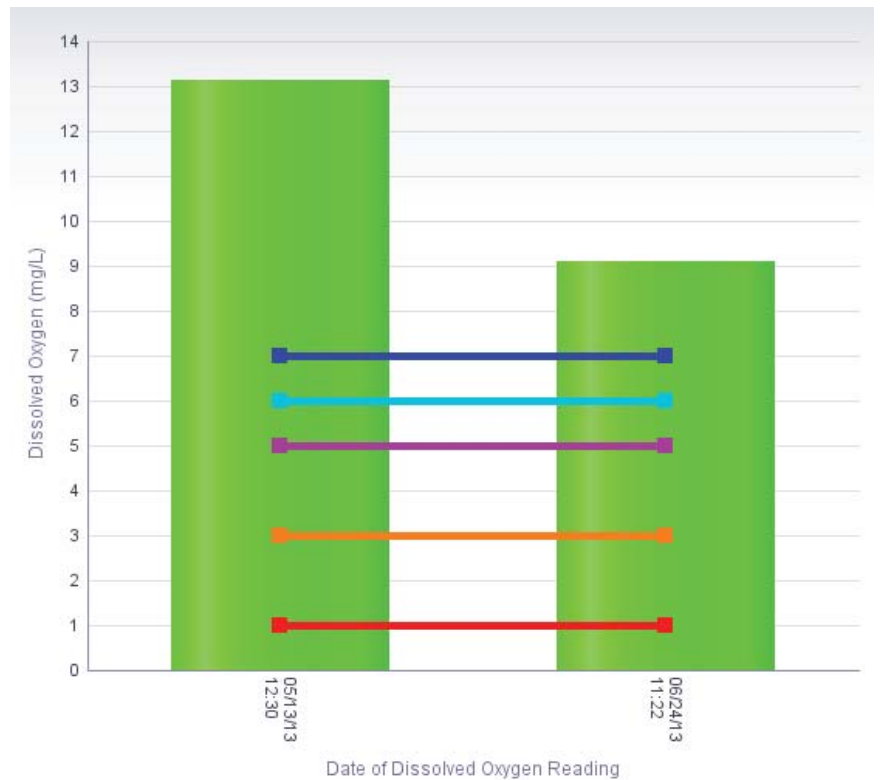
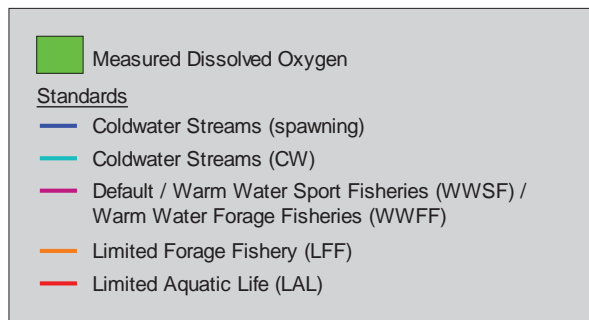


Dissolved Oxygen (Instantaneous) at Ballou Creek upstream Devils Confluence, 10034373

Instantaneous dissolved oxygen was gathered at this station 2 times during the period of monitoring, from 05/13/13 to 06/24/13. Dissolved oxygen values are displayed in the Graph 1 below and reflect the following values:

