

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

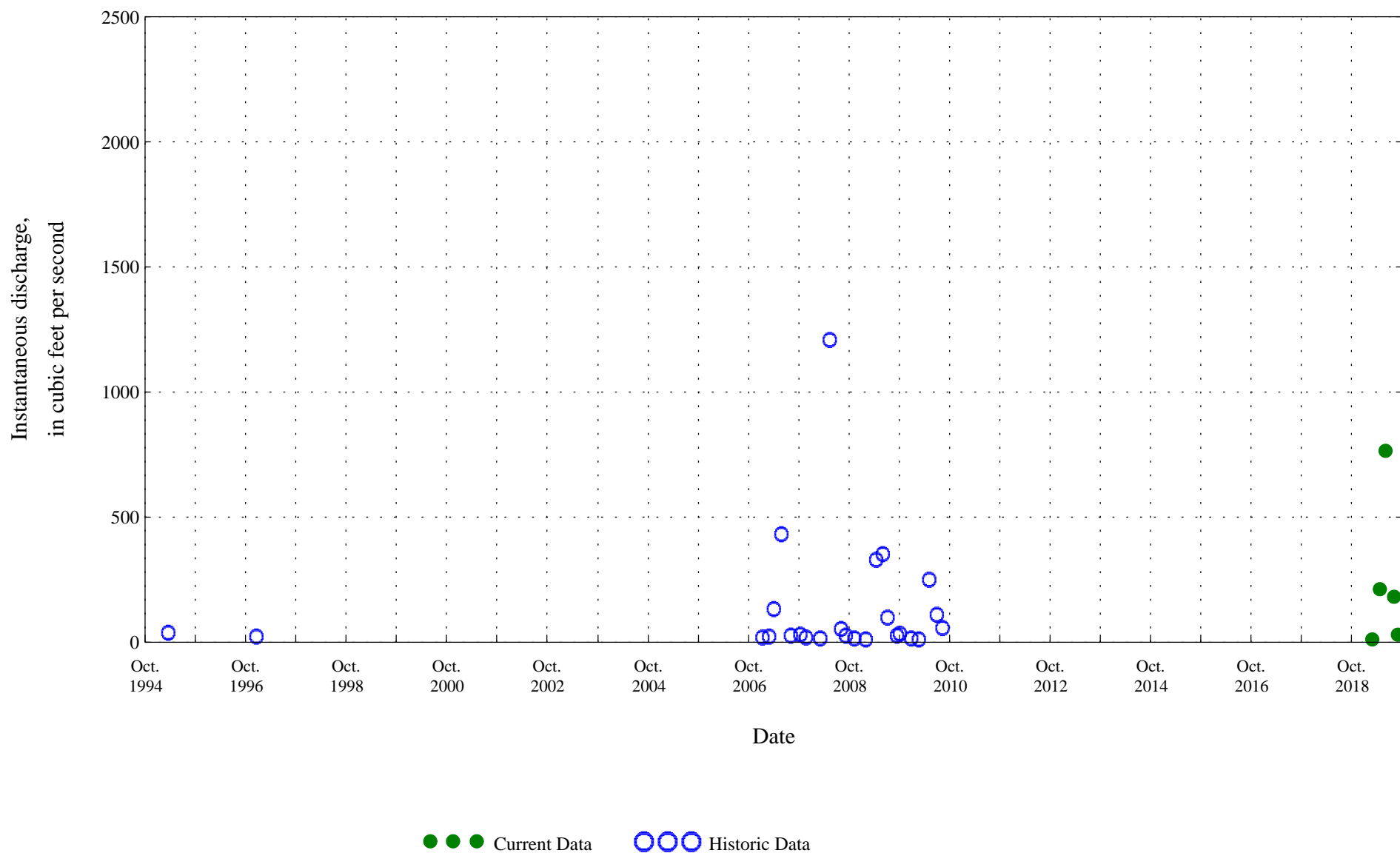


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

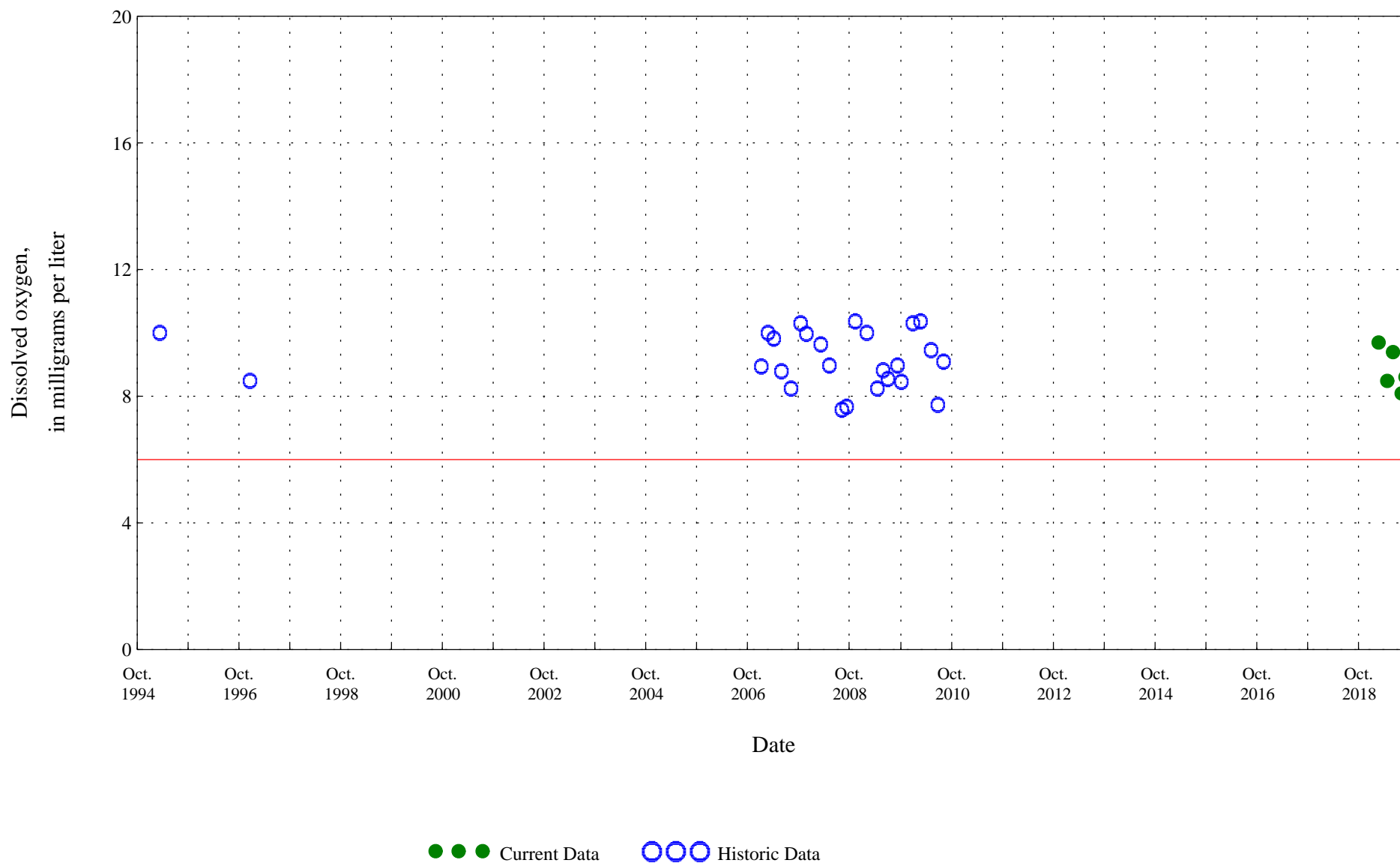


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

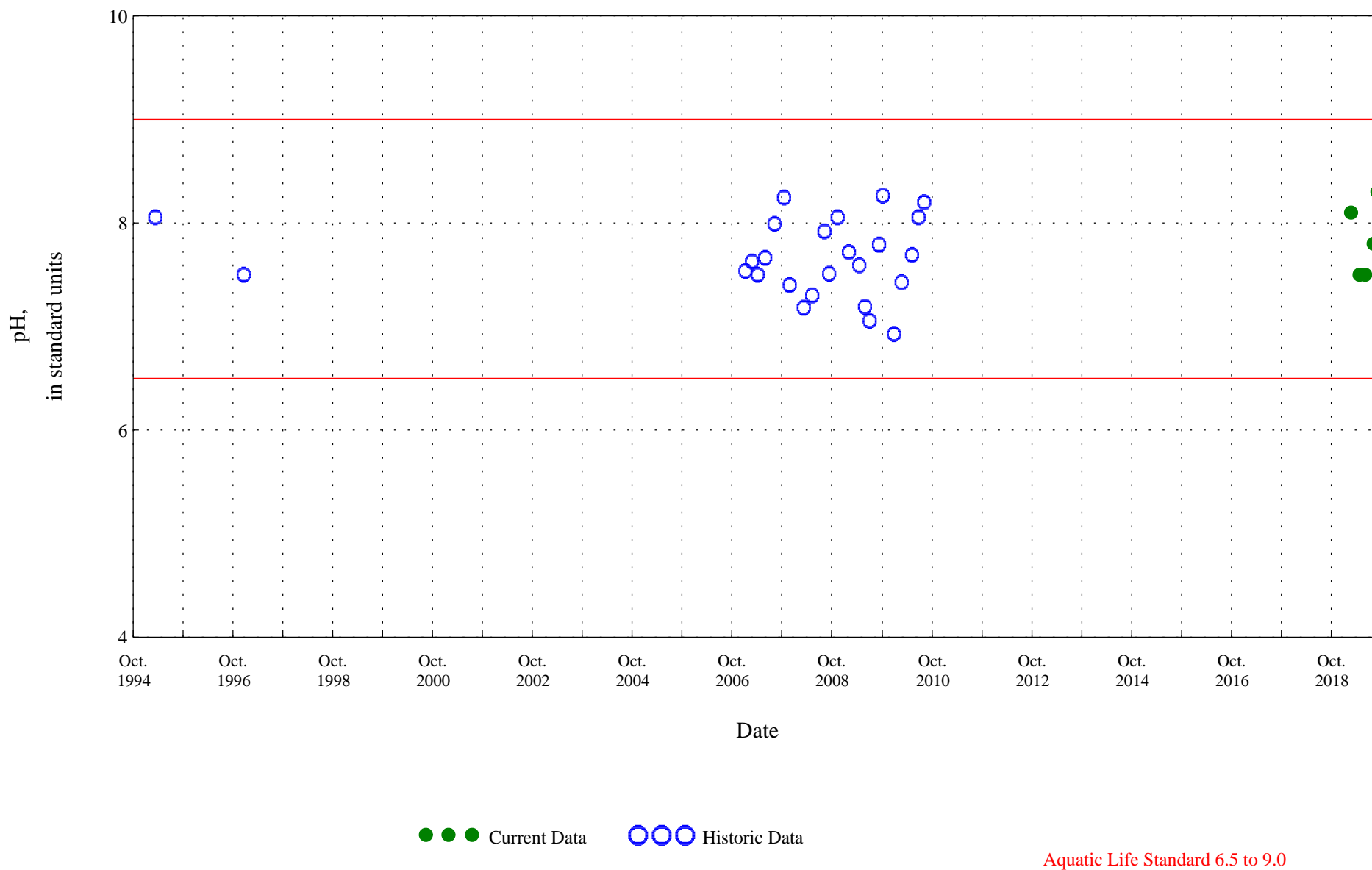


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

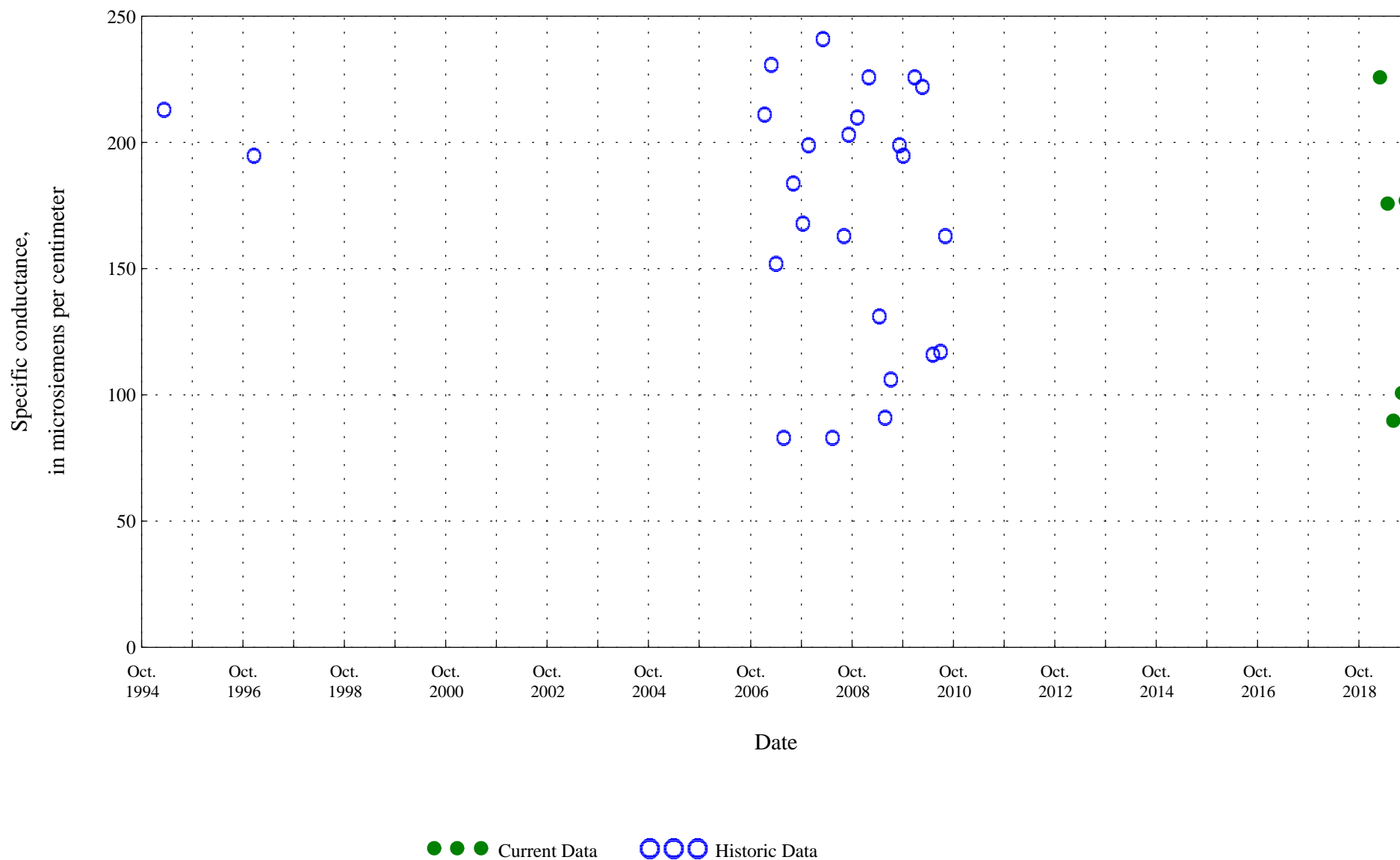
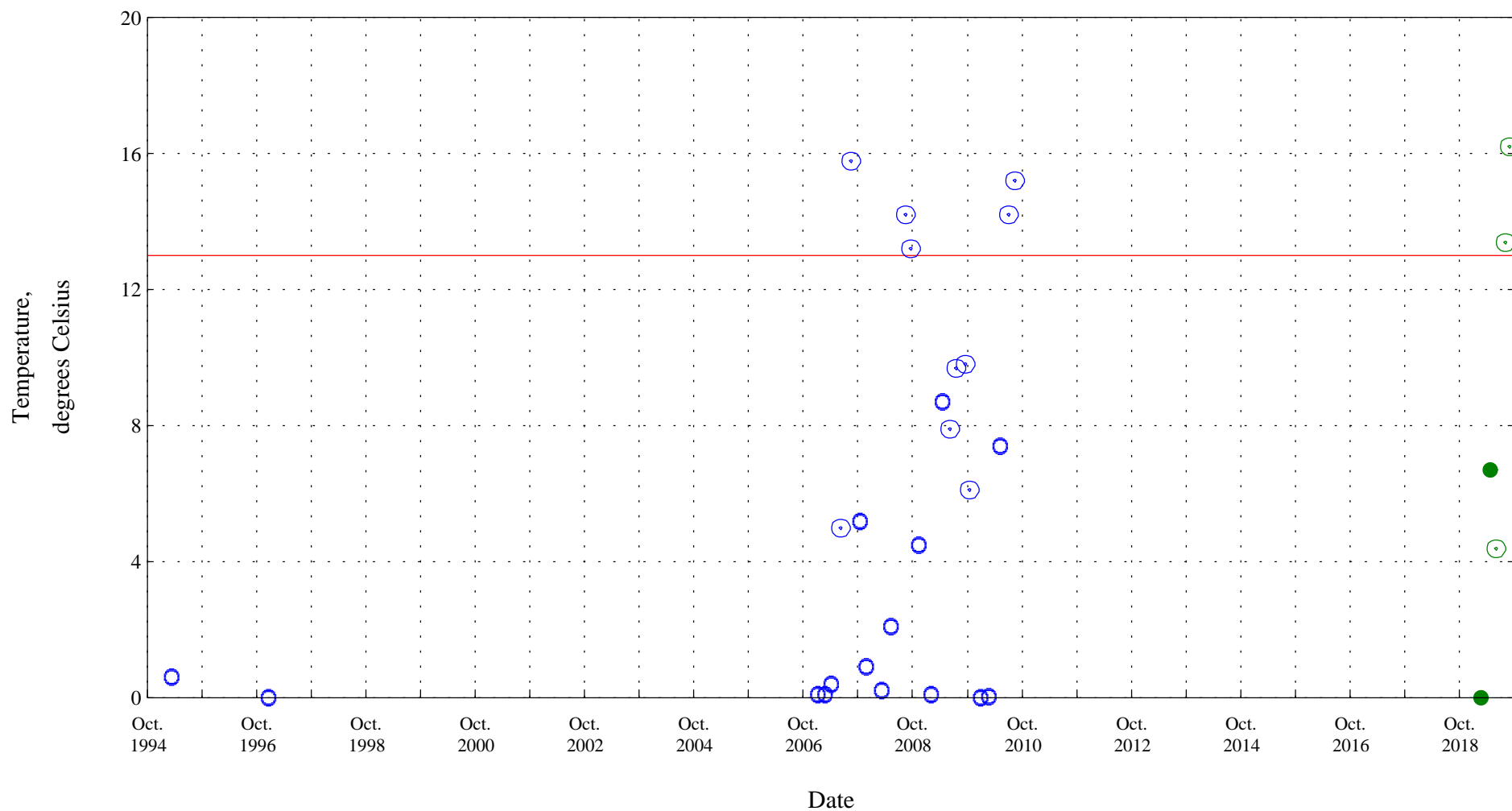


