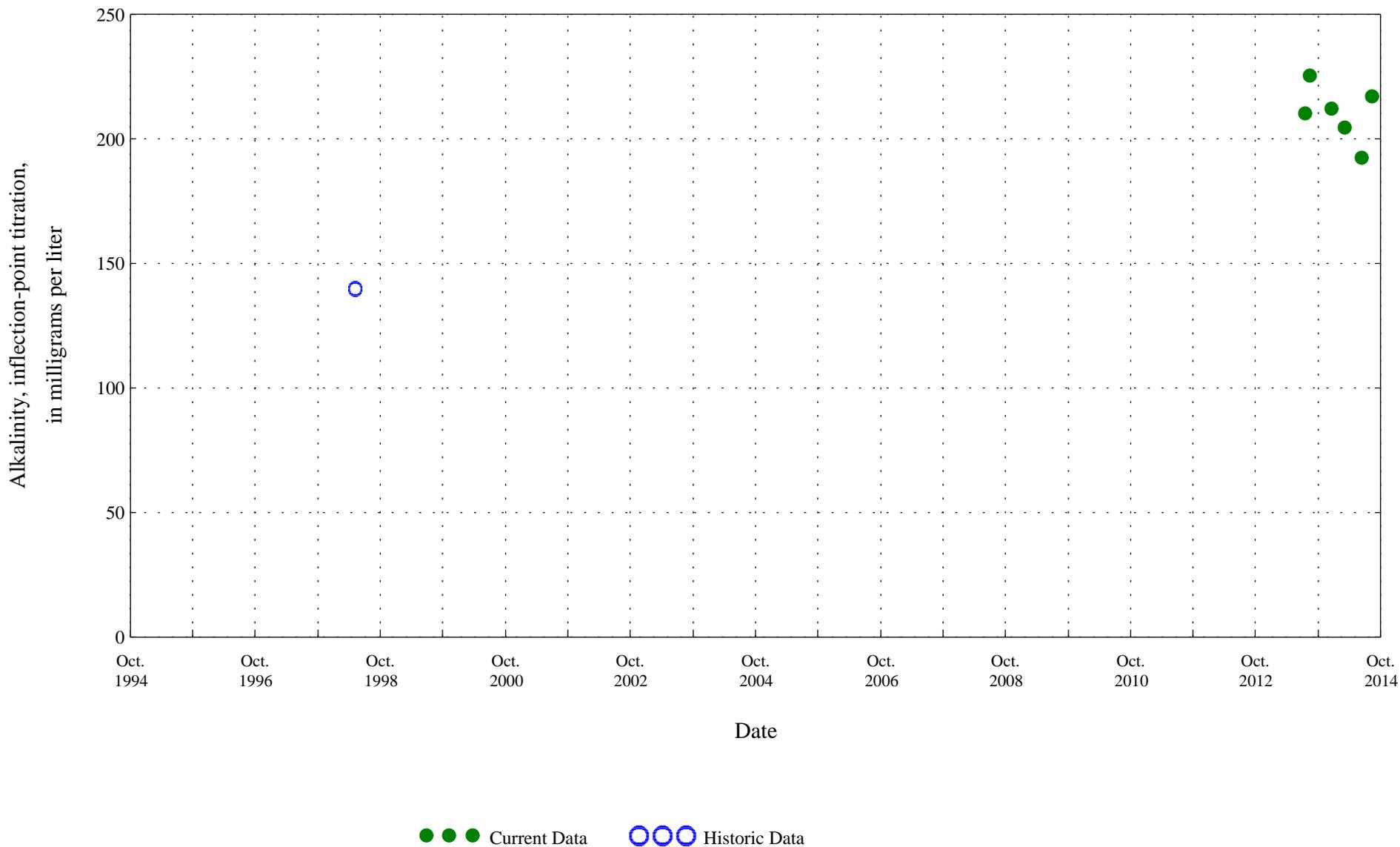


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

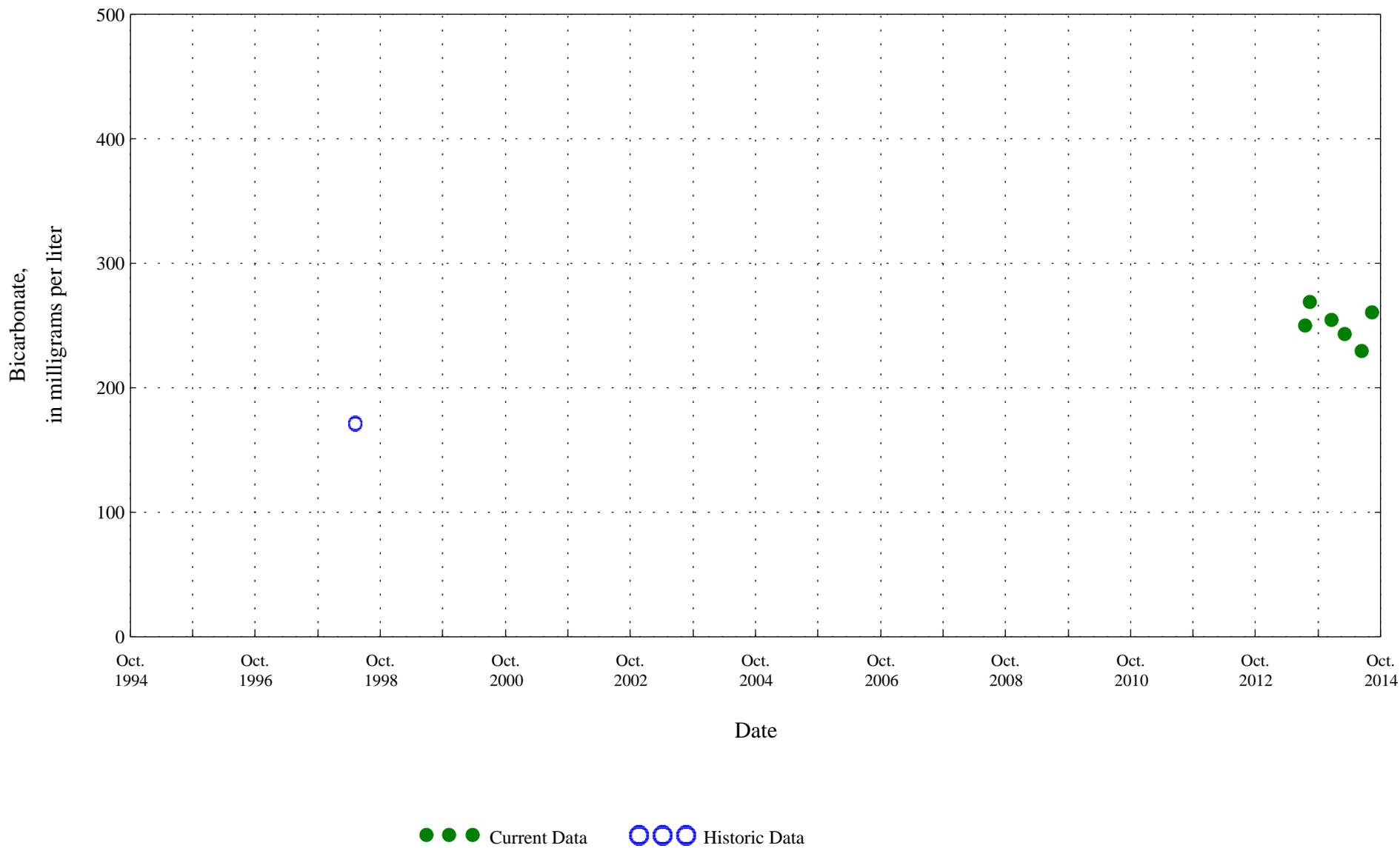
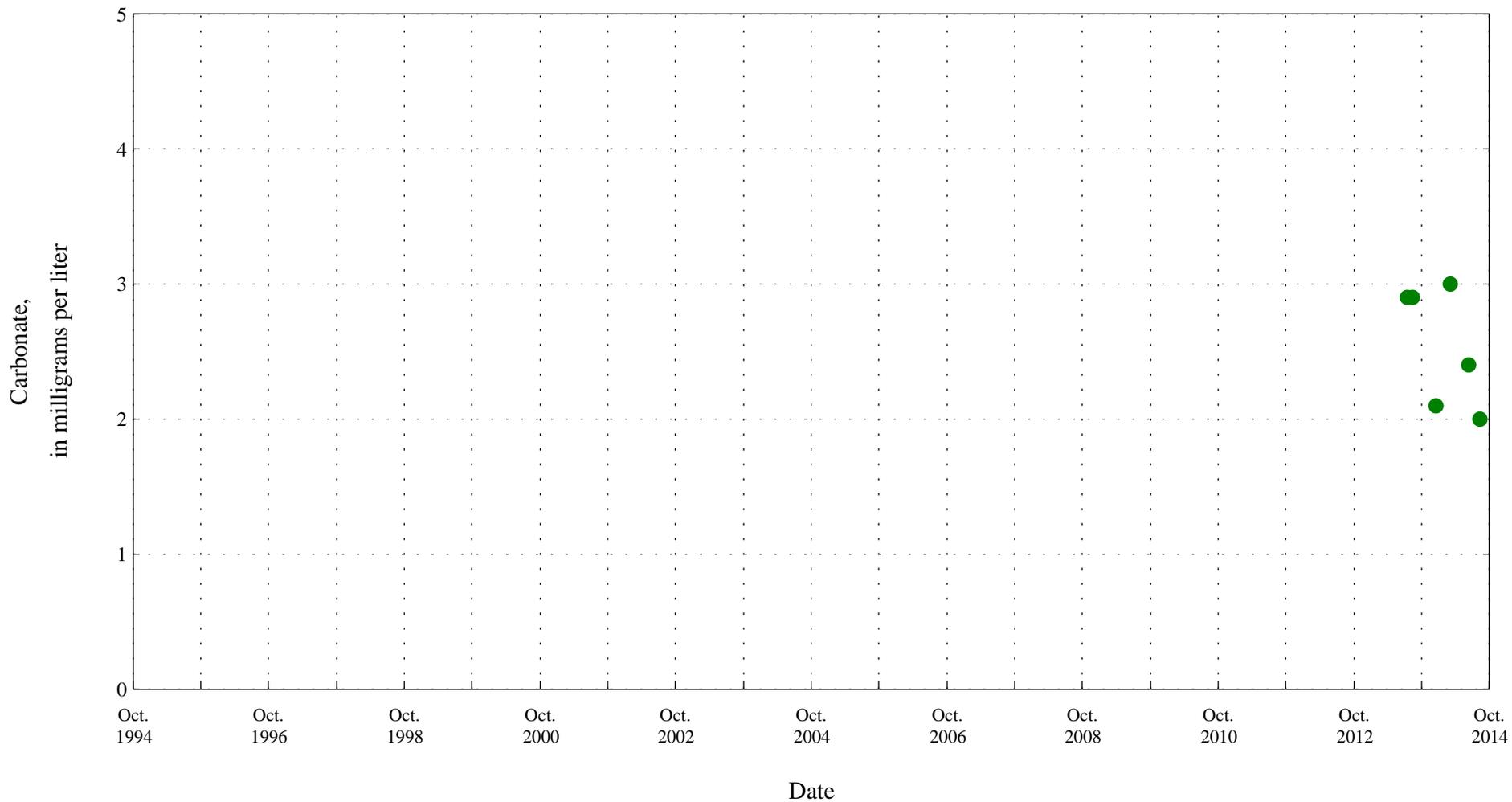


