

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

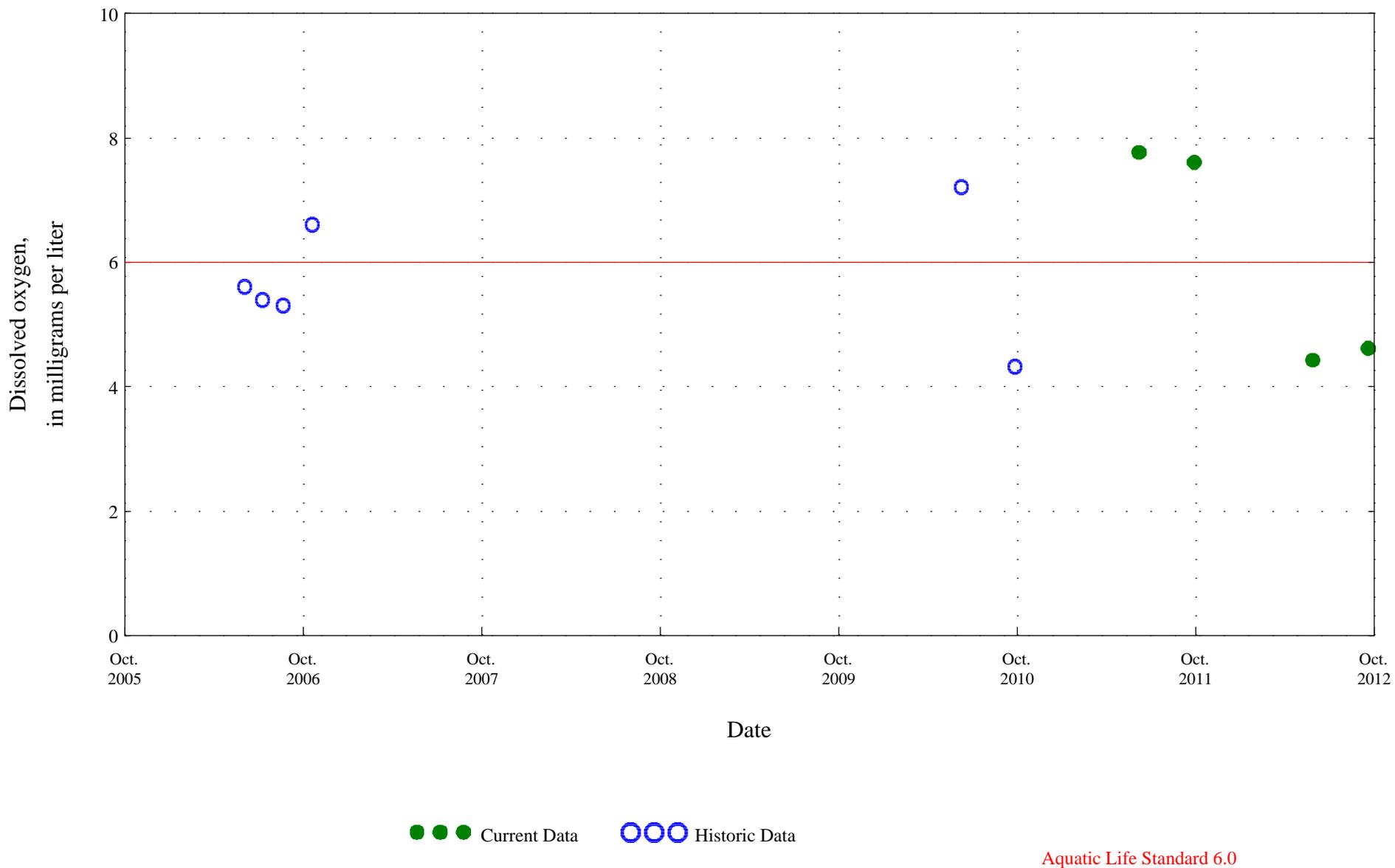


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

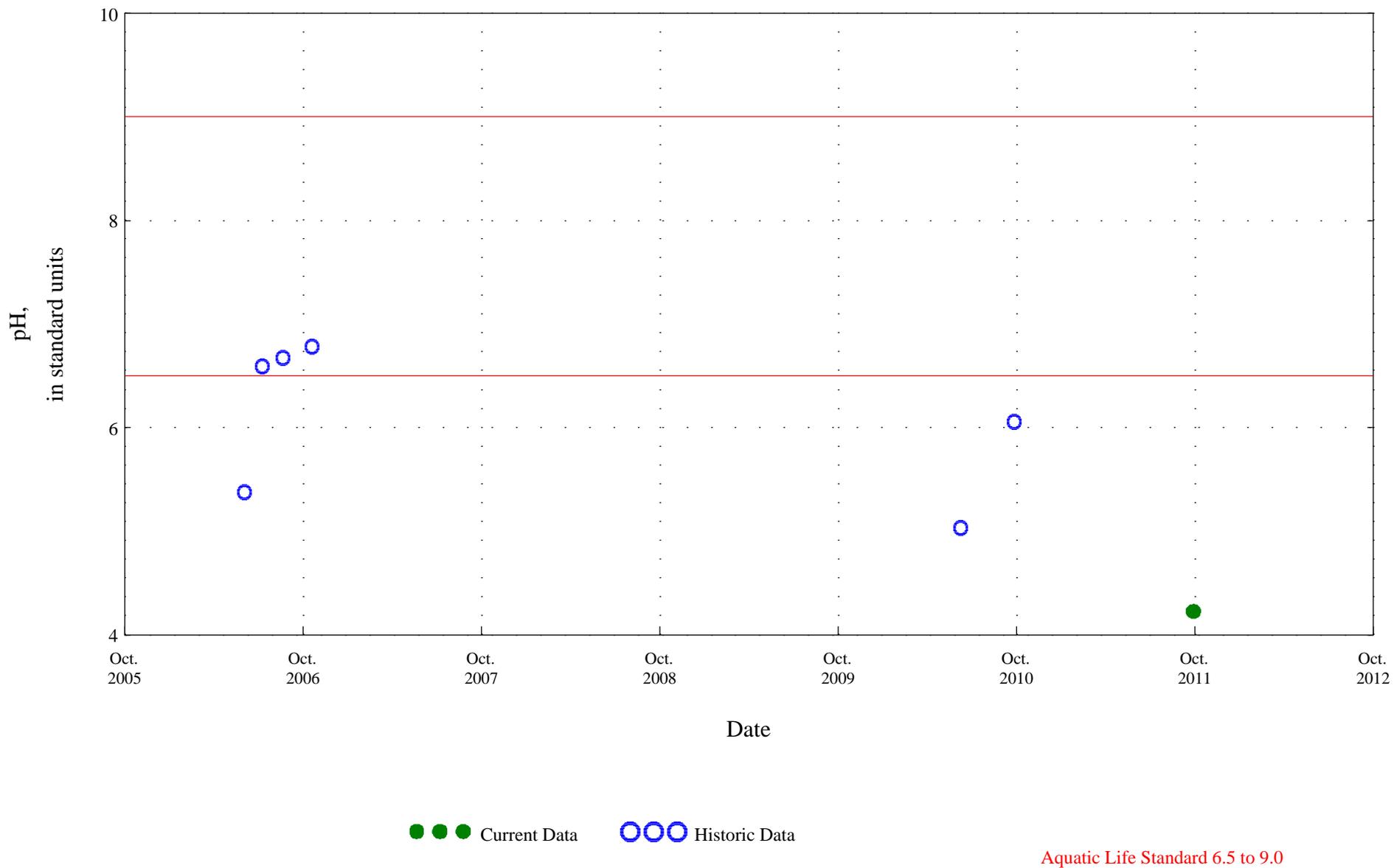


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

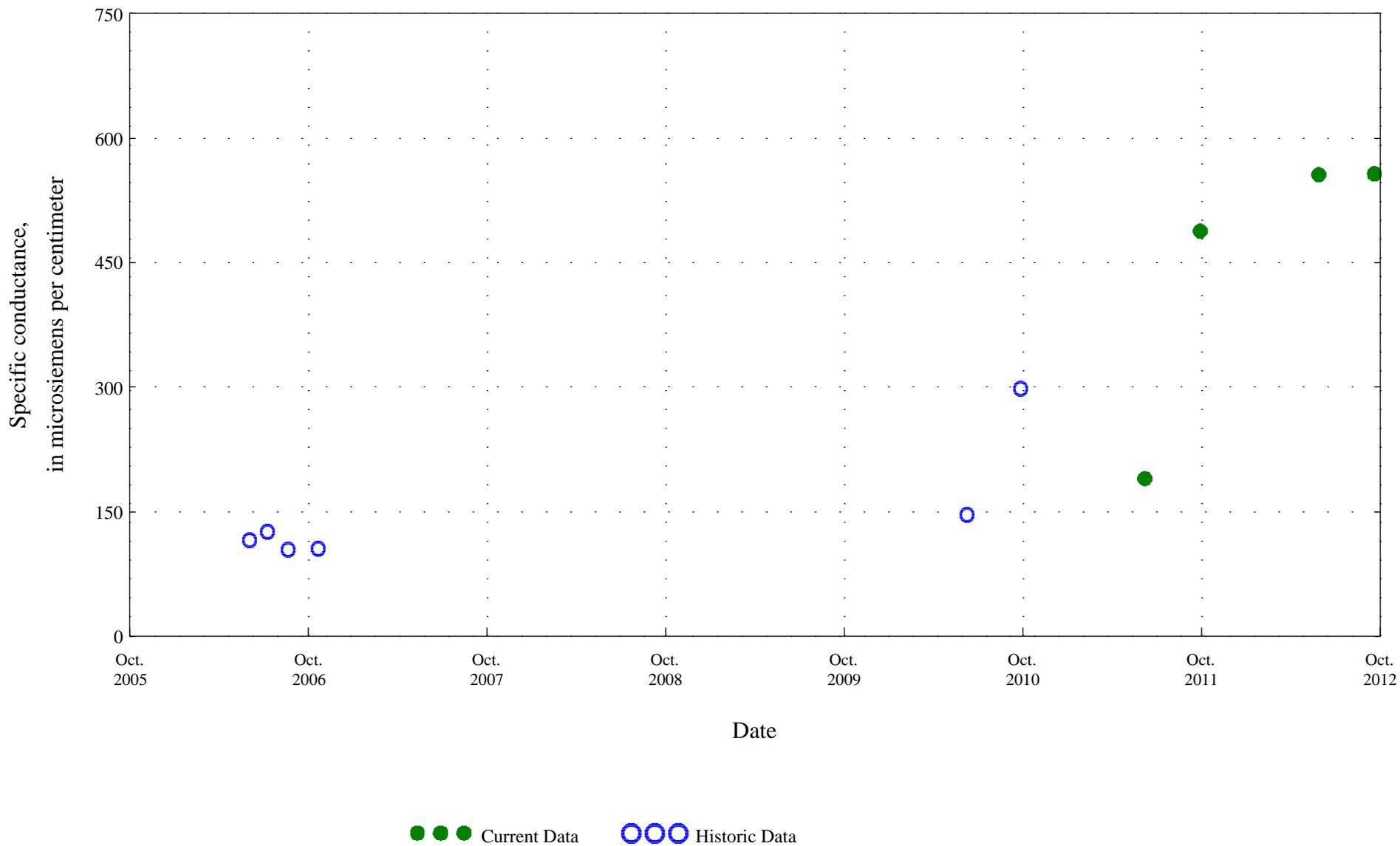


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

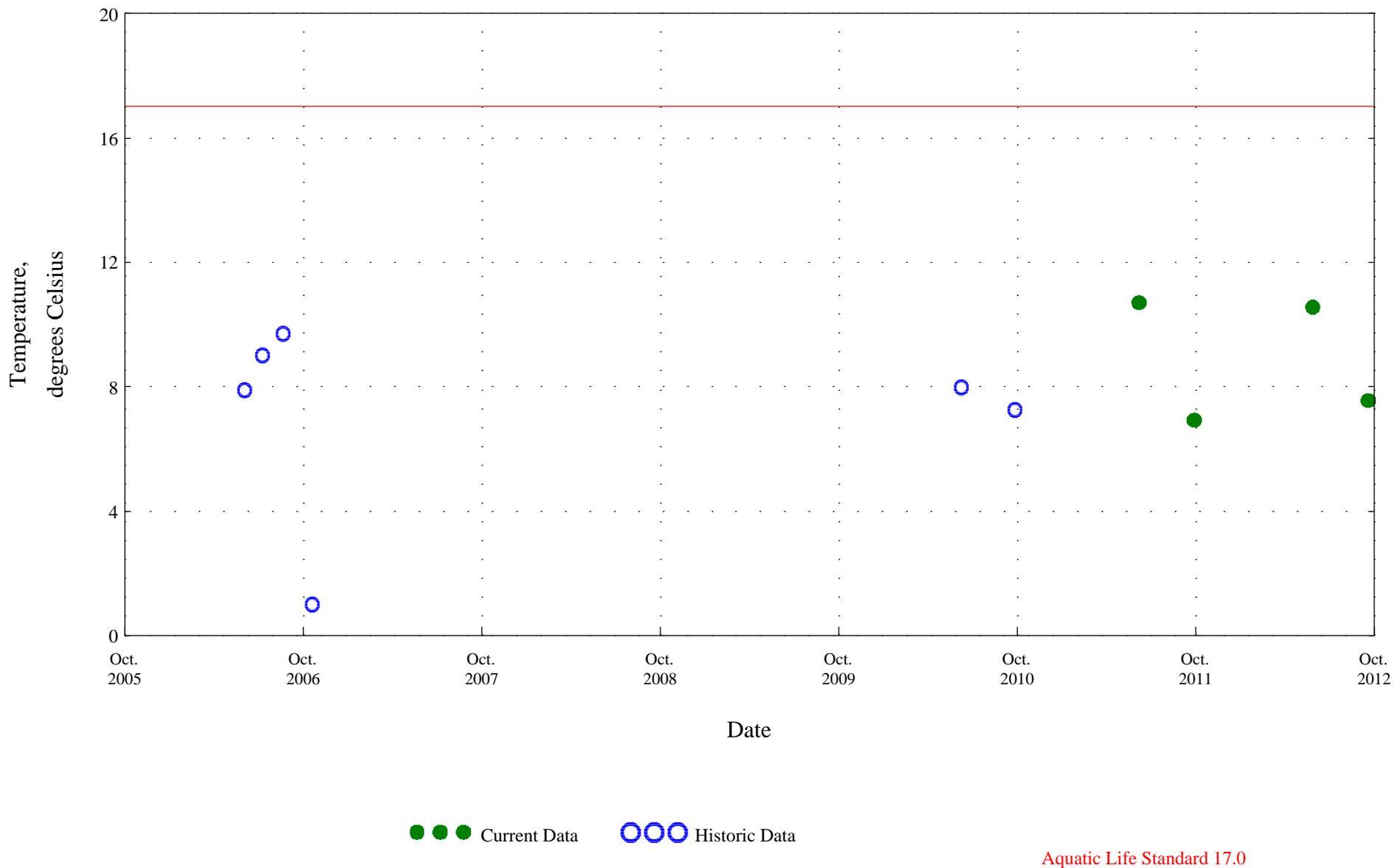


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

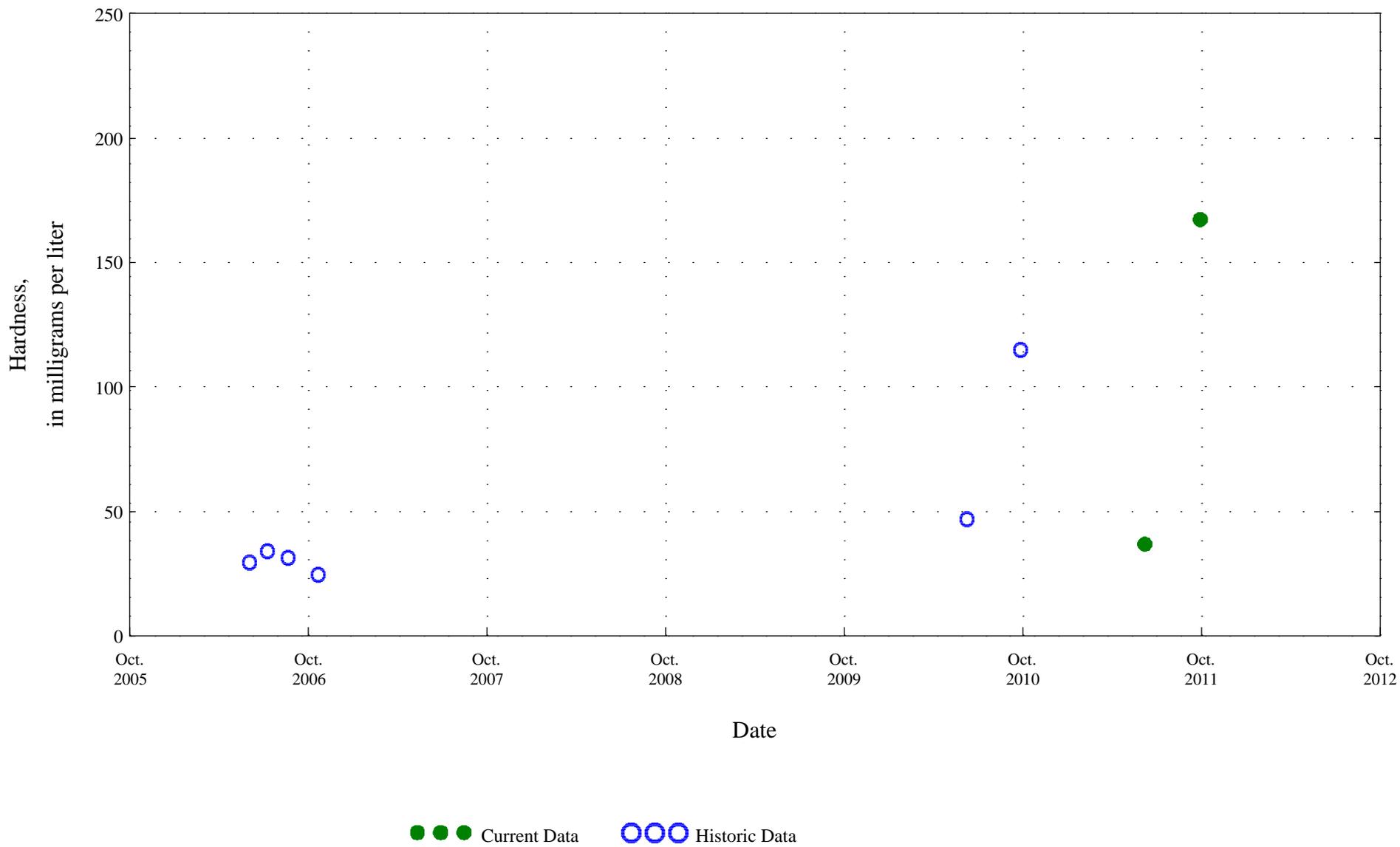


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

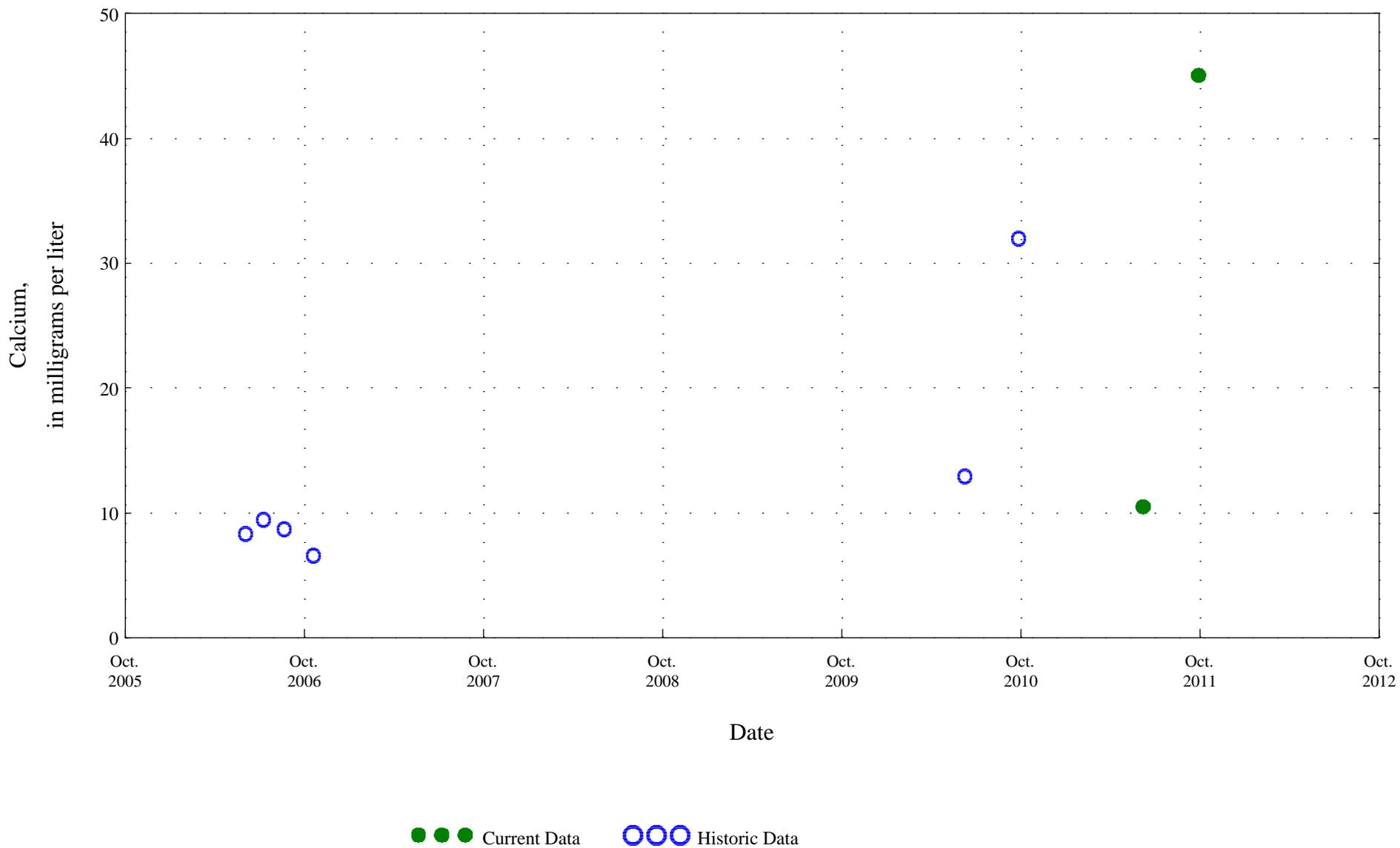


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