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



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

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

Oct 16-May 31, Cool Season Std 13.0
Jun 1-Oct 15, Warm Season Std 21.7

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

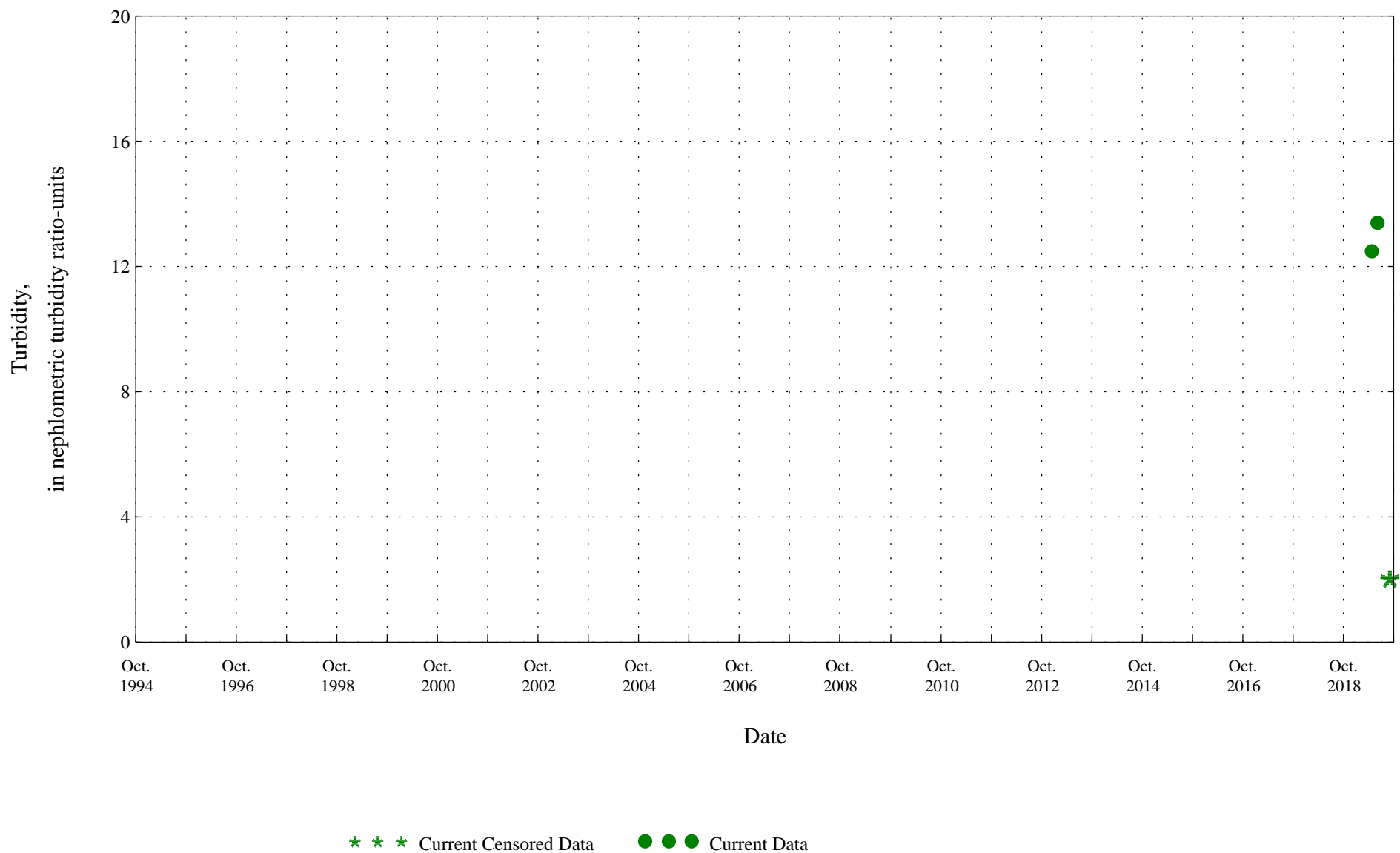
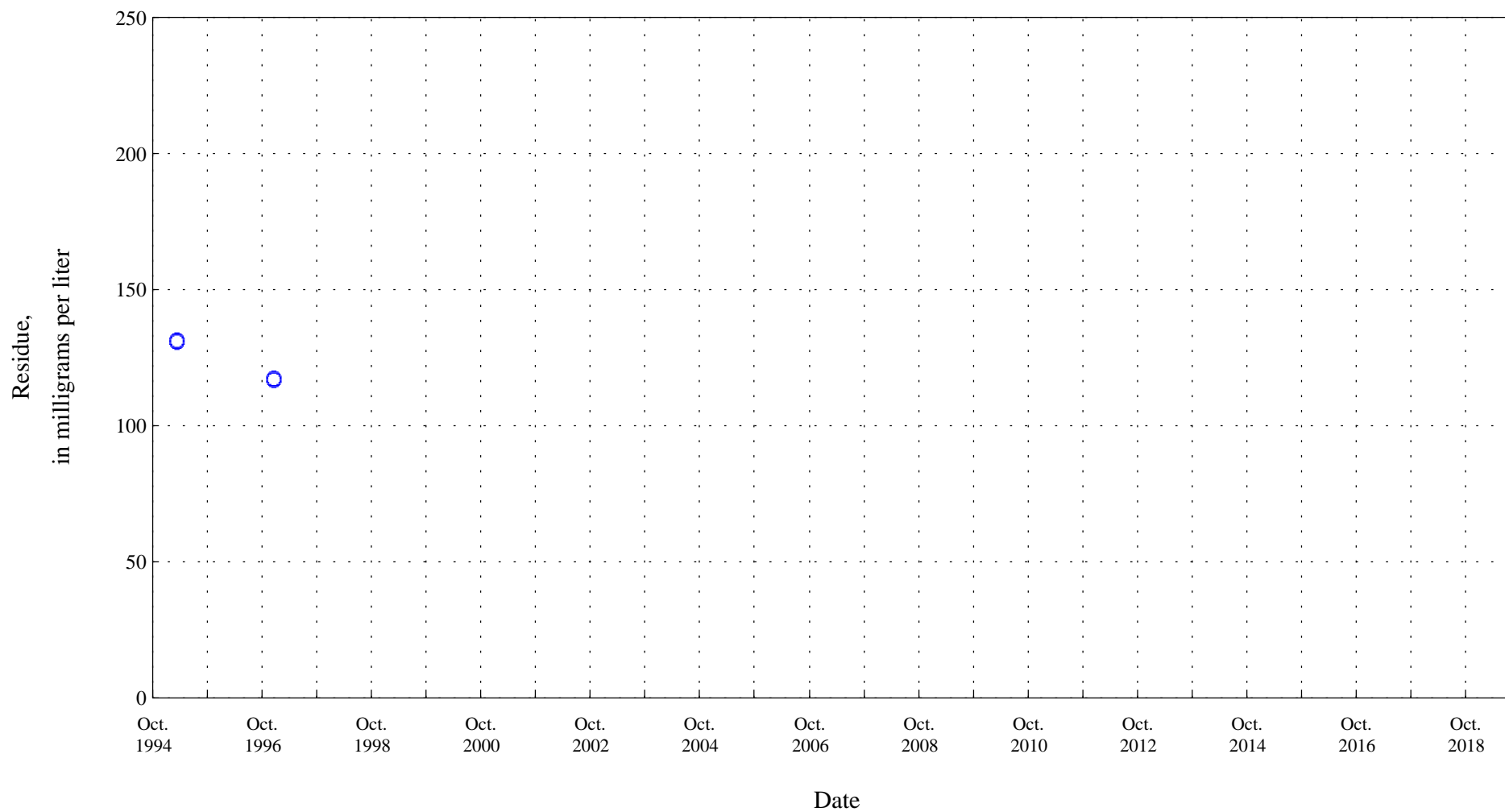