Figure 23. Distribution of selected water-quality constituents relative to time for

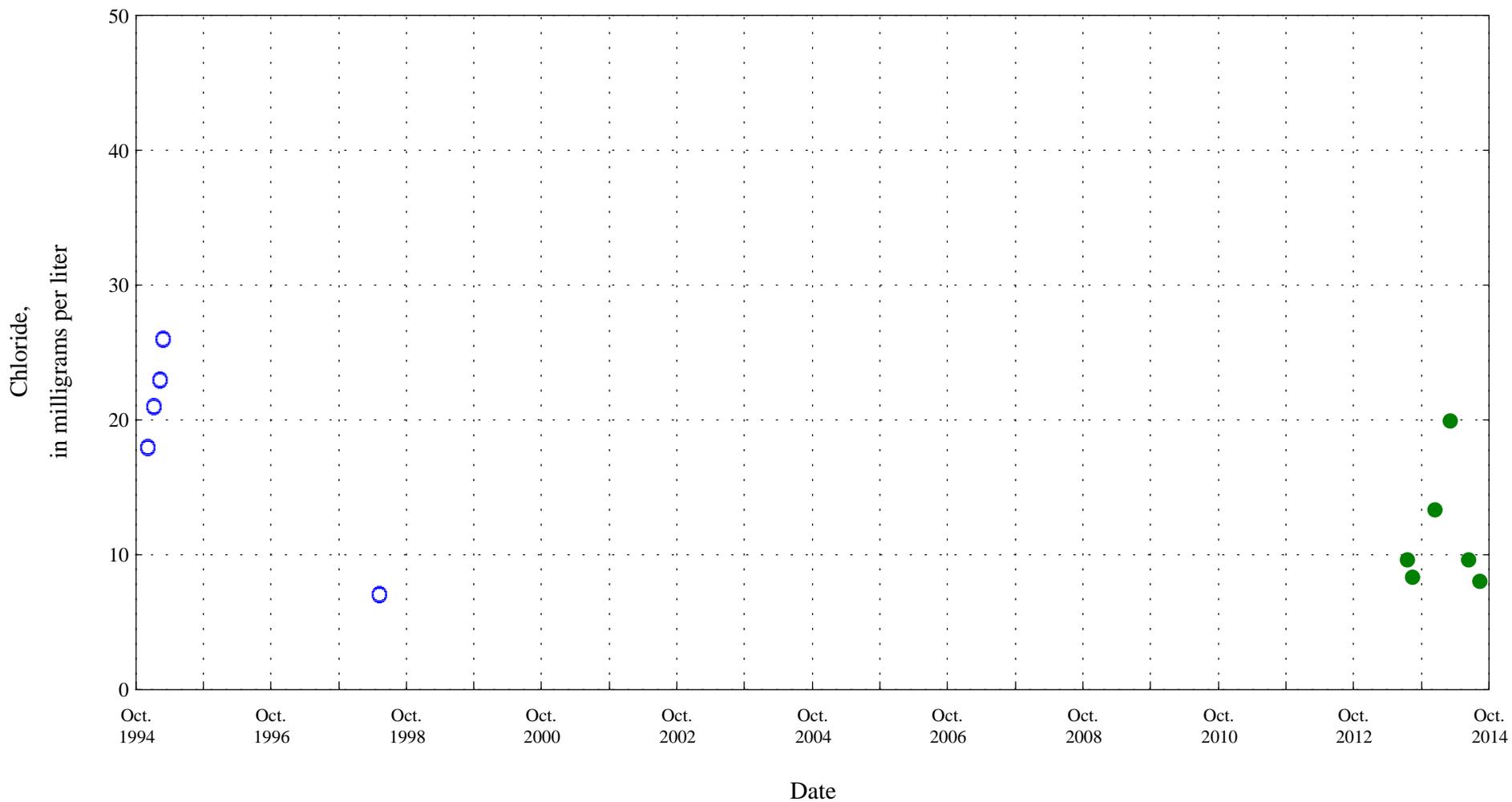
Cummings Gulch at mouth, station 384448108070301.