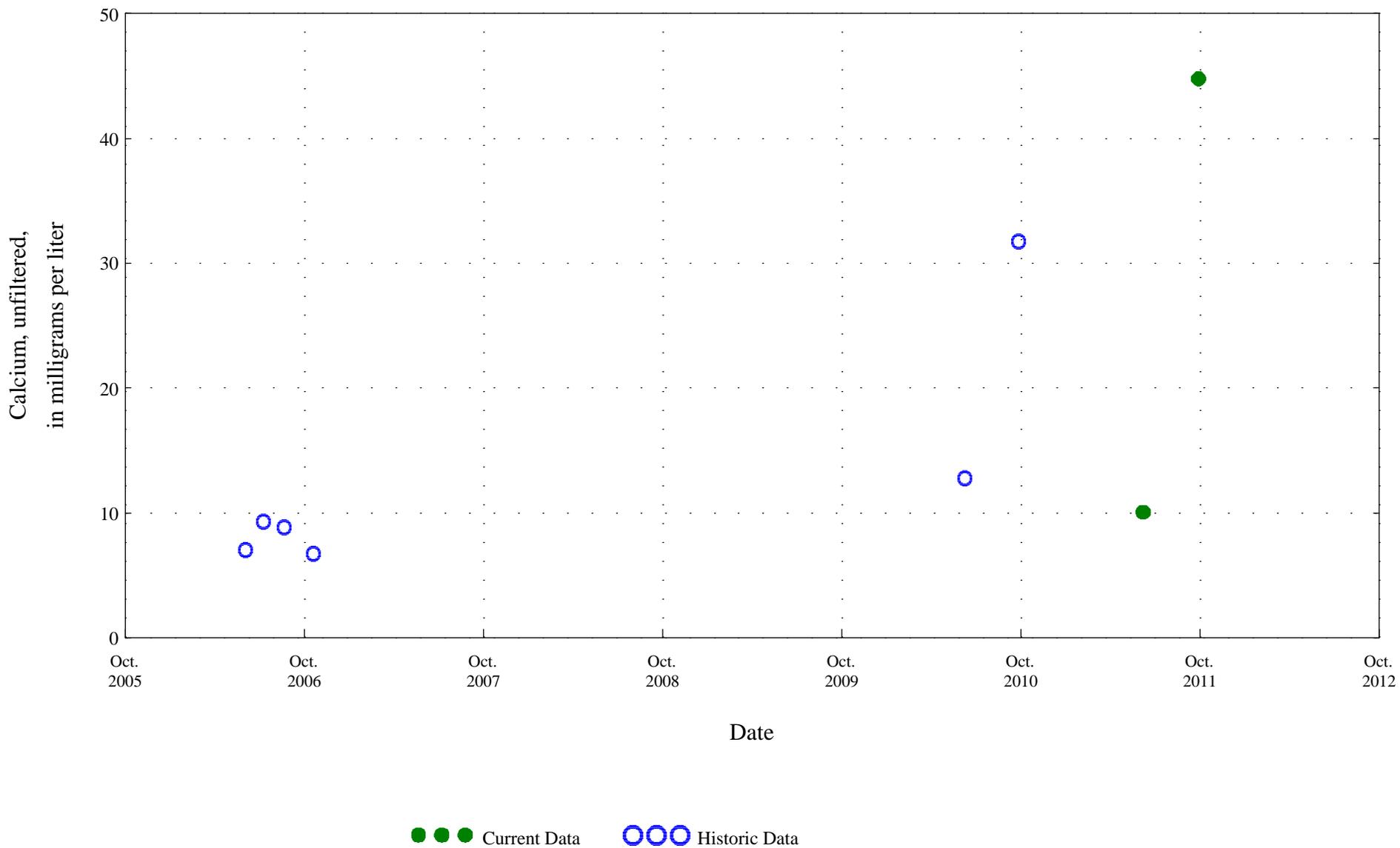


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

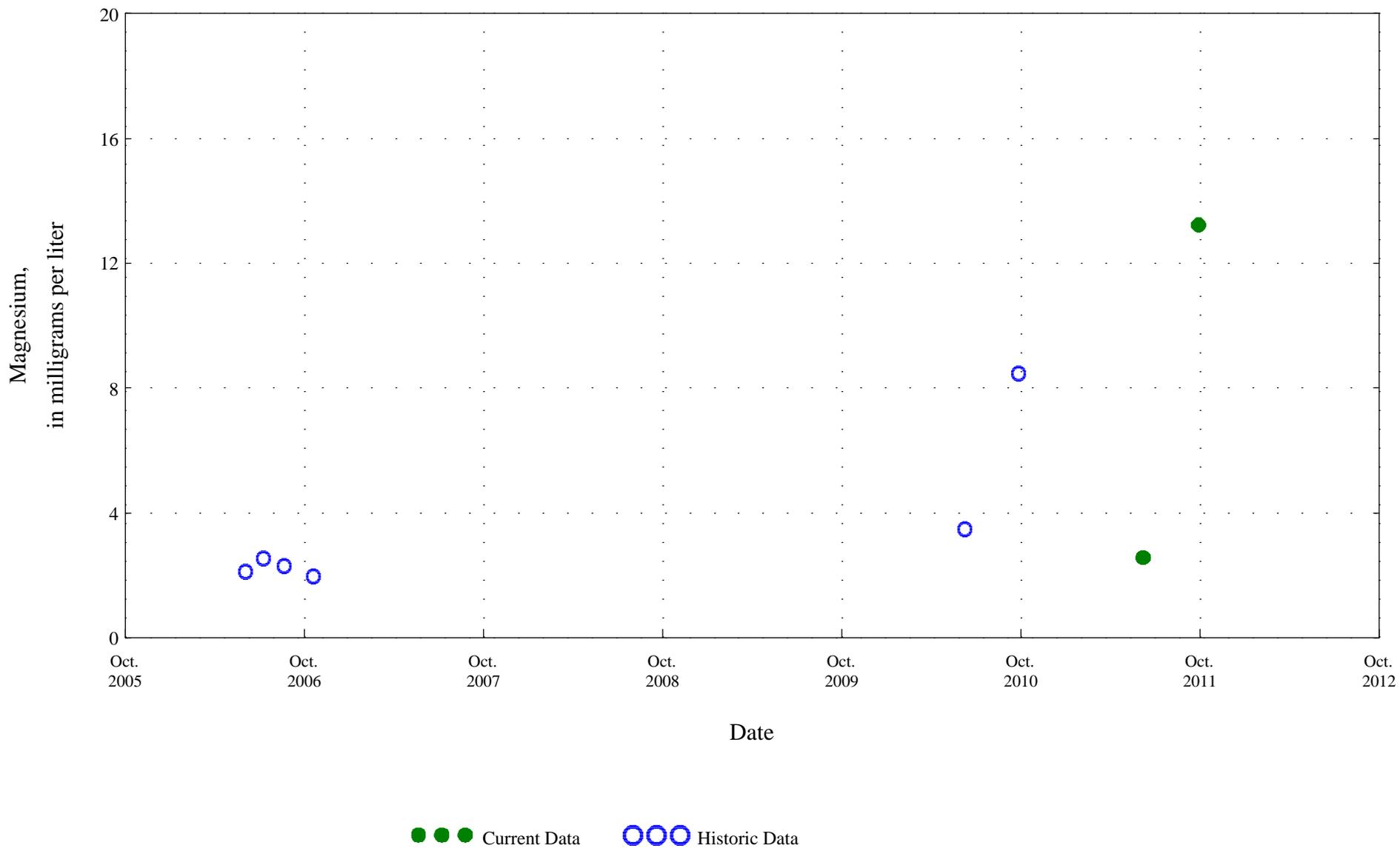


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

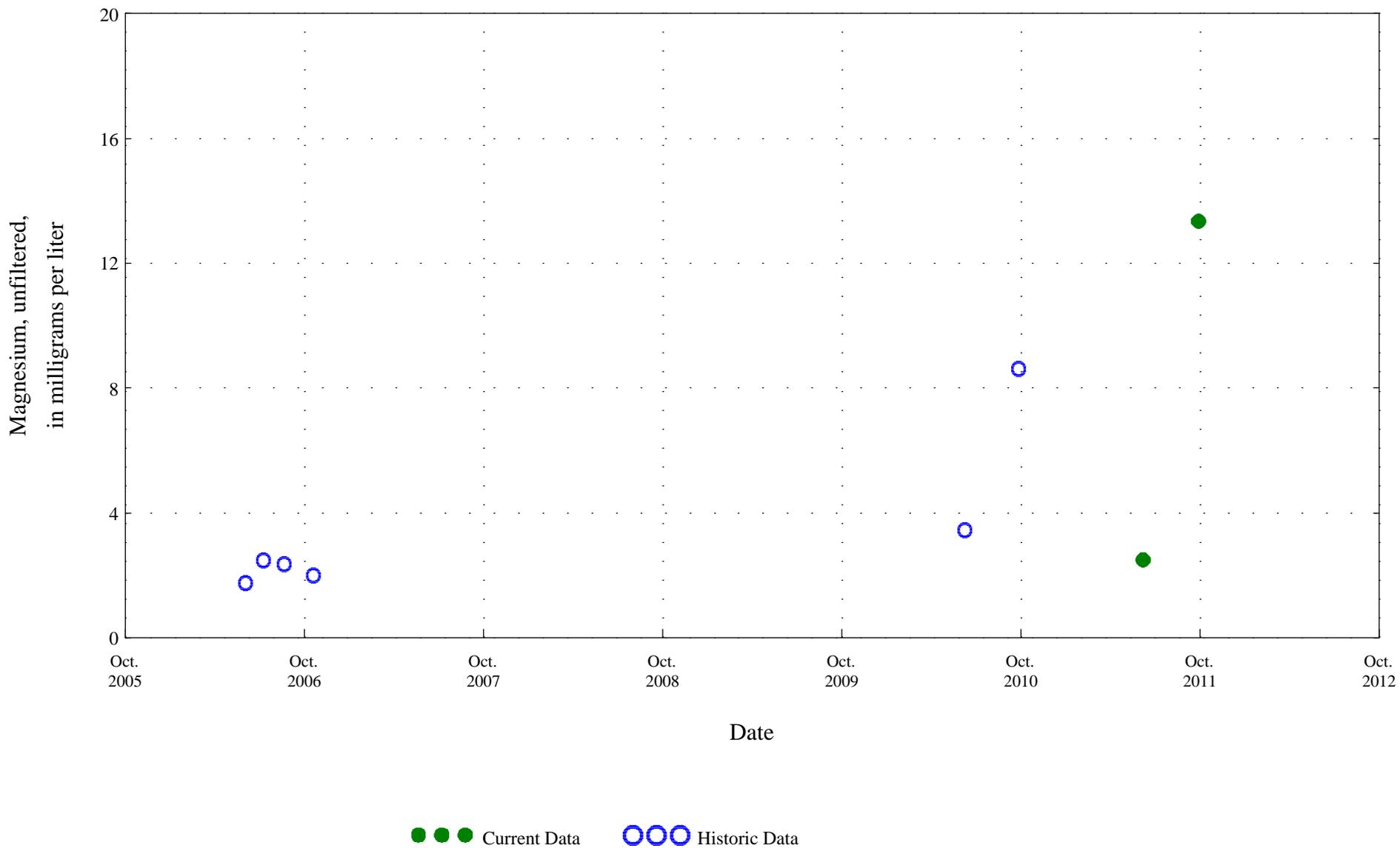


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

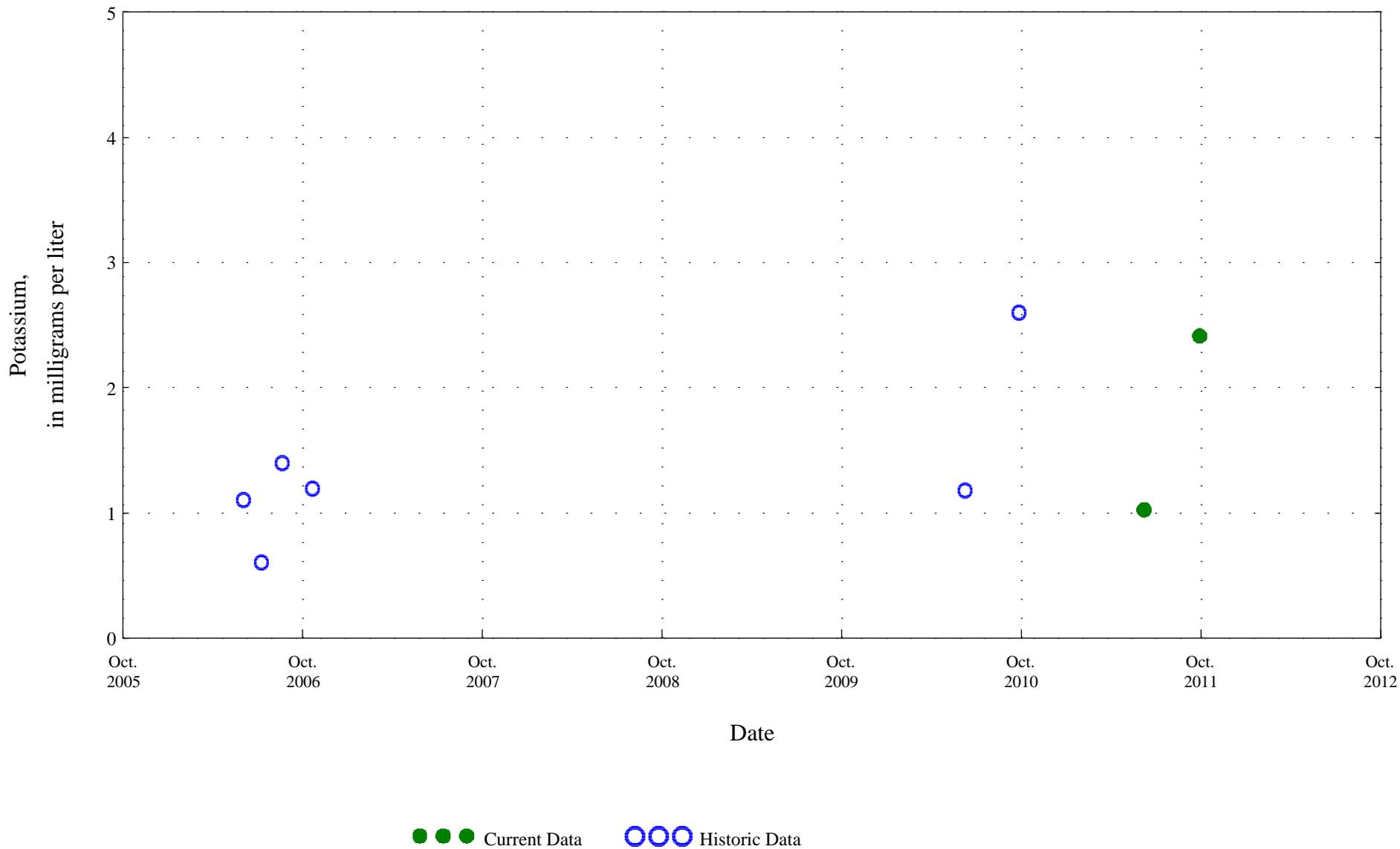


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

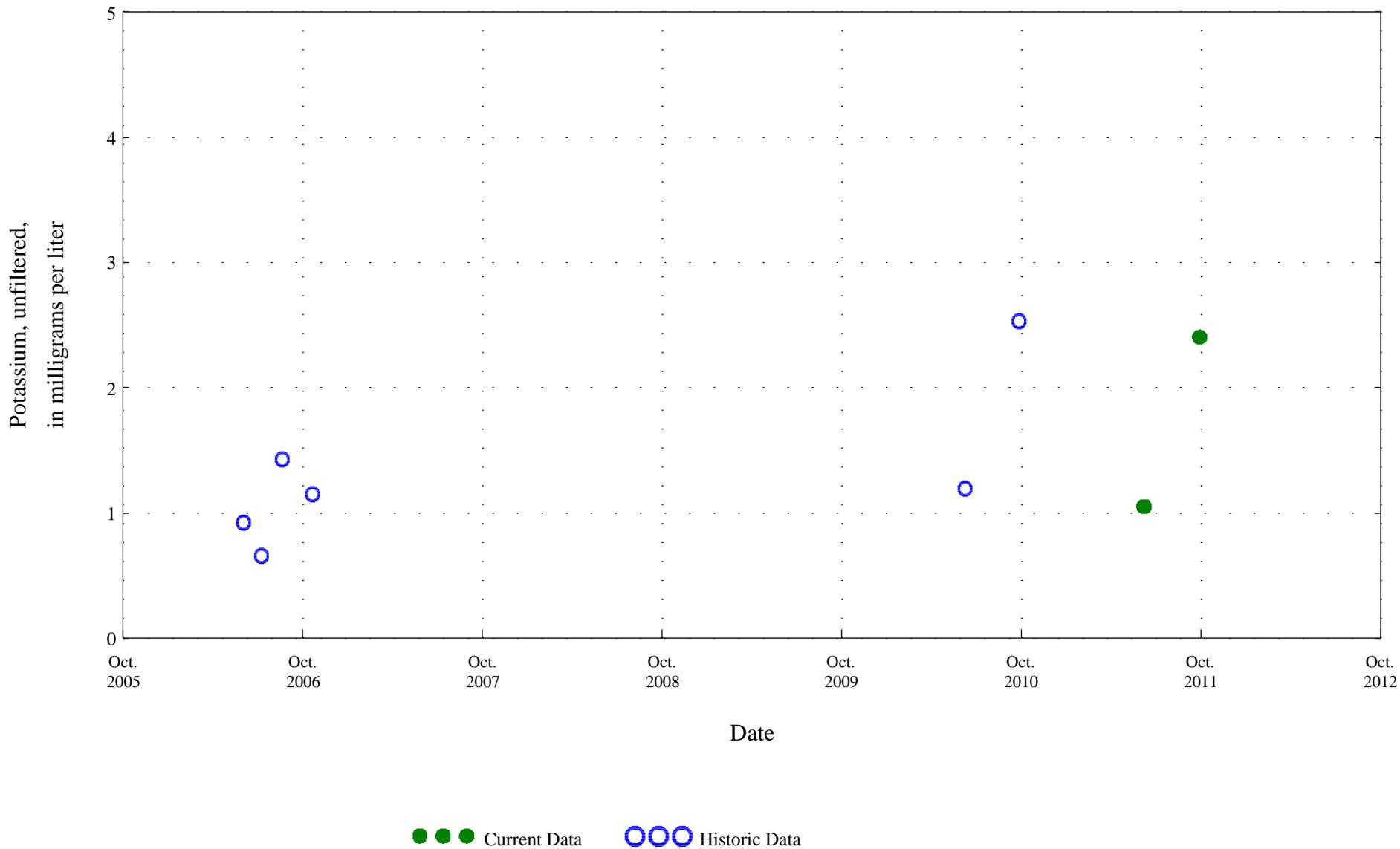


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

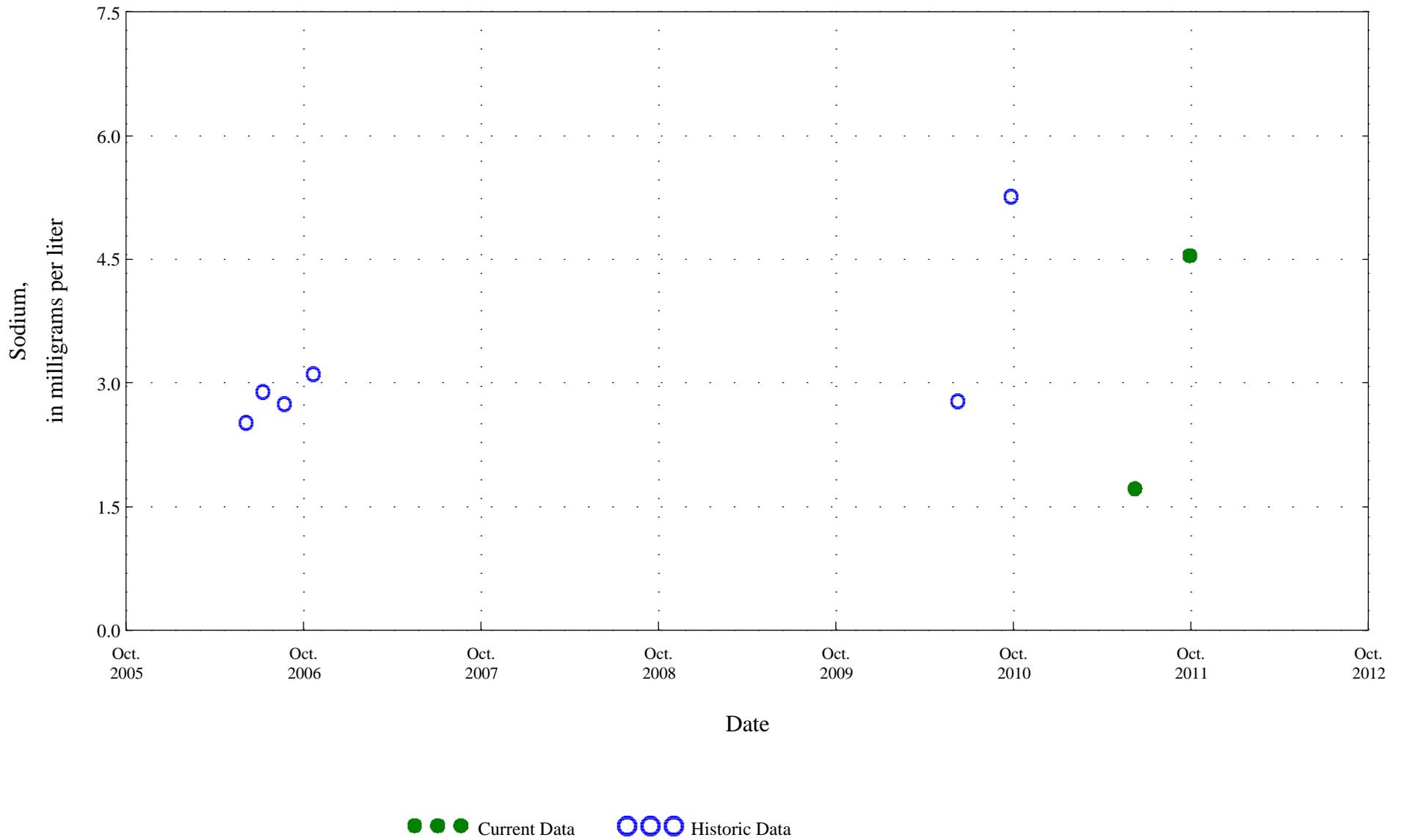


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

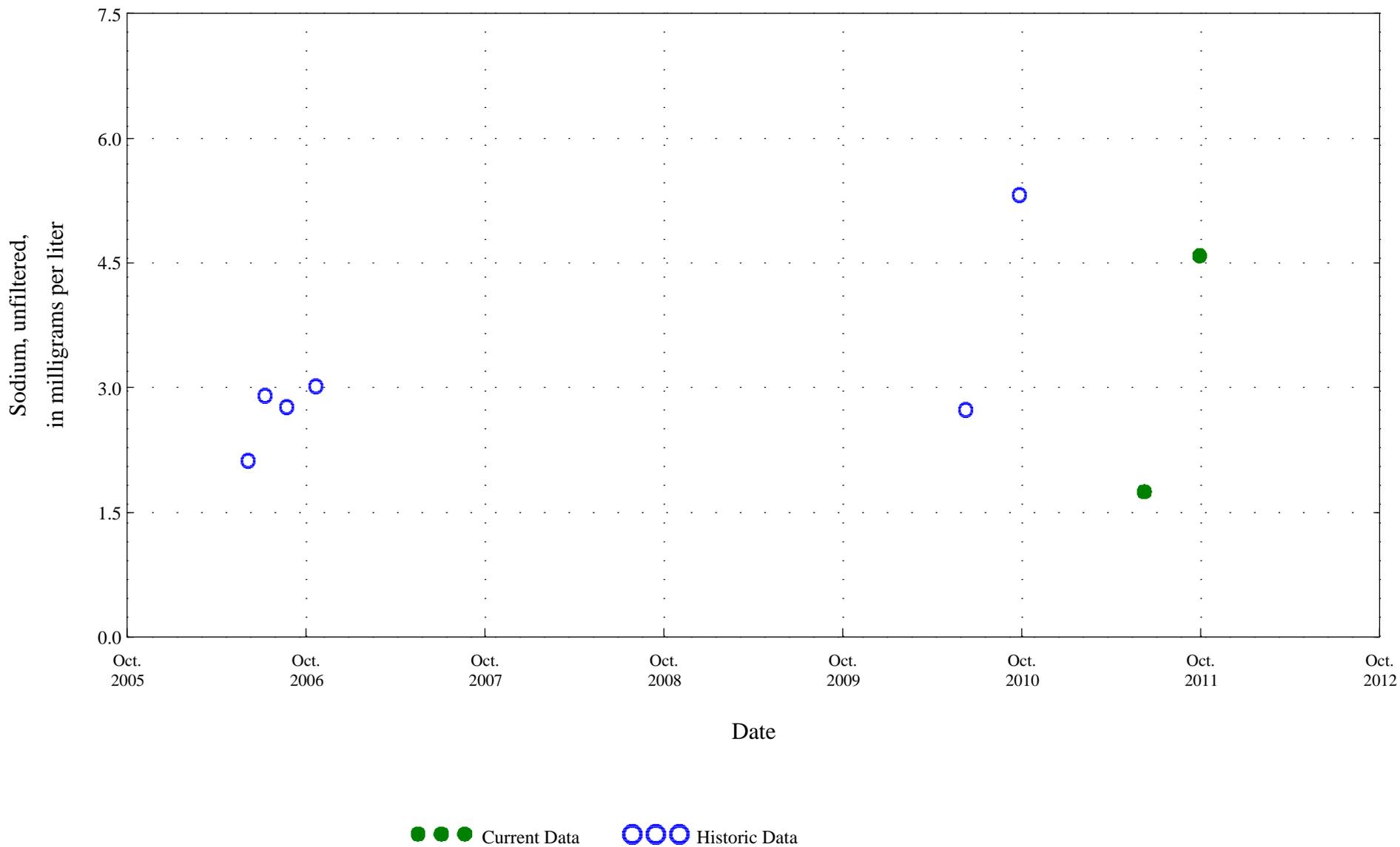
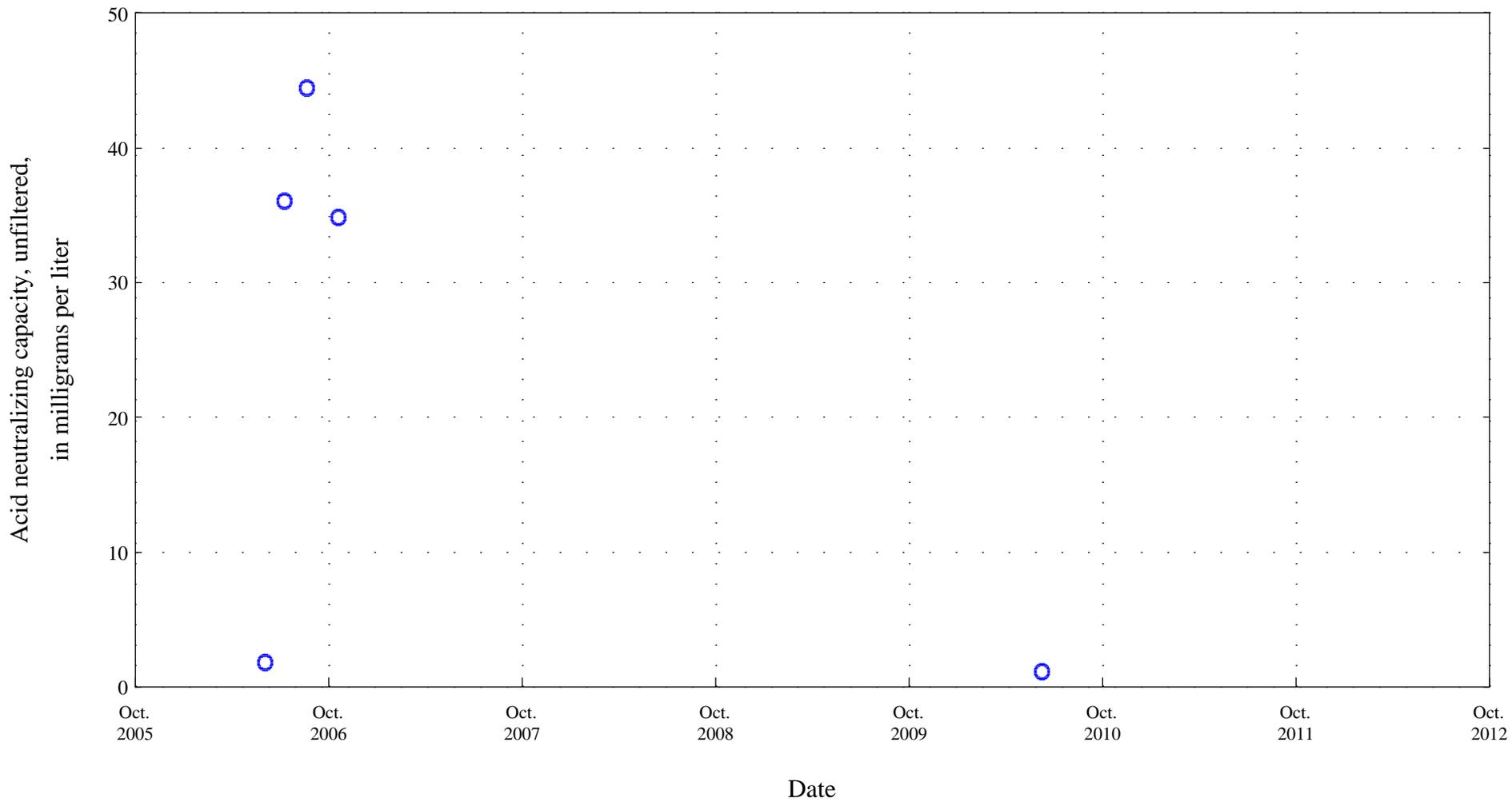