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



○ ○ ○ Historic Data

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

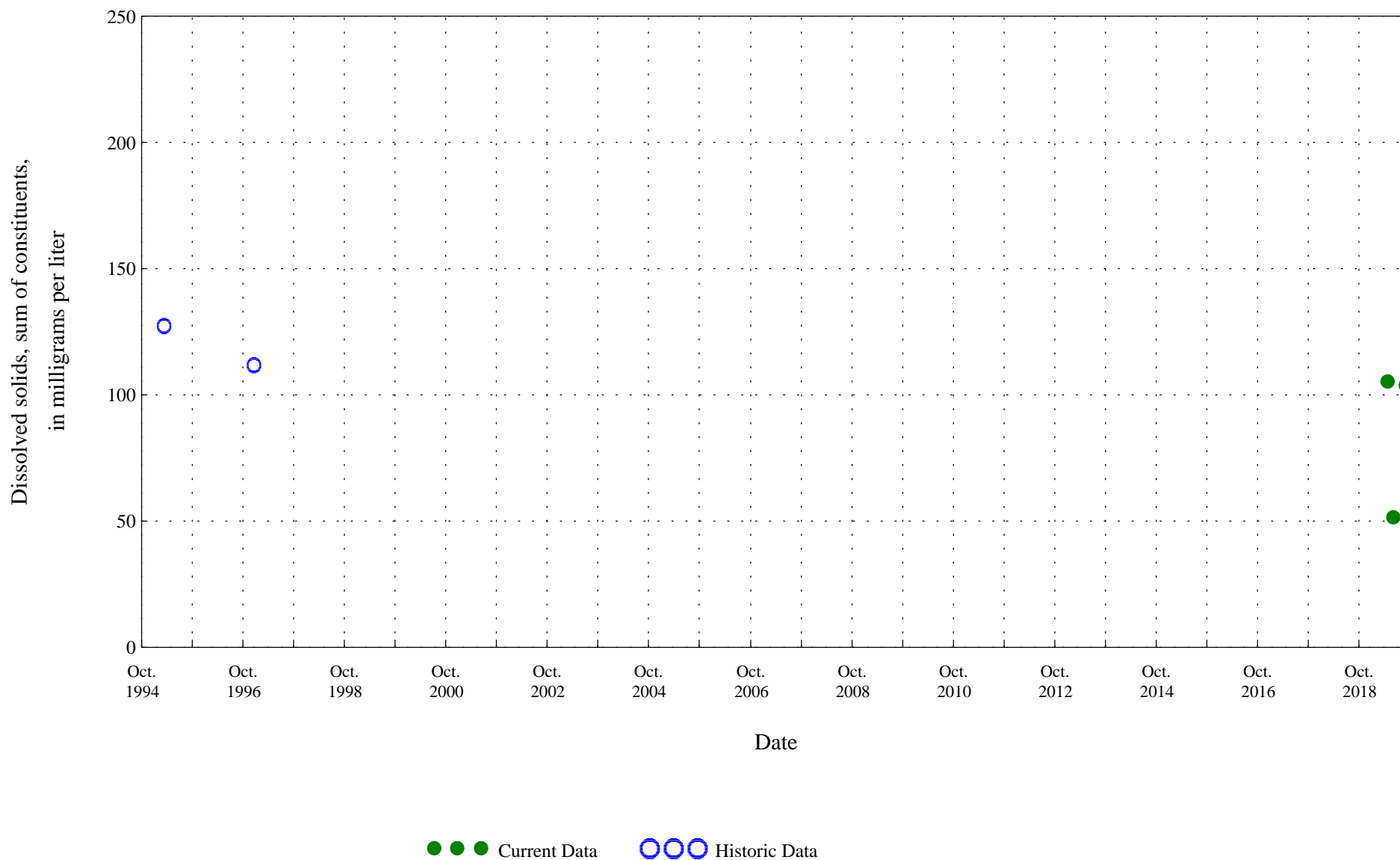


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

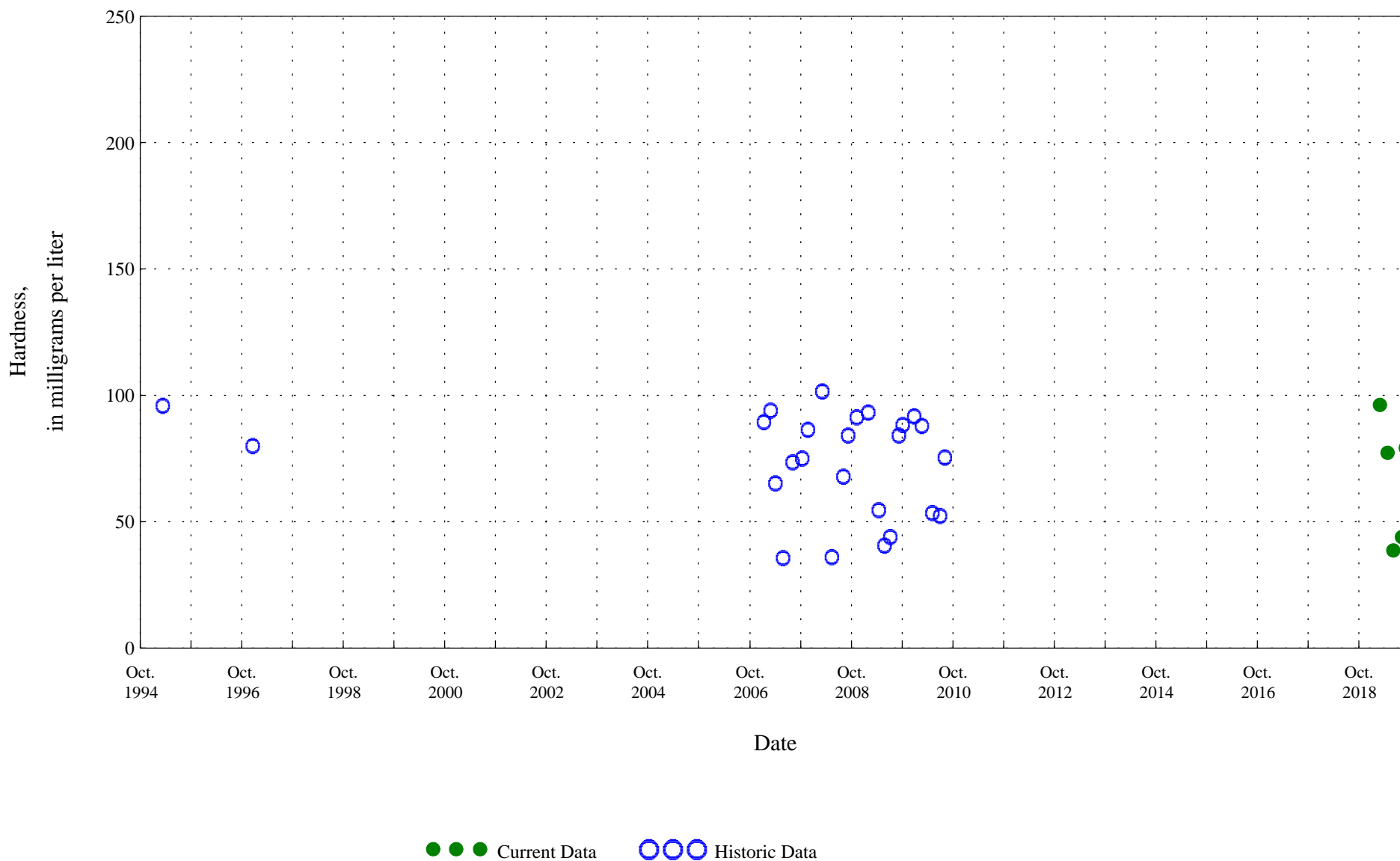


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

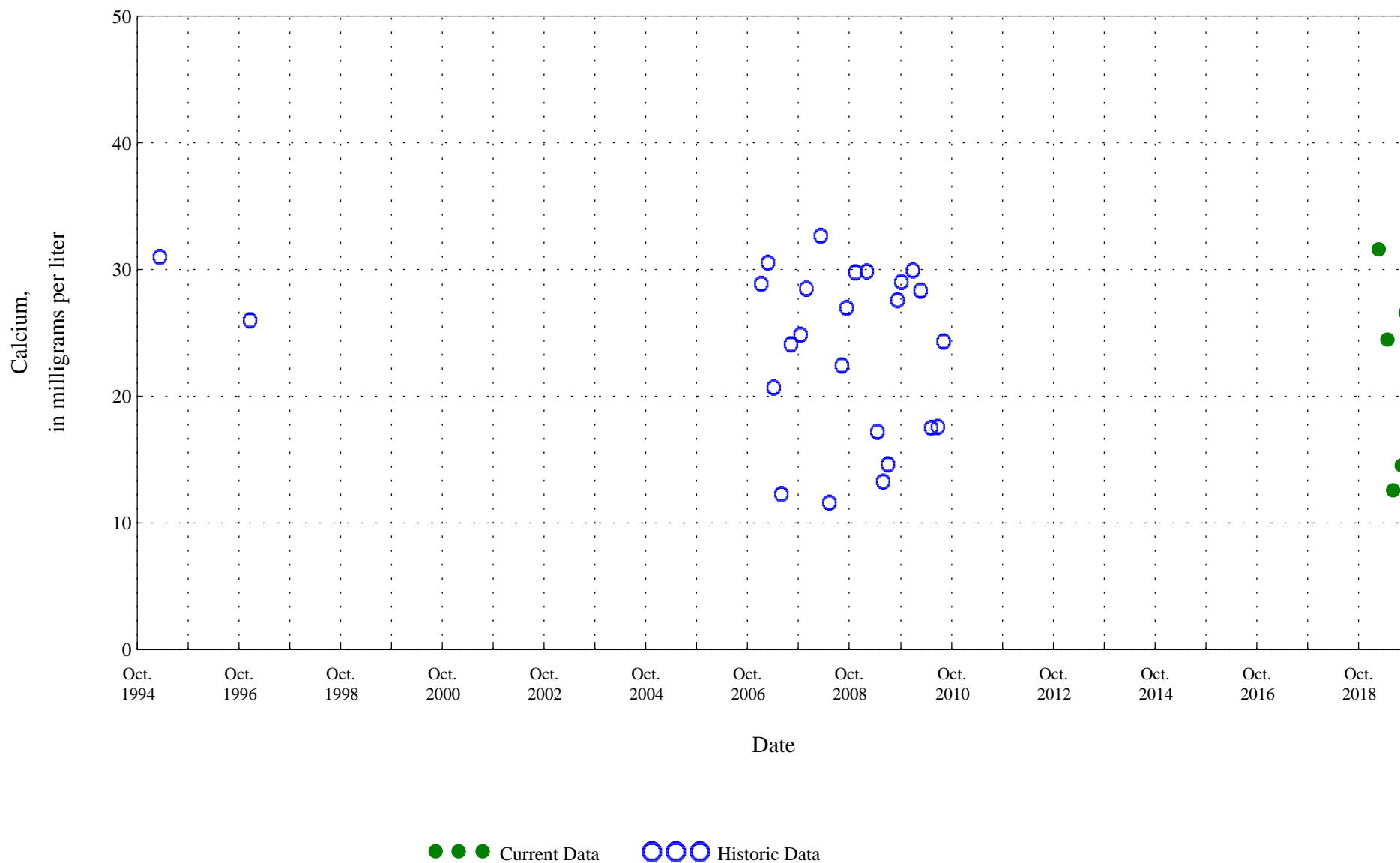


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

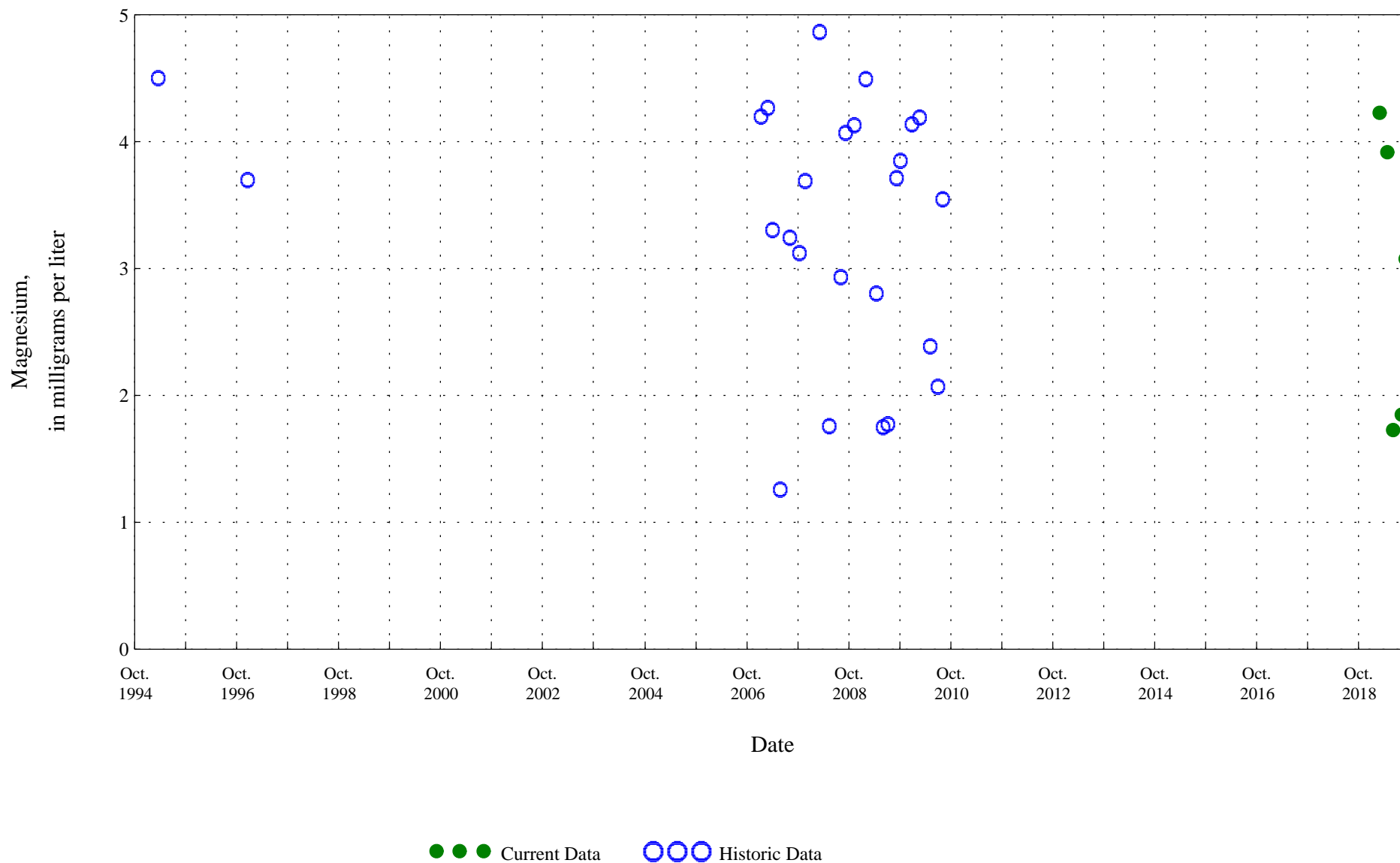


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

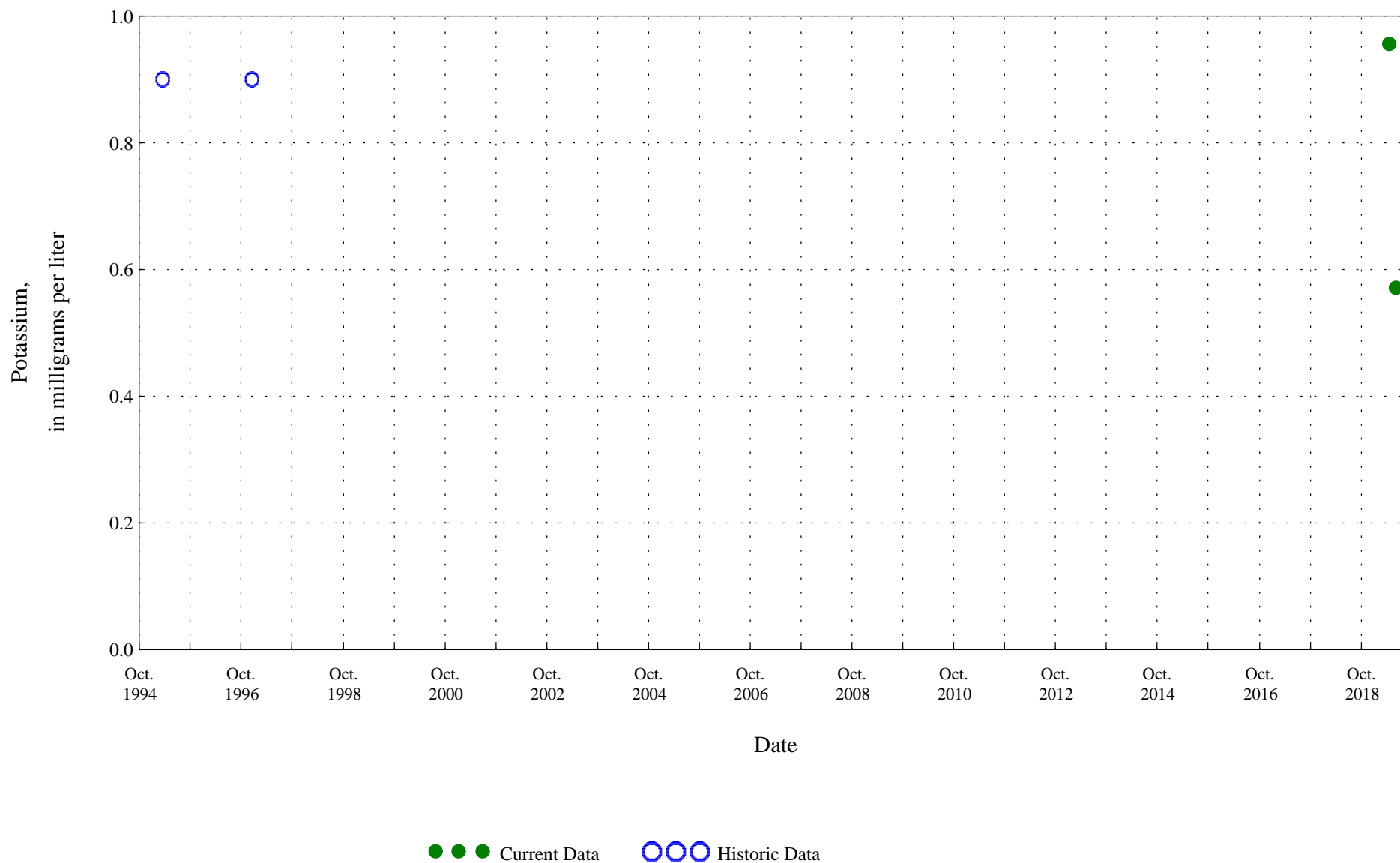


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

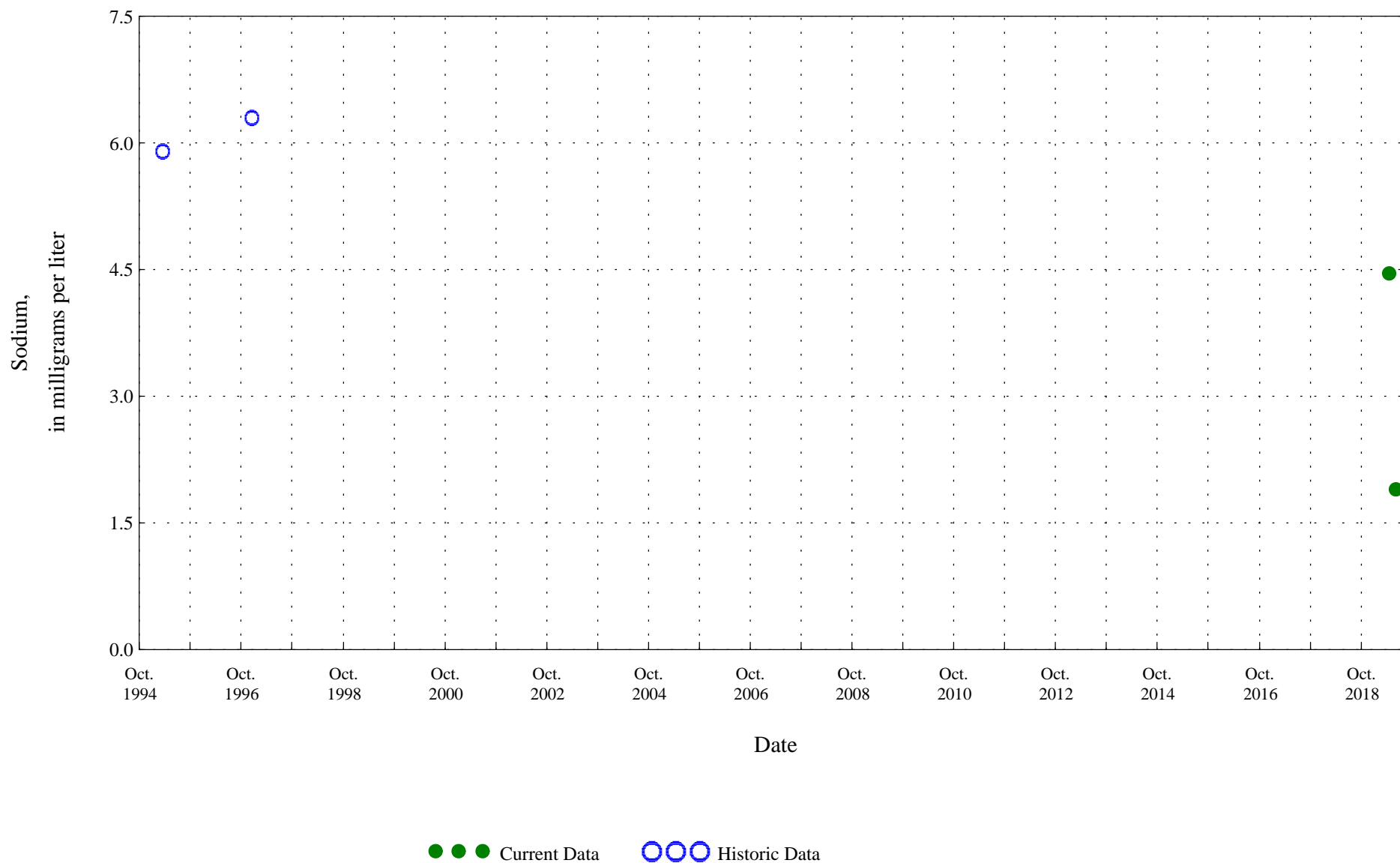


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