● ● ● Current Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

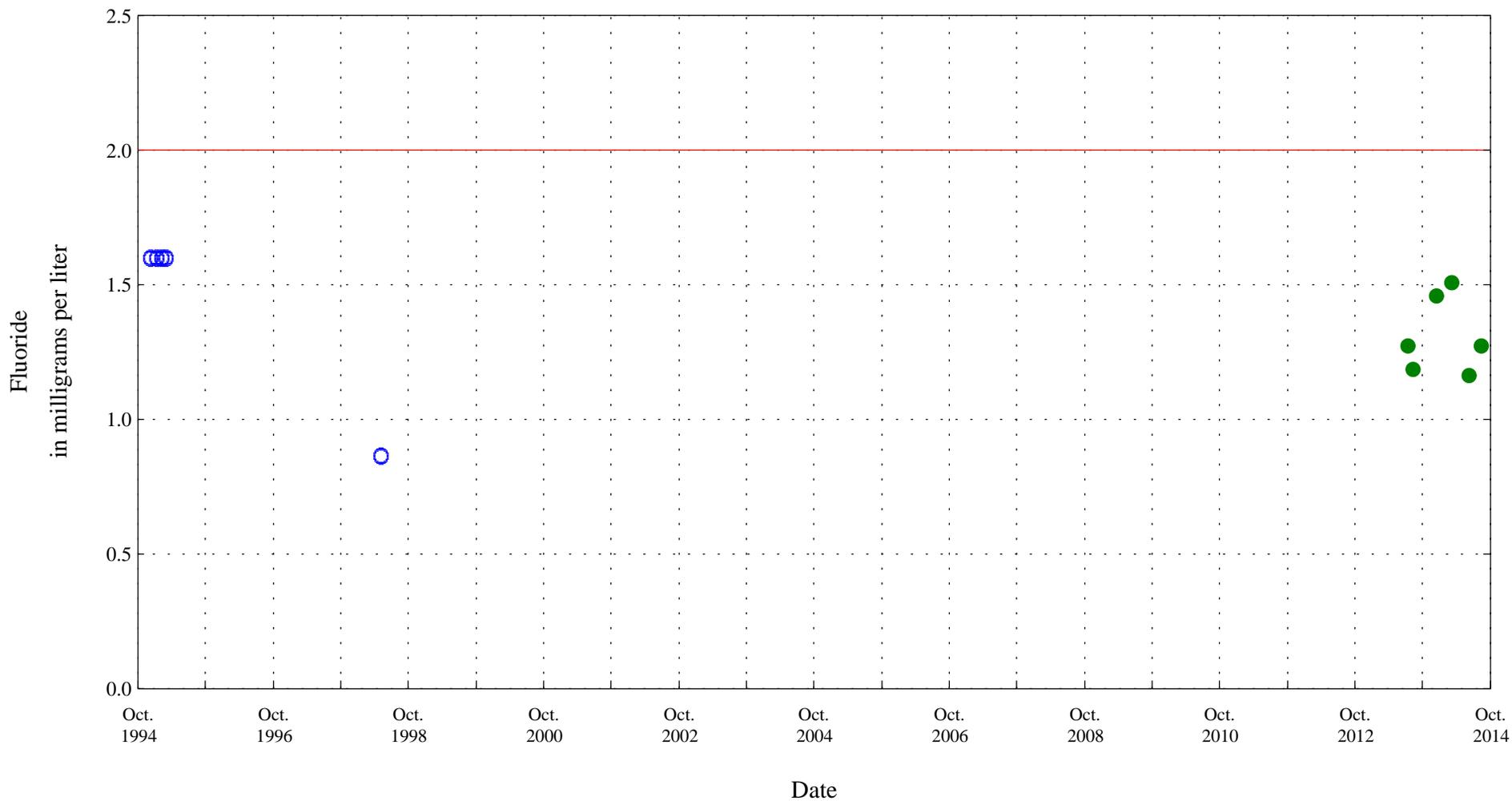


● ● ● Current Data ○ ○ ○ Historic Data

Human Health Based Water Supply Chronic Standard 250

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



● ● ● Current Data ○ ○ ○ Historic Data

Human Health Based Water Supply Chronic Standard 2.0

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

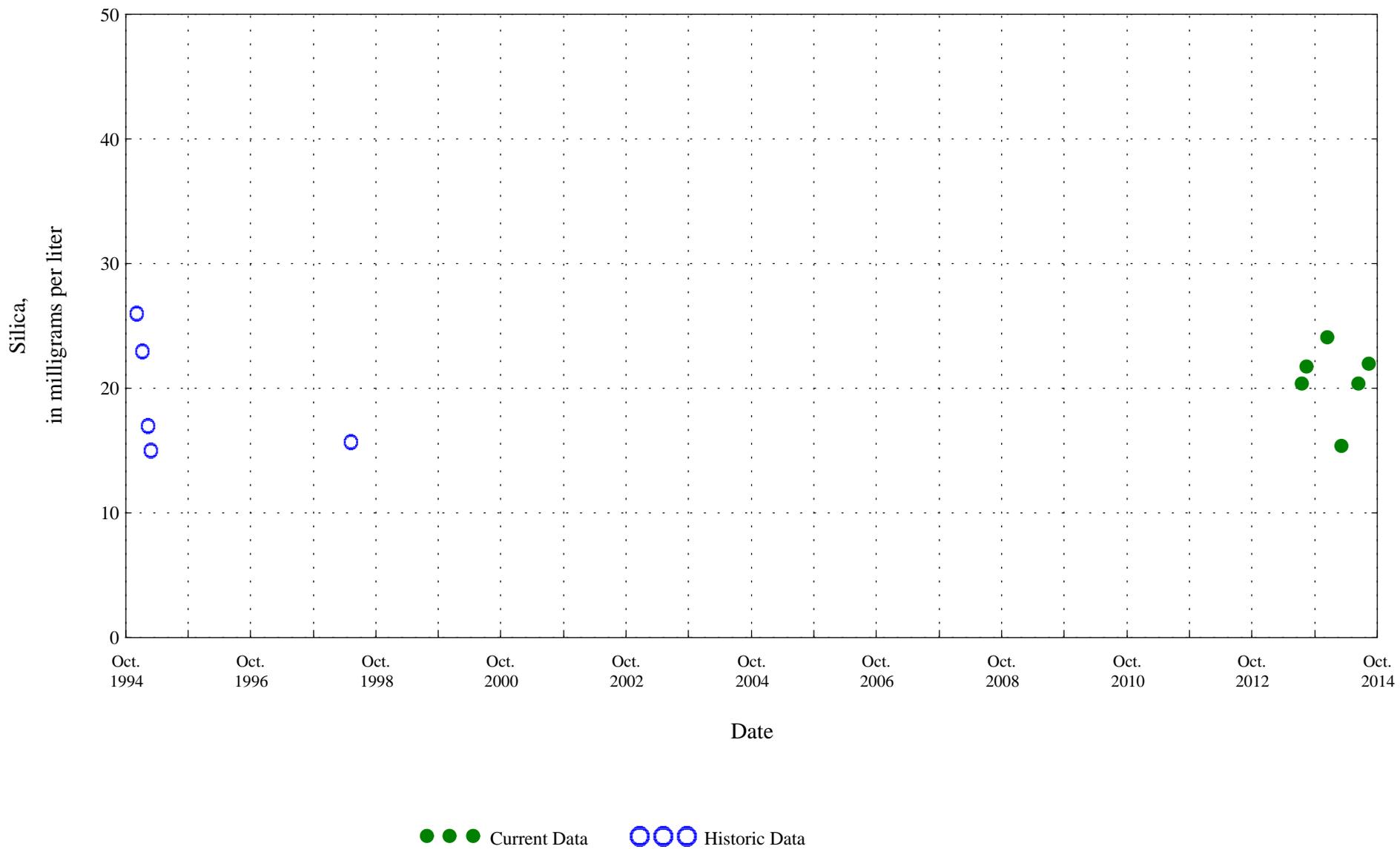
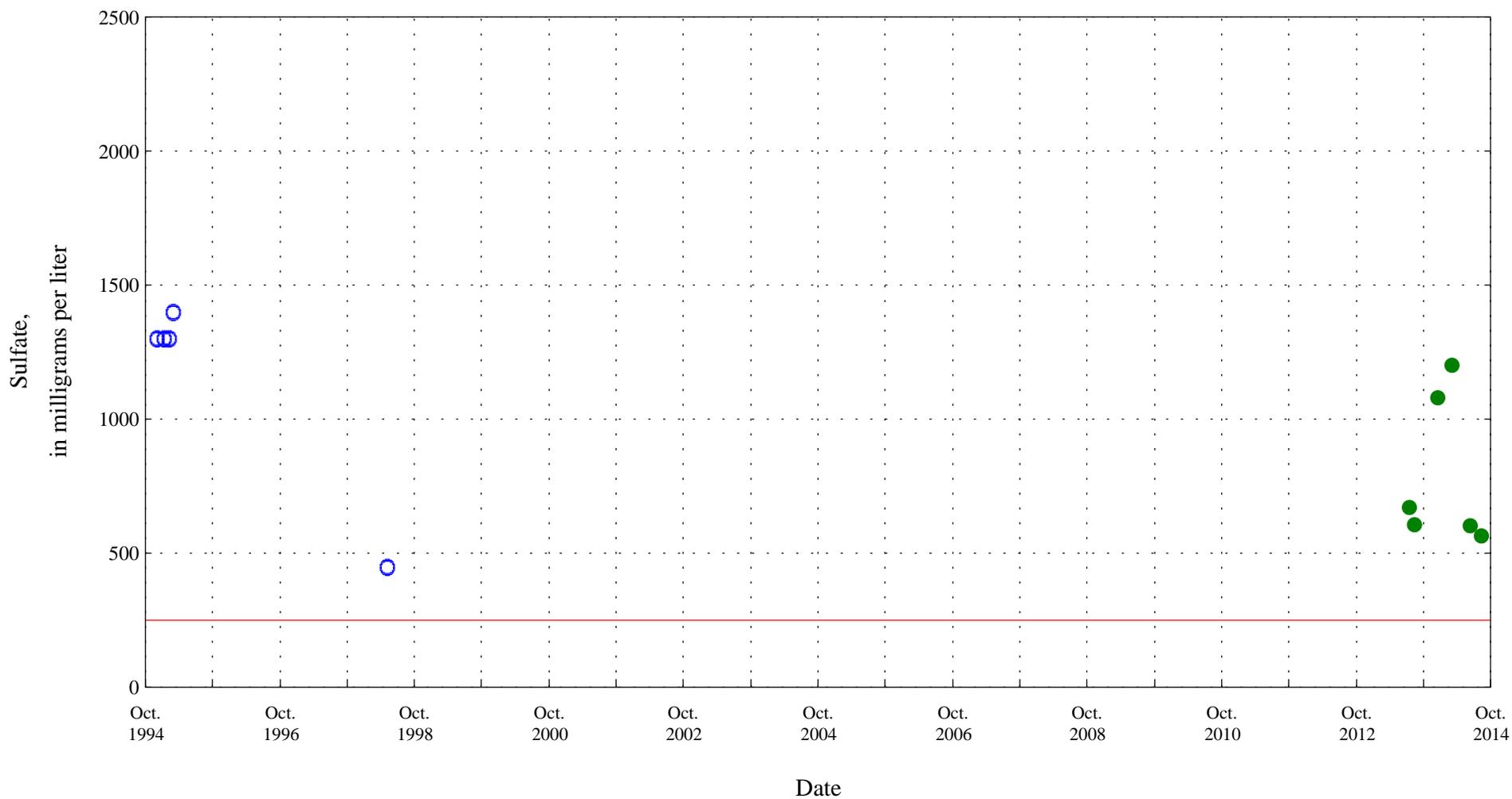