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



○ ○ ○ Historic Data

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

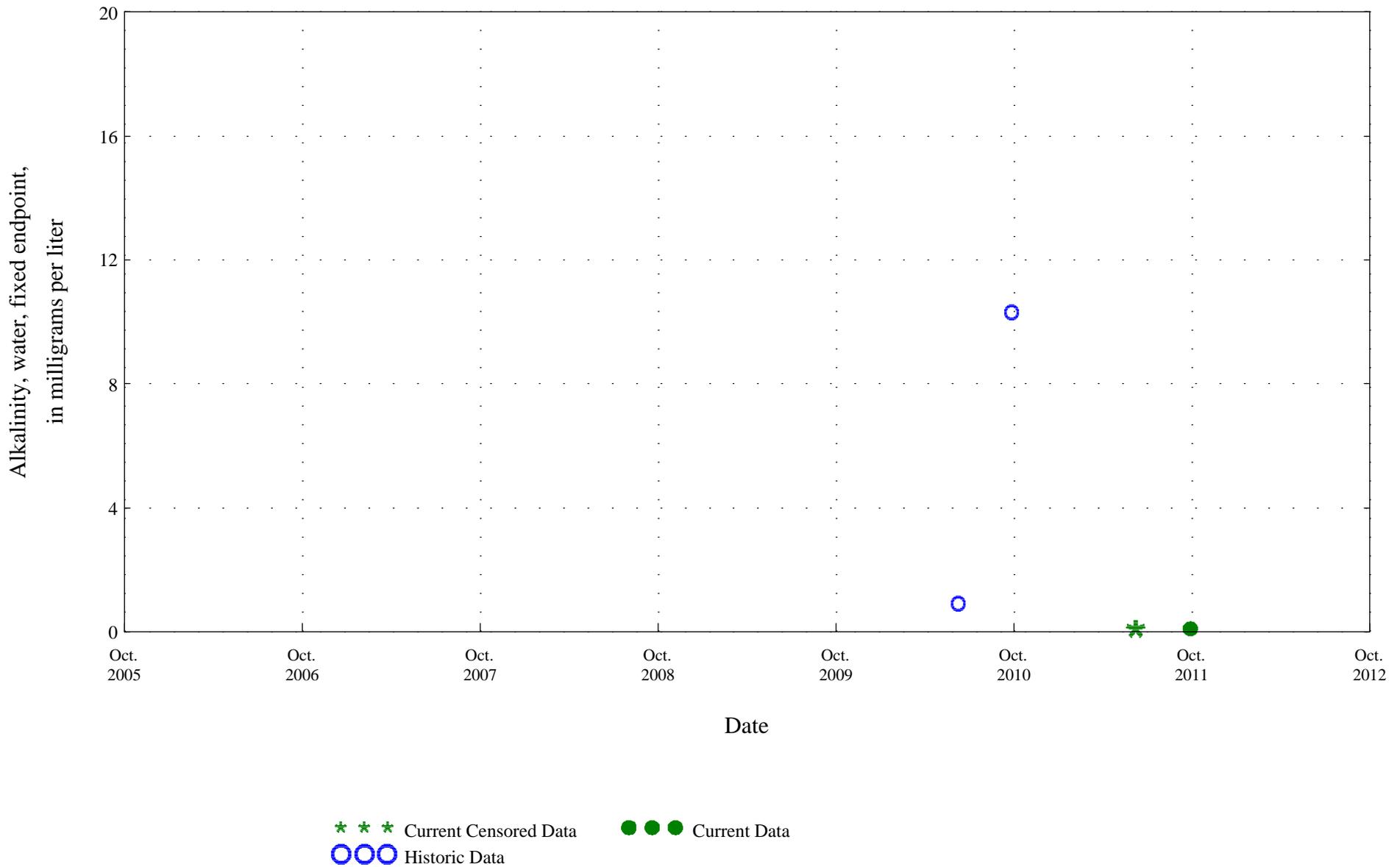
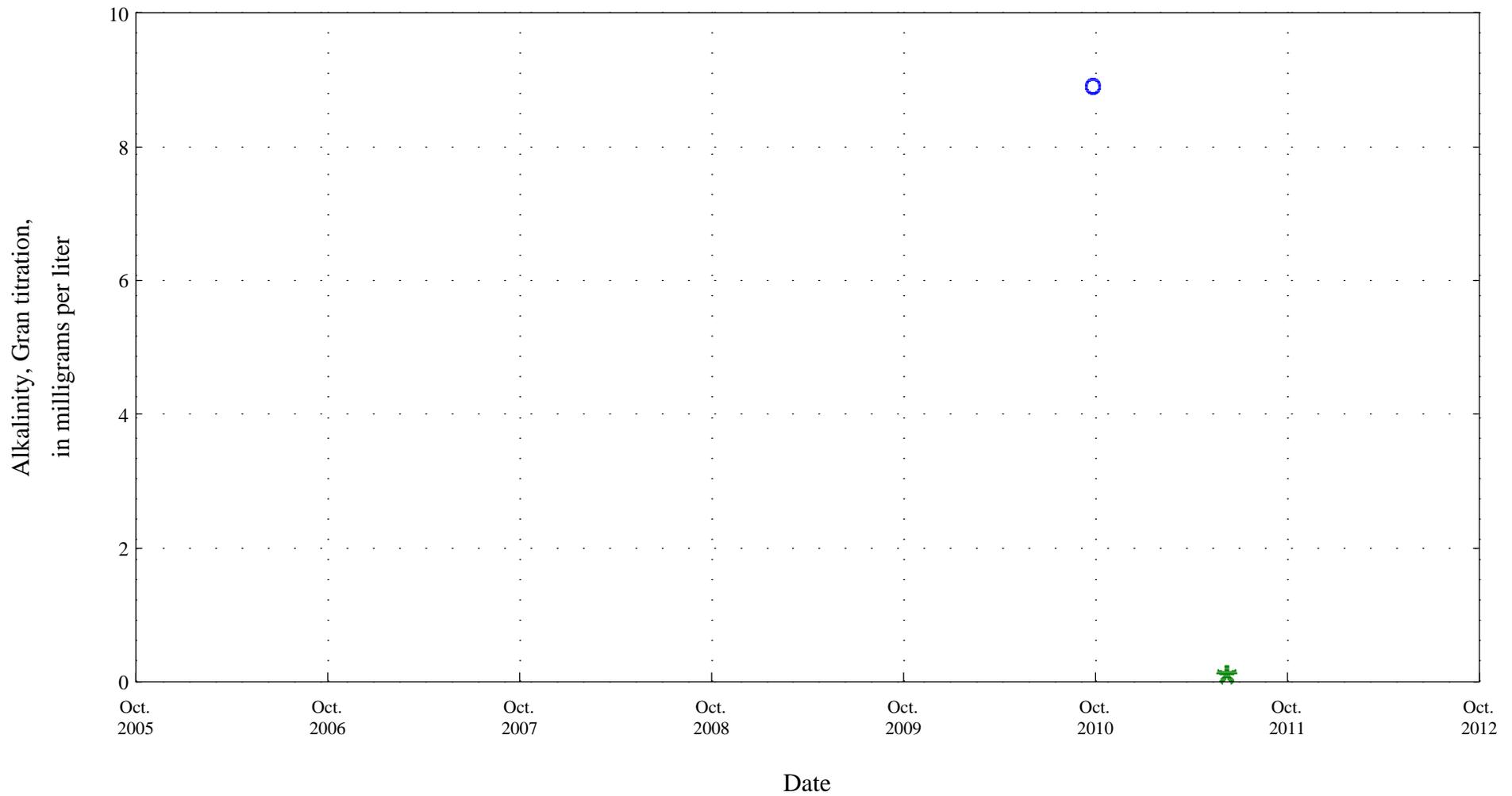
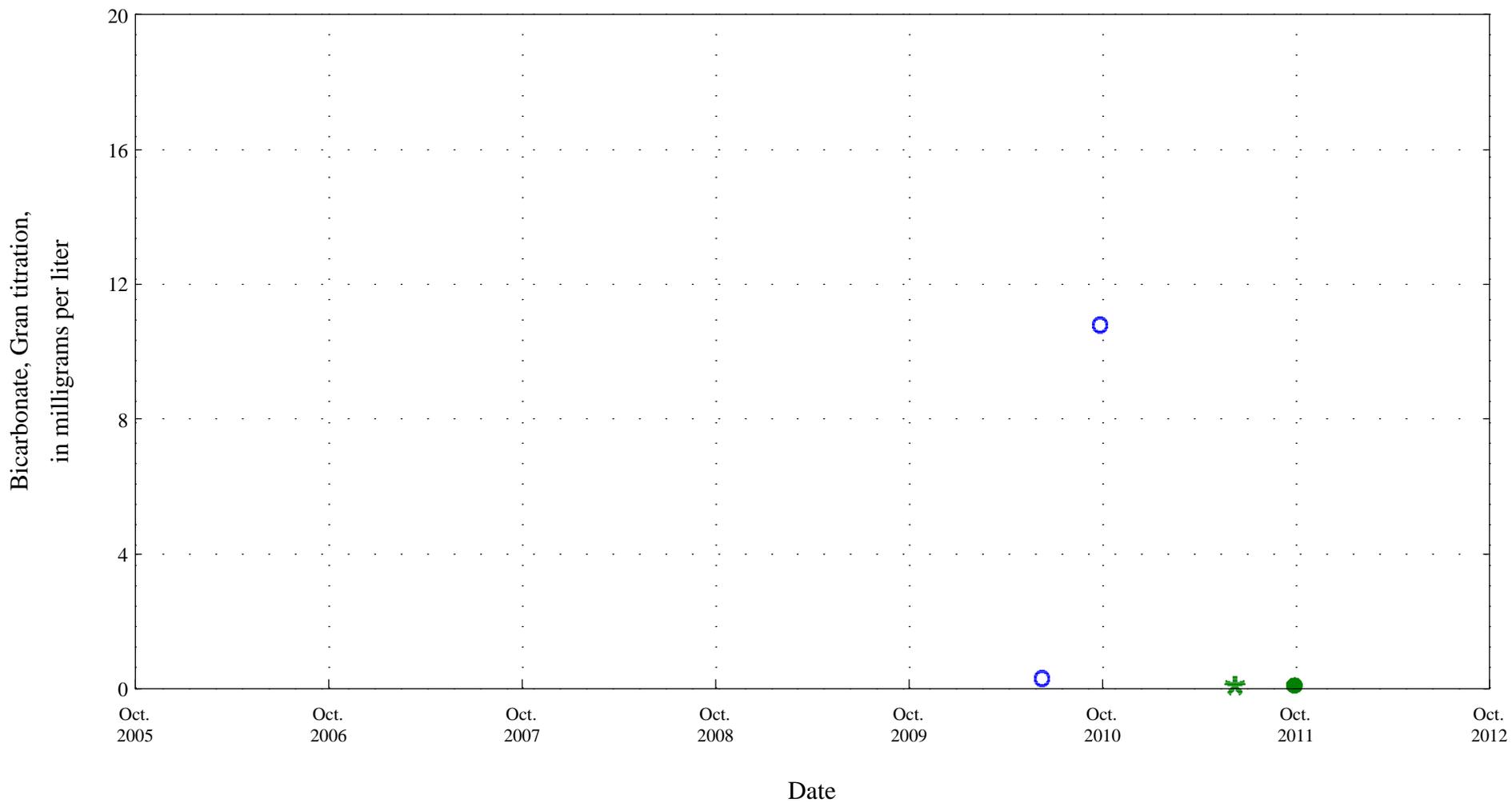


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



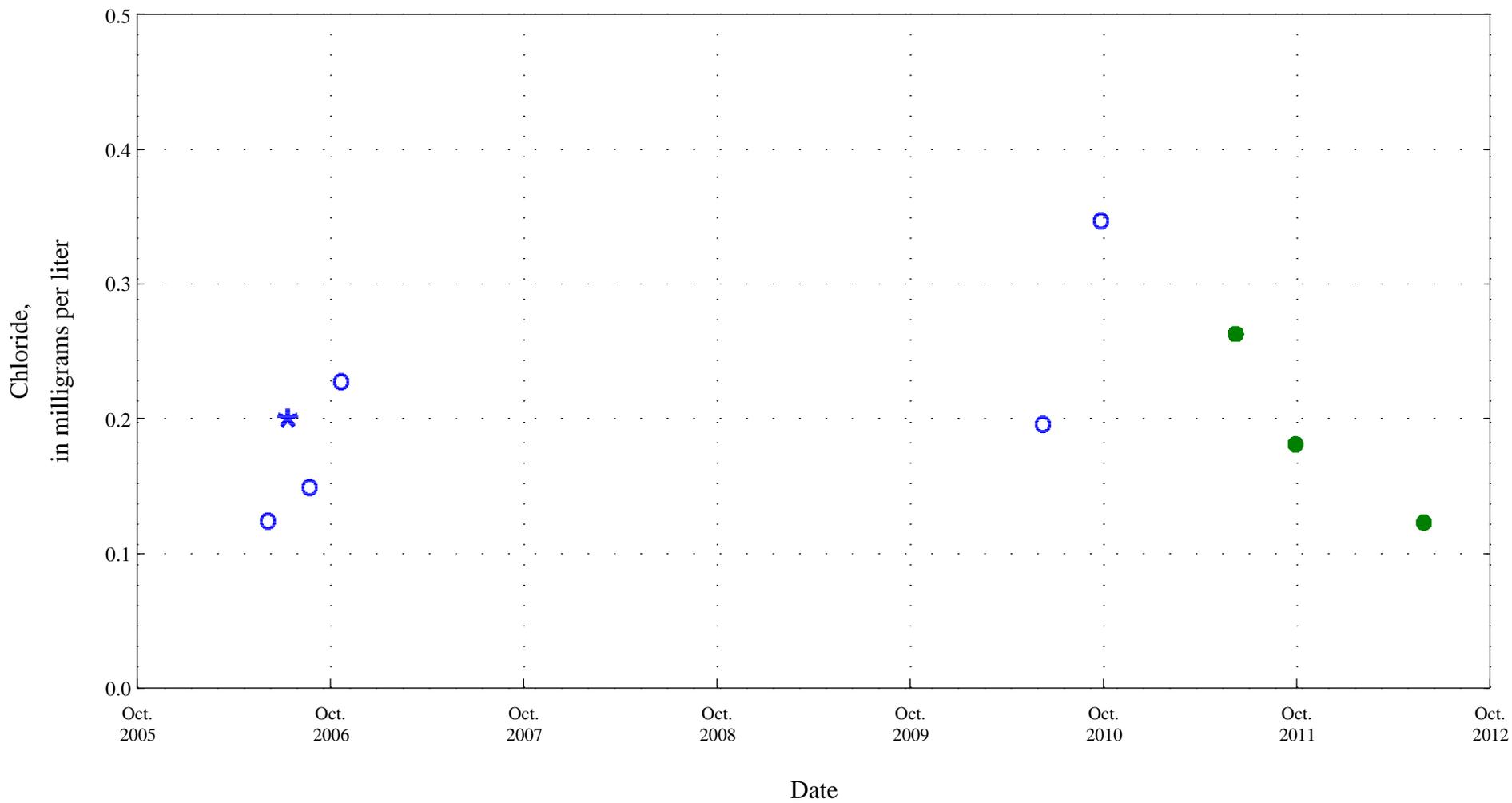
* * * Current Censored Data ● ● ● Current Data
○ ○ ○ Historic Data

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Human Health Based Water Supply Chronic Standard 250

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

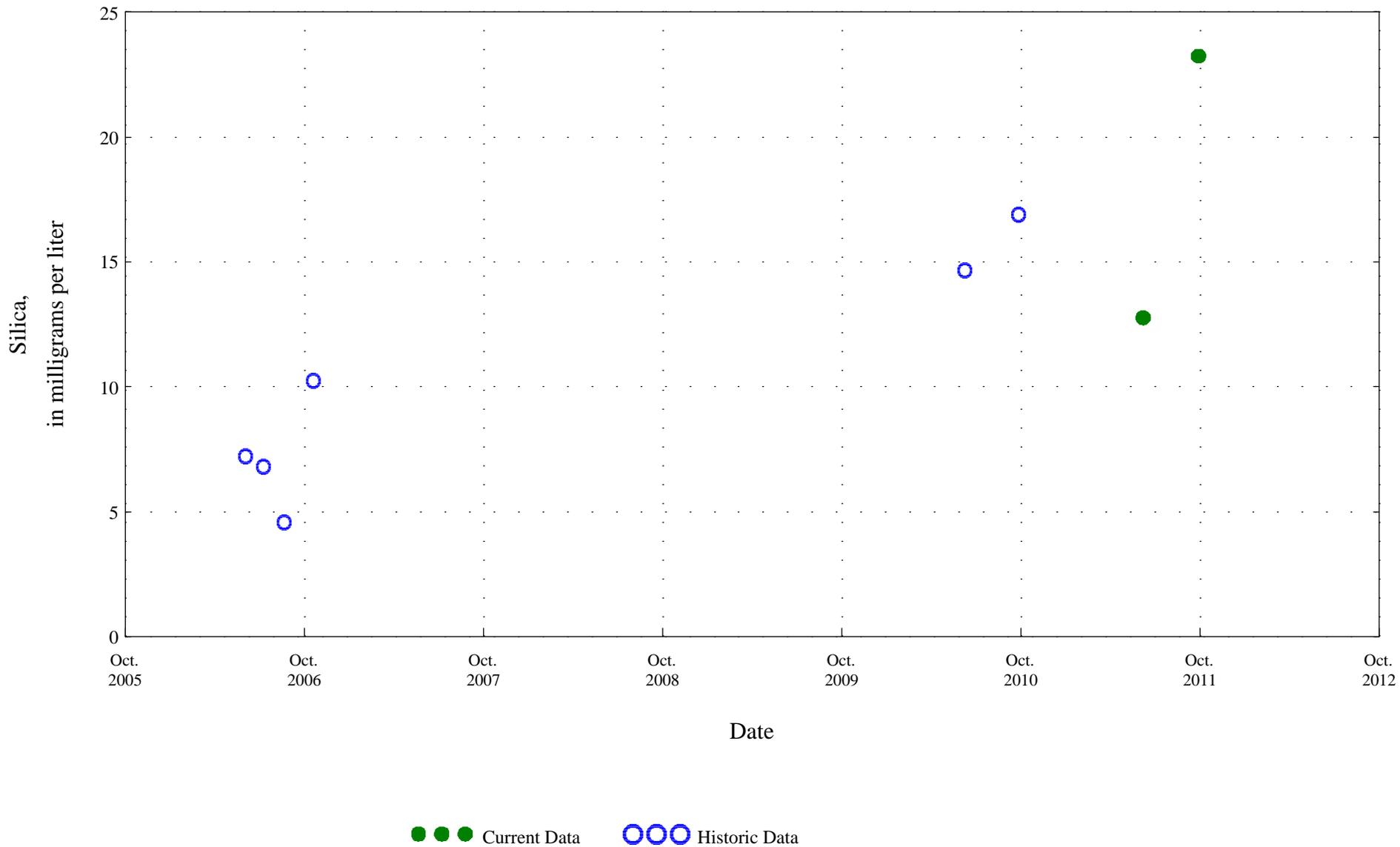


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

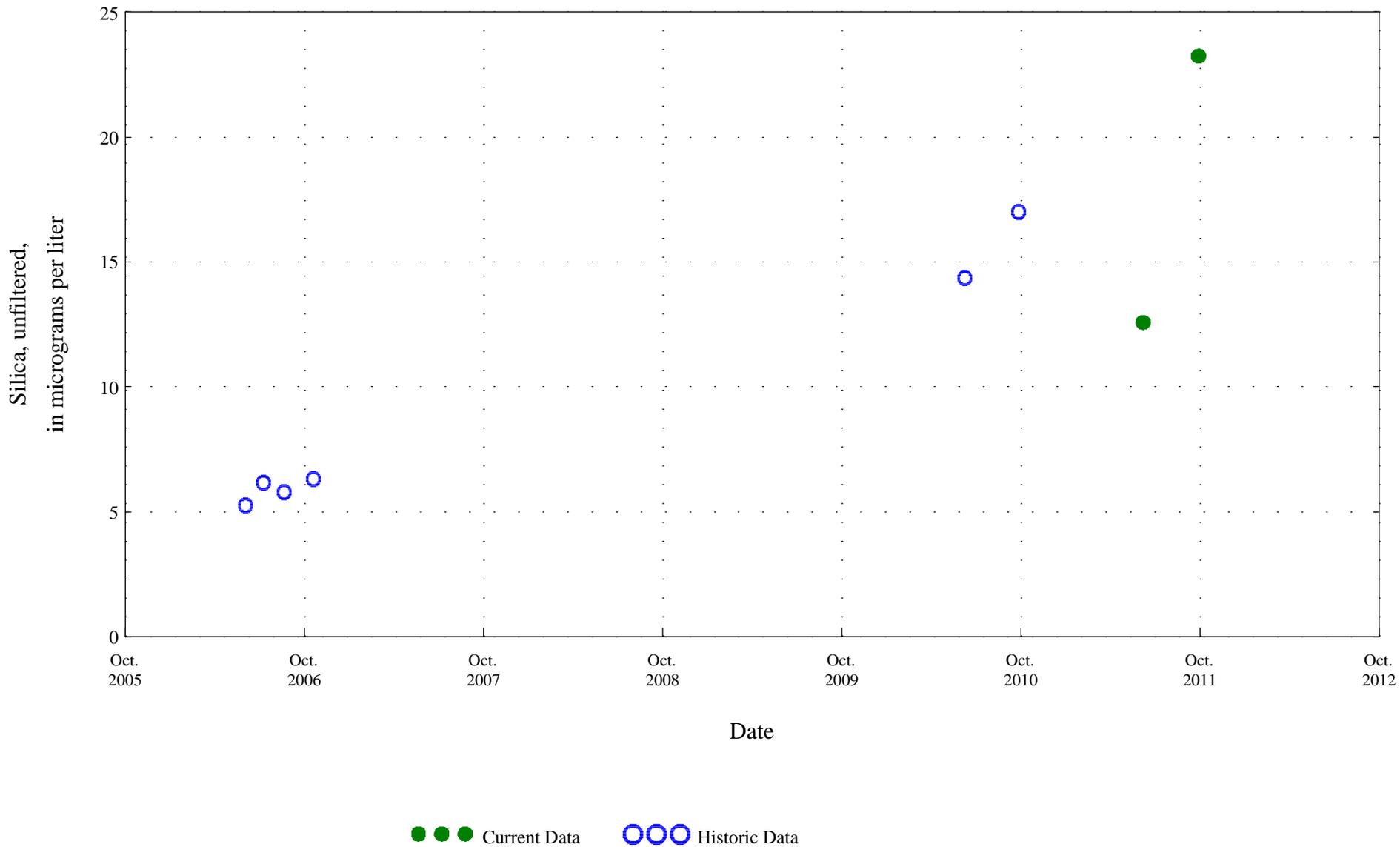


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

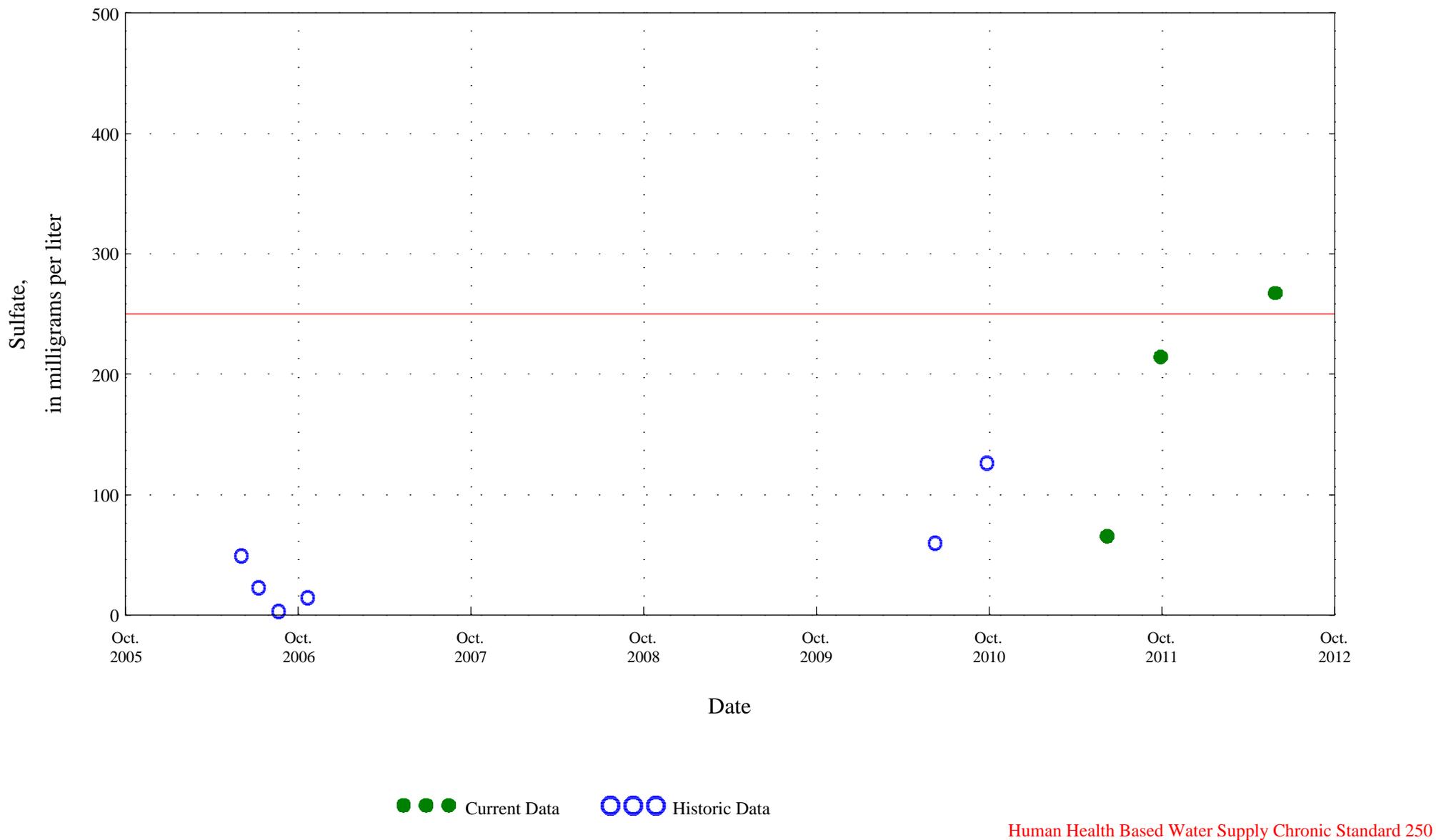


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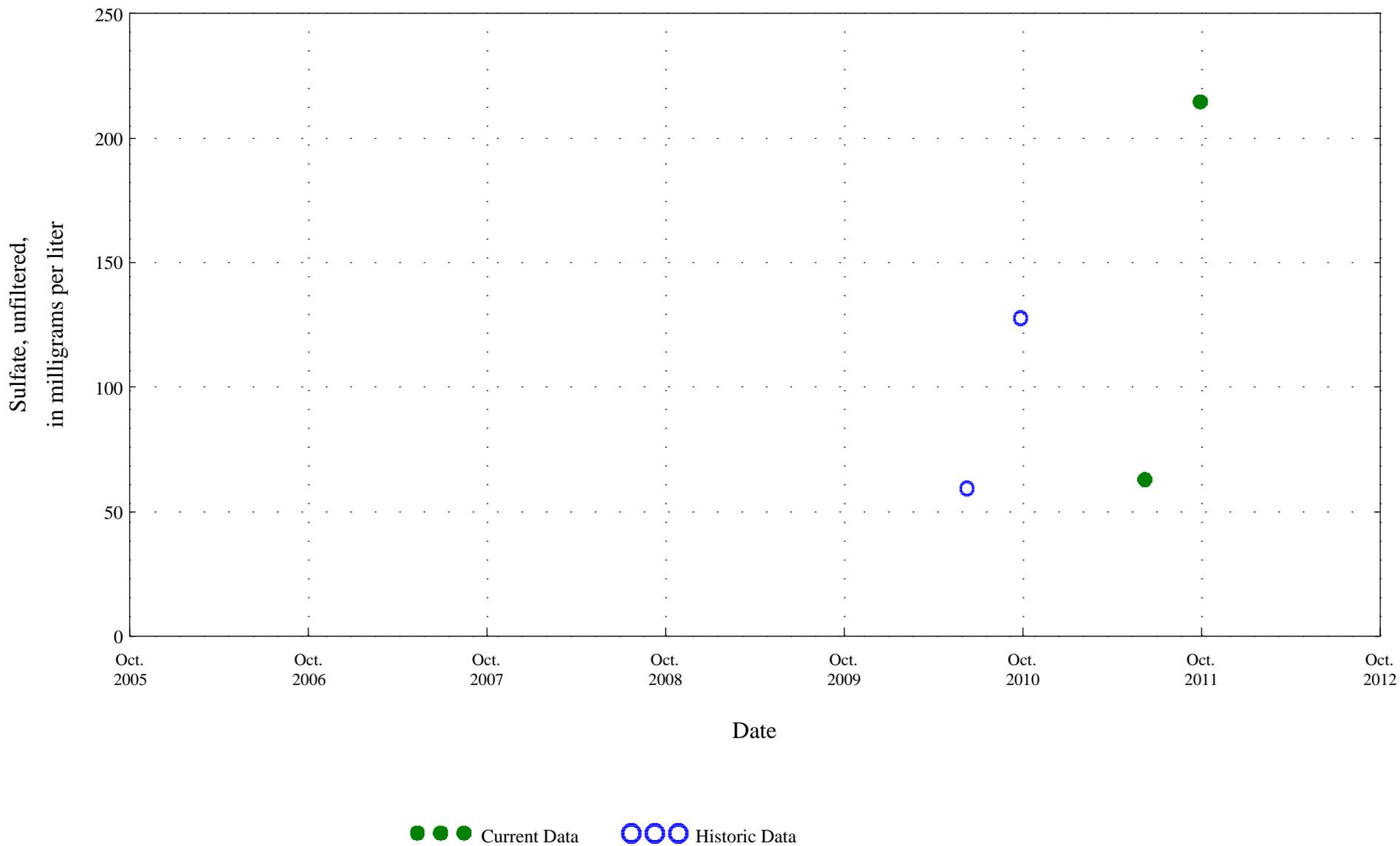
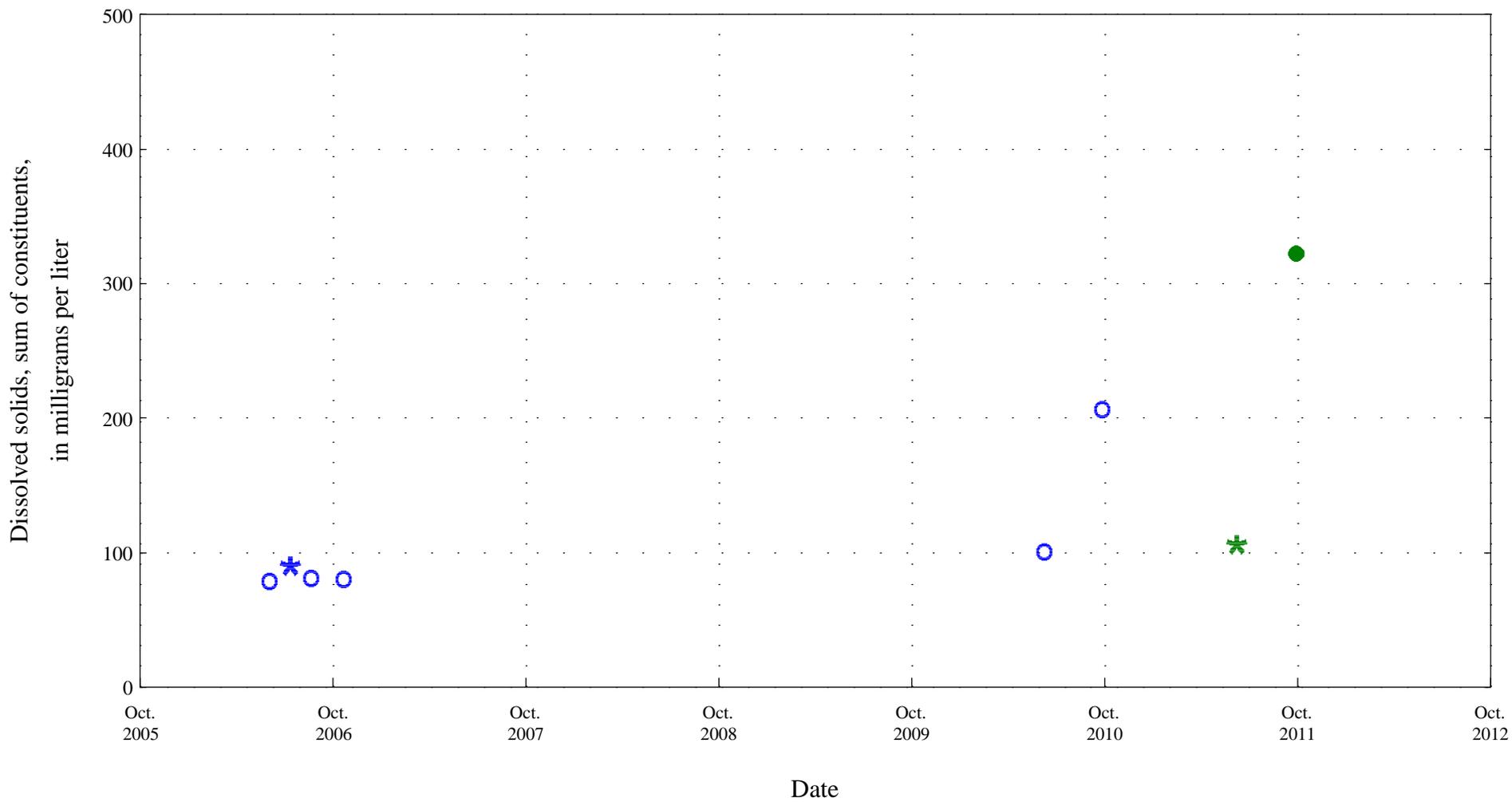