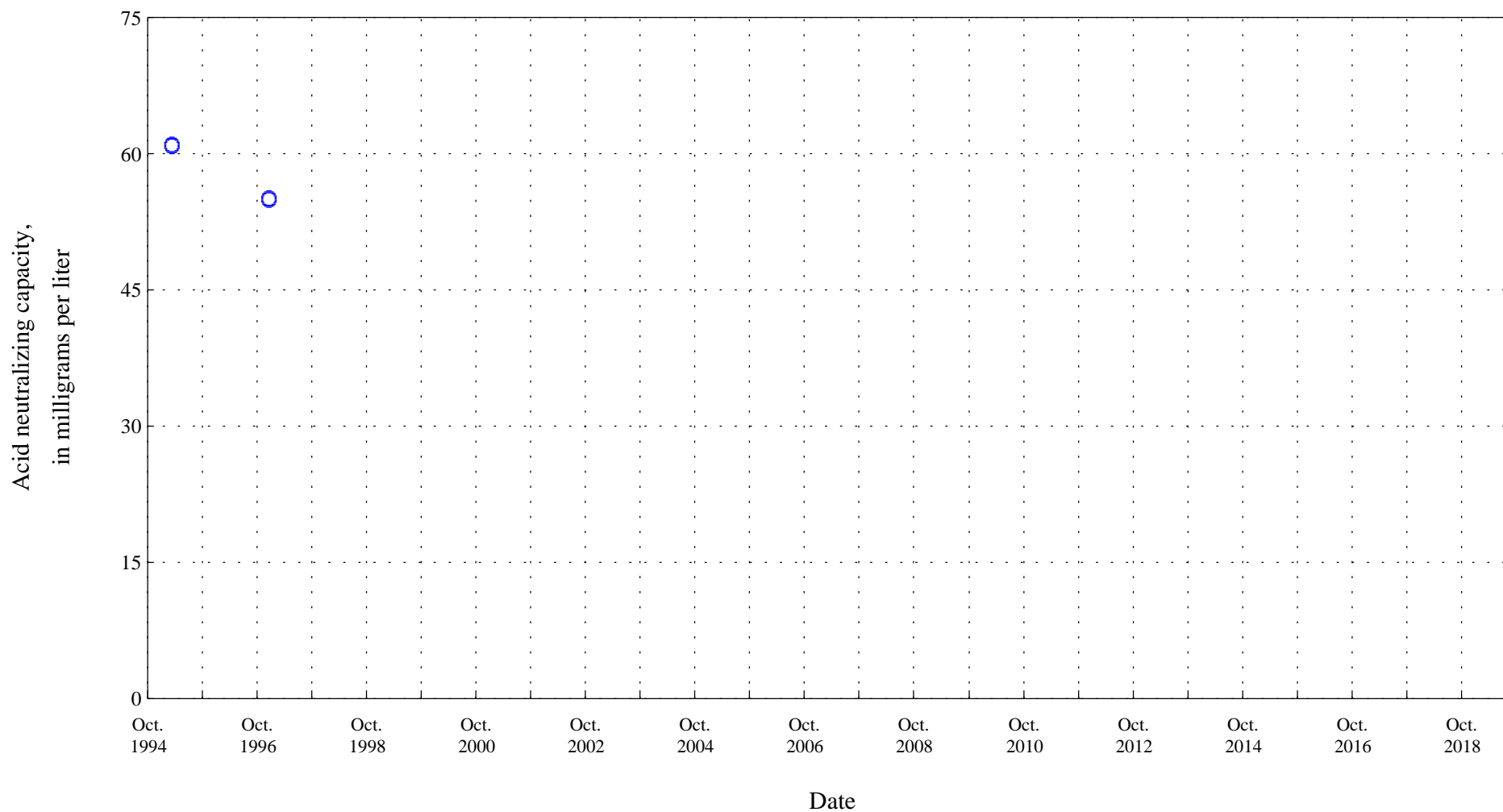


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

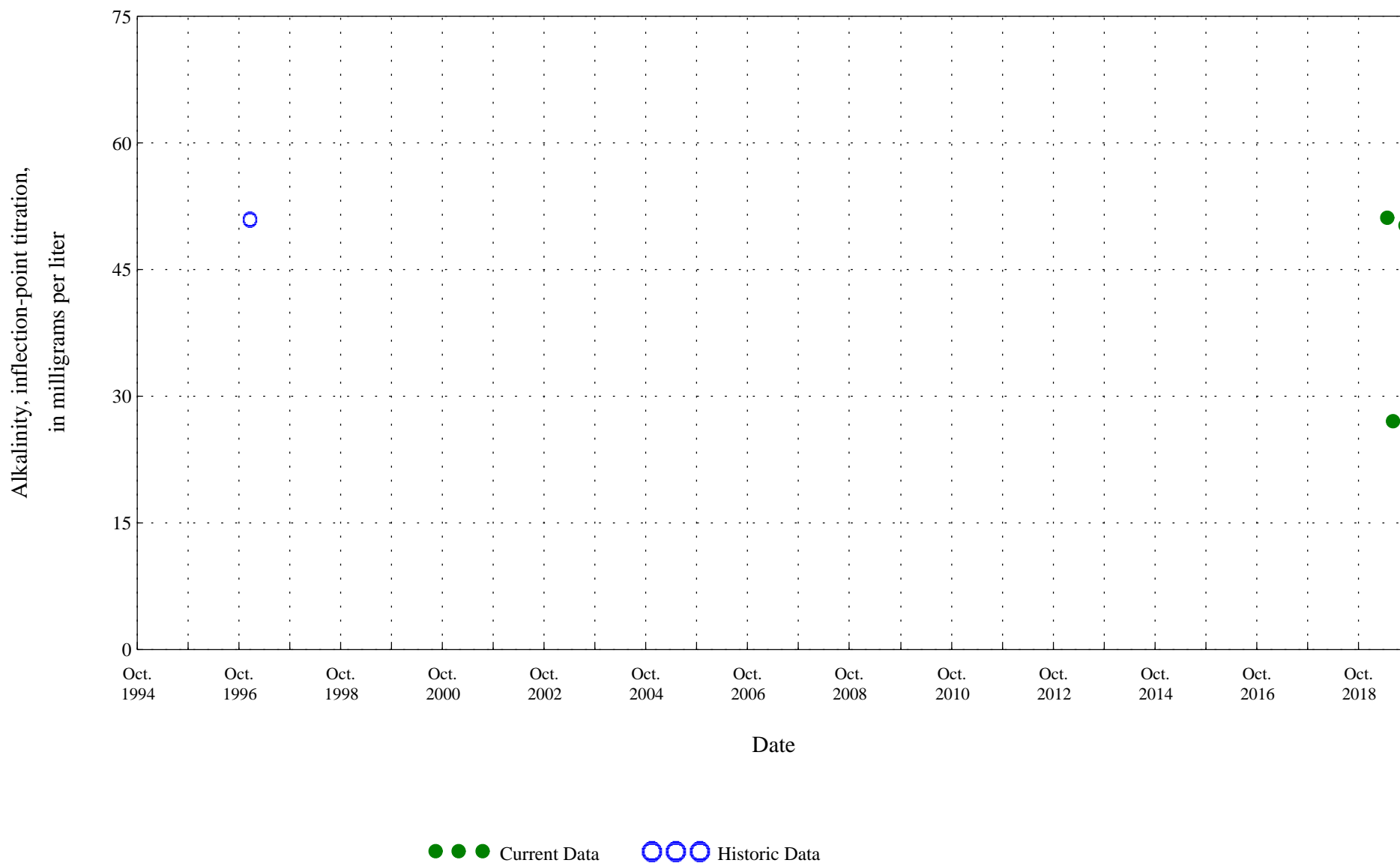


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

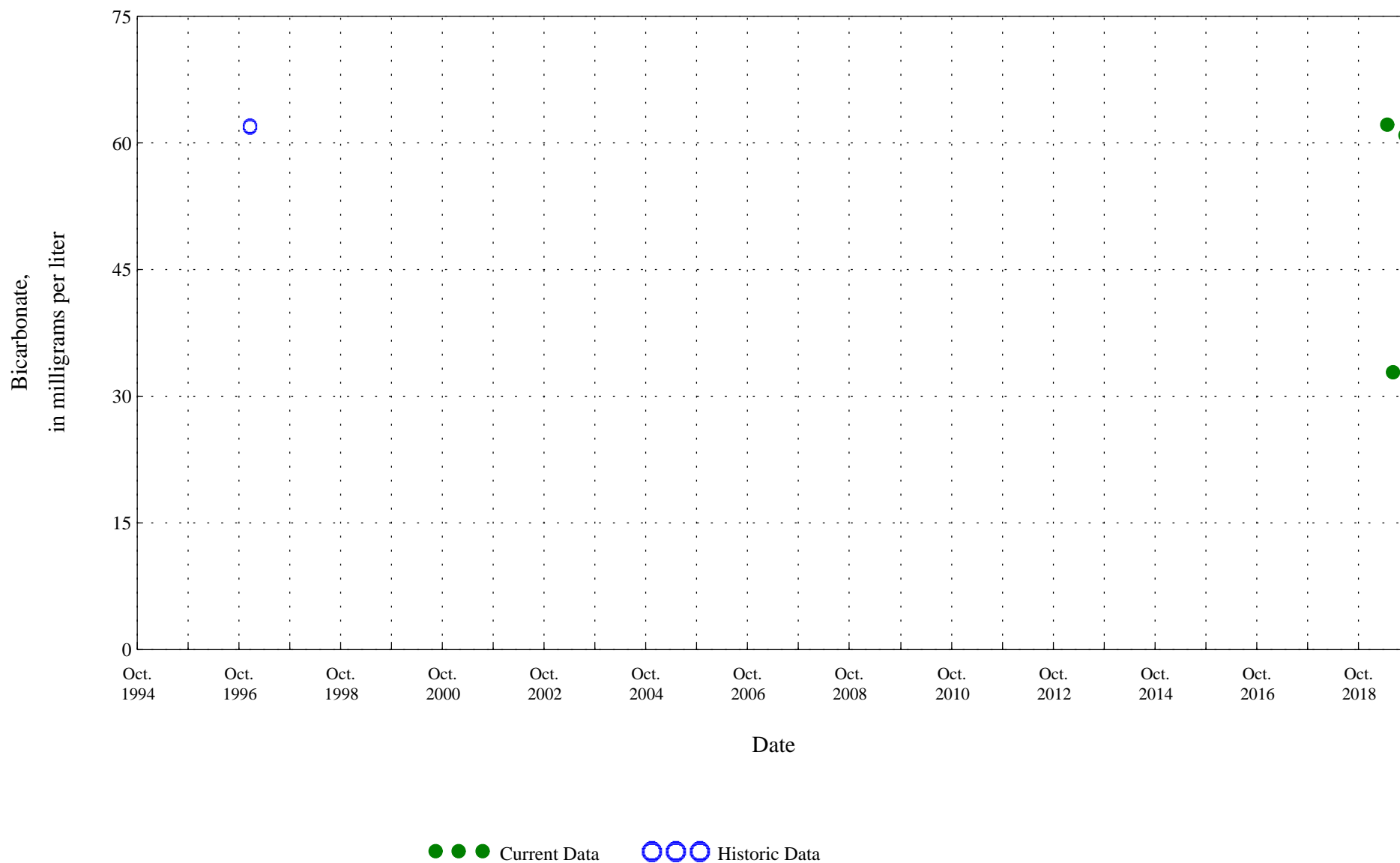
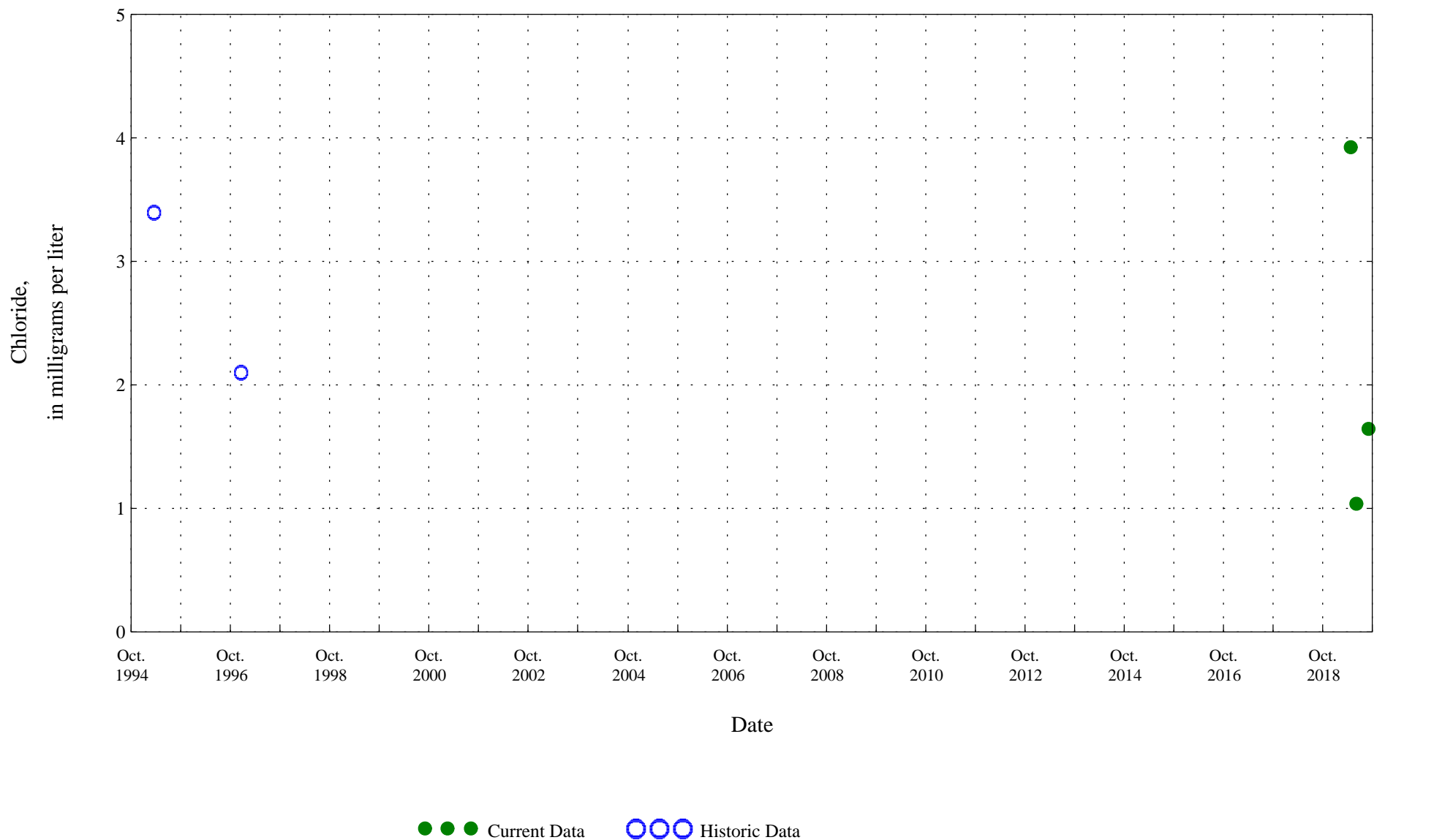


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Human Health Based Water Supply Chronic Standard 250

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

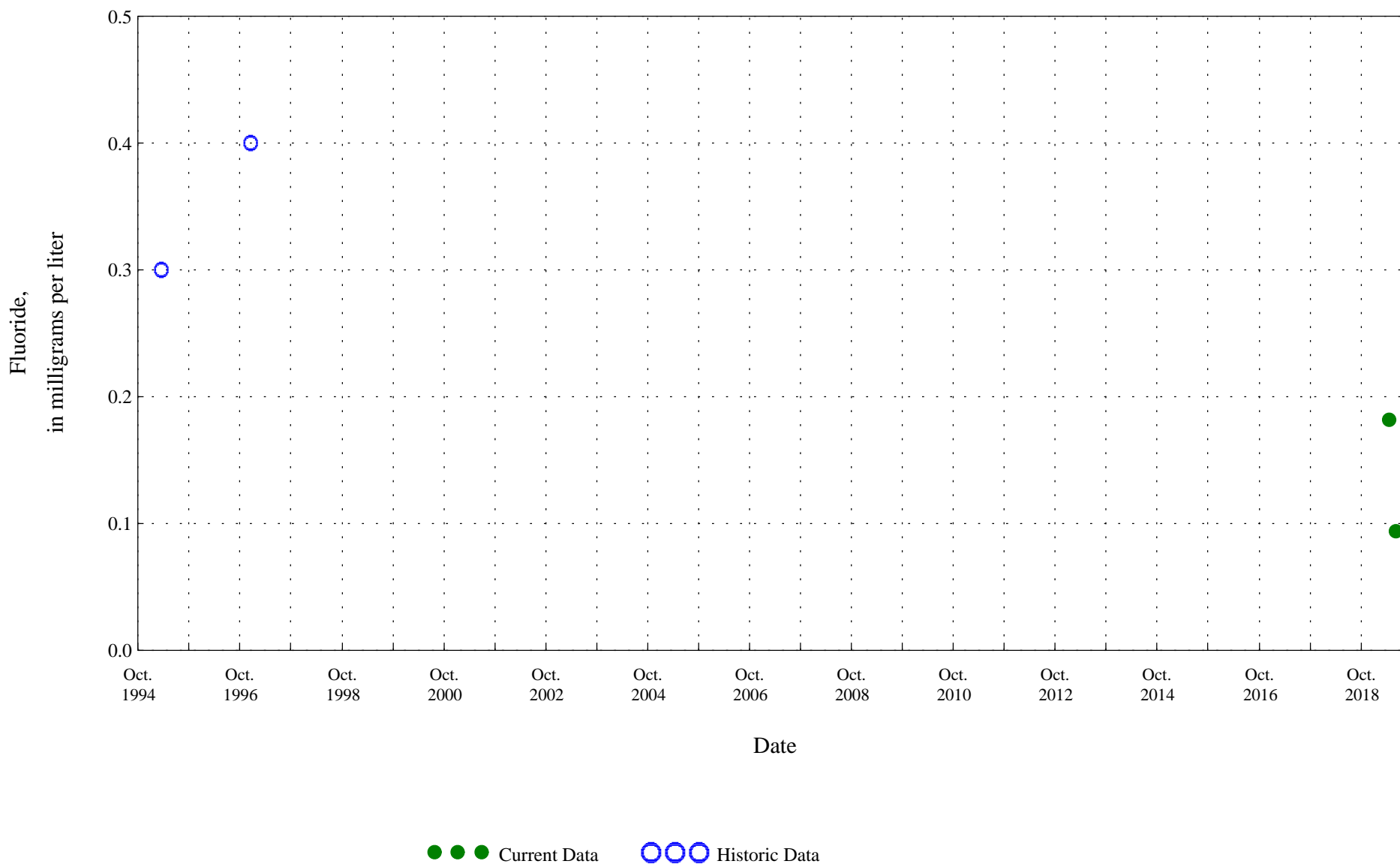


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

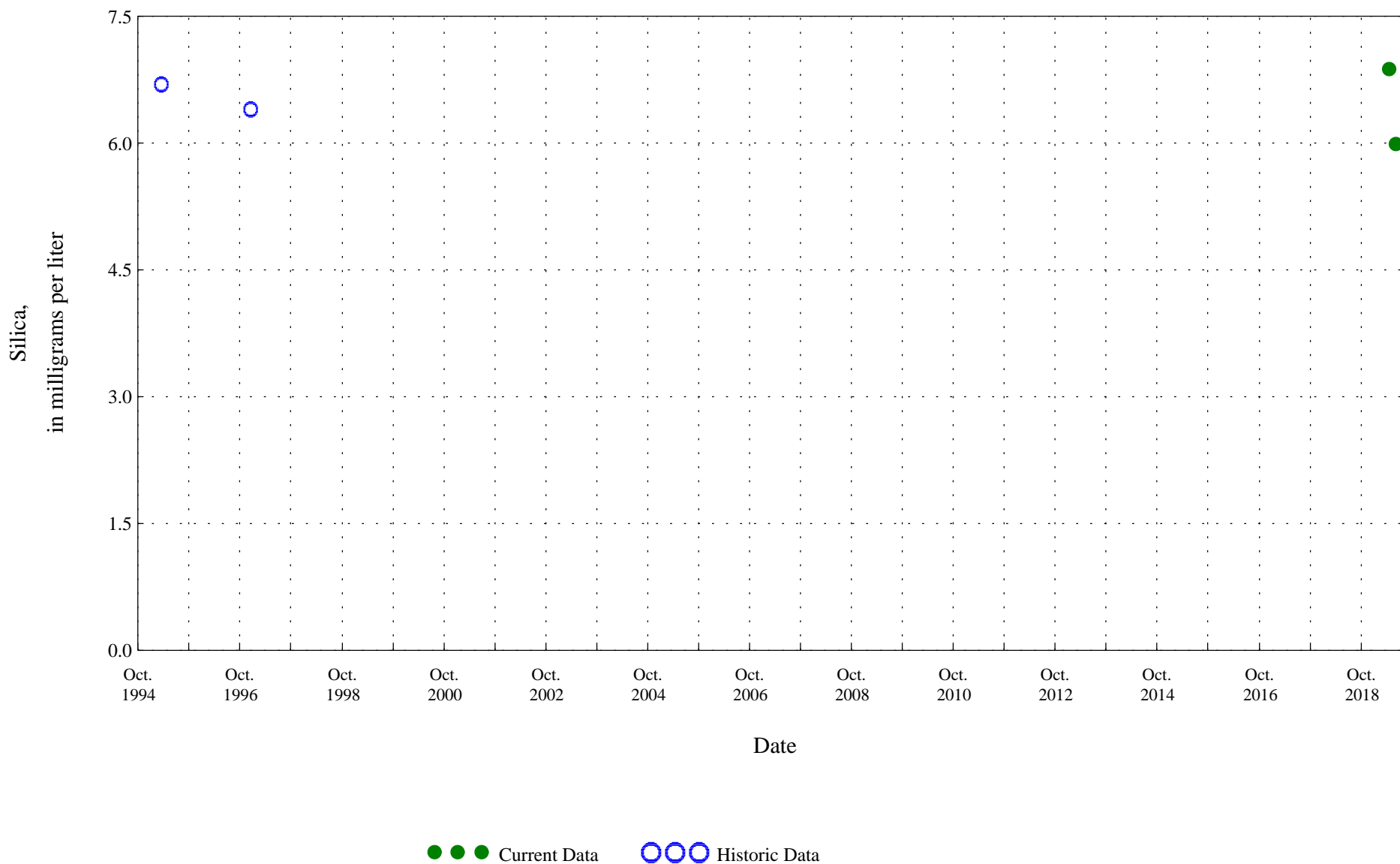
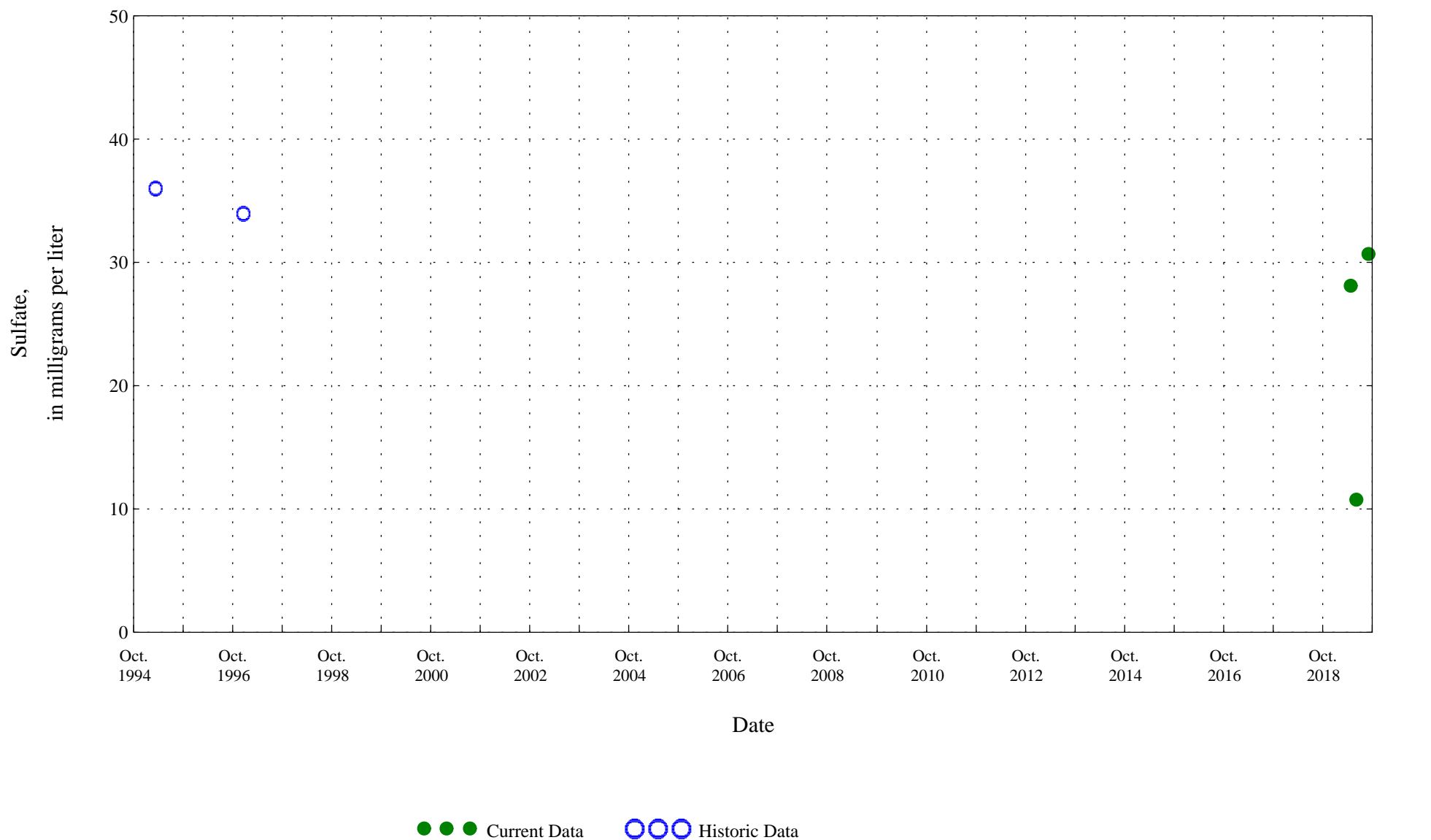


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Human Health Based Water Supply Chronic Standard 250