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

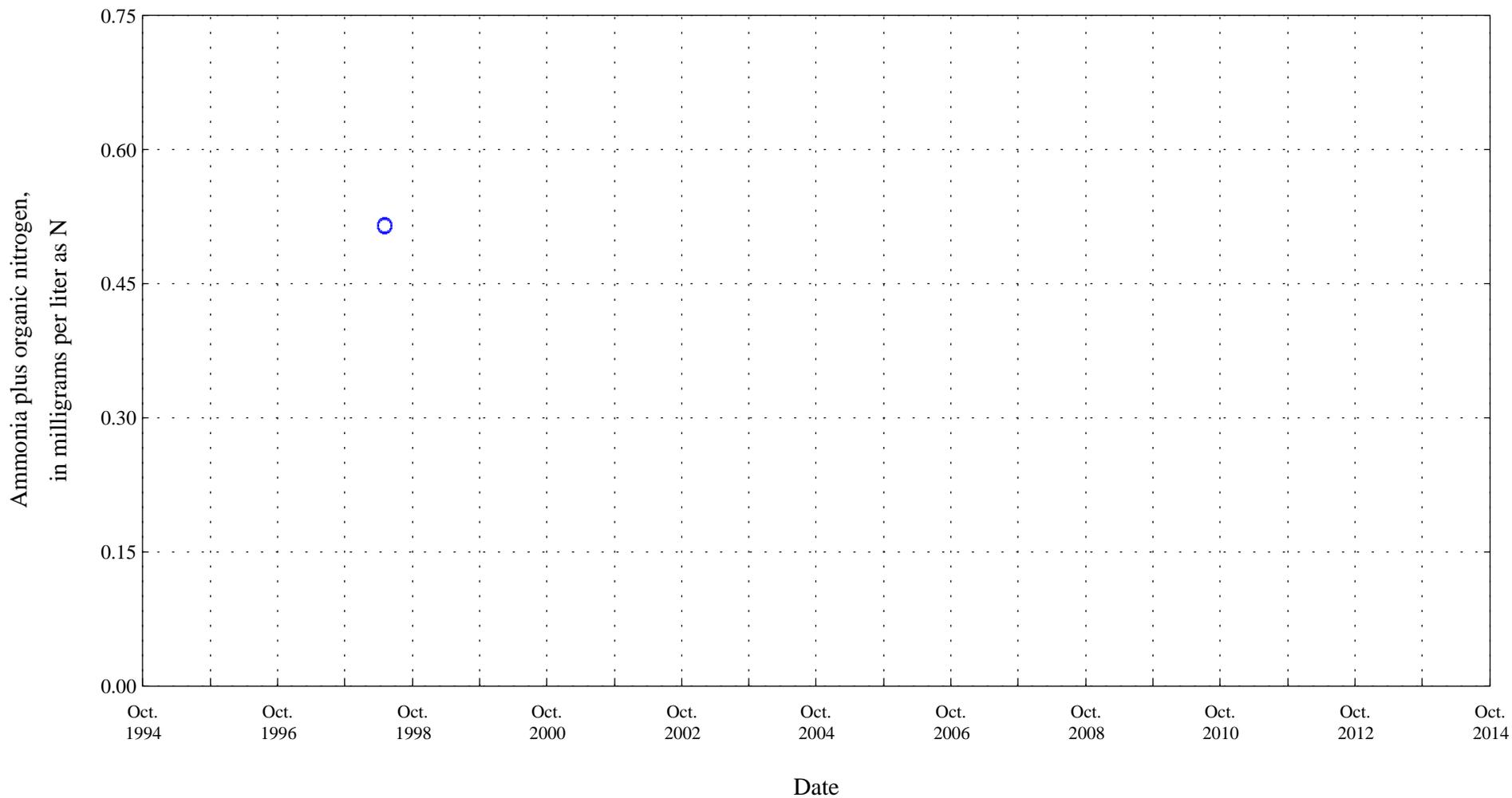


● ● ● Current Data ○ ○ ○ Historic Data

Human Health Based Water Supply Chronic Standard 250

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



○ ○ ○ Historic Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

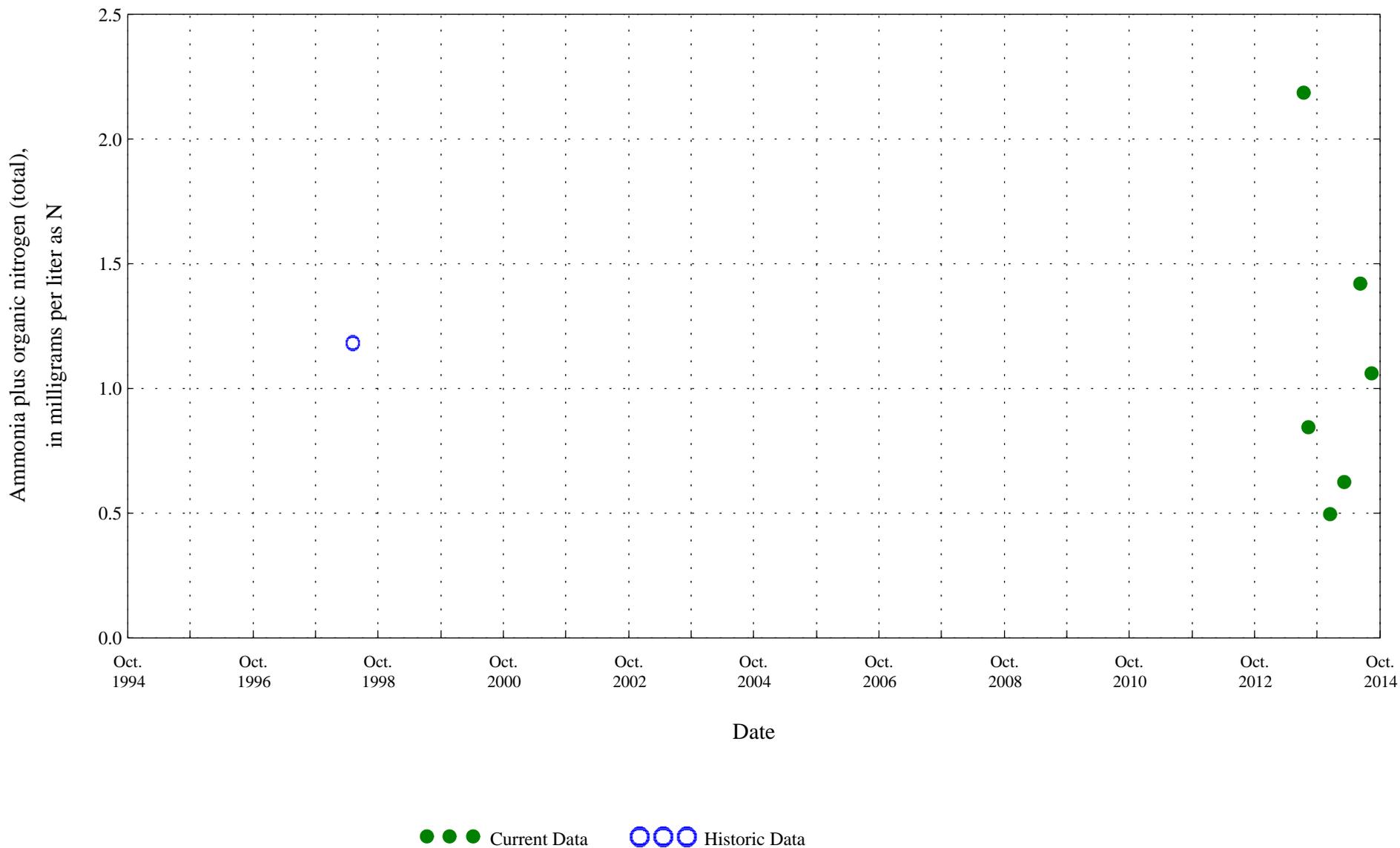
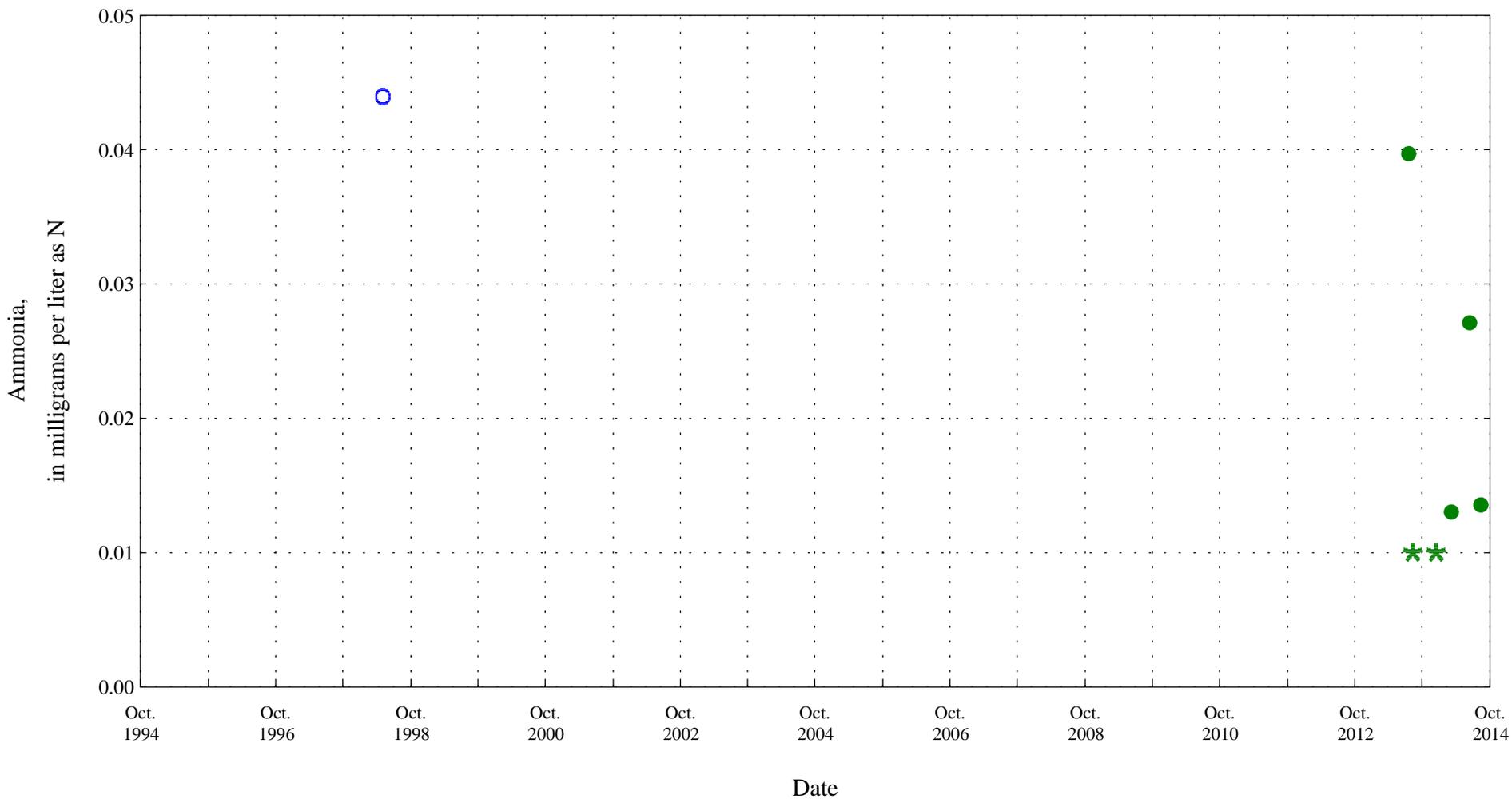