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

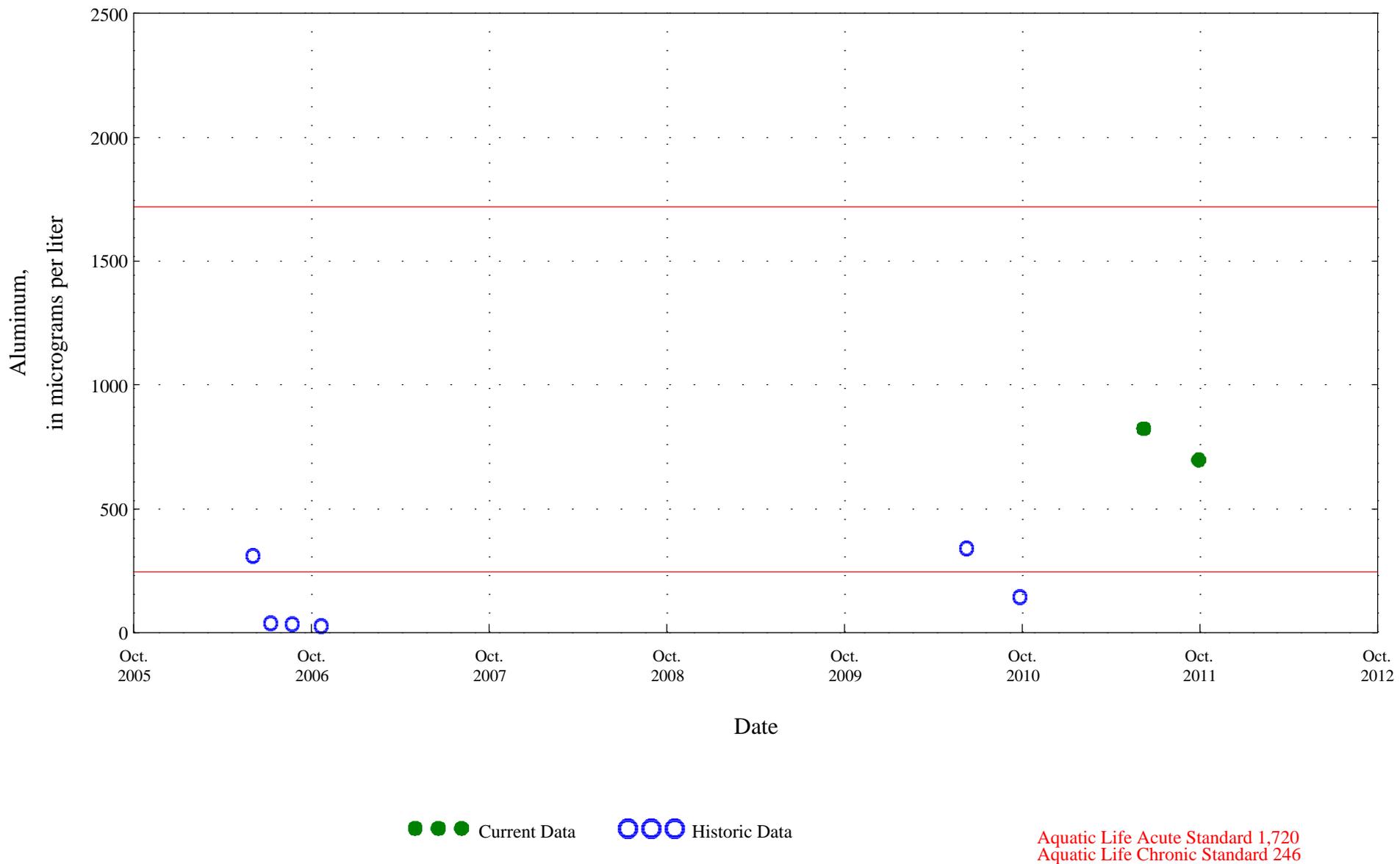


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

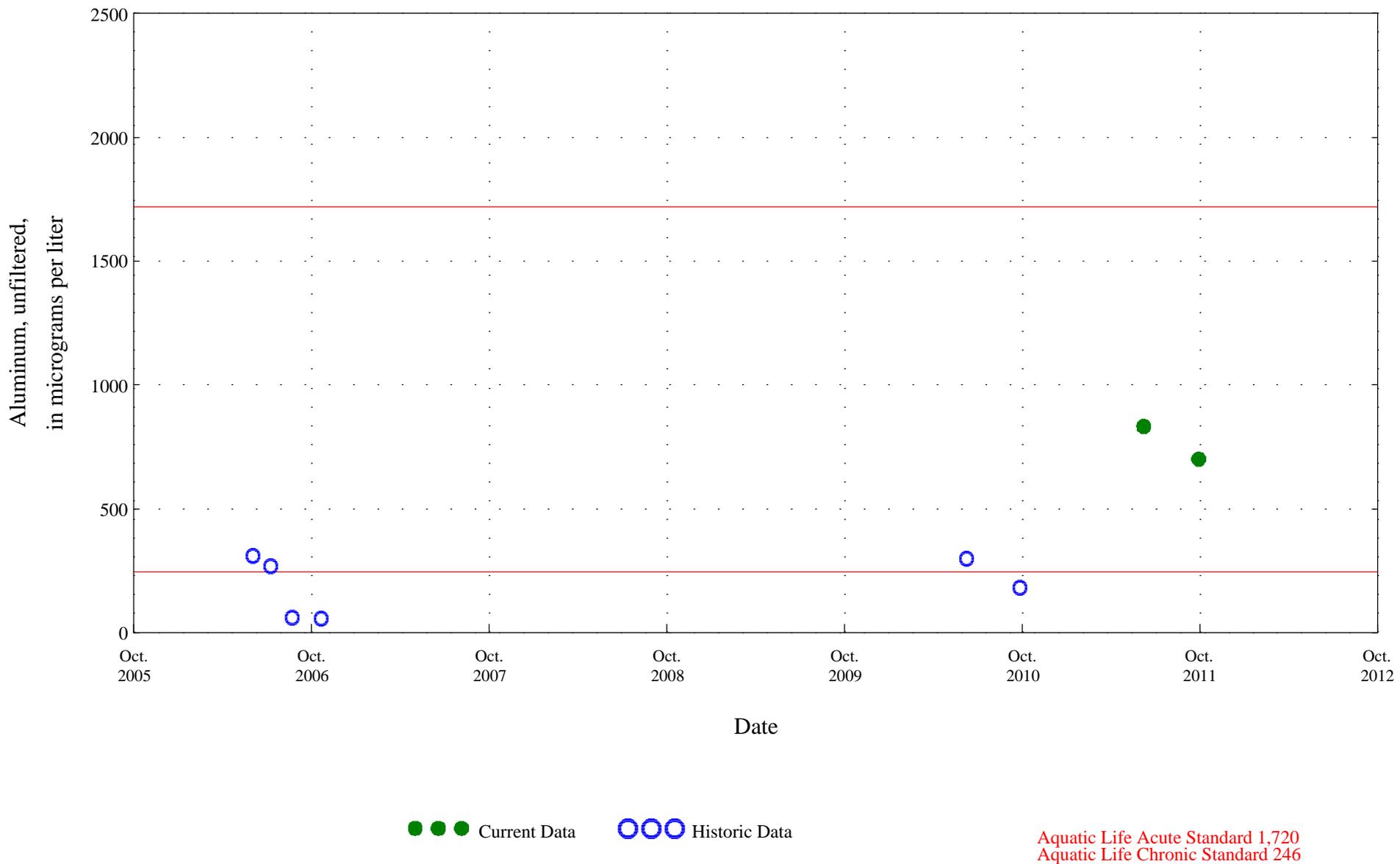
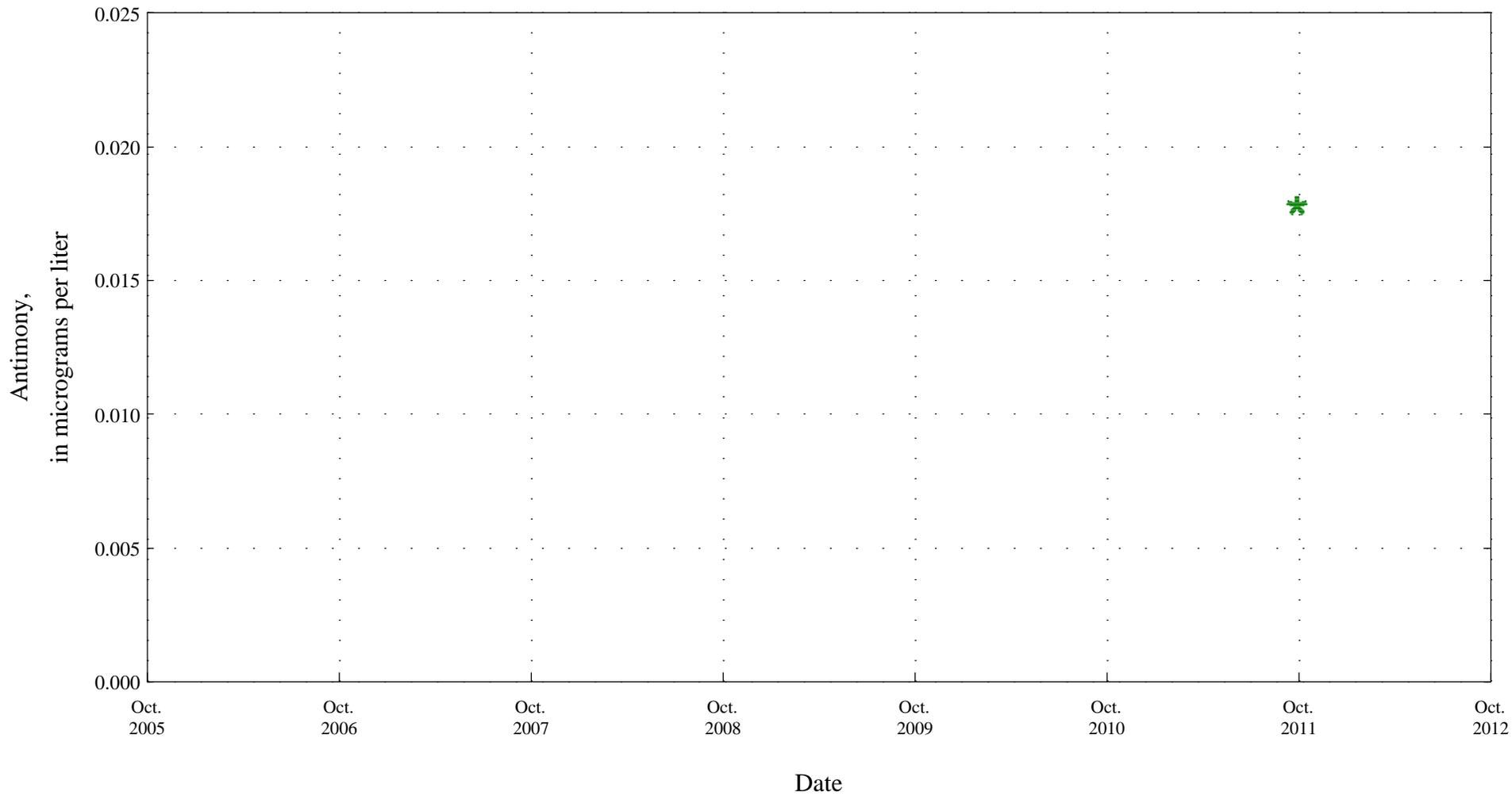


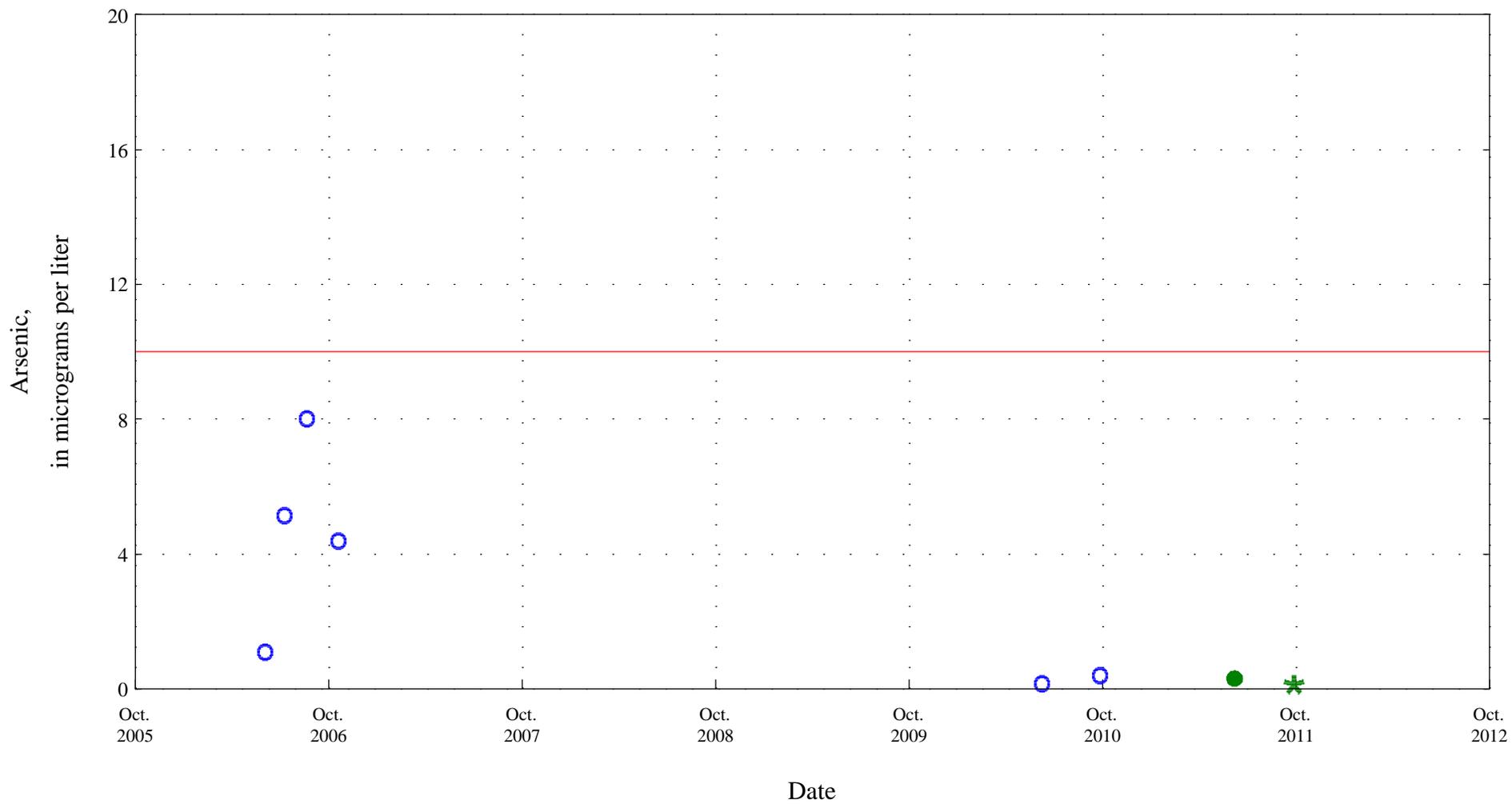
Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



* * * Current Censored Data

Water and Fish Chronic Standard 5.6

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Acute Standard 340
Chronic Standard 10.0

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

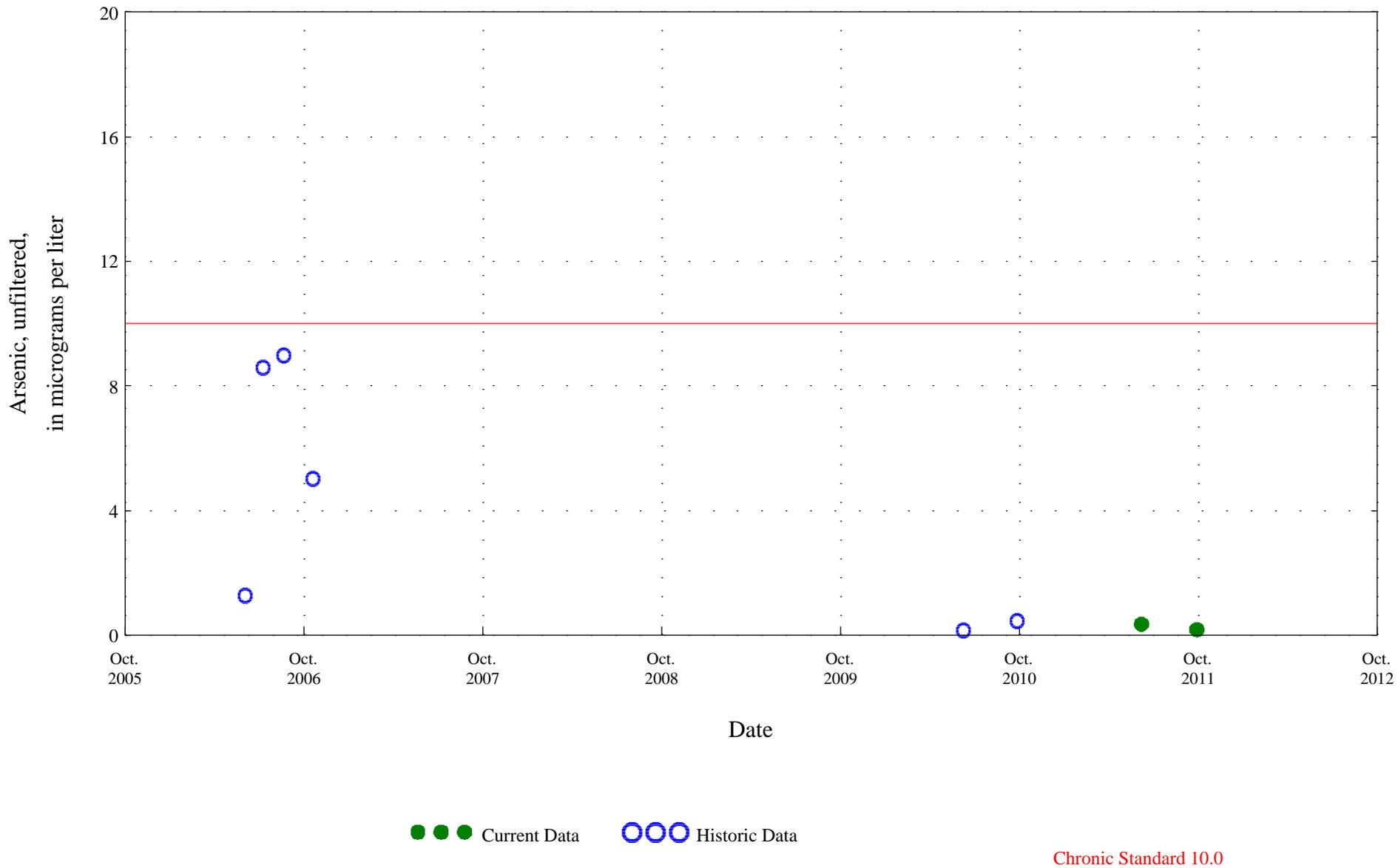
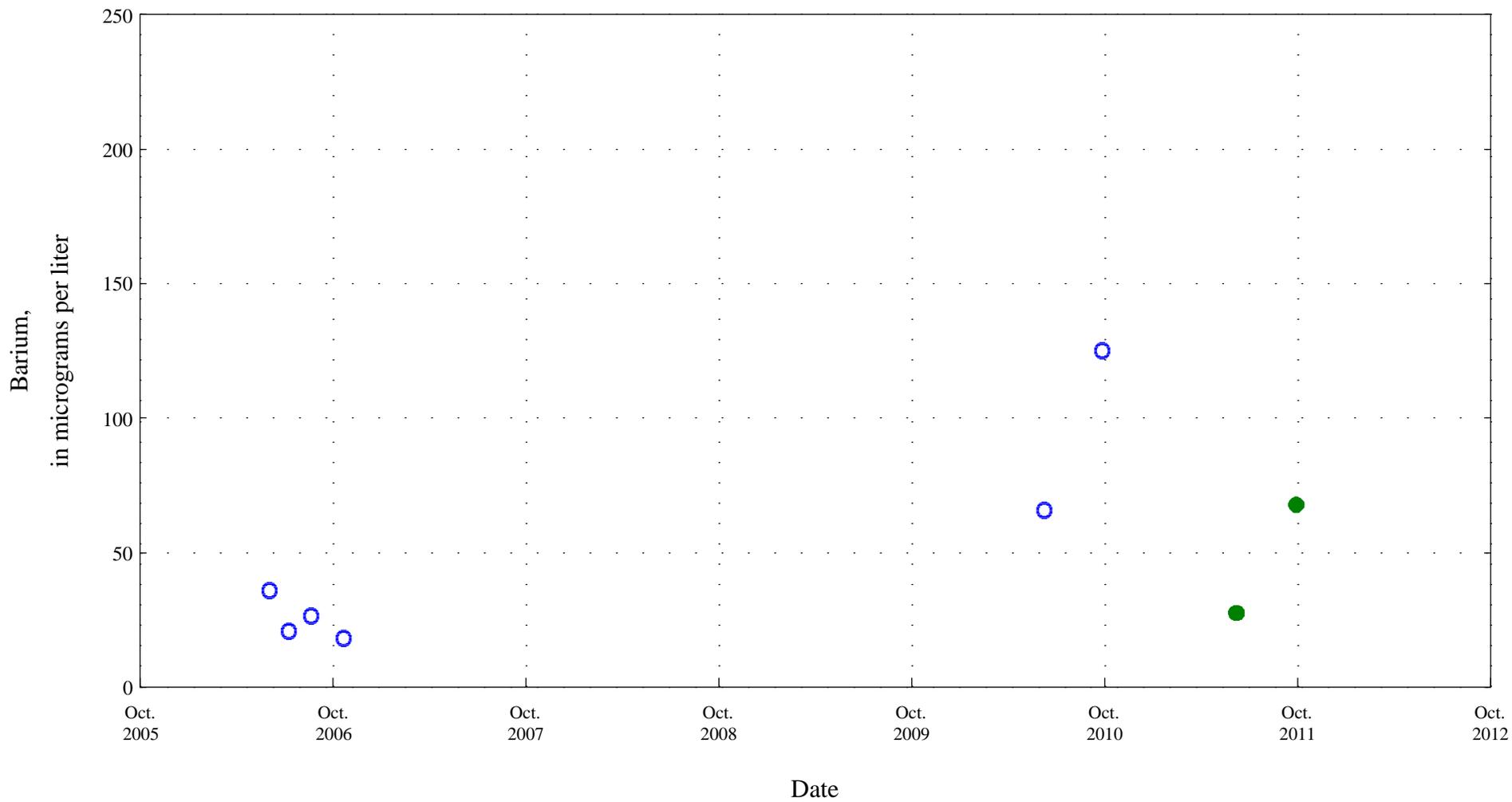