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

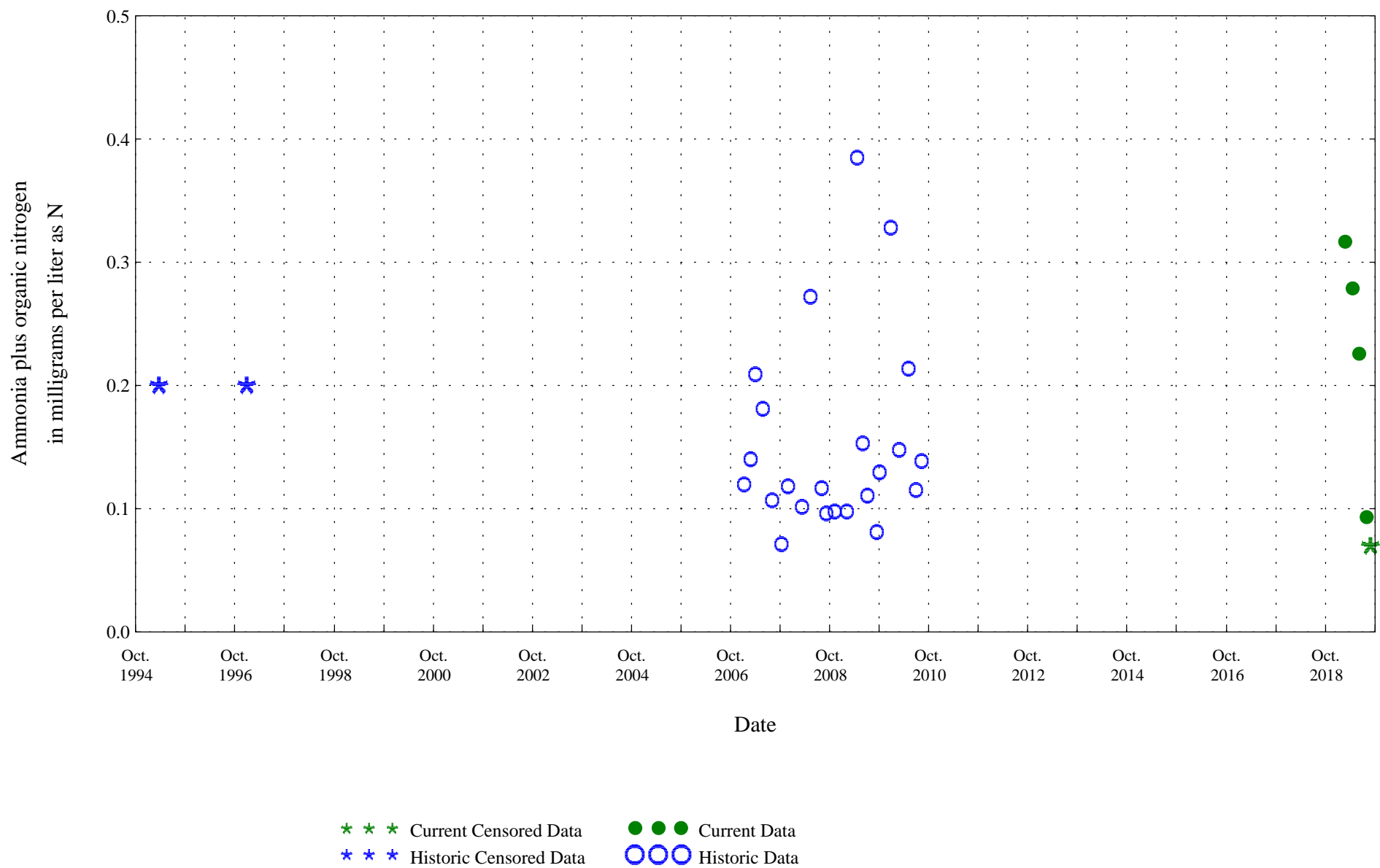
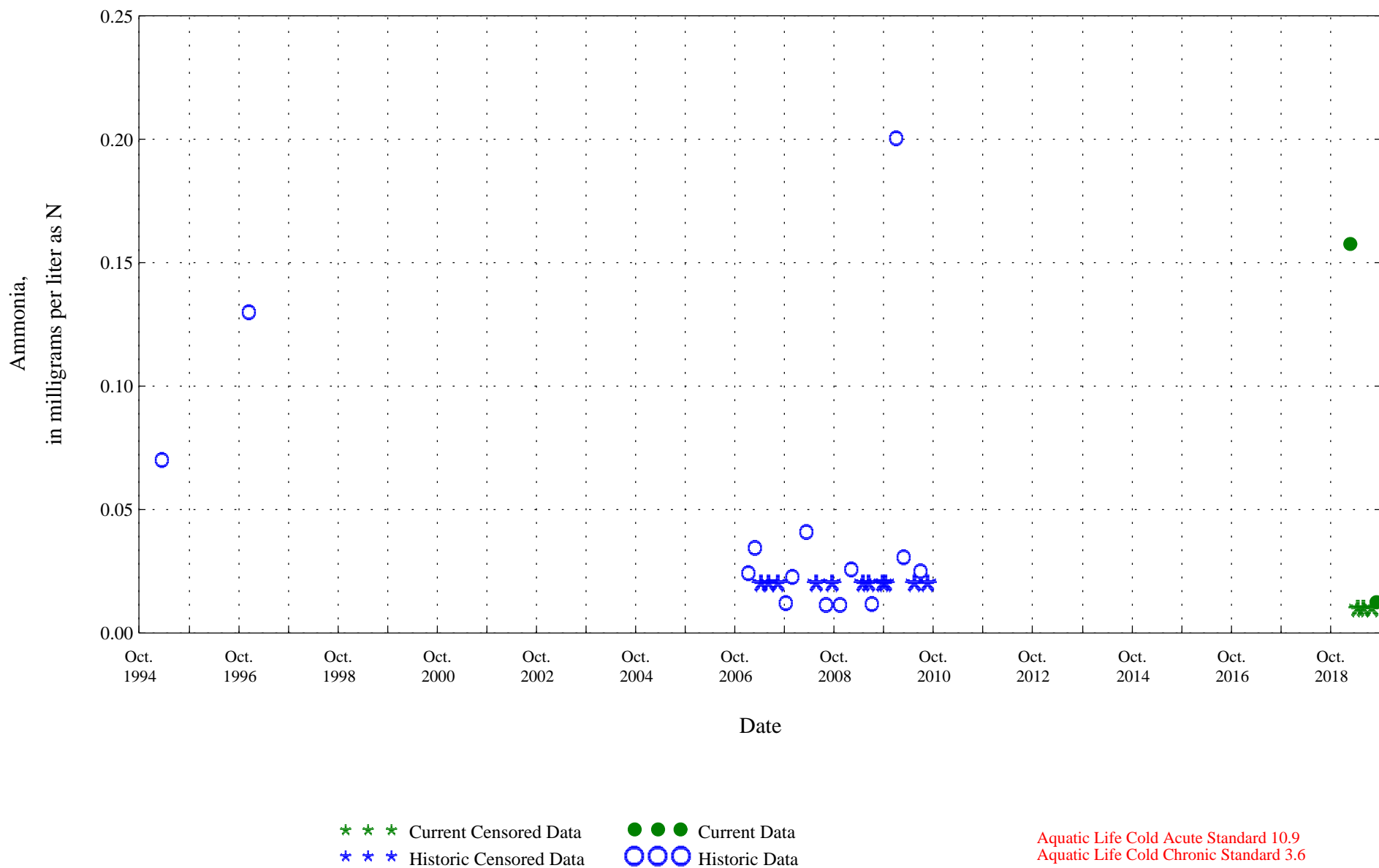


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Human Health Based Water Supply Acute Standard 10.0

Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Current Data

Historic Data

Aquatic Life Acute Standard 0.050

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

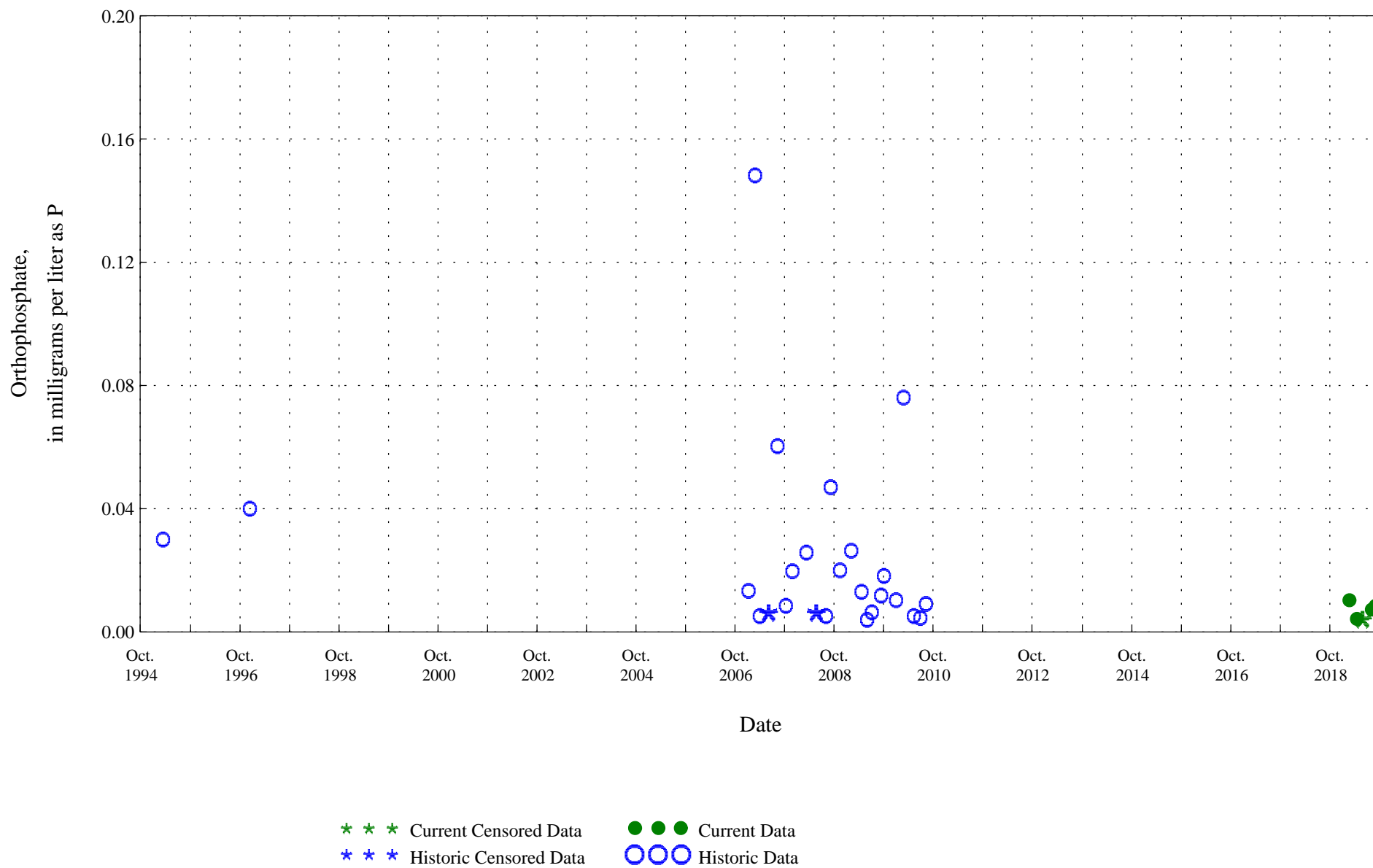
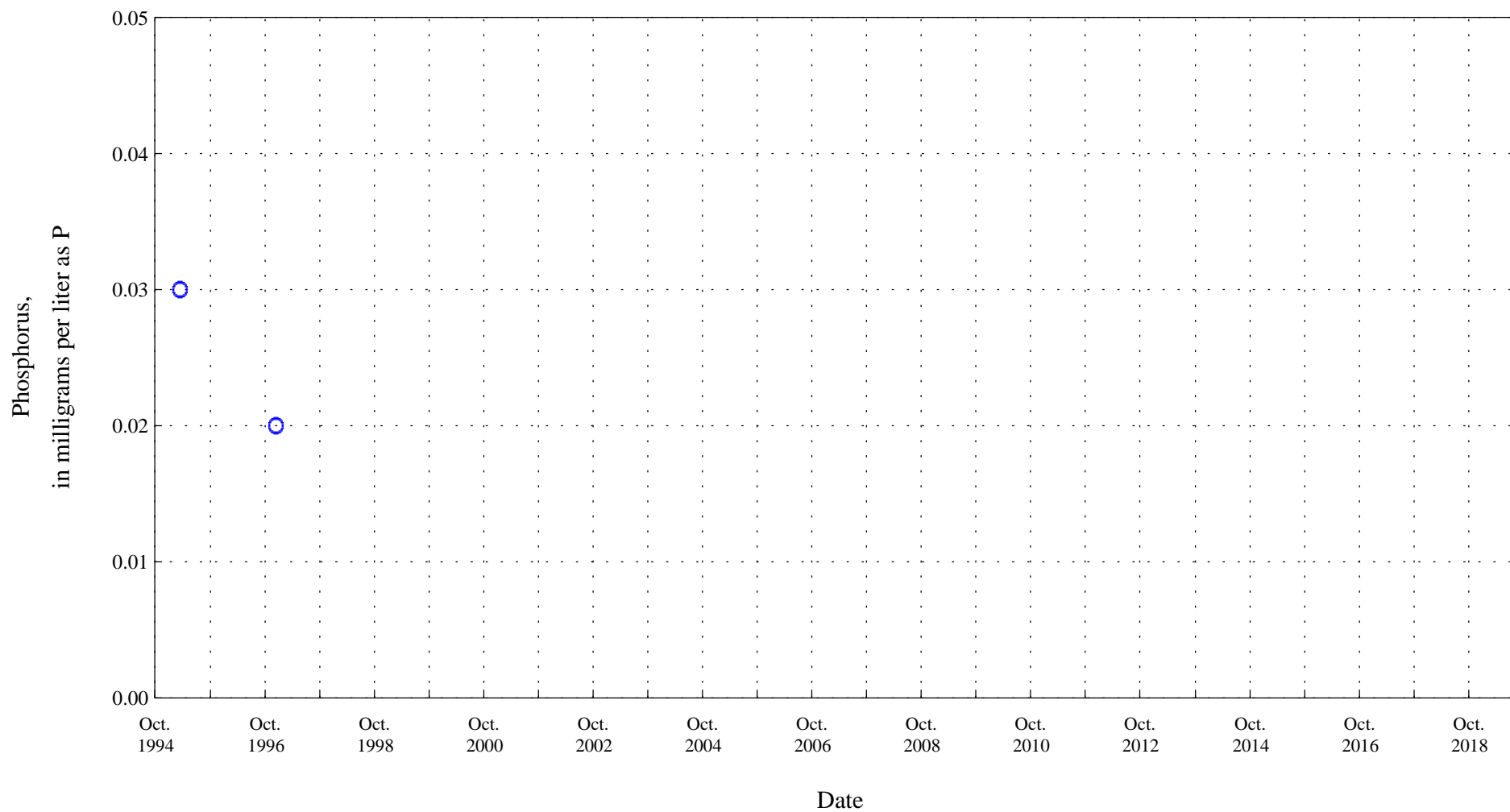