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

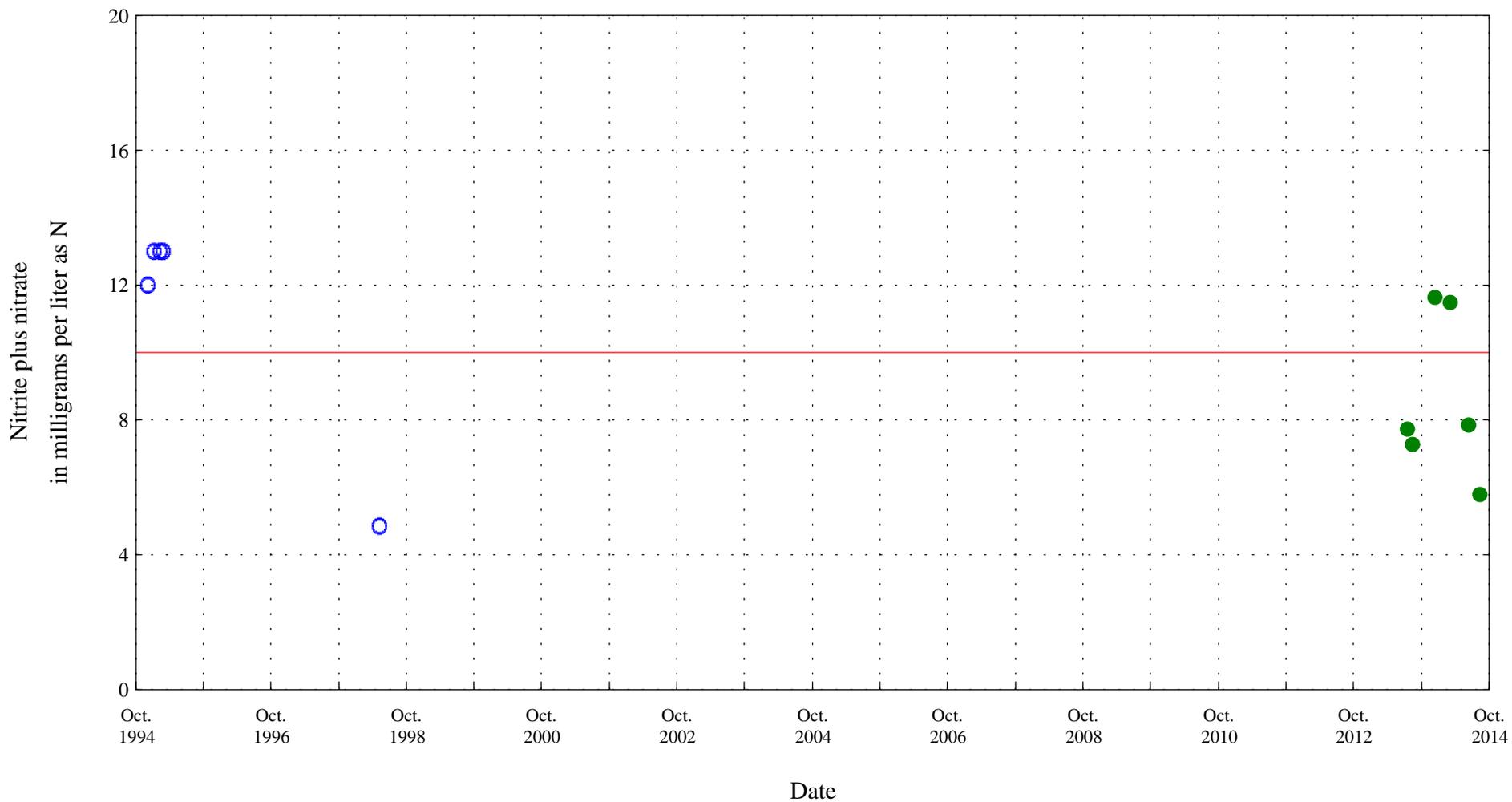


* * * Current Censored Data ● ● ● Current Data
○ ○ ○ Historic Data

Aquatic Life Acute Standard 4.4
Aquatic Life Chronic Standard 1.7

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

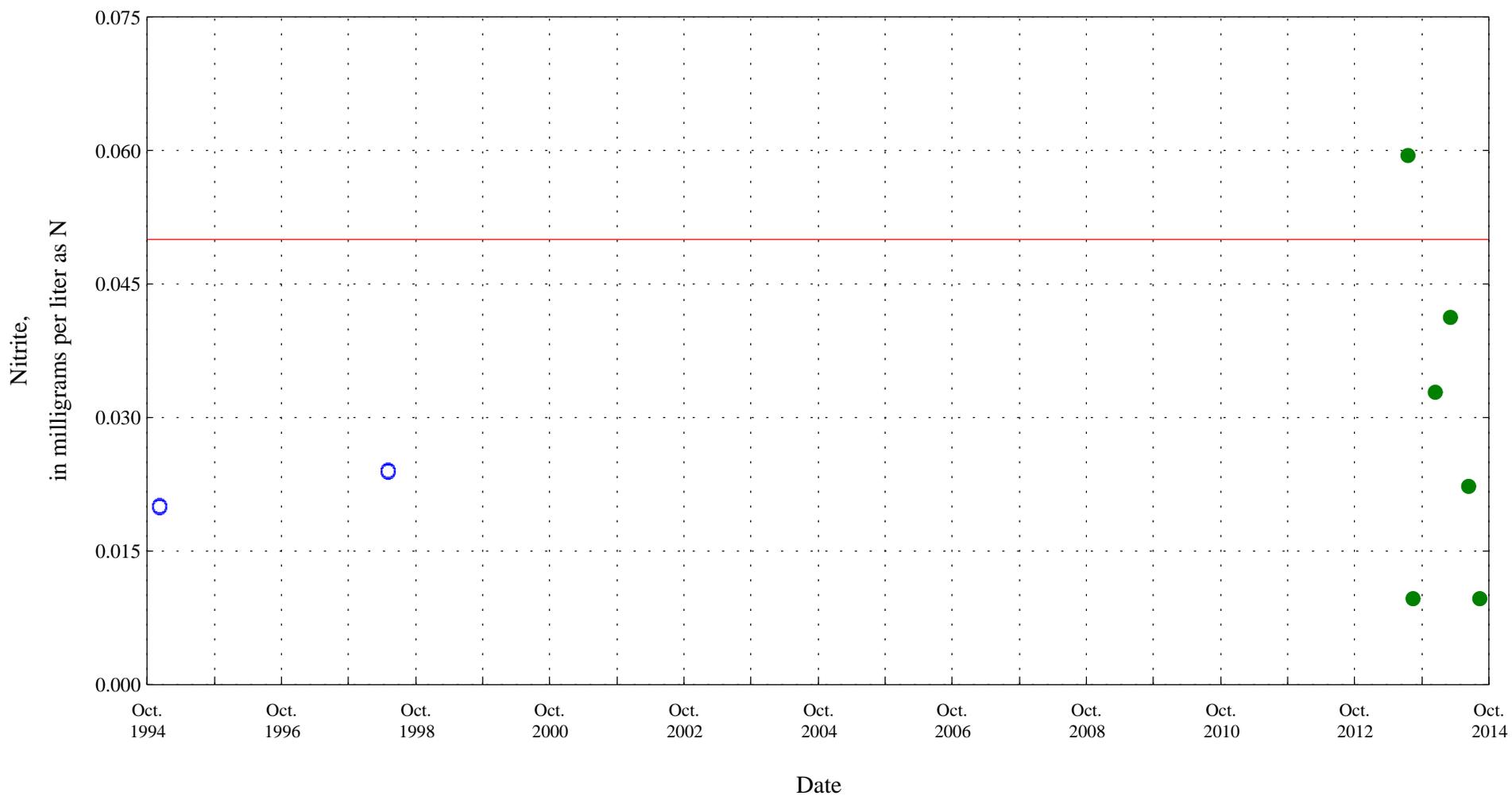