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



● ● ● Current Data ○ ○ ○ Historic Data

Water Supply Chronic Standard 1,000

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

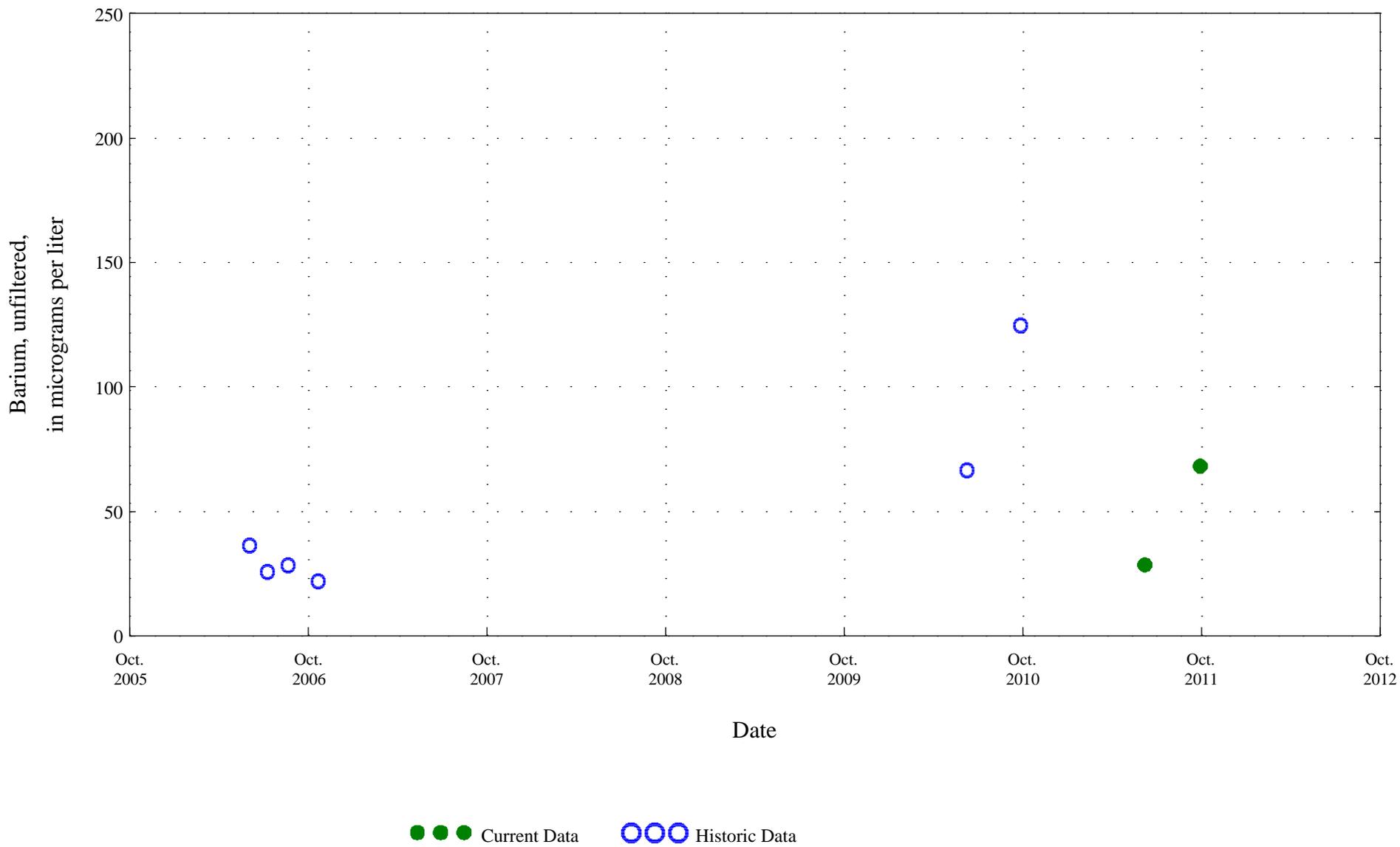


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

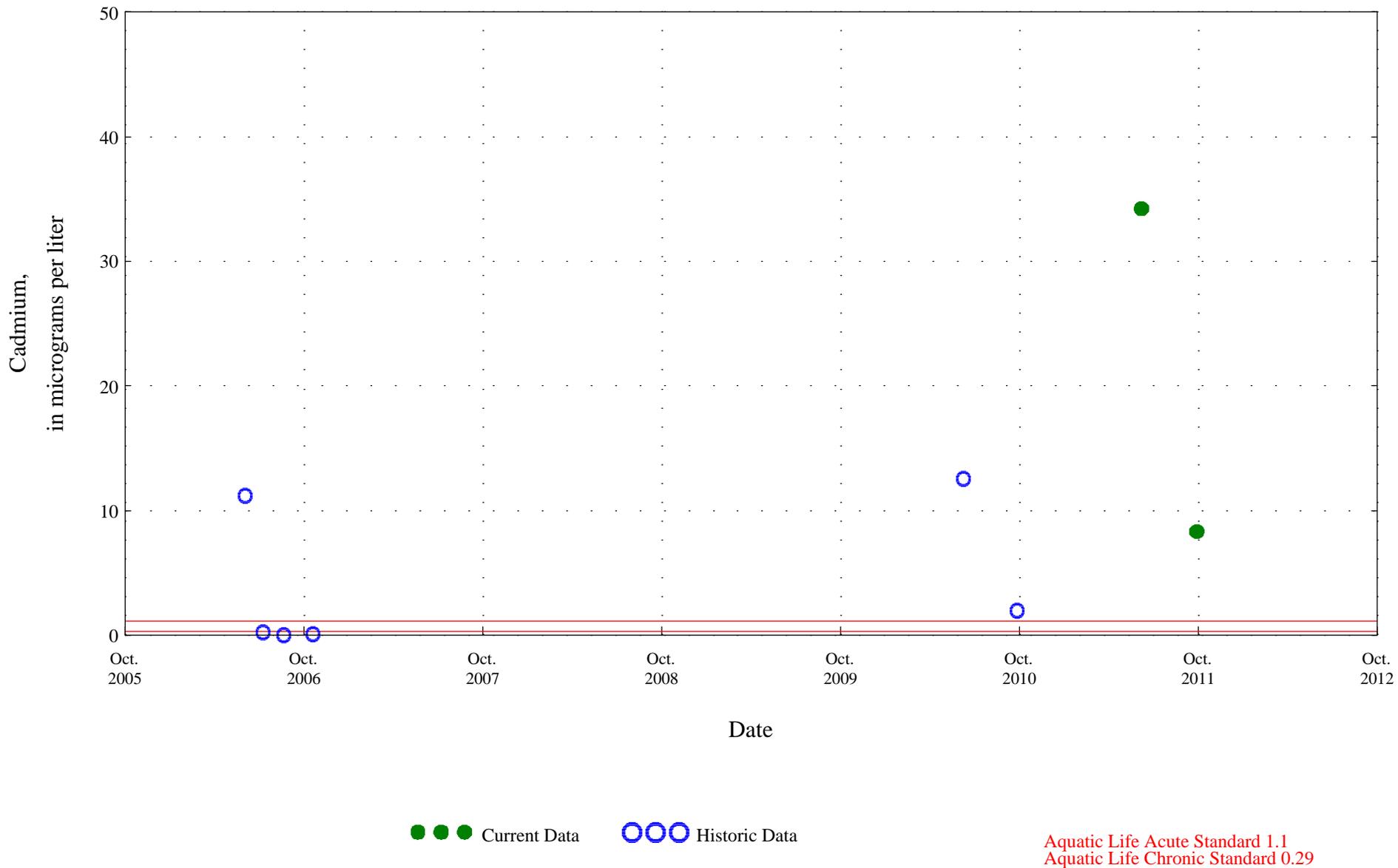


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

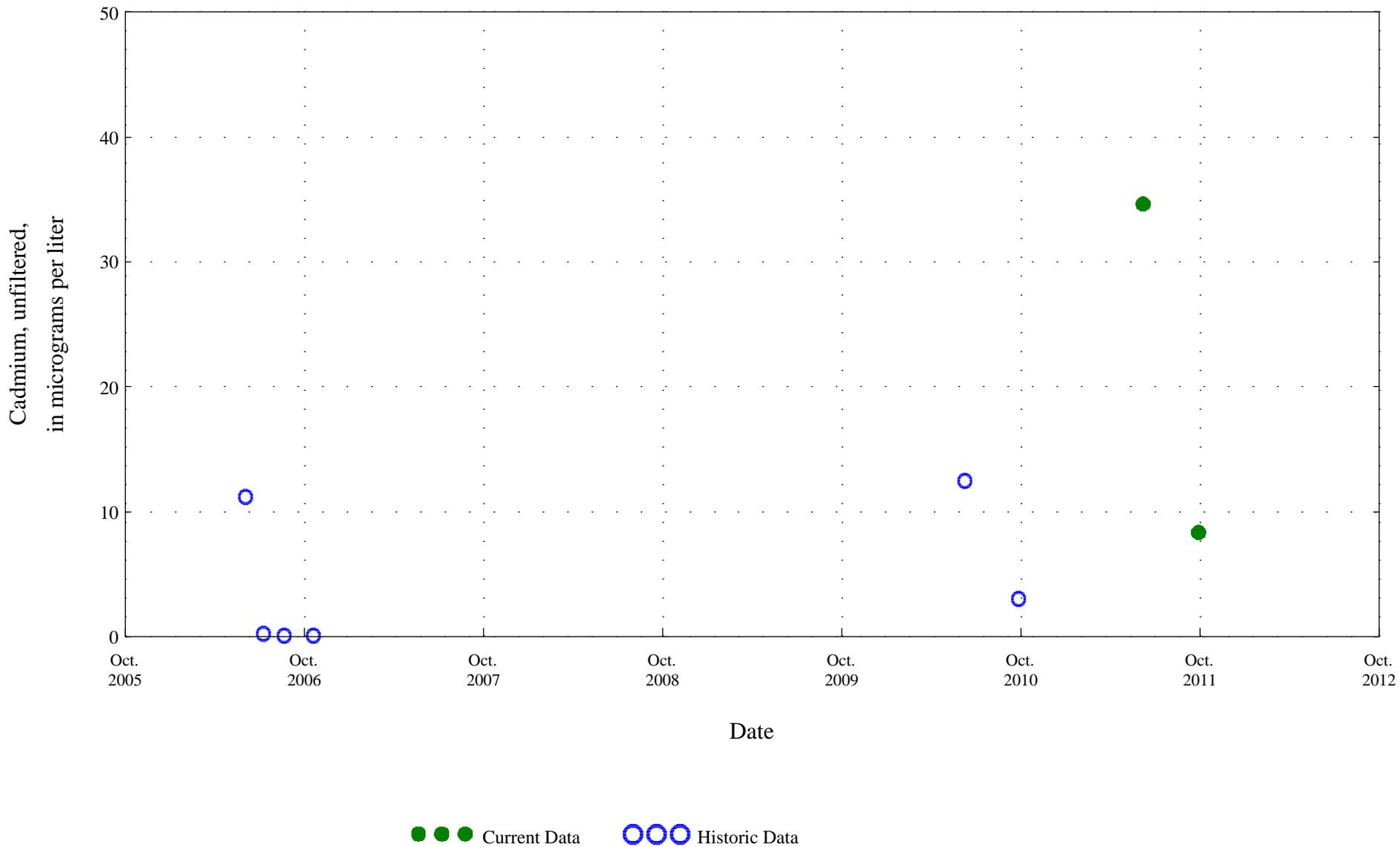


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

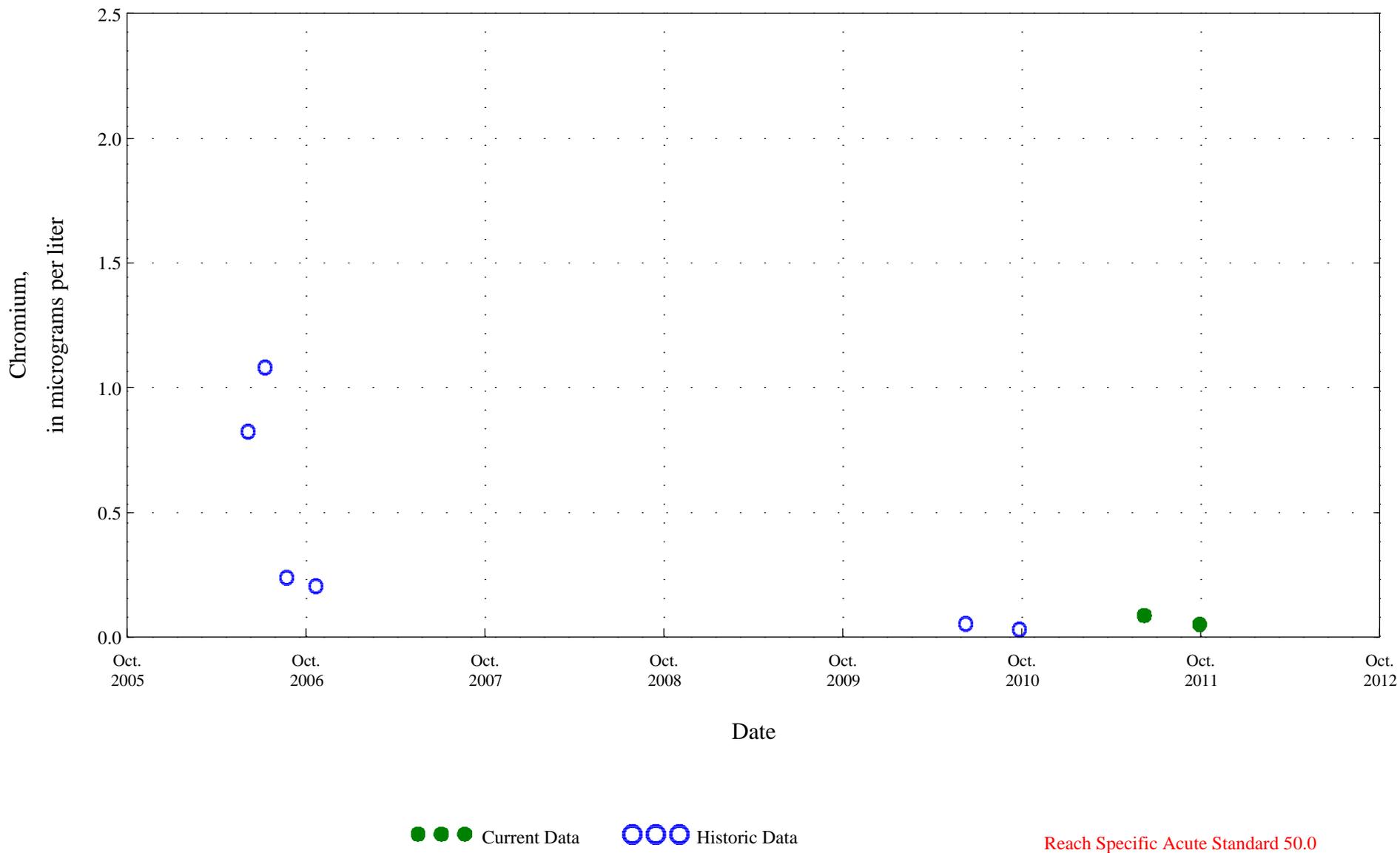


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

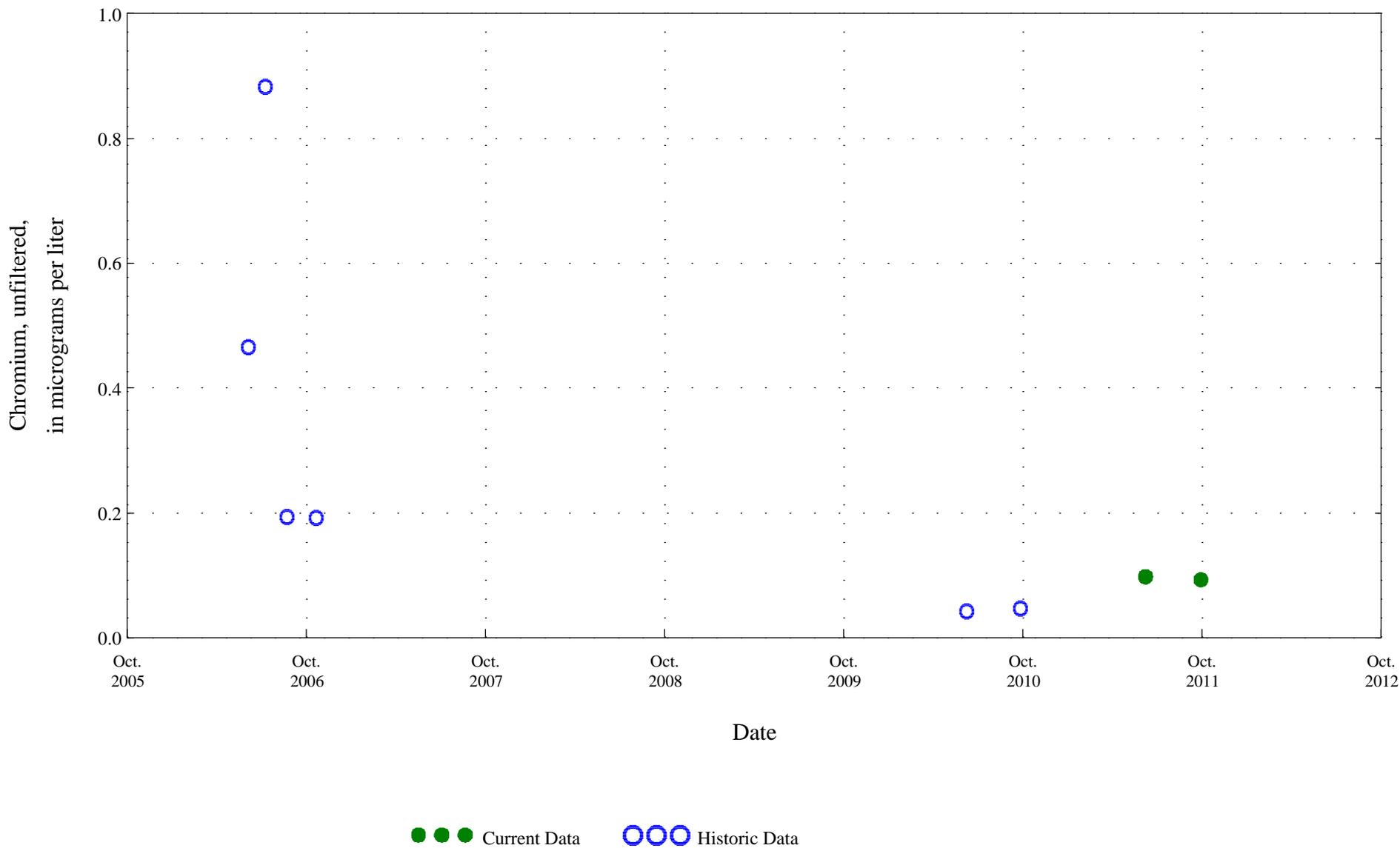


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

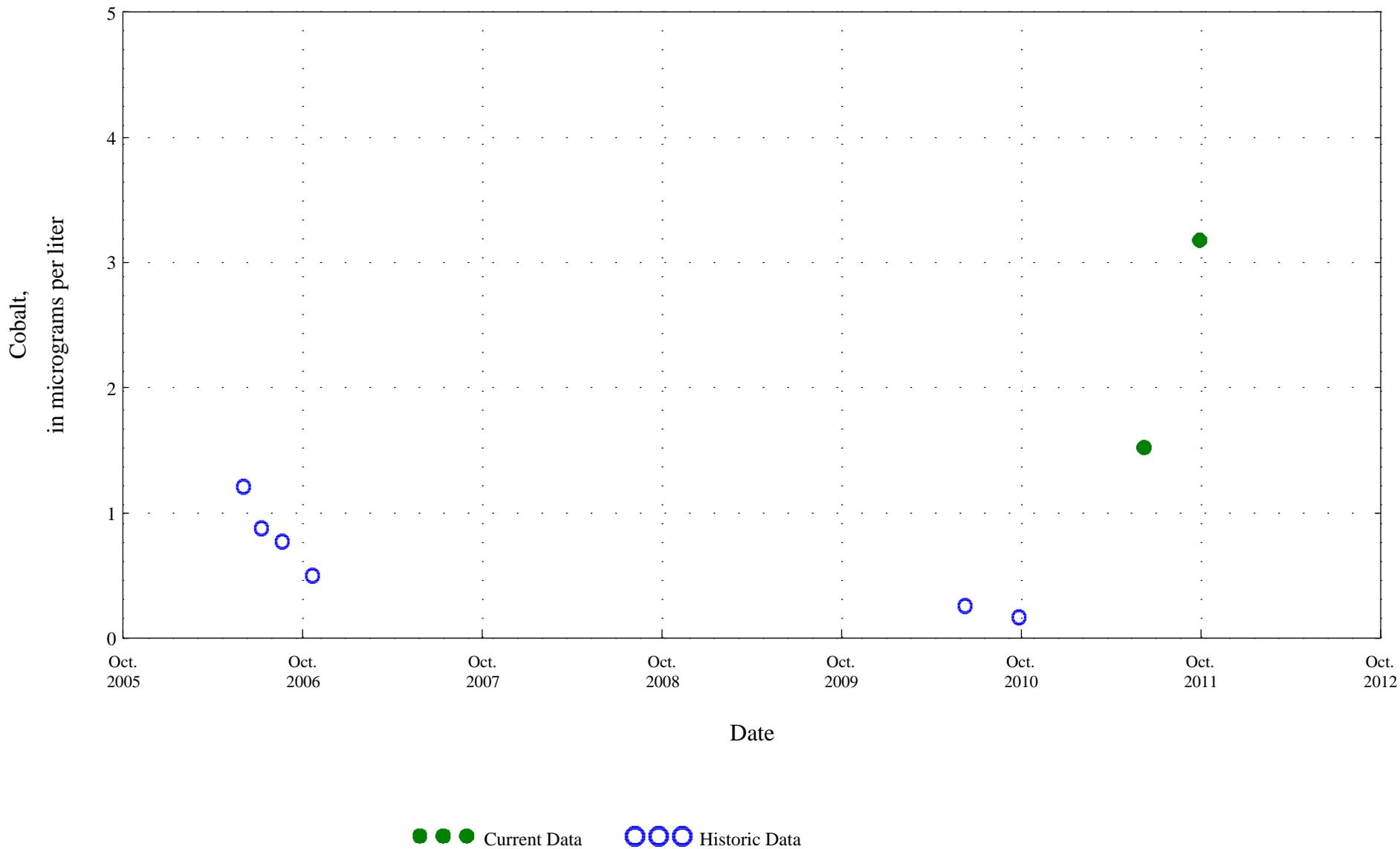


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

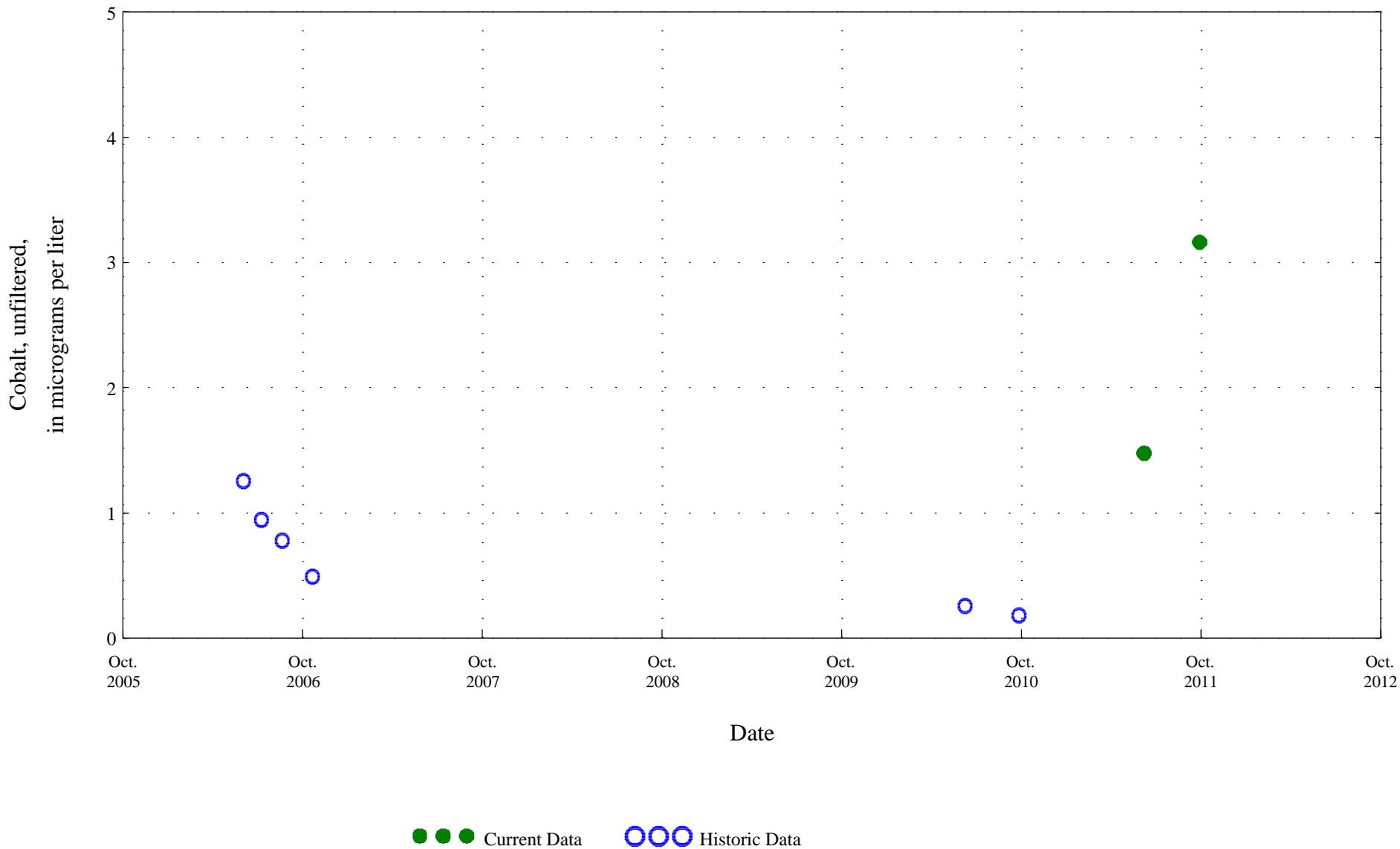


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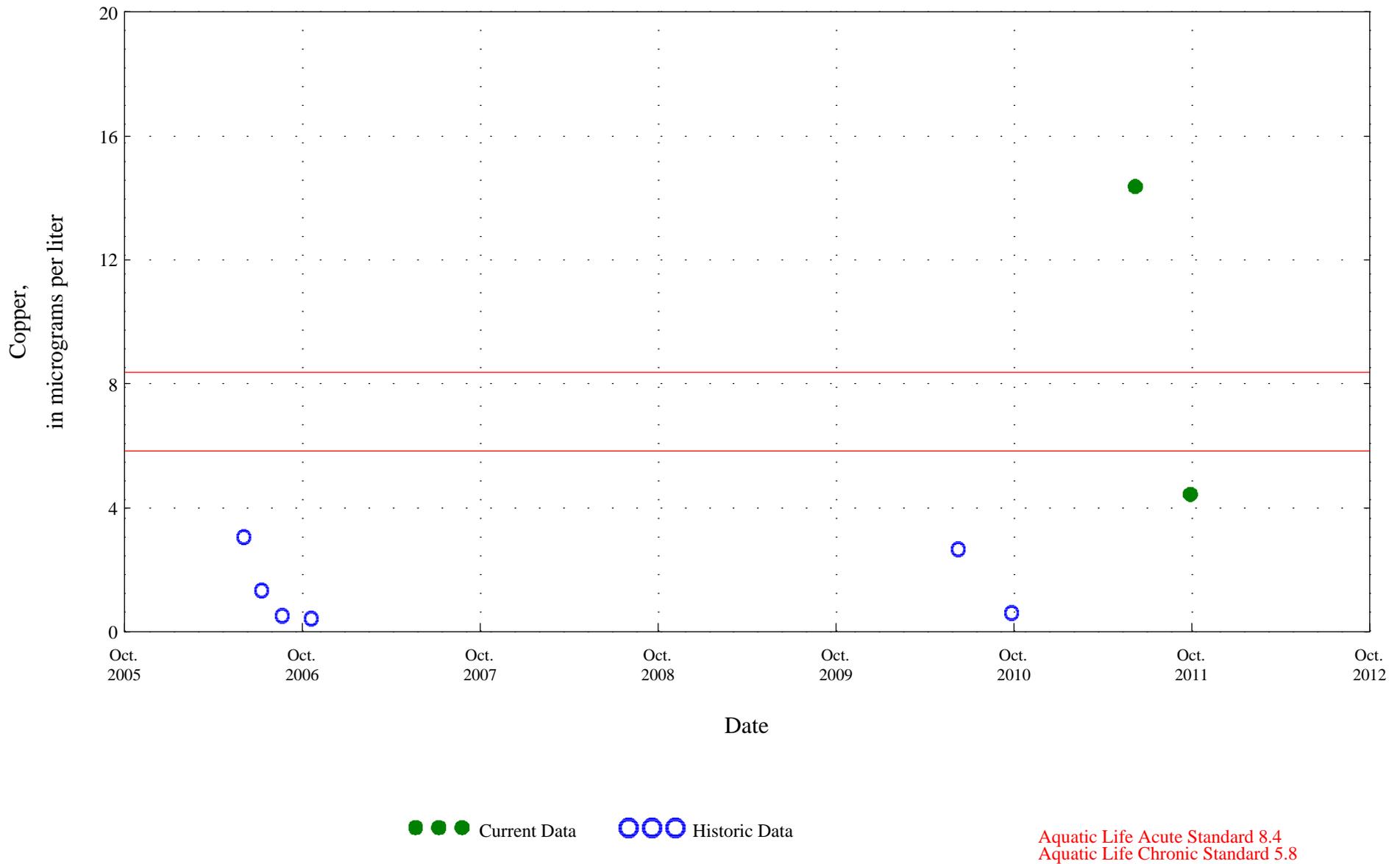