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



○ ○ ○ Historic Data

Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

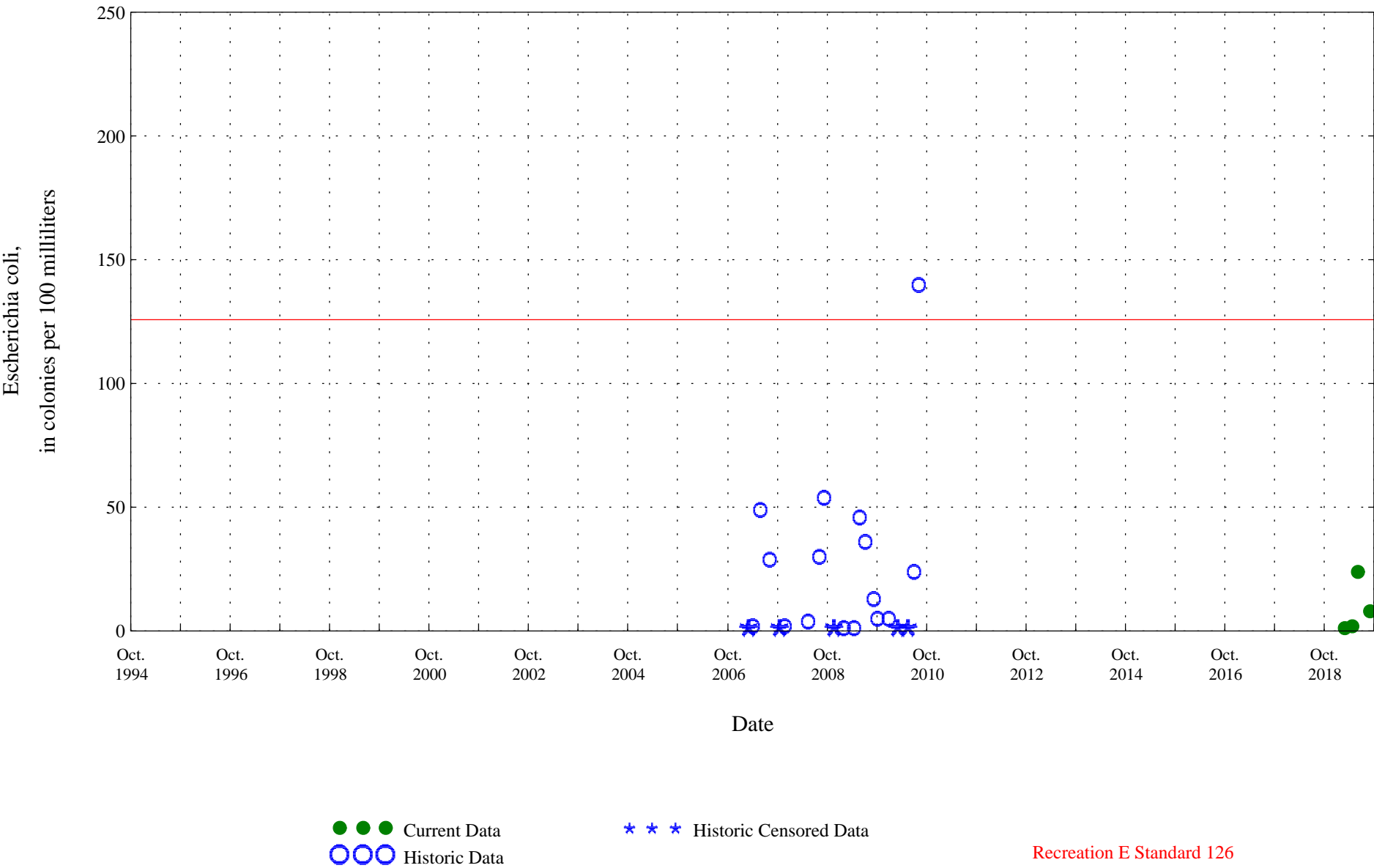


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

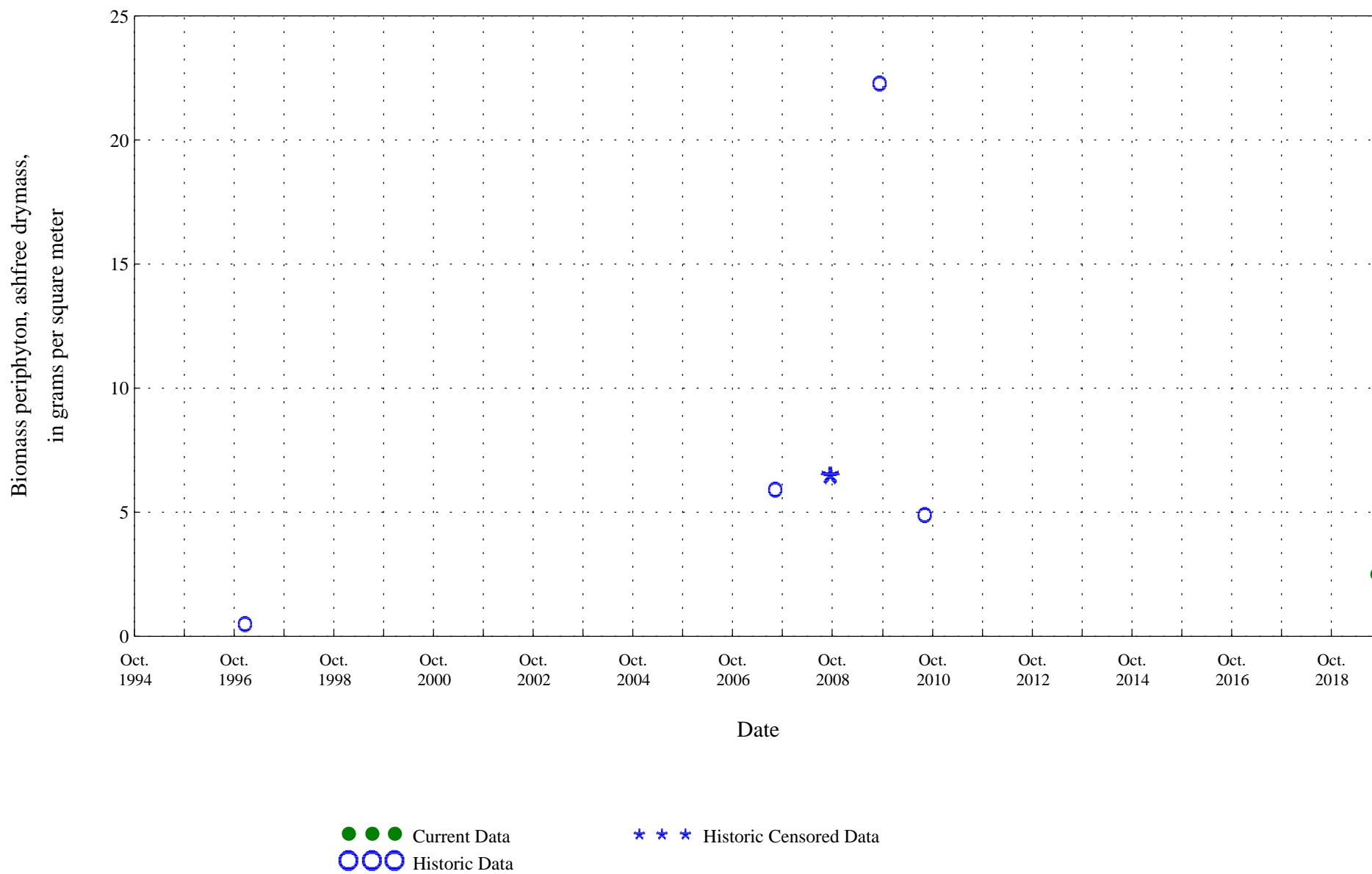


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

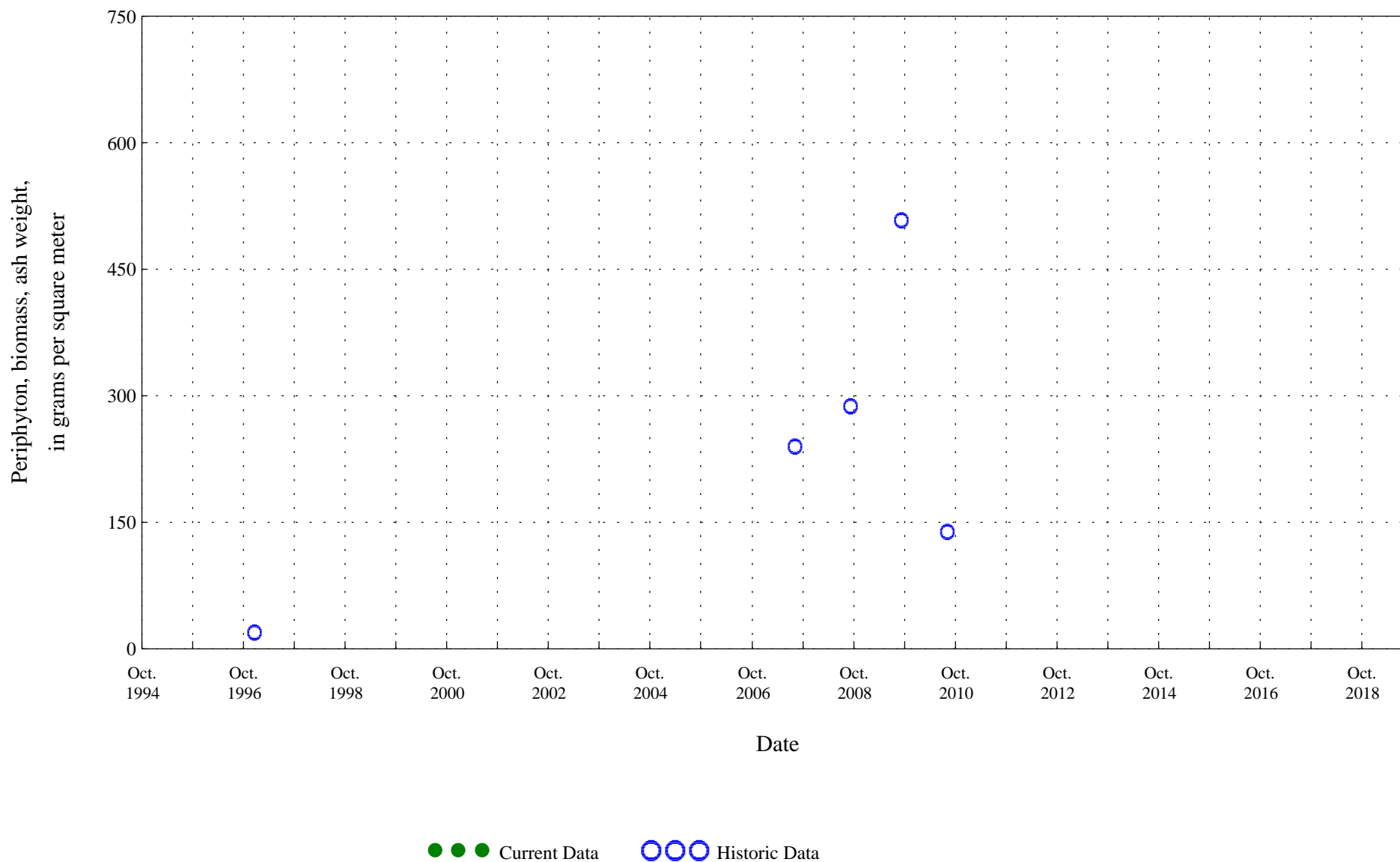


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

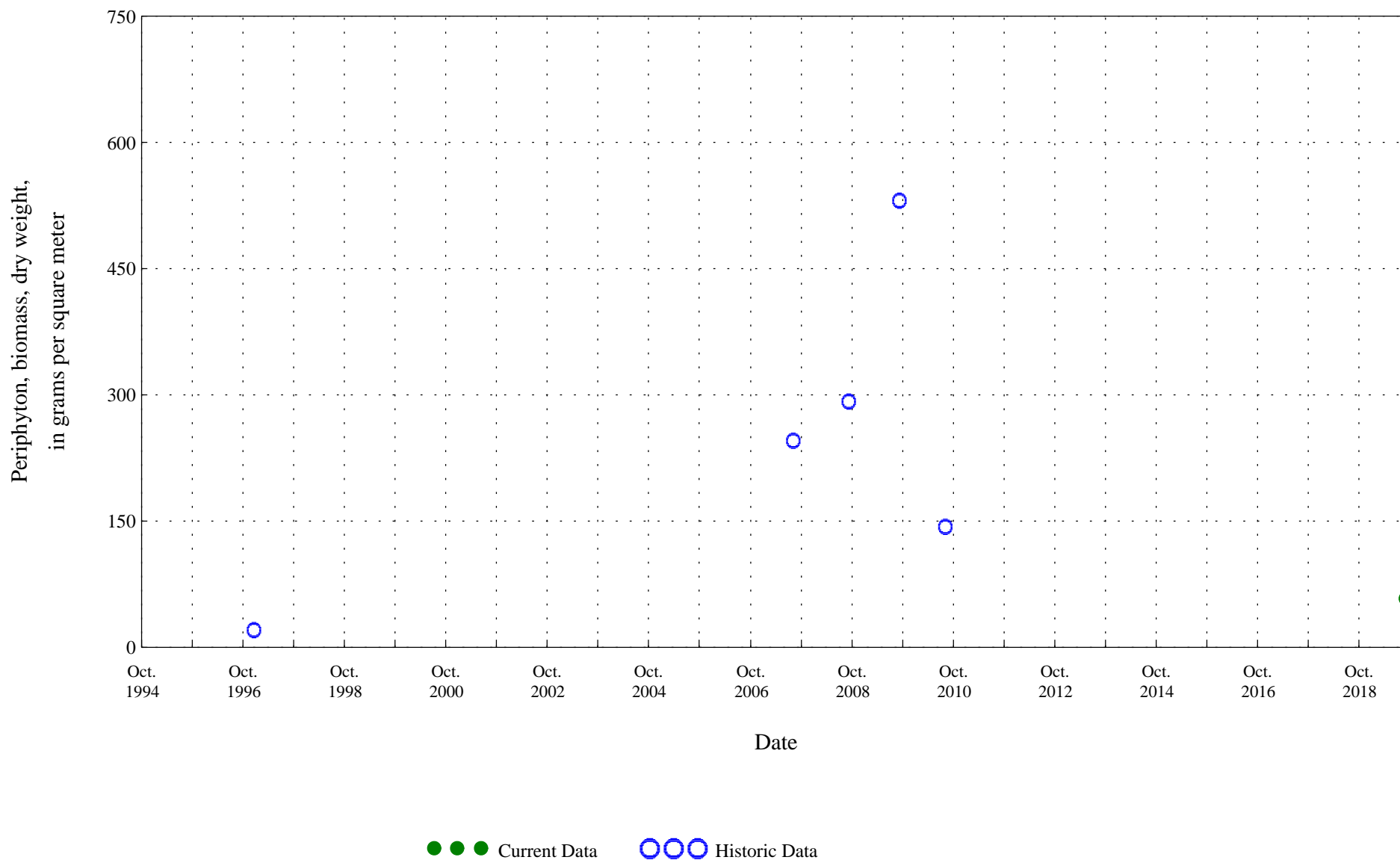


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

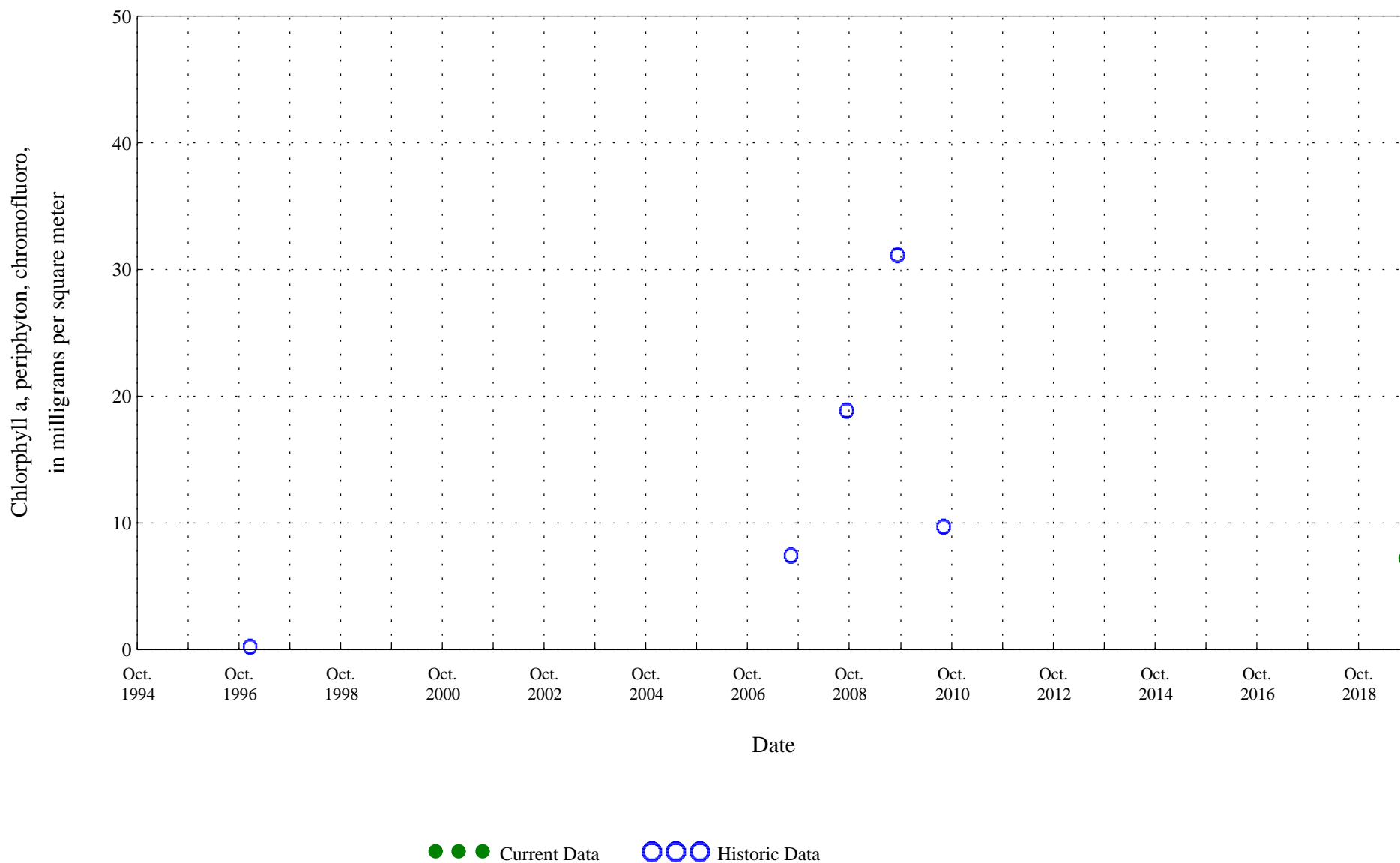