● ● ● Current Data ○ ○ ○ Historic Data

Human Health Based Water Supply Chronic Standard 10.0

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



● ● ● Current Data ○ ○ ○ Historic Data

Aquatic Life Standard 0.05

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

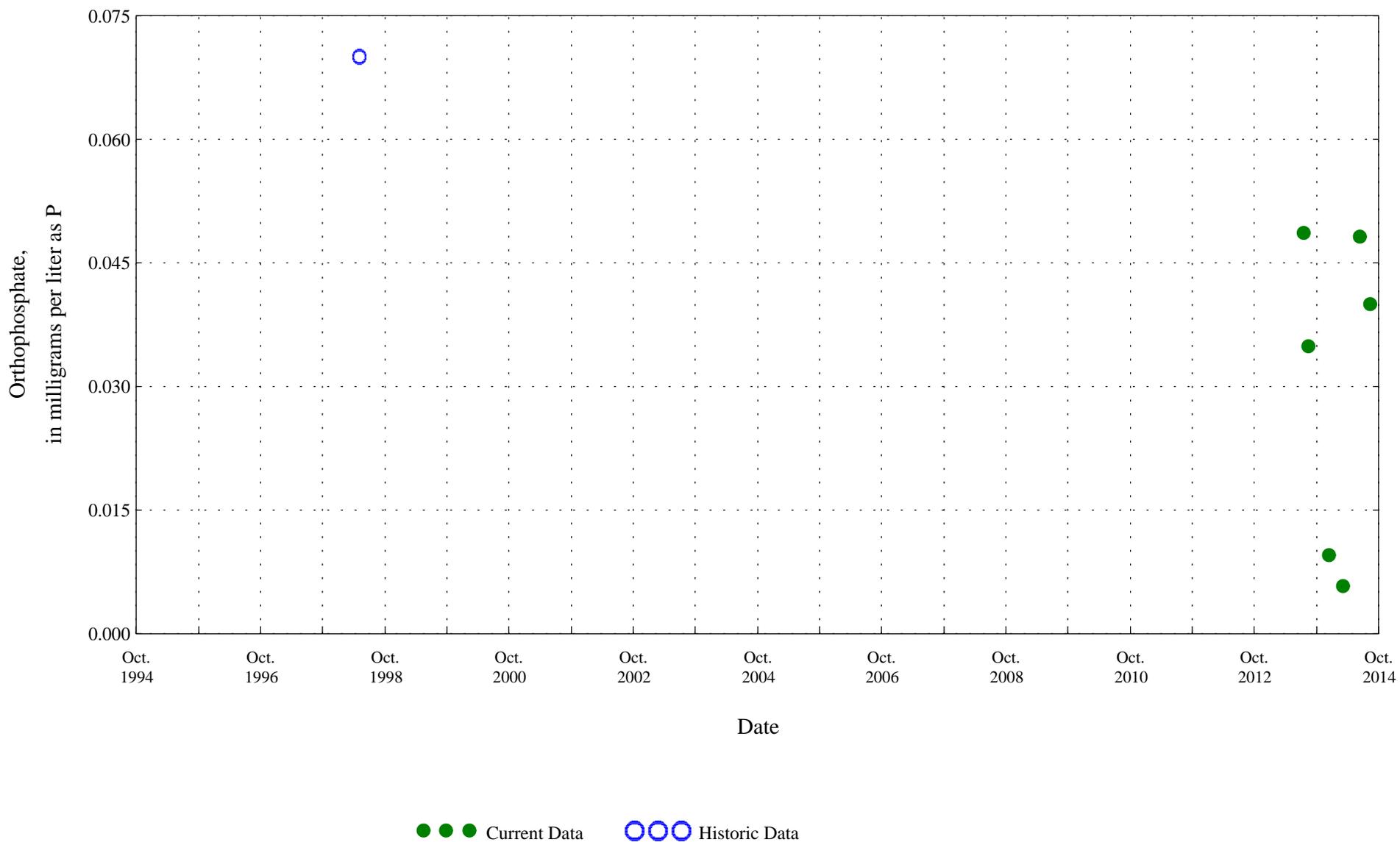
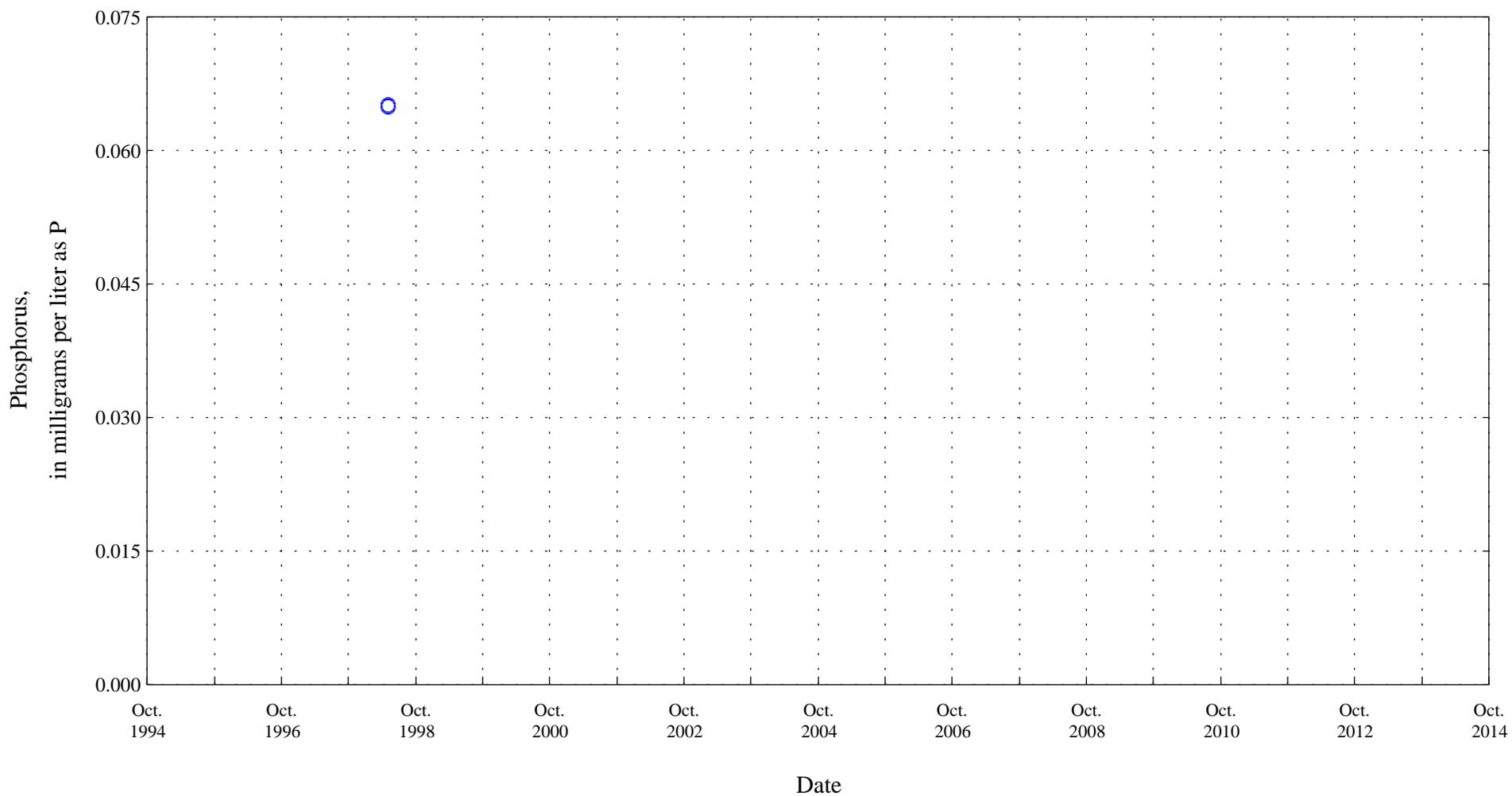