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

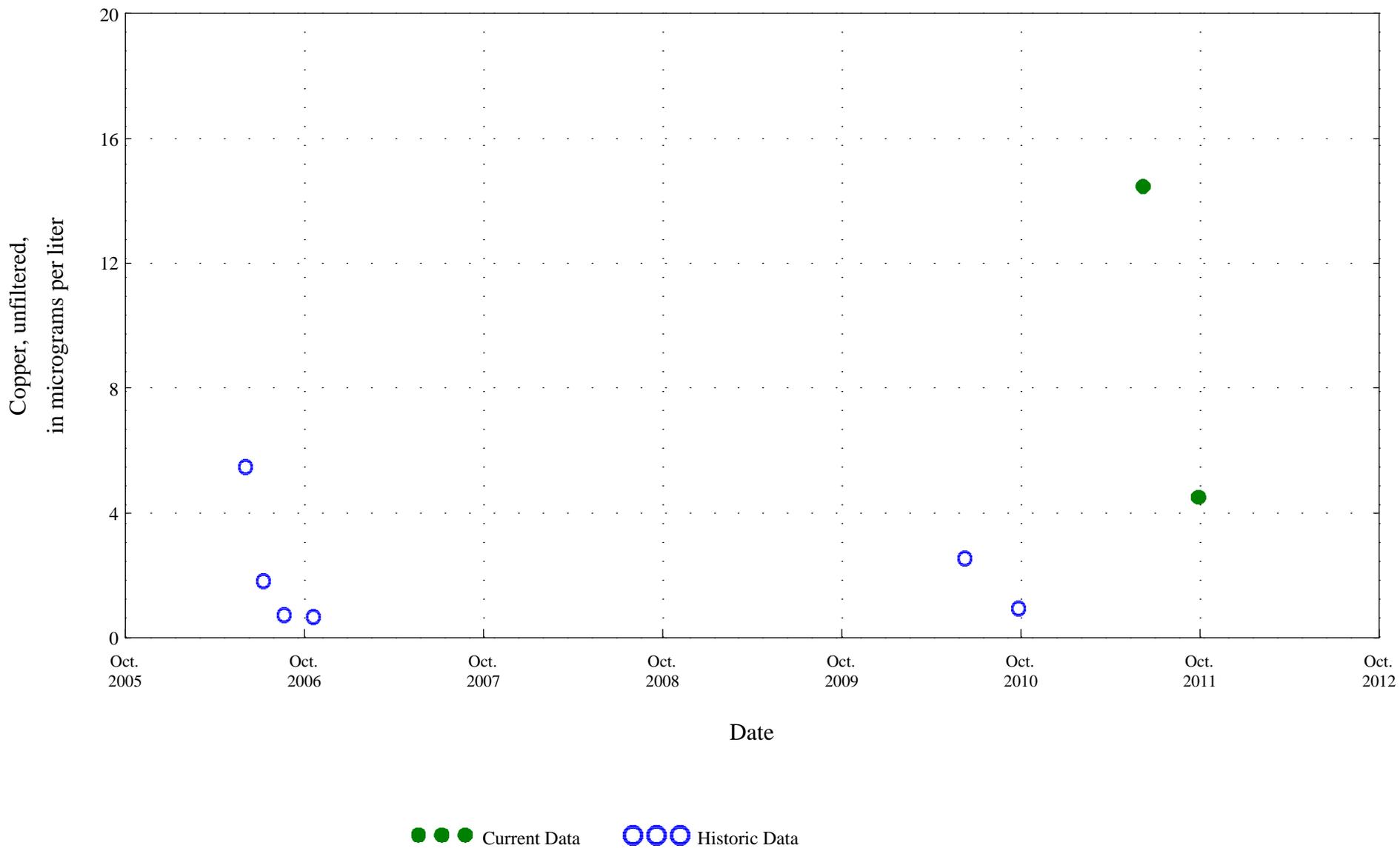
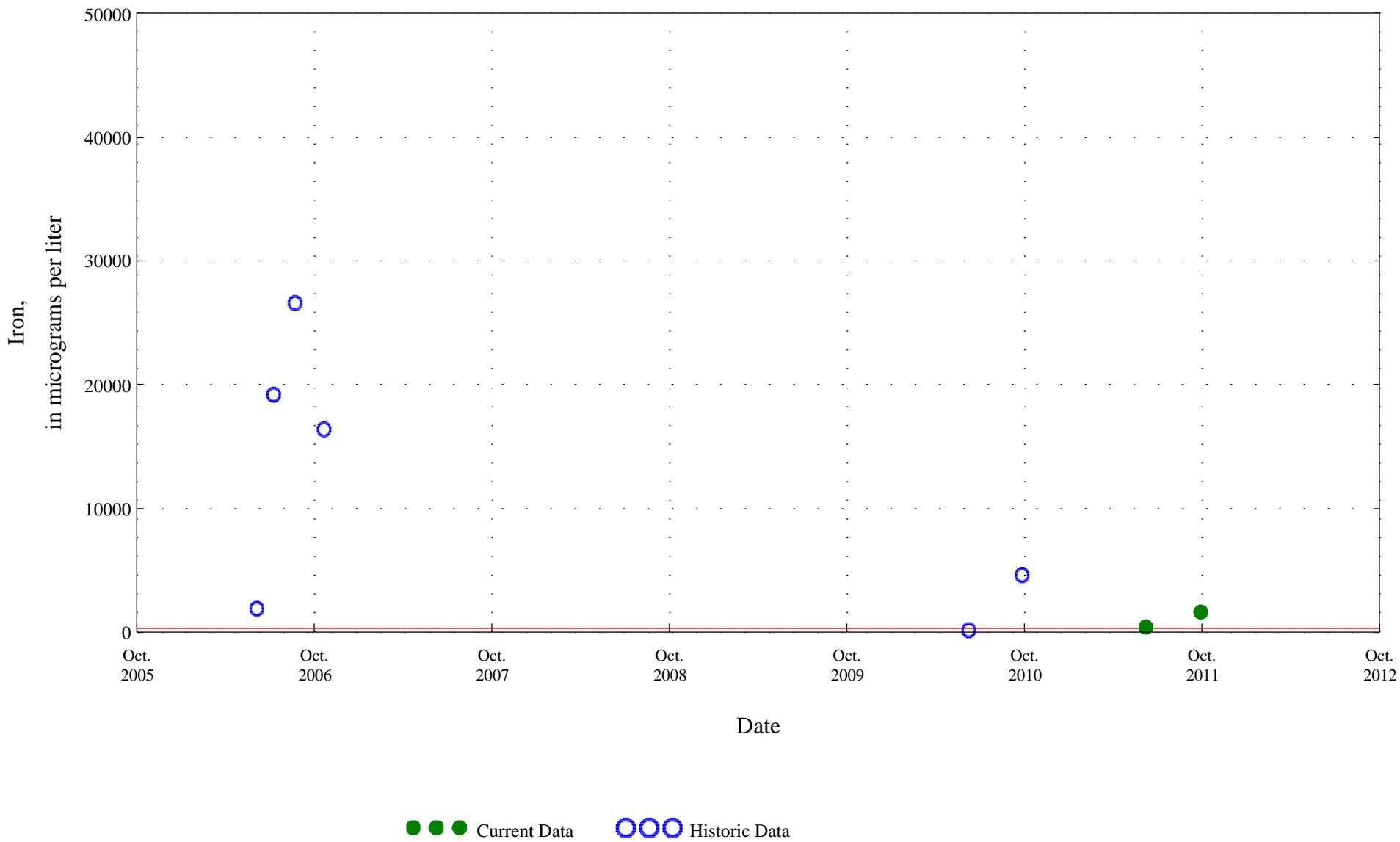


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



Human Health Based Water Supply Chronic Standard 300

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

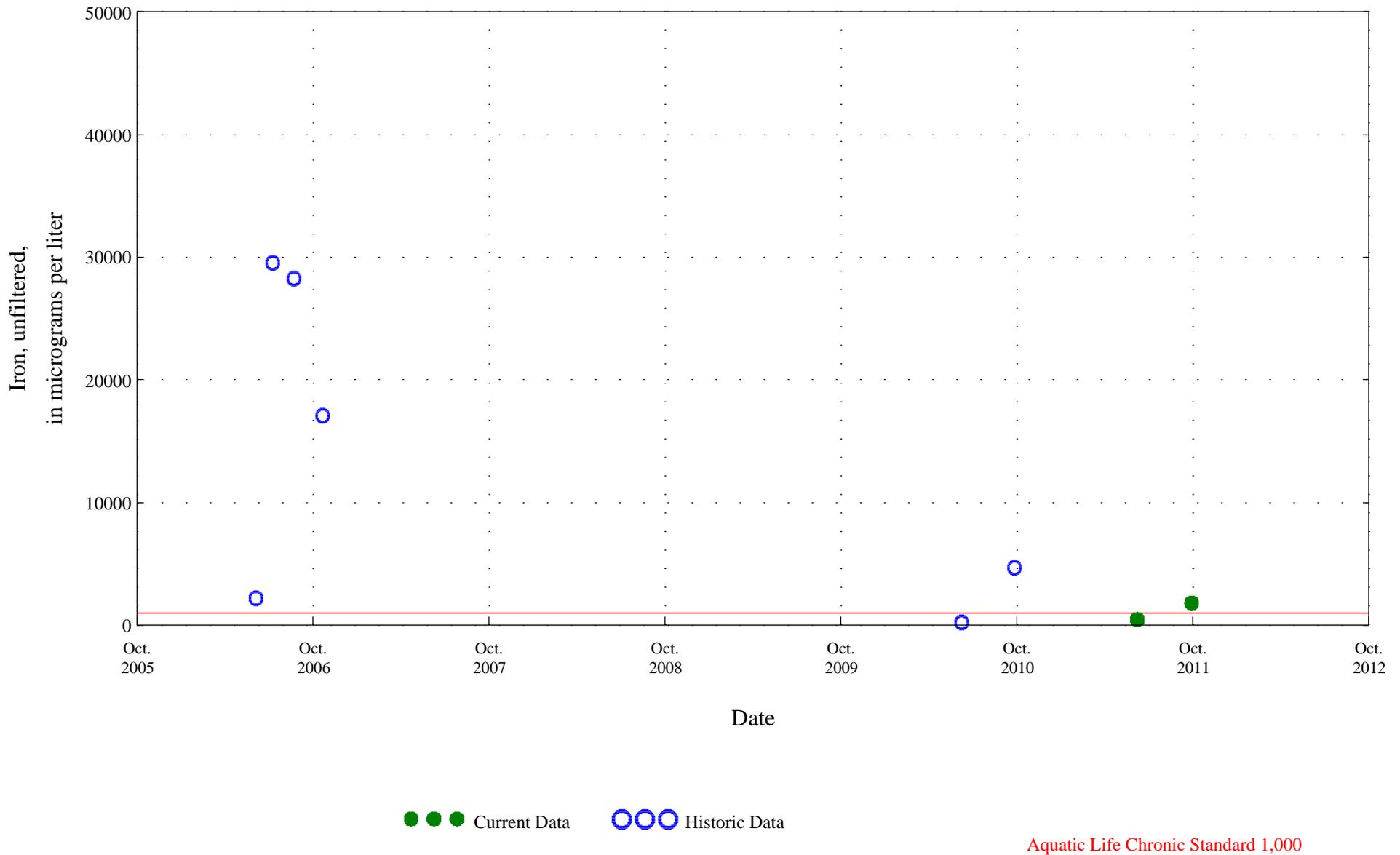


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

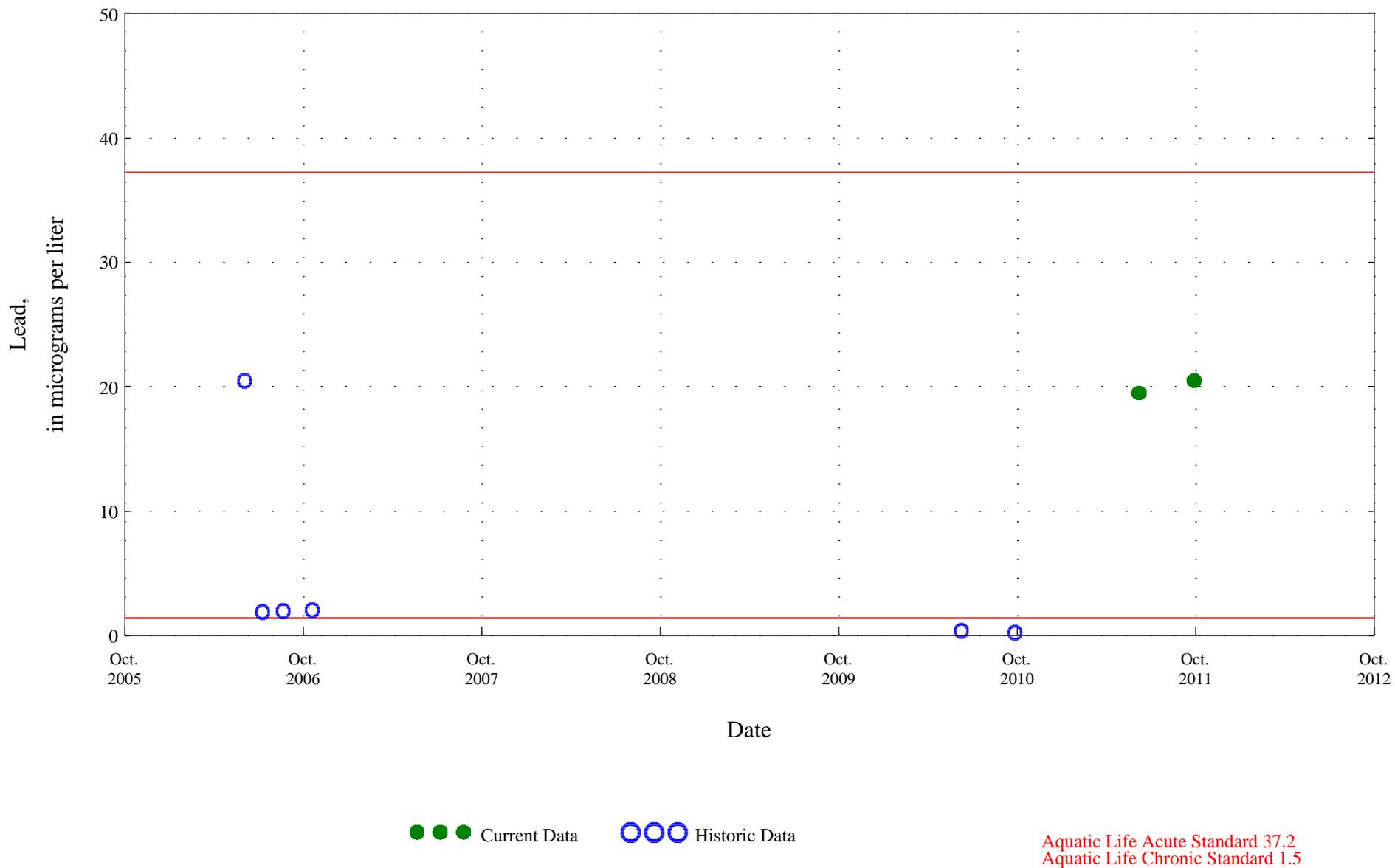


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

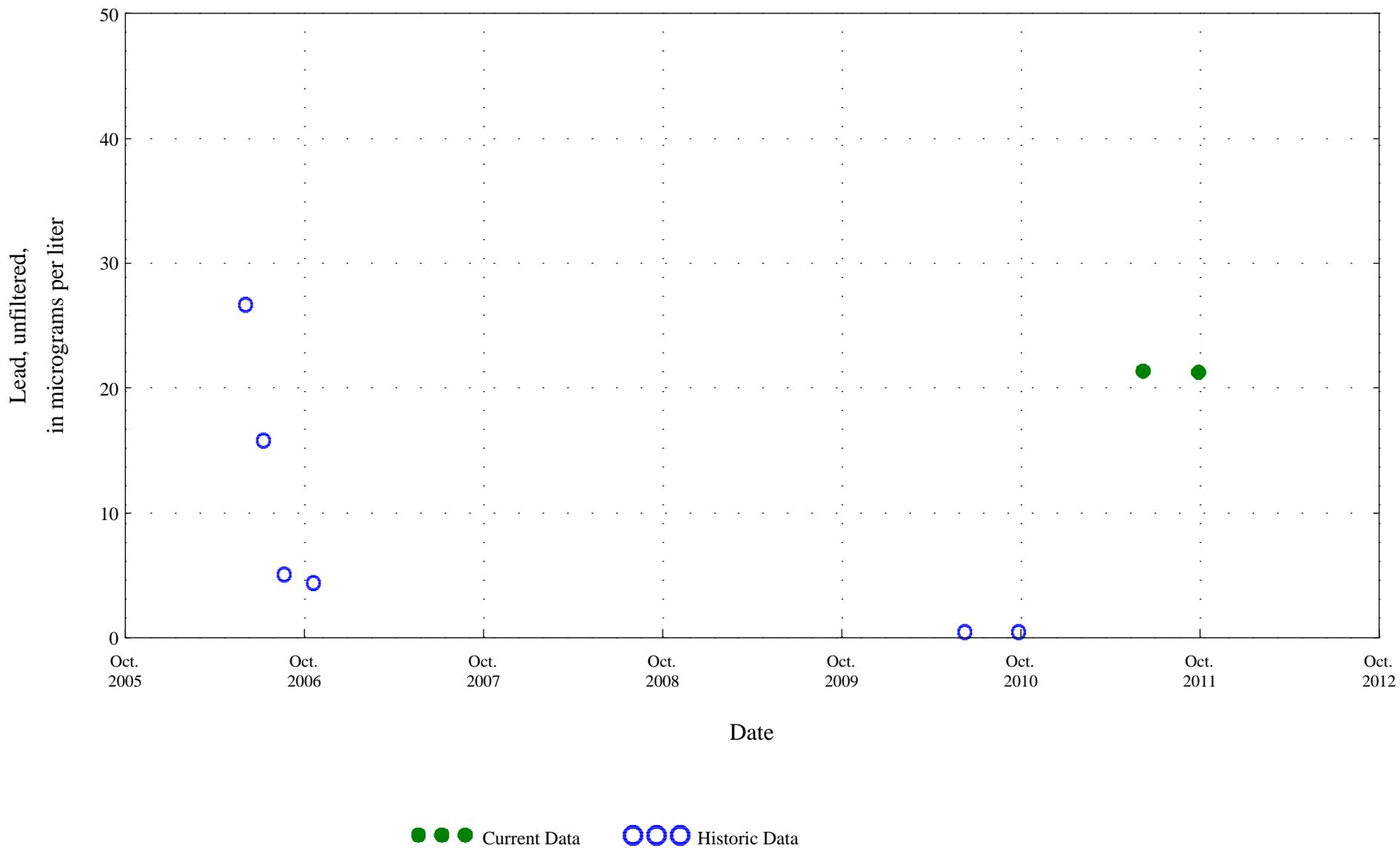
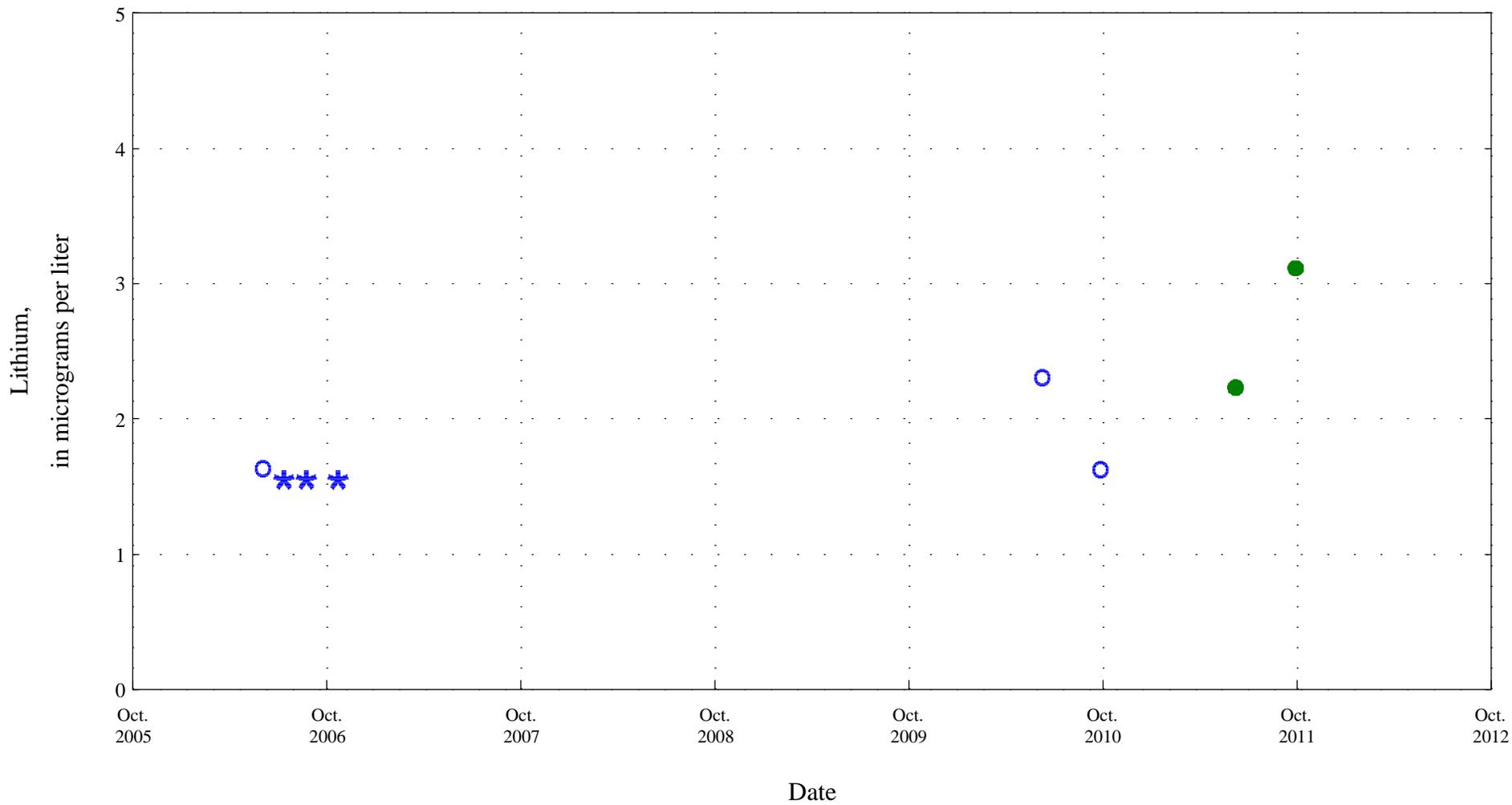
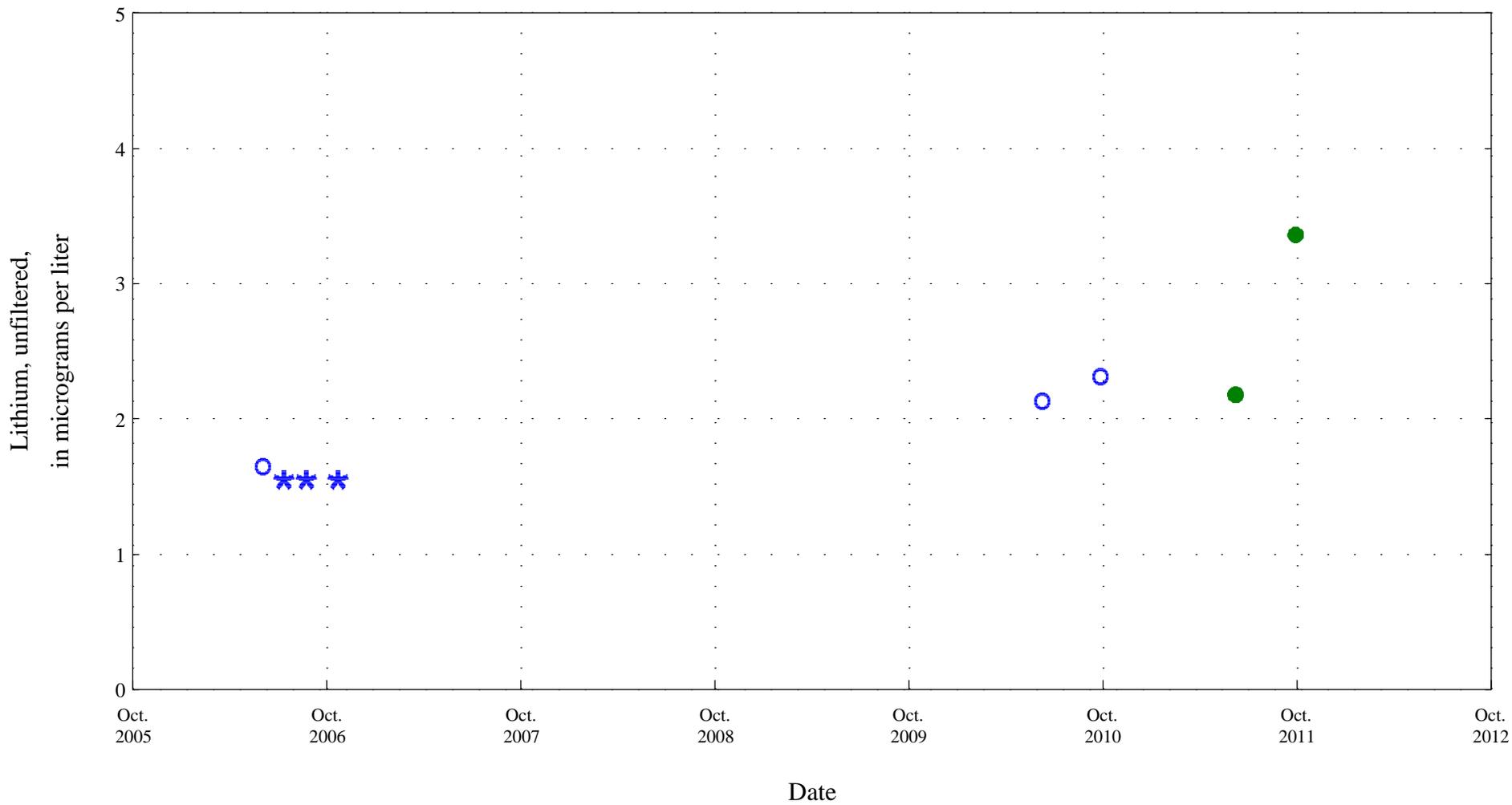


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



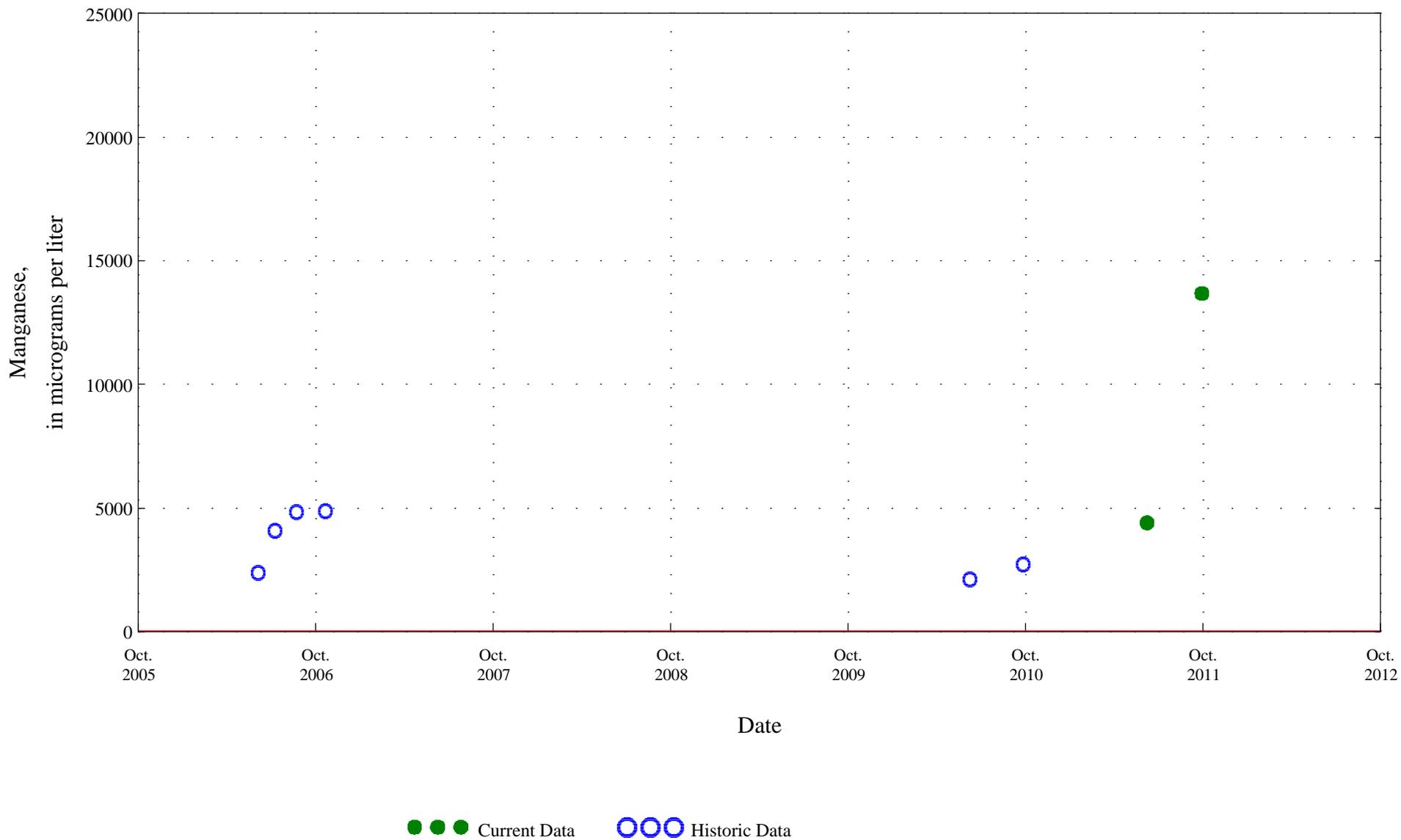
● ● ● Current Data * * * Historic Censored Data
○ ○ ○ Historic Data