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

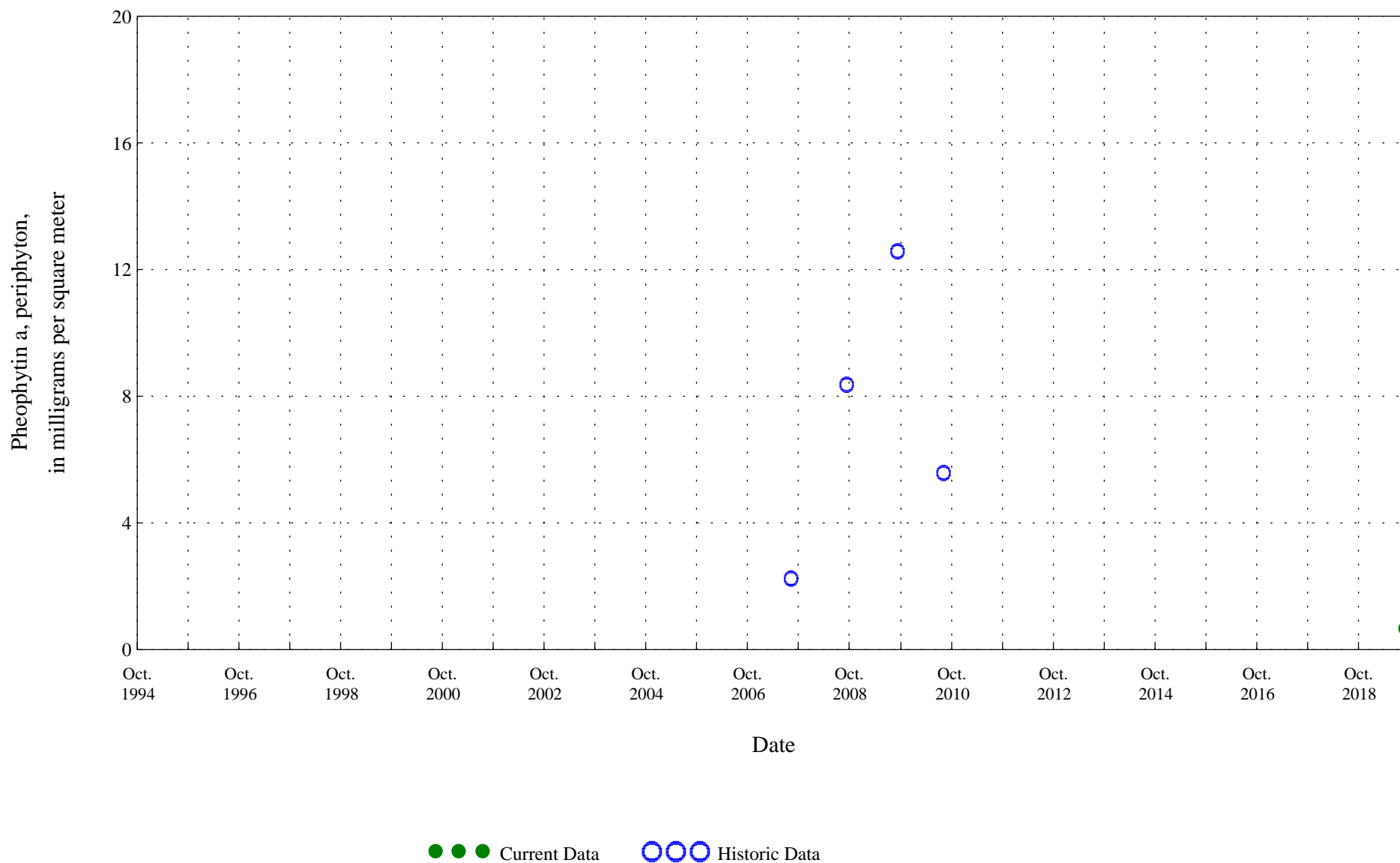


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

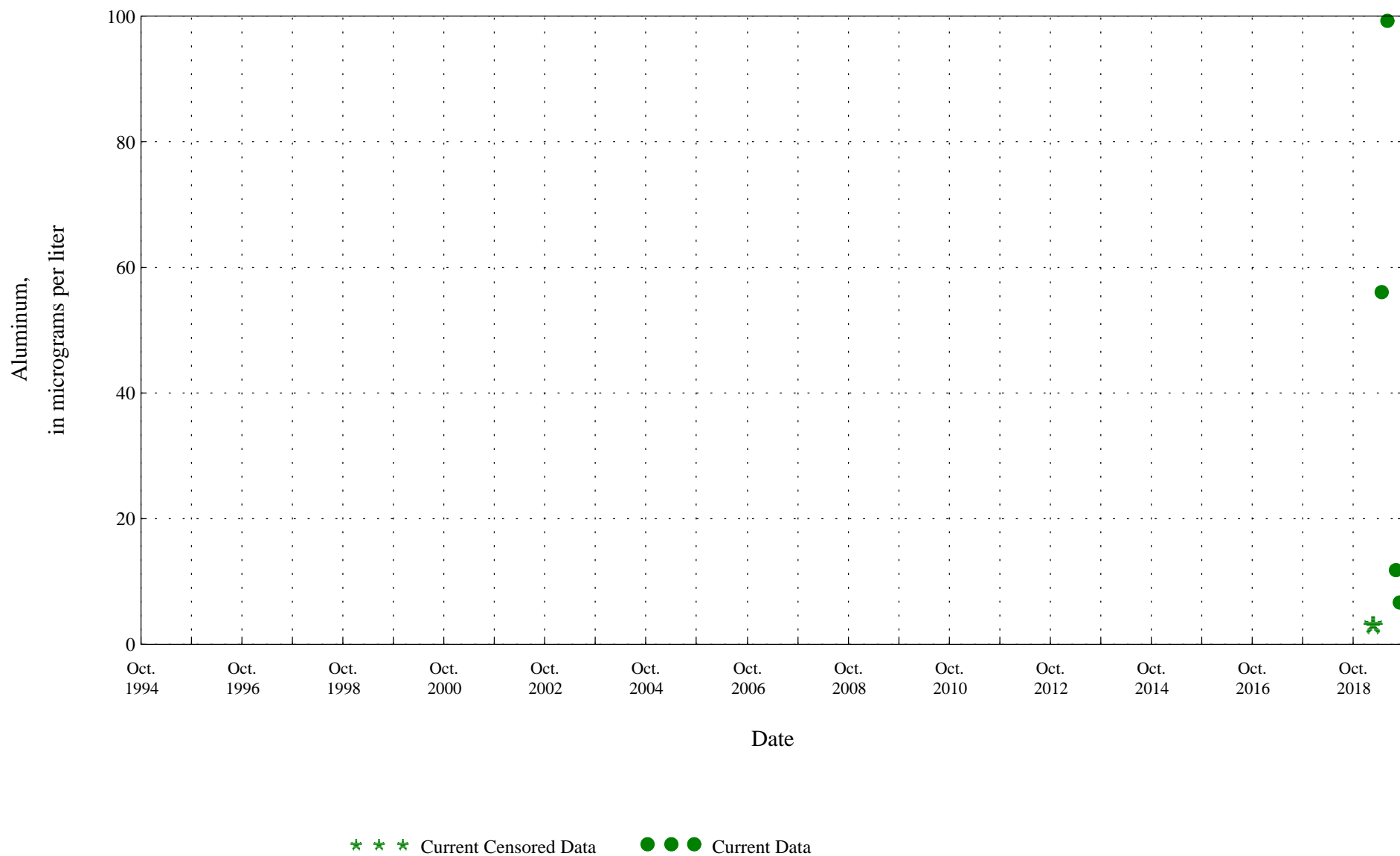
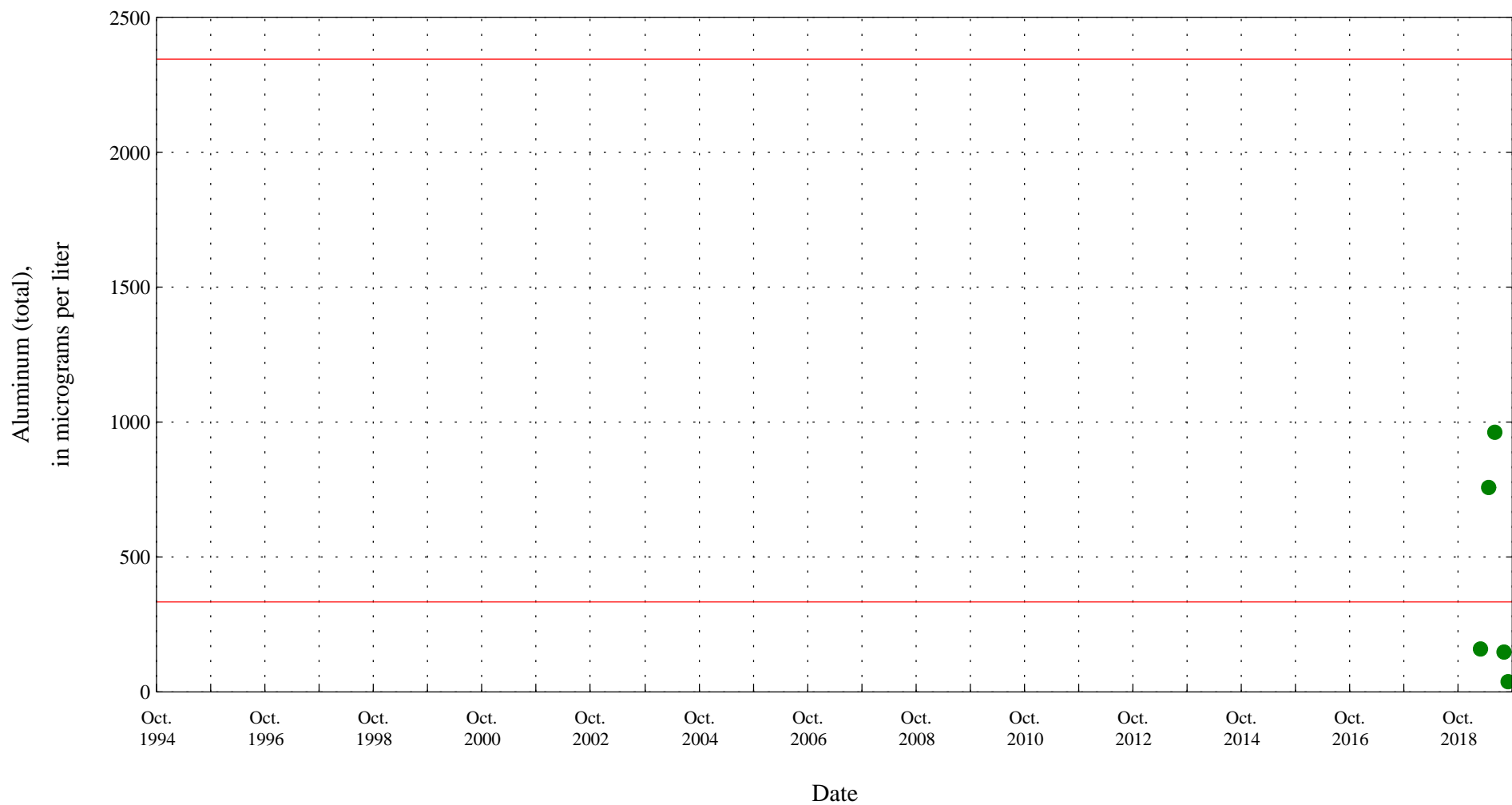


Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



● ● ● Current Data

Aquatic Life Acute Standard 2,346
Aquatic Life Chronic Standard 335

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

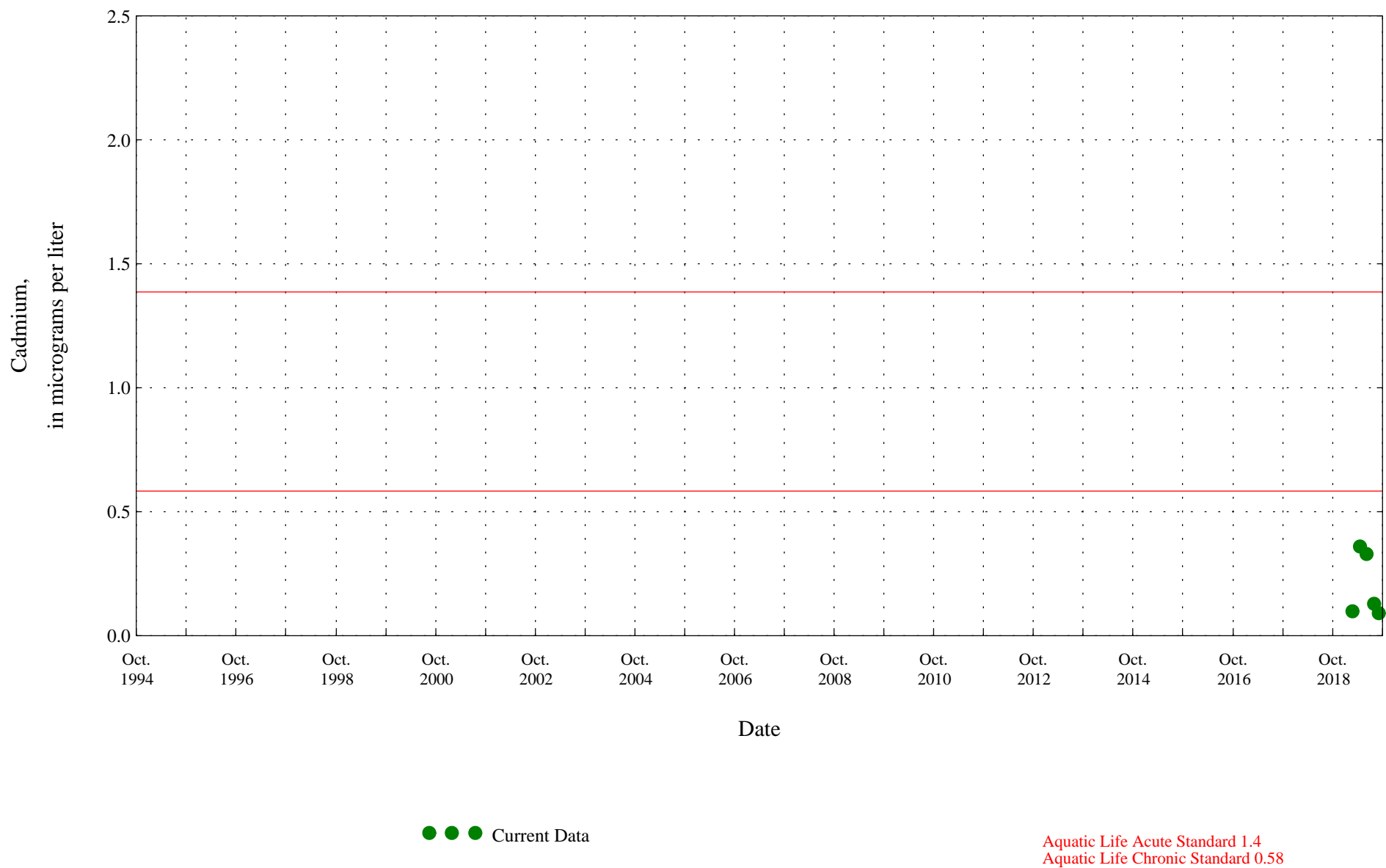
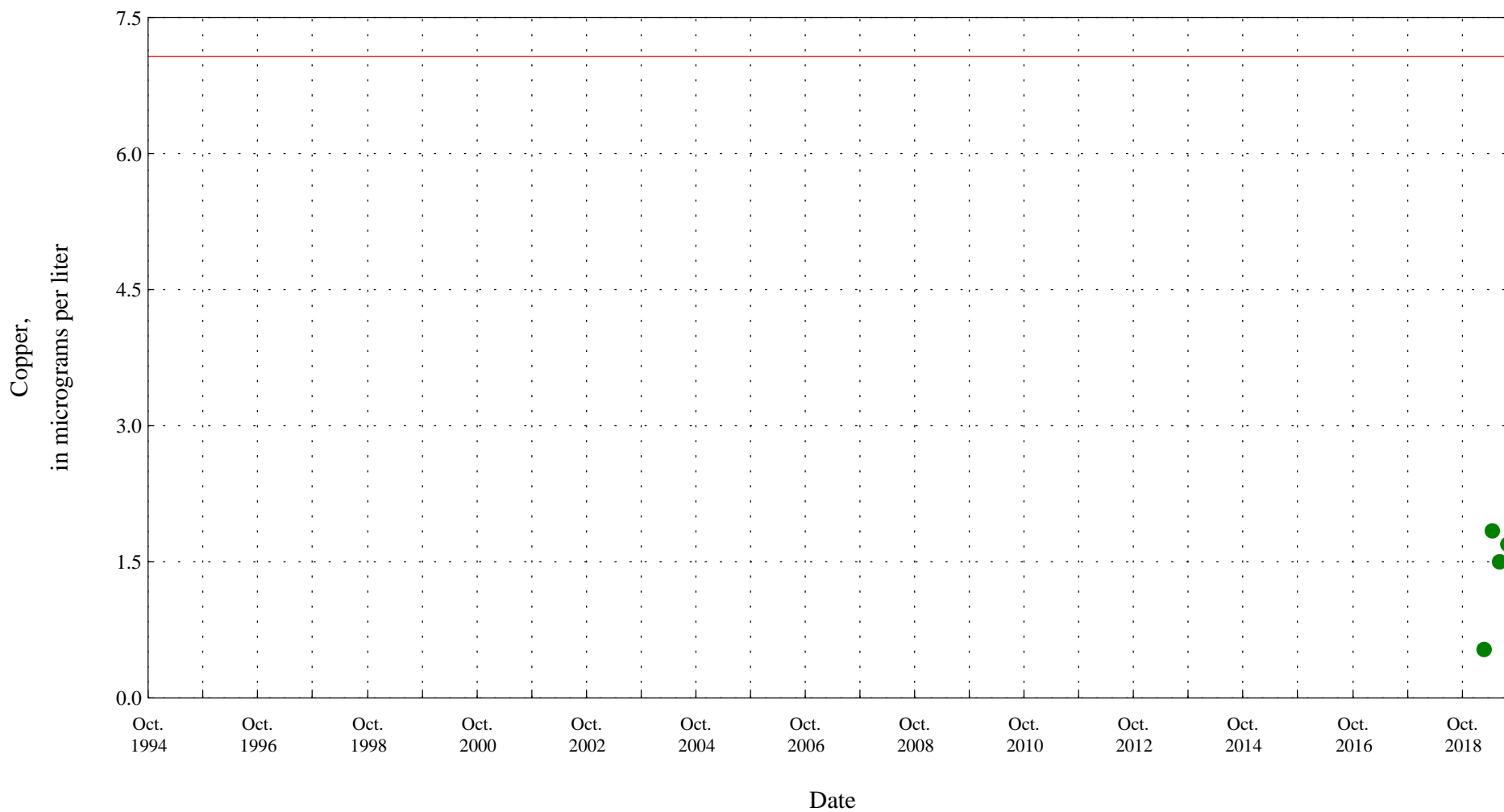


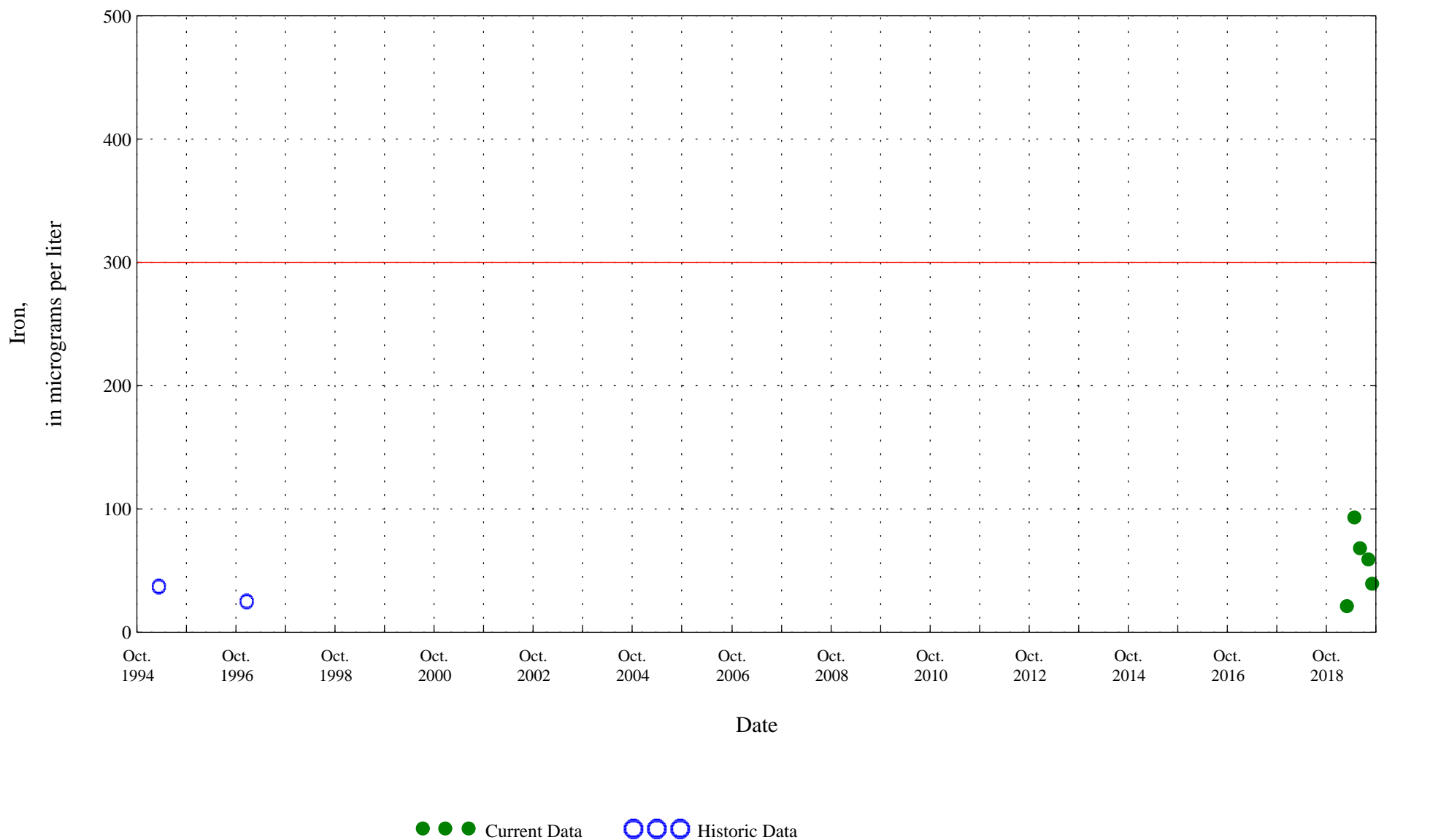
Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