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



○ ○ ○ Historic Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

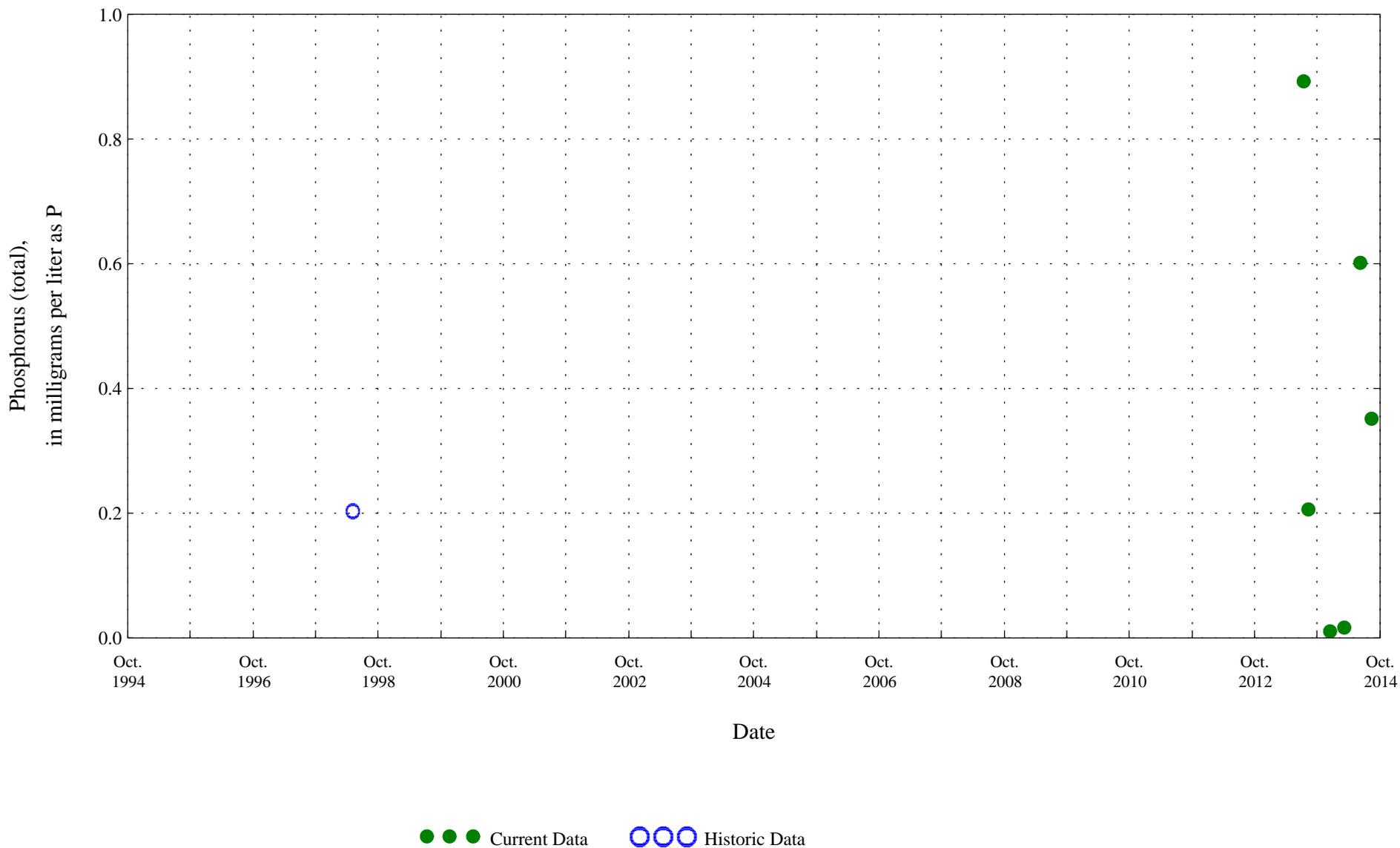
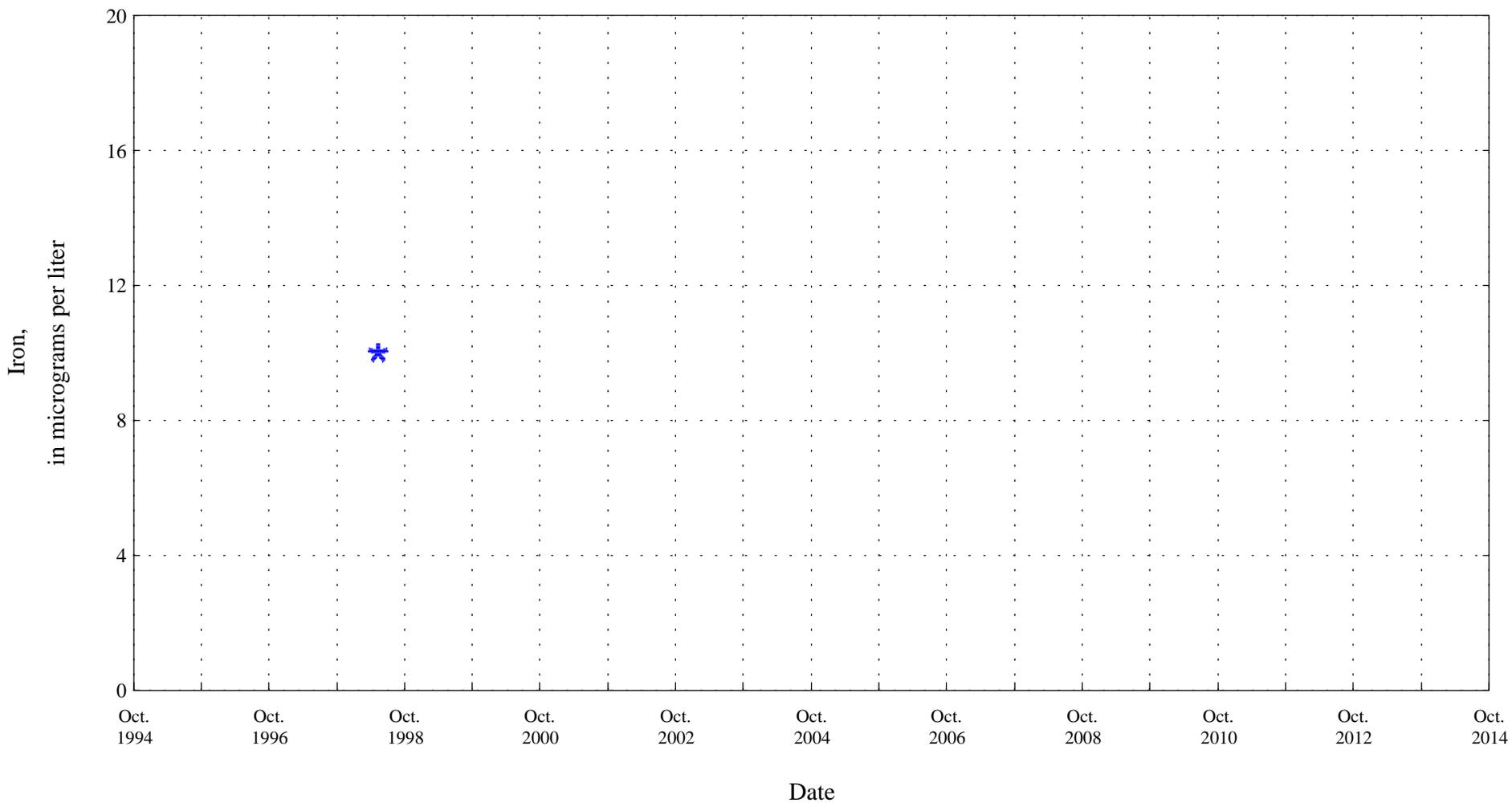