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



Human Health Based Water Supply Chronic Standard 50.0

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

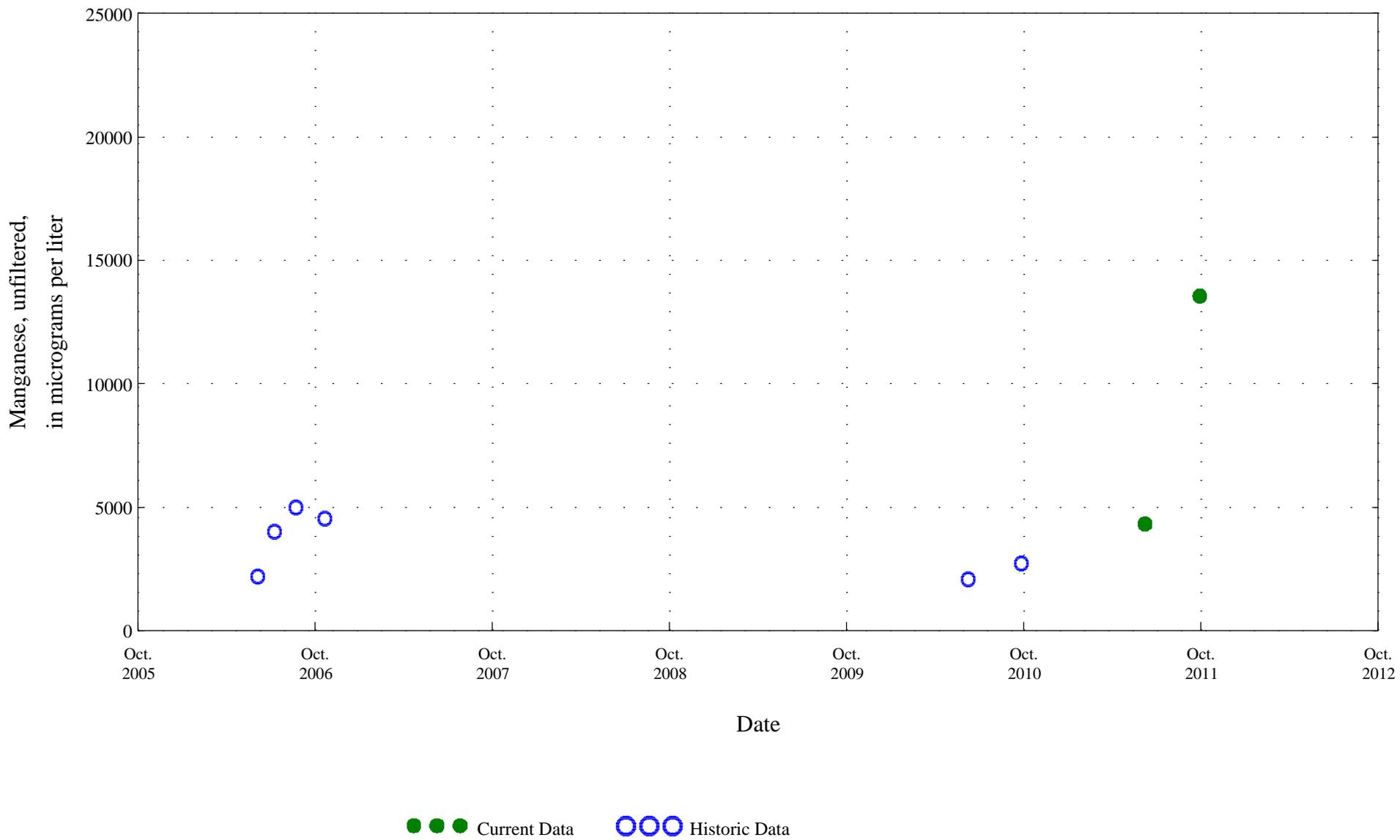
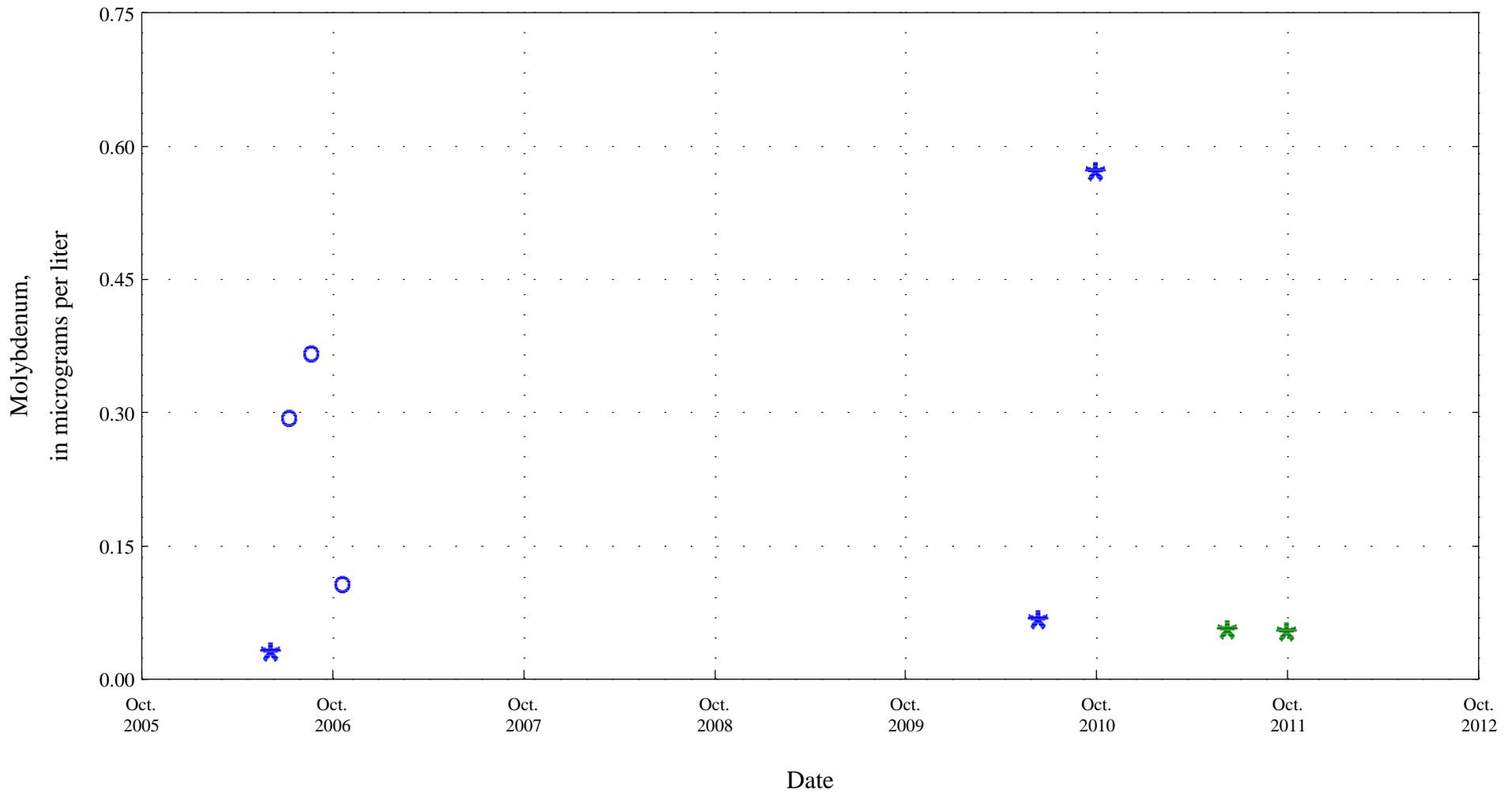


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Water Supply Chronic Standard 210

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

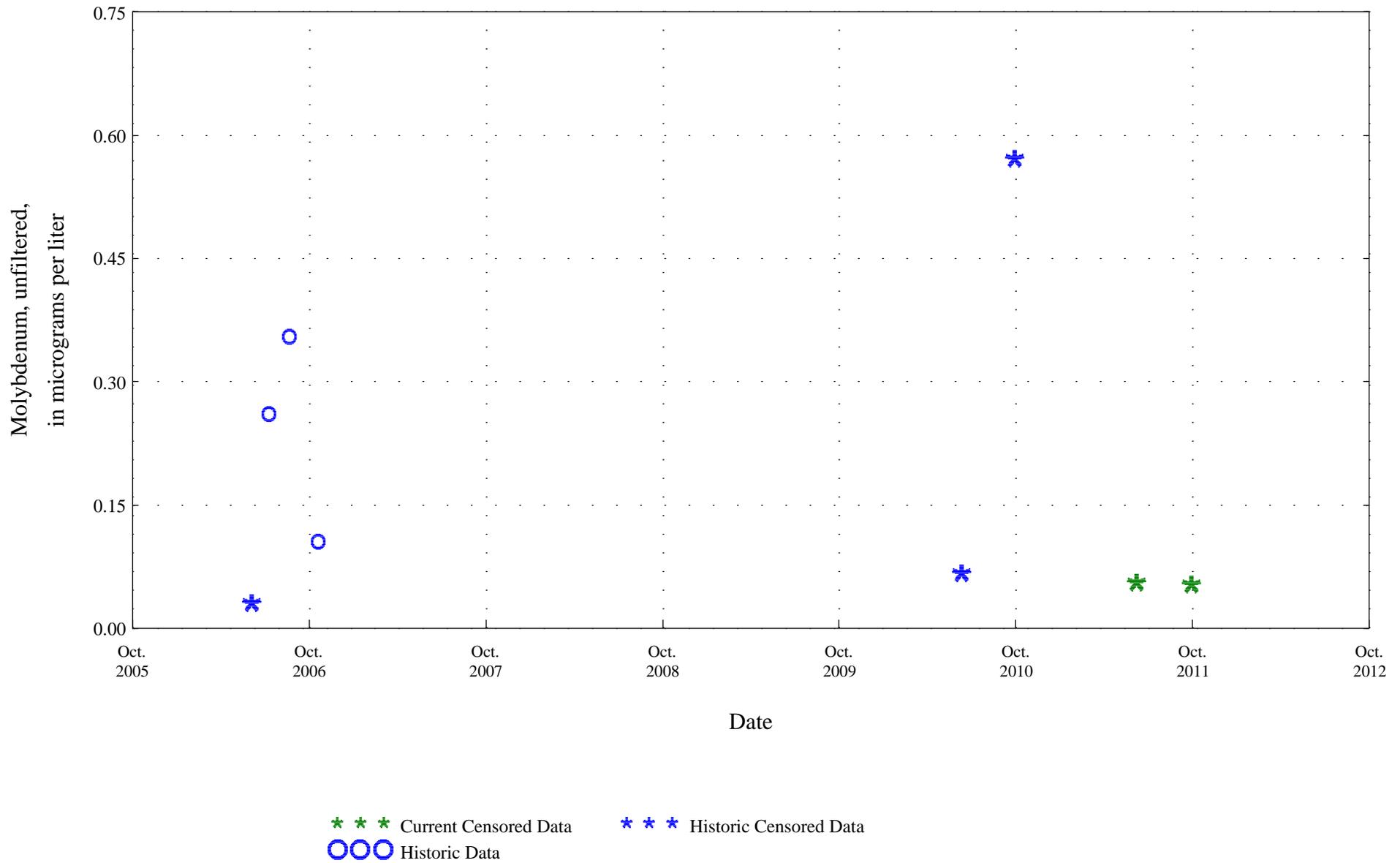


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

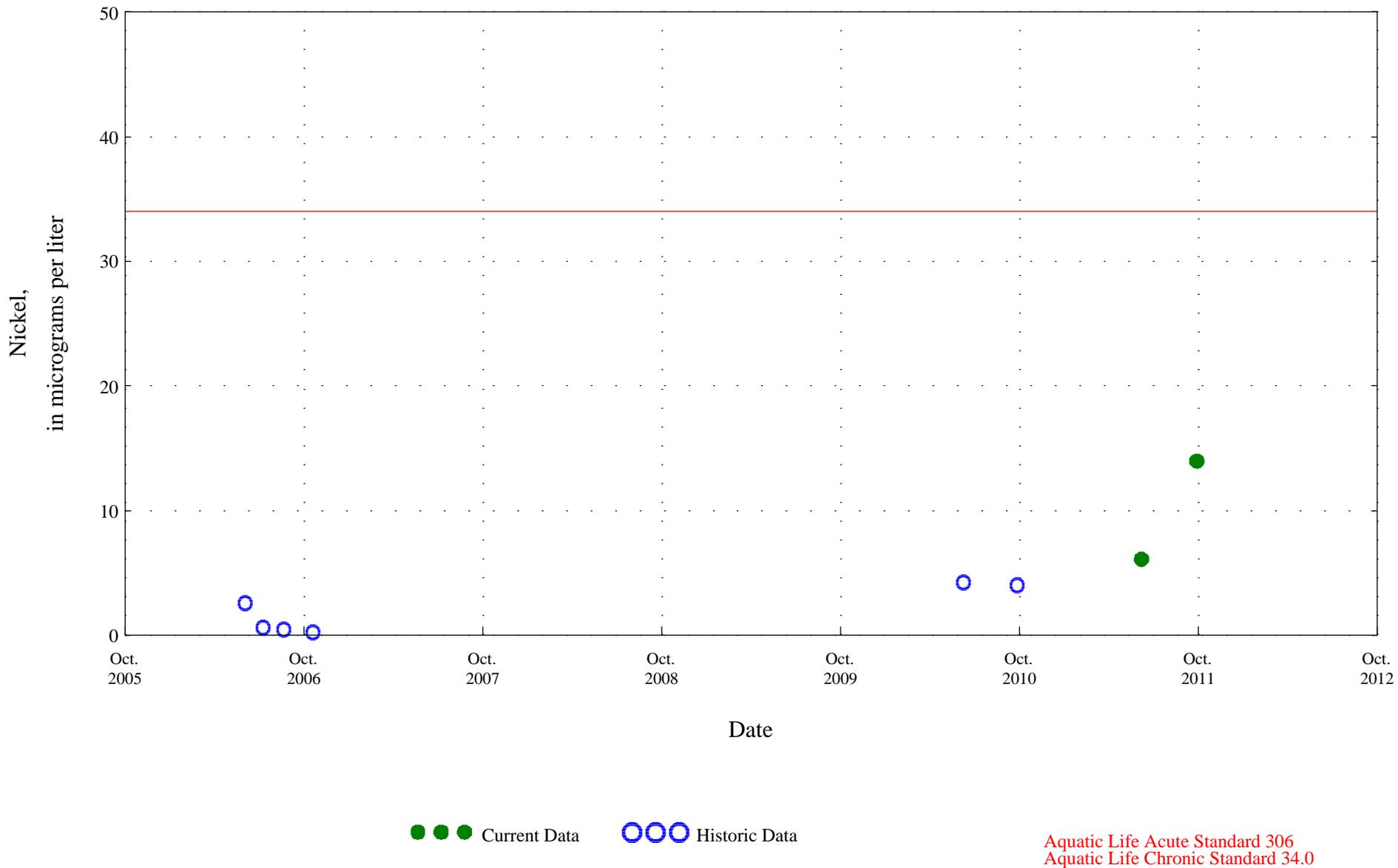


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

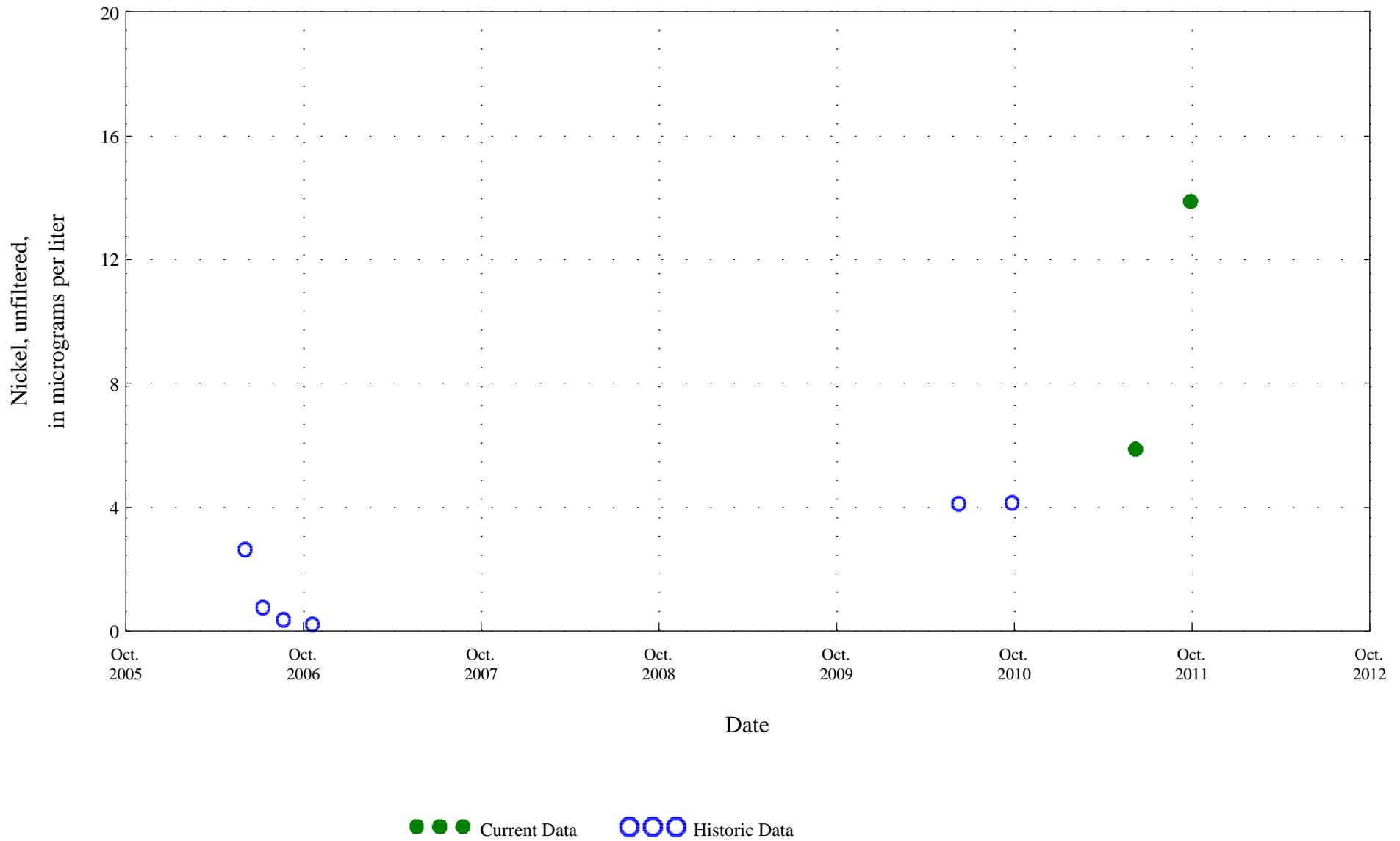
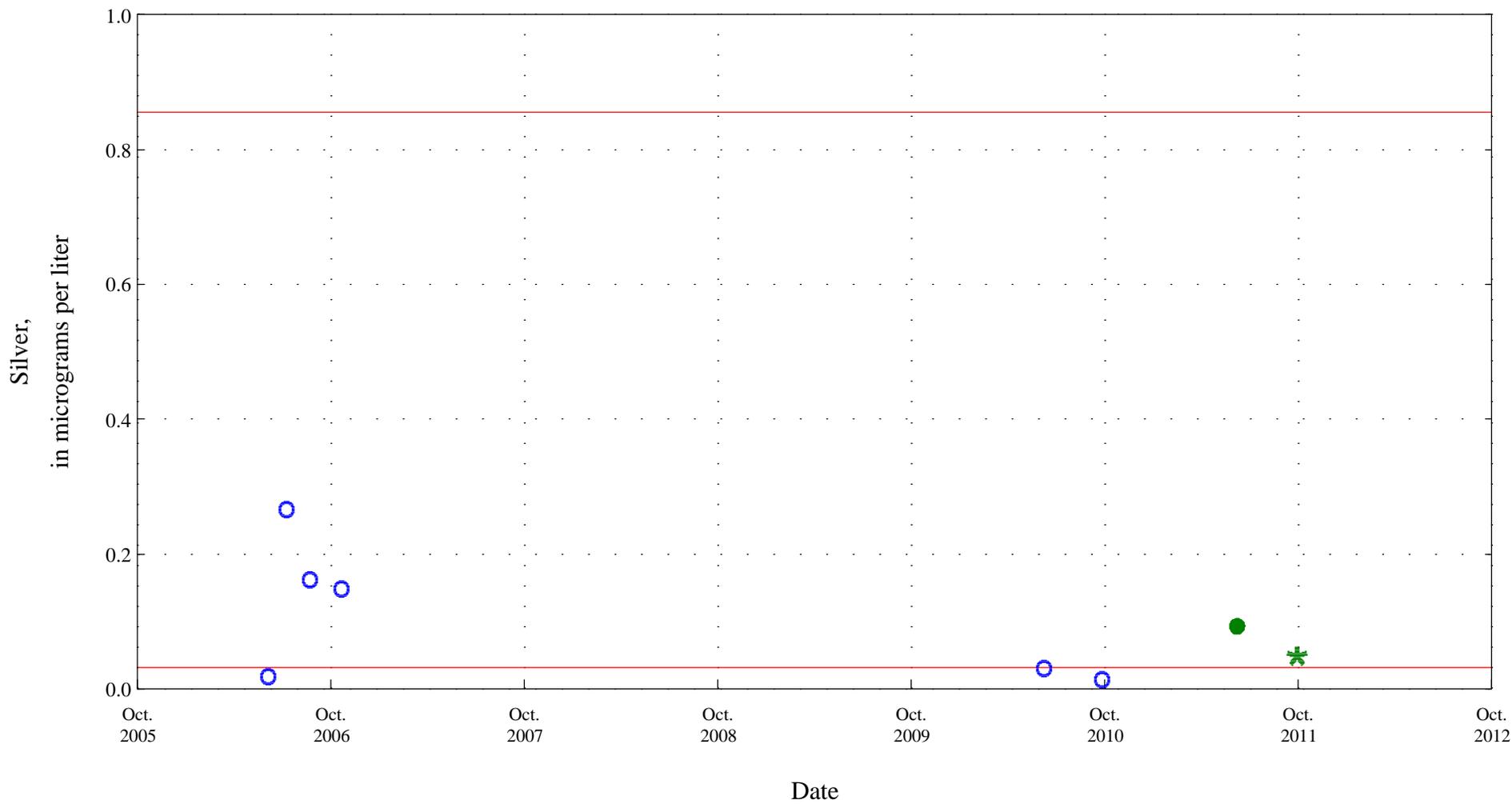


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Aquatic Life Acute Standard 0.86
Aquatic Life Chronic Standard 0.032