● ● ● Current Data

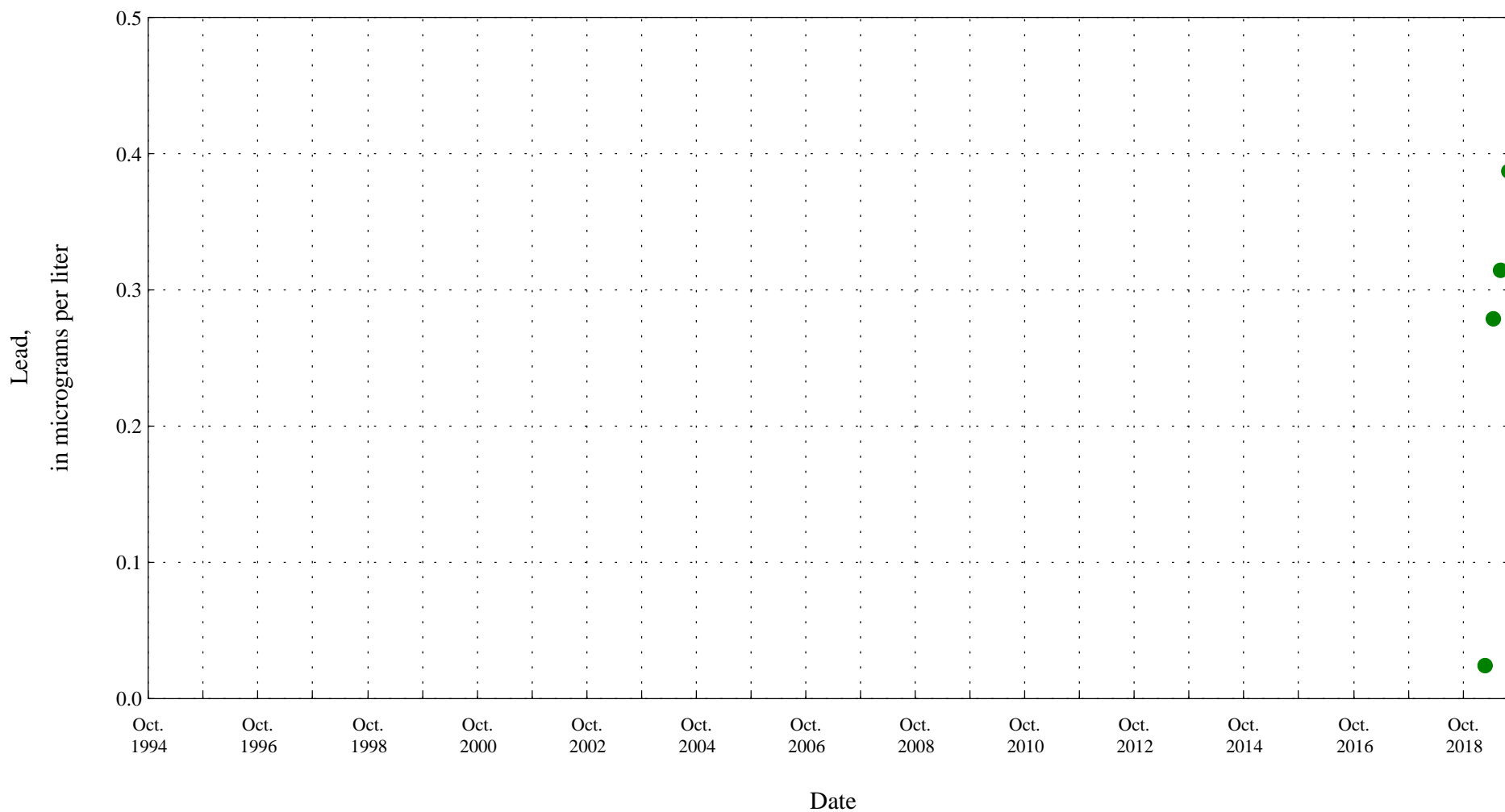
Aquatic Life Acute Standard 10.4
Aquatic Life Chronic Standard 7.1

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Human Health Based Water Supply Chronic Standard 300

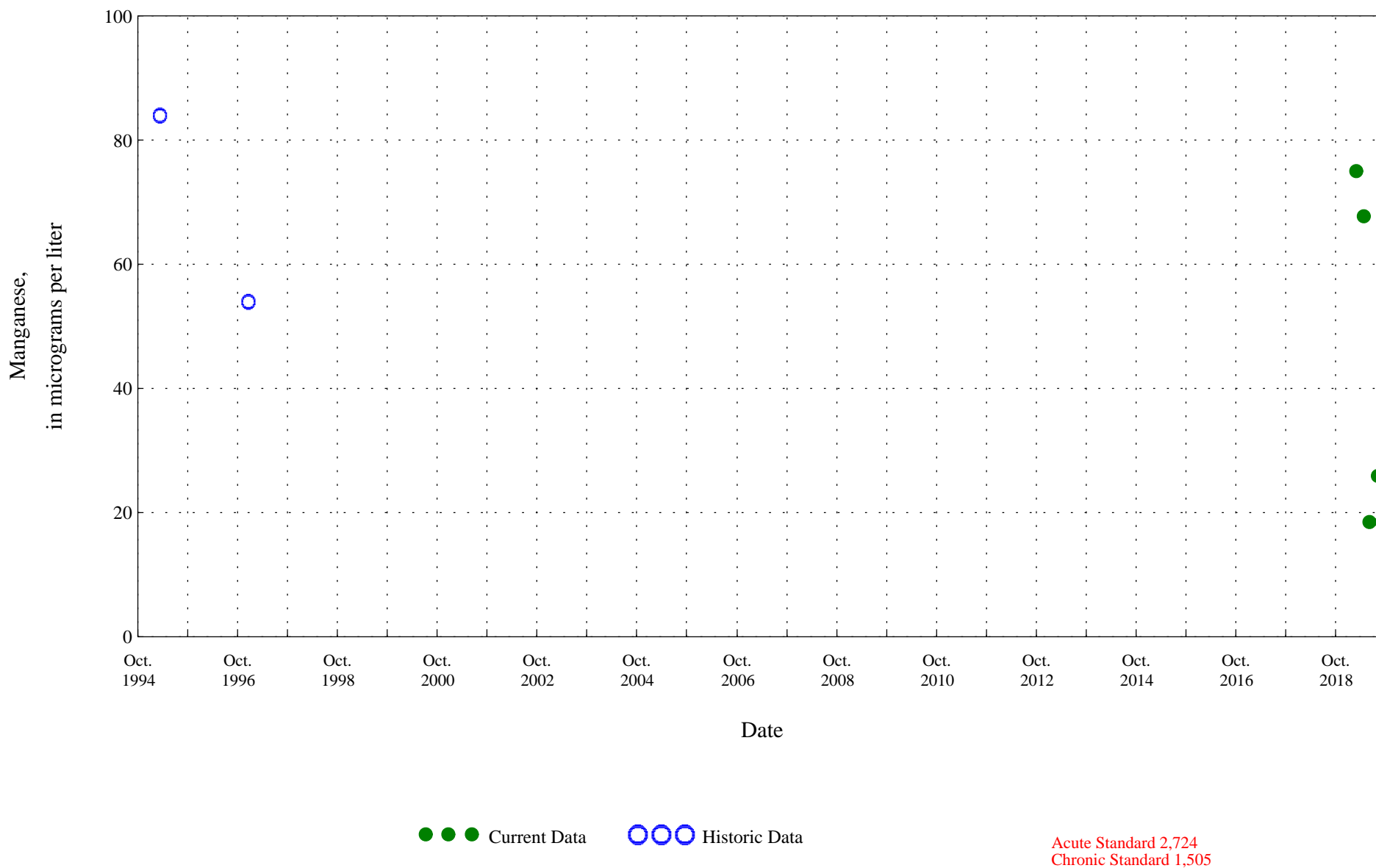
Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



● ● ● Current Data

Acute Standard 47.8
Chronic Standard 1.9

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.

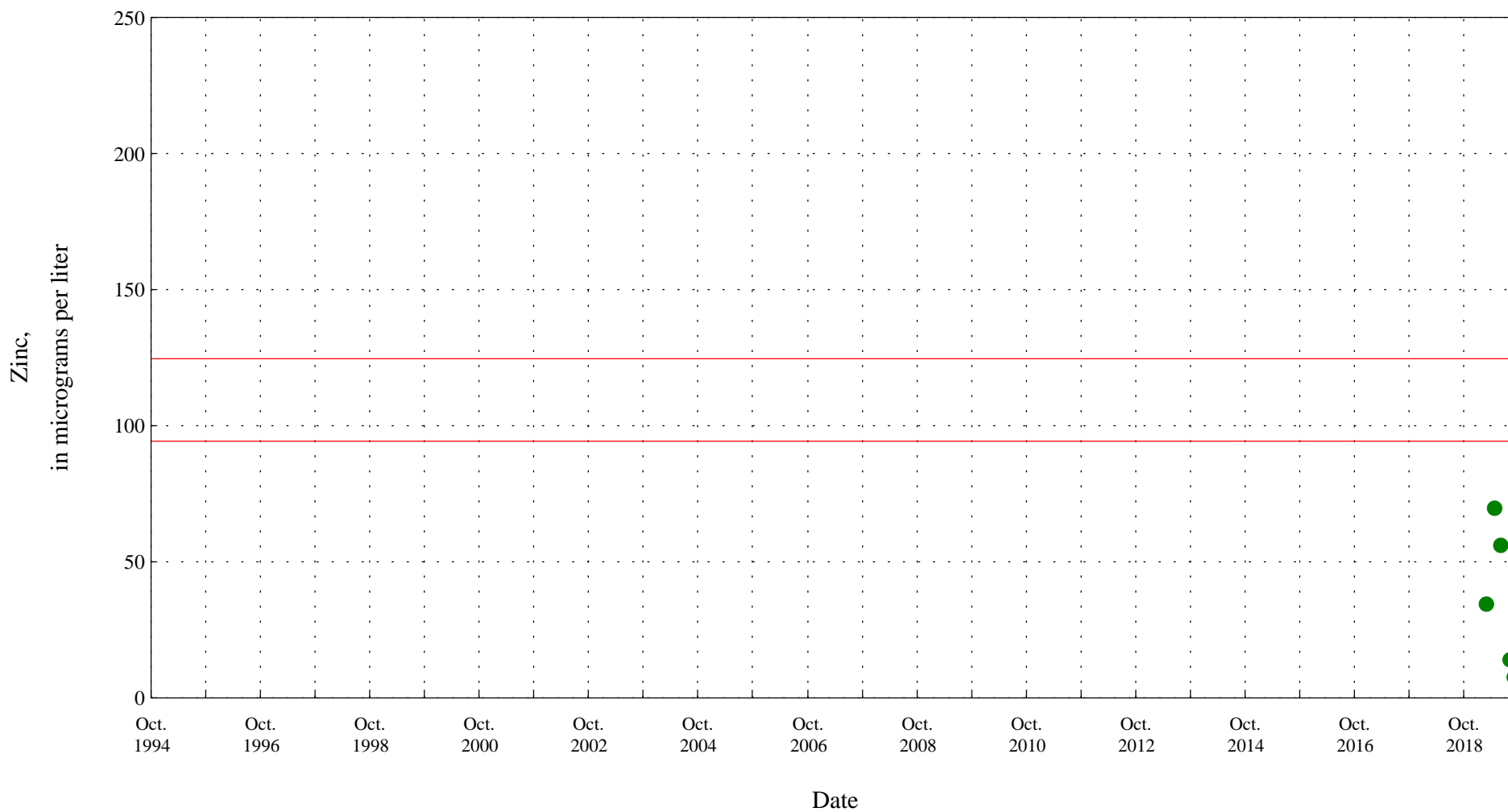


Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Chronic Standard 0.047

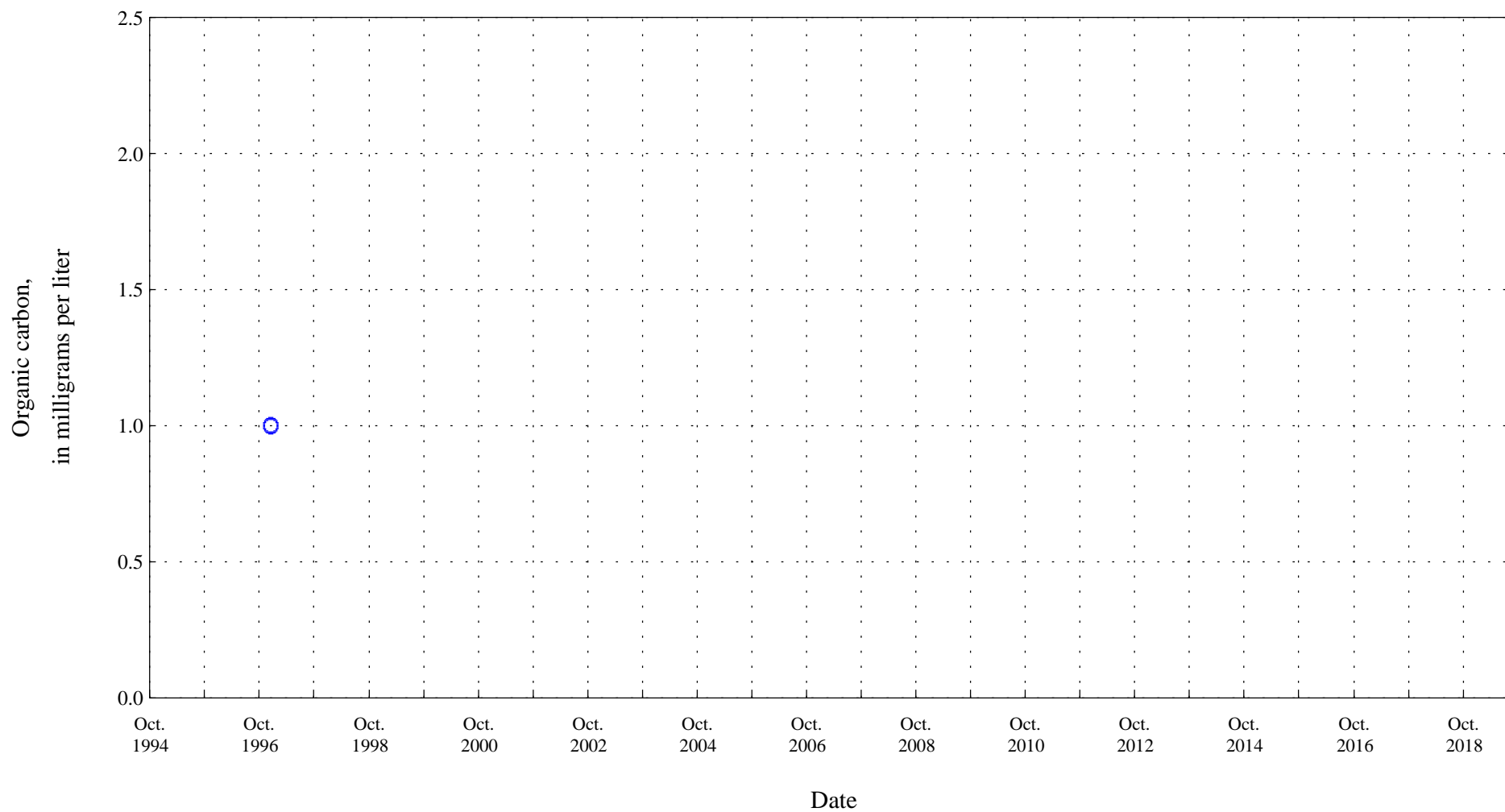
Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



● ● ● Current Data

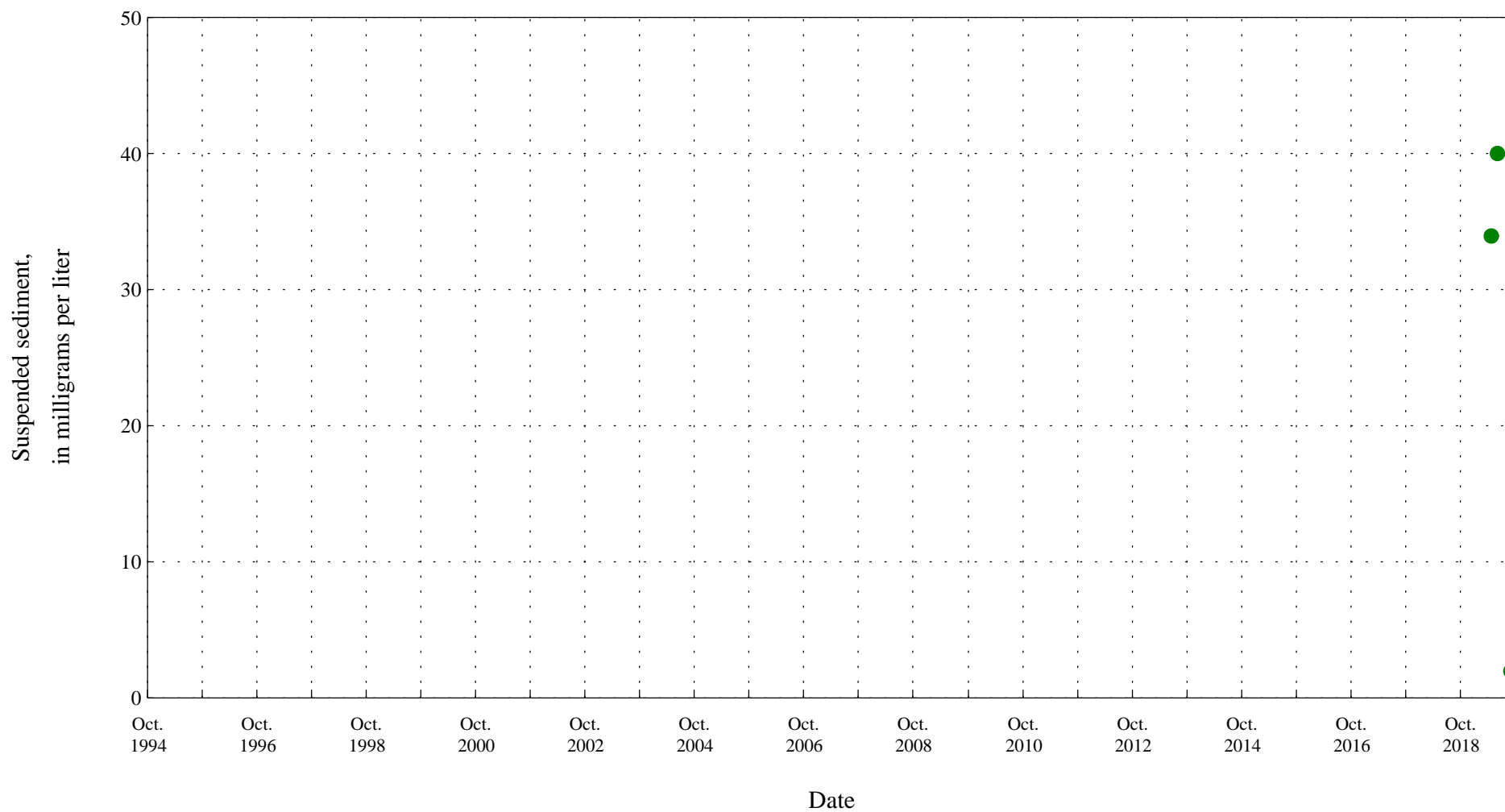
Acute Standard 125
Chronic Standard 94.3

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



Historic Data

Figure 9. Distribution of selected water-quality constituents relative to time for
Slate River above Baxter Gulch at Hwy 135 near Crested Butte, station 385106106571000.



● ● ● Current Data