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

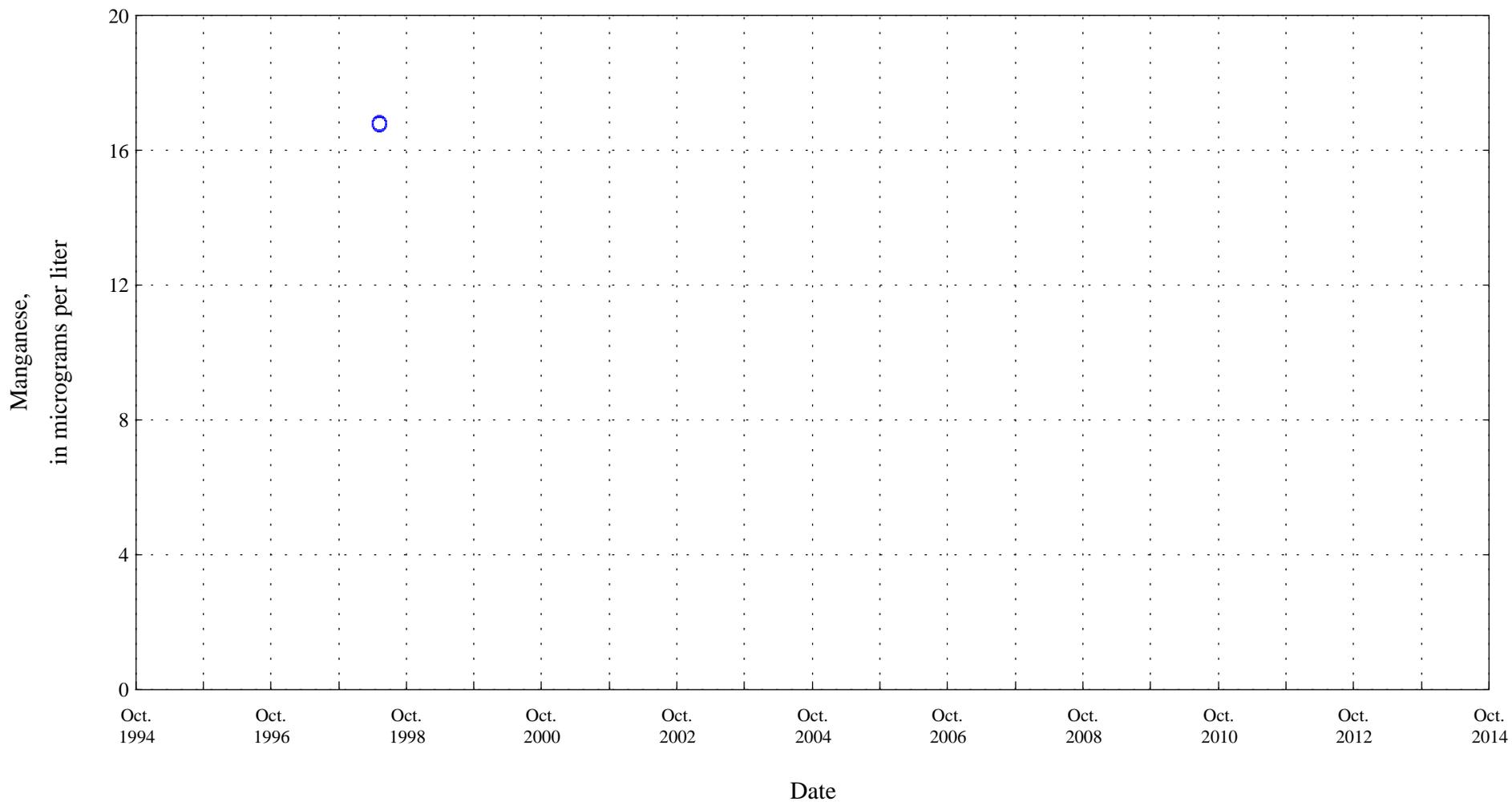


* * * Historic Censored Data

Human Health Based Water Supply Chronic Standard 300

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



○ ○ ○ Historic Data

Aquatic Life Acute Standard 4,738
Aquatic Life Chronic Standard 2,618

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

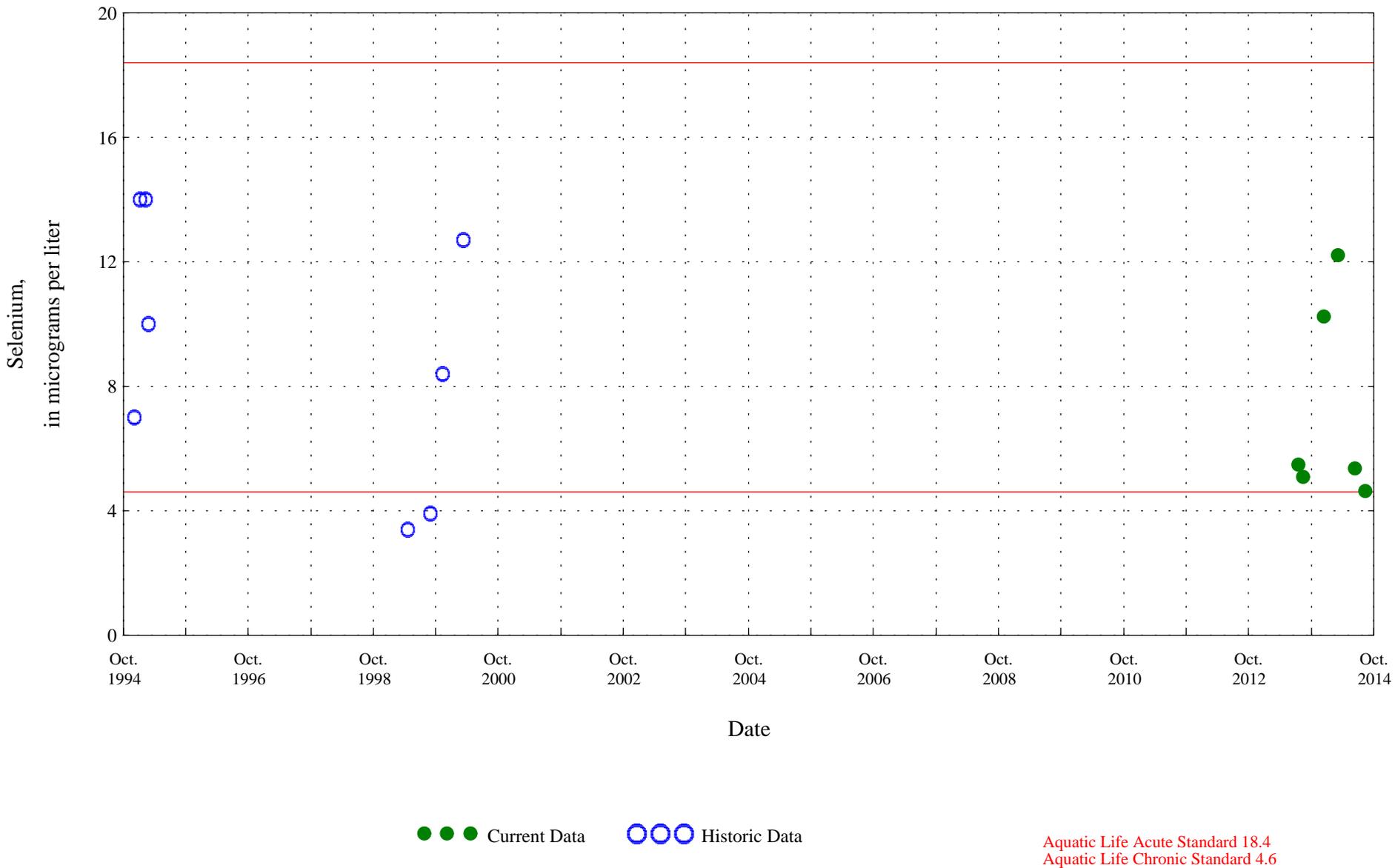
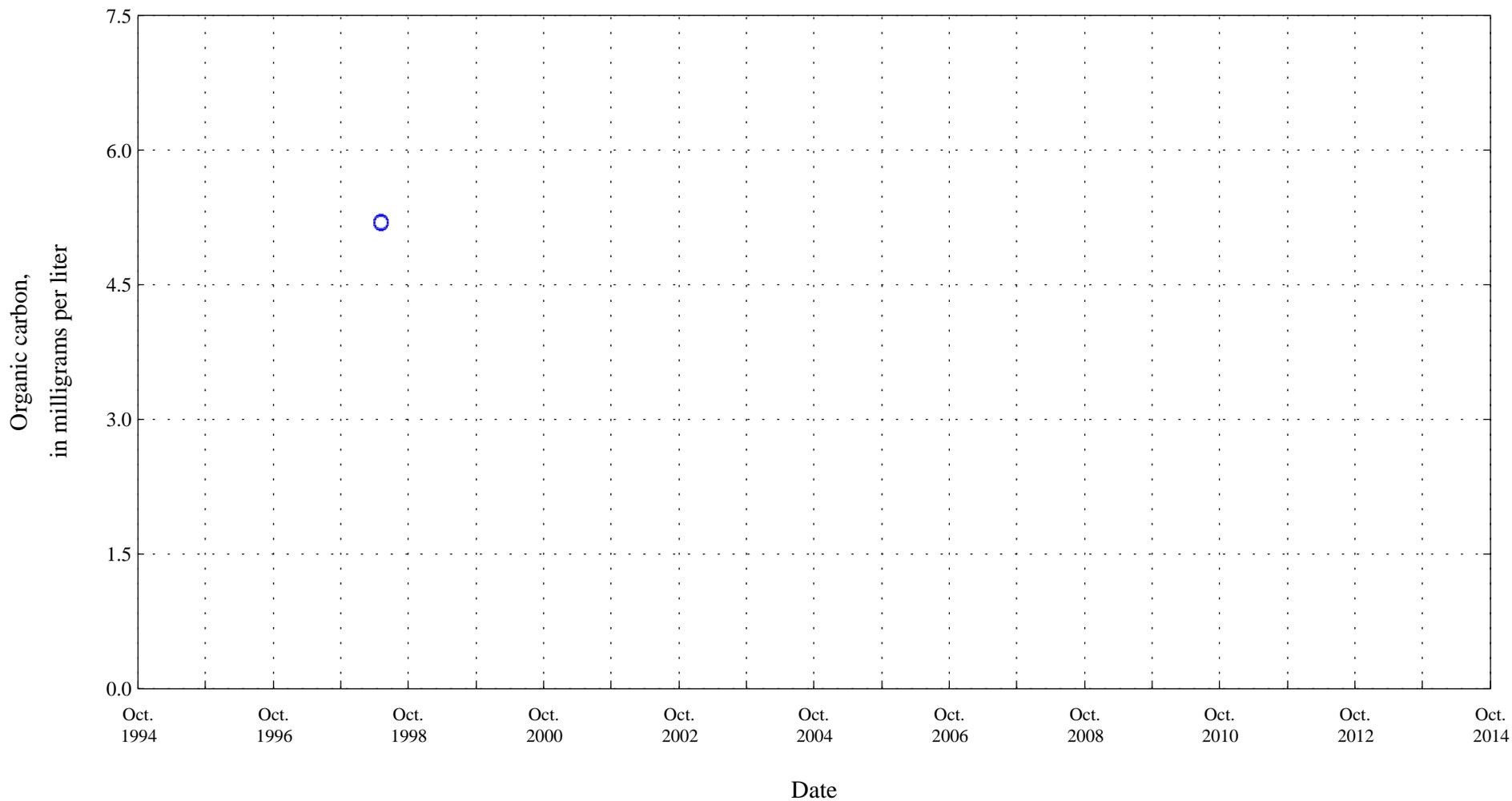


Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.



○ ○ ○ Historic Data

Figure 23. Distribution of selected water-quality constituents relative to time for

Cummings Gulch at mouth, station 384448108070301.