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

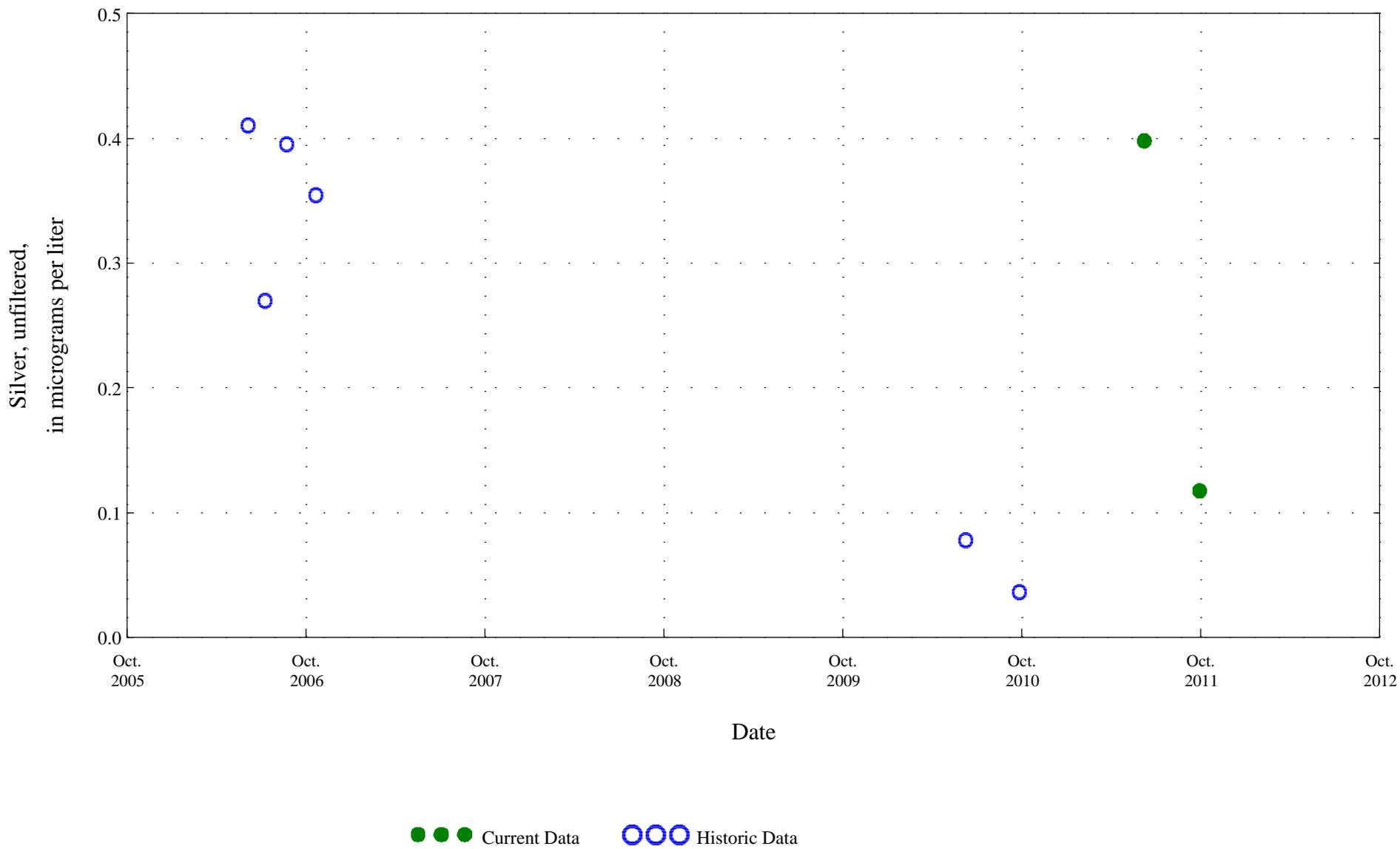


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

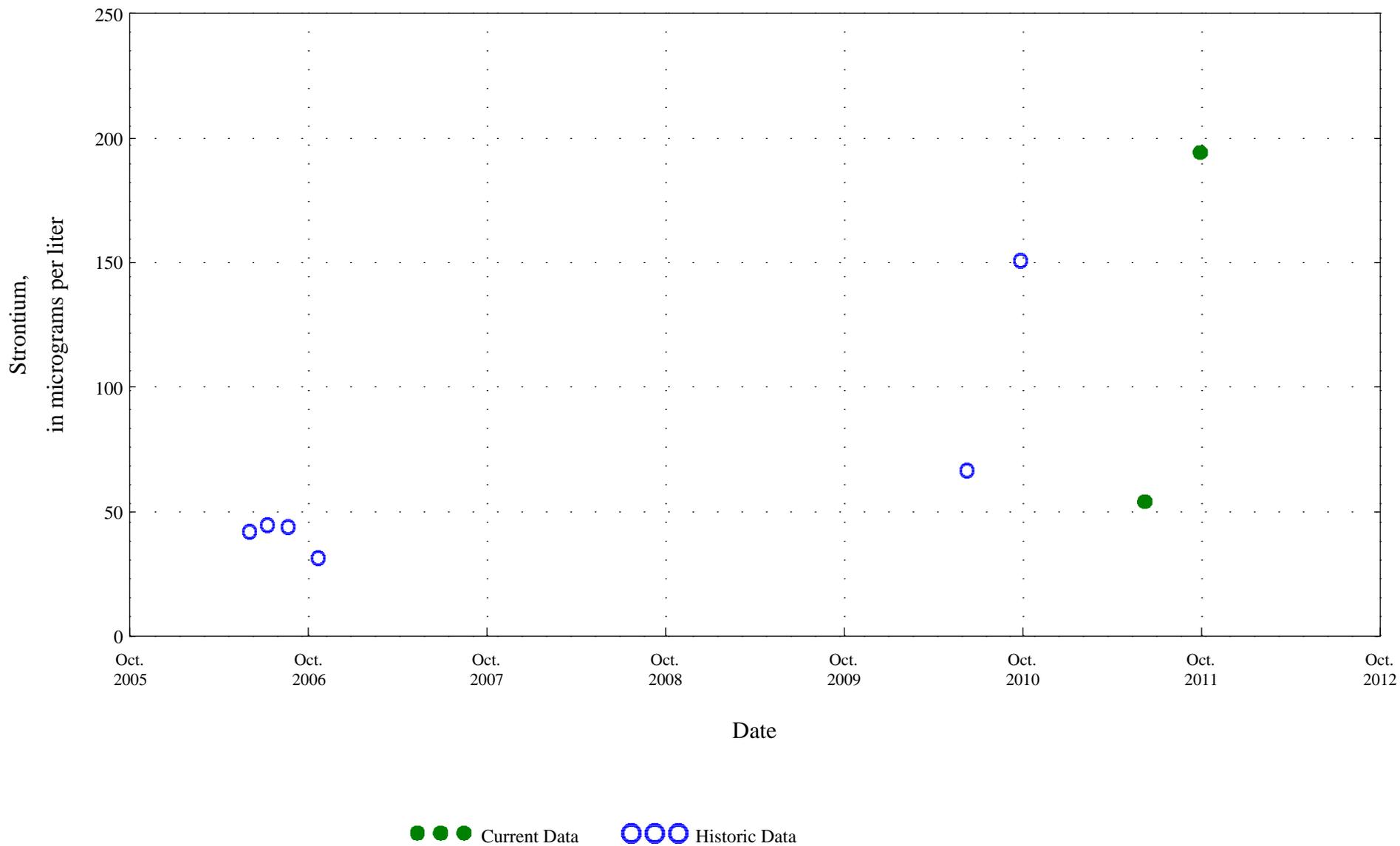


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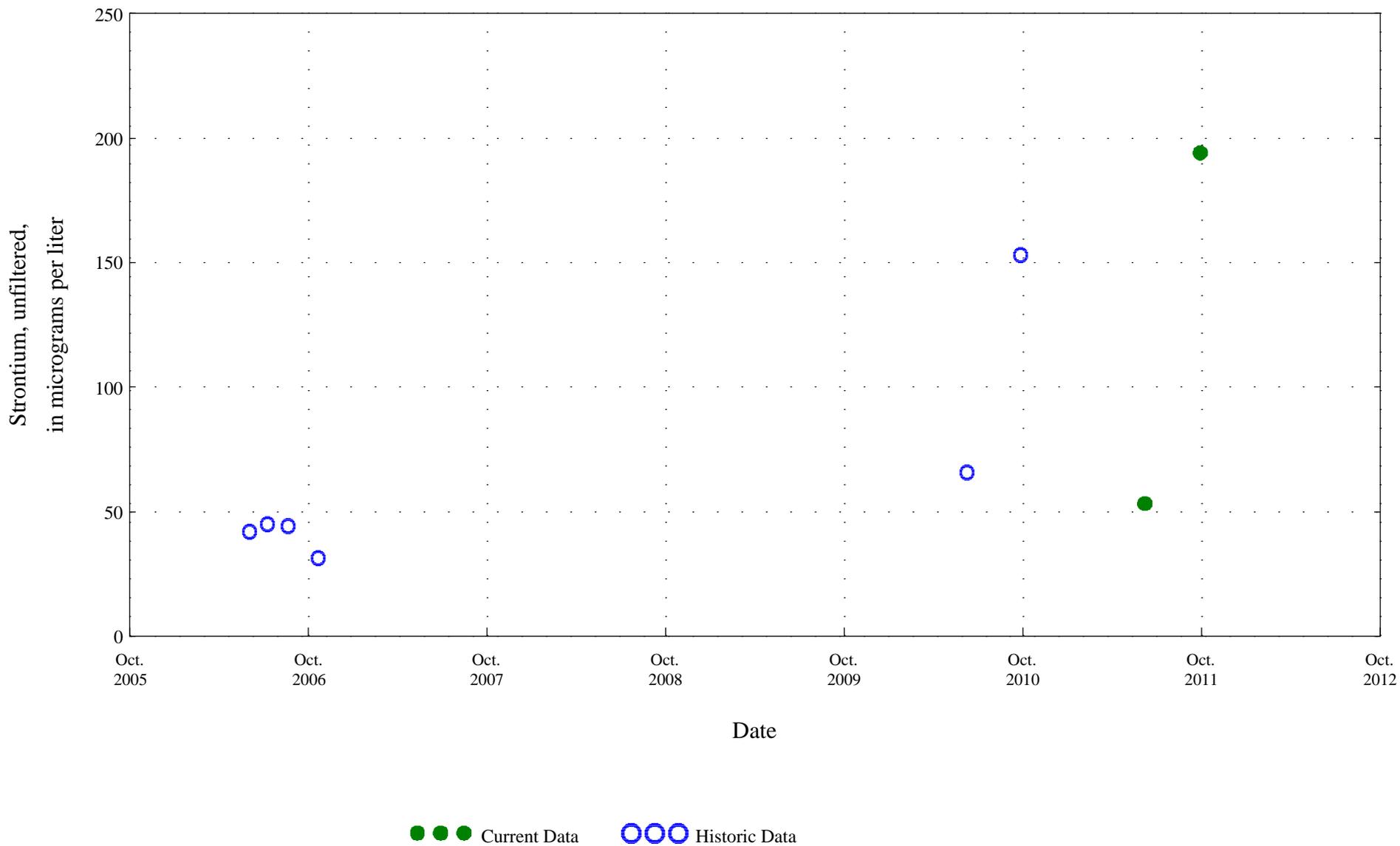
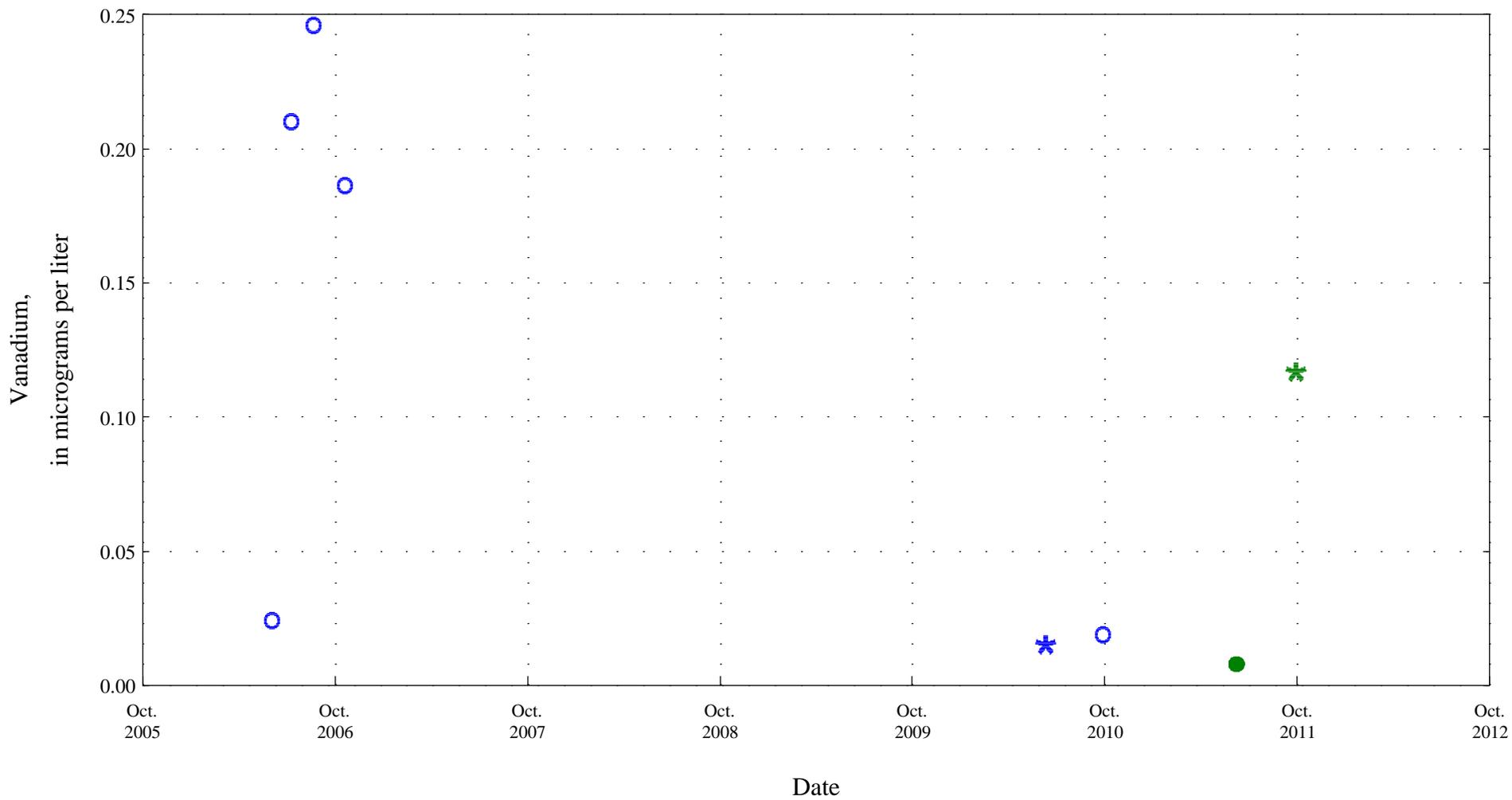
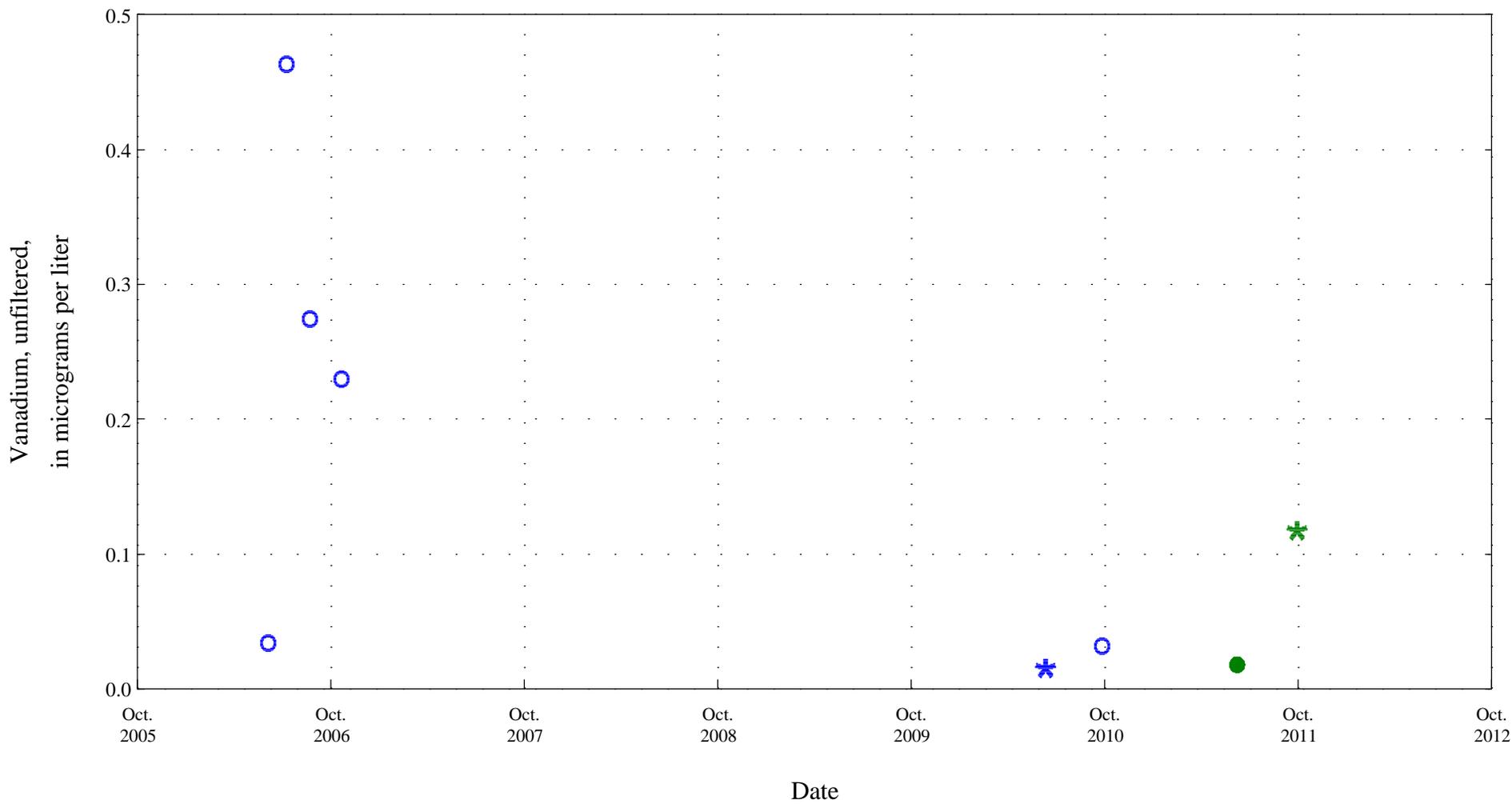


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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

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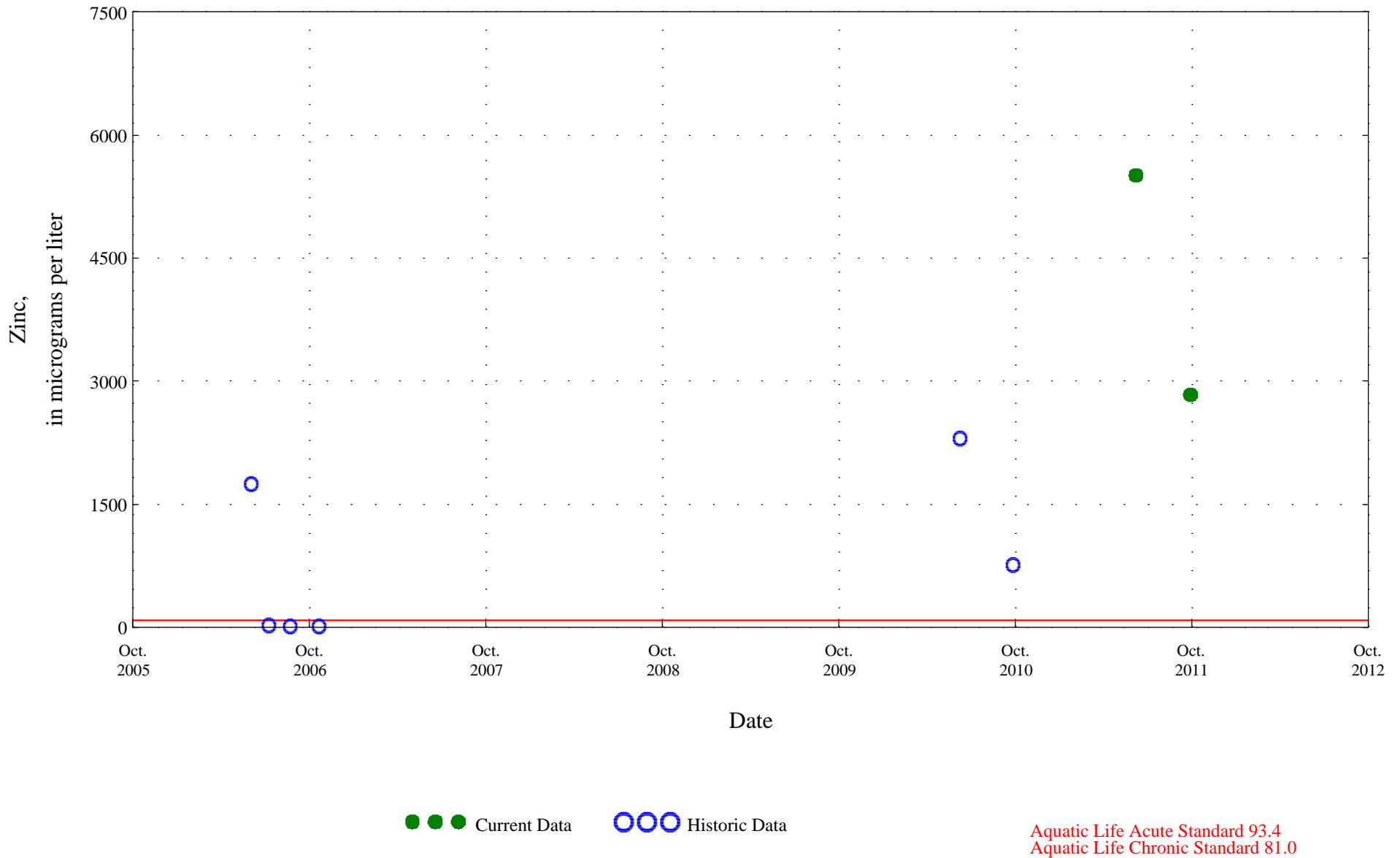


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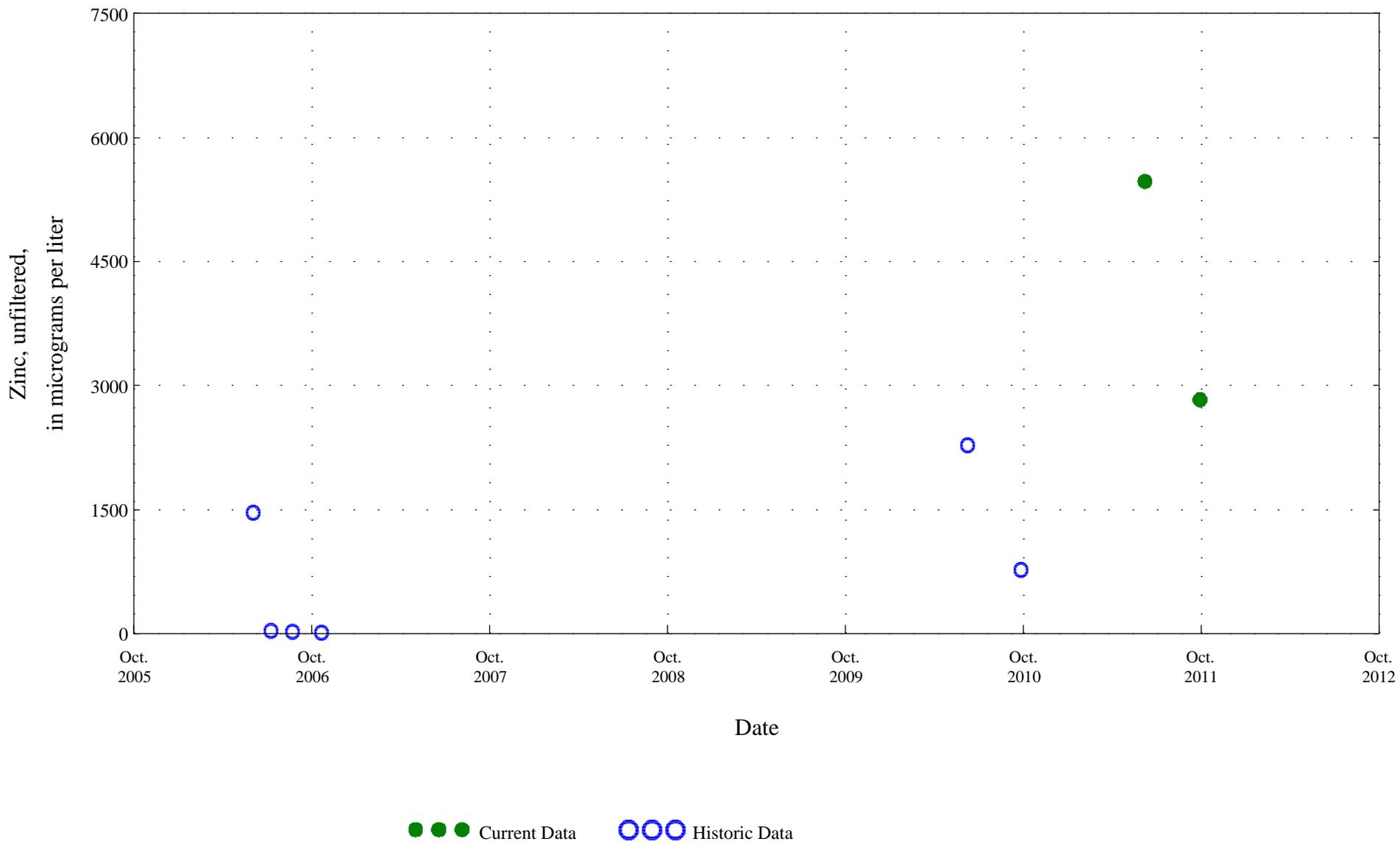
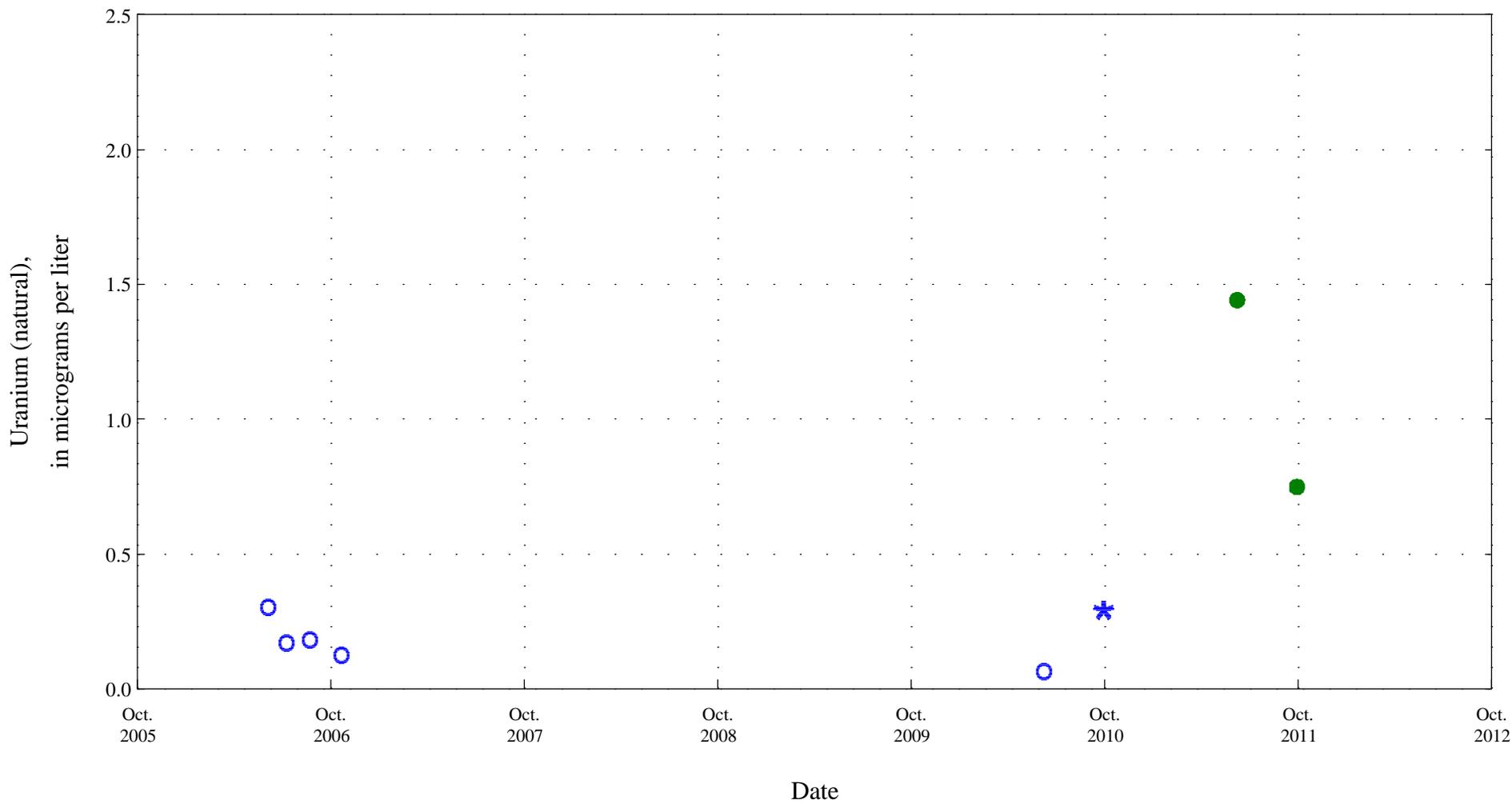


Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.

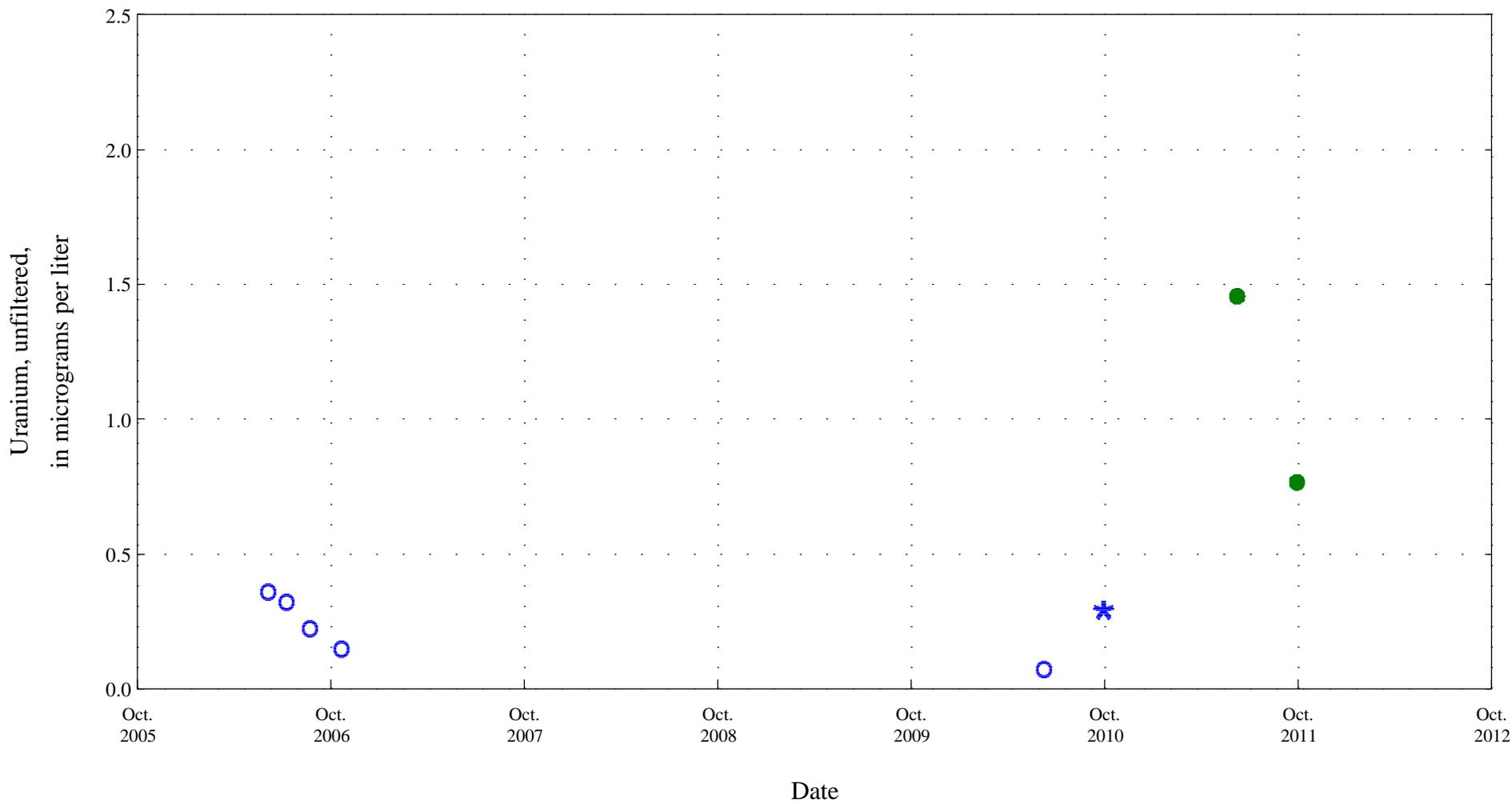


● ● ● Current Data
○ ○ ○ Historic Data

* * * Historic Censored Data

Basic Standard Chronic Standard 30.0

Figure 5. Distribution of selected water-quality constituents relative to time for Sugarloaf Gulch 1 upstream from Dinero Mine drain tunnel, station 391501106225401.



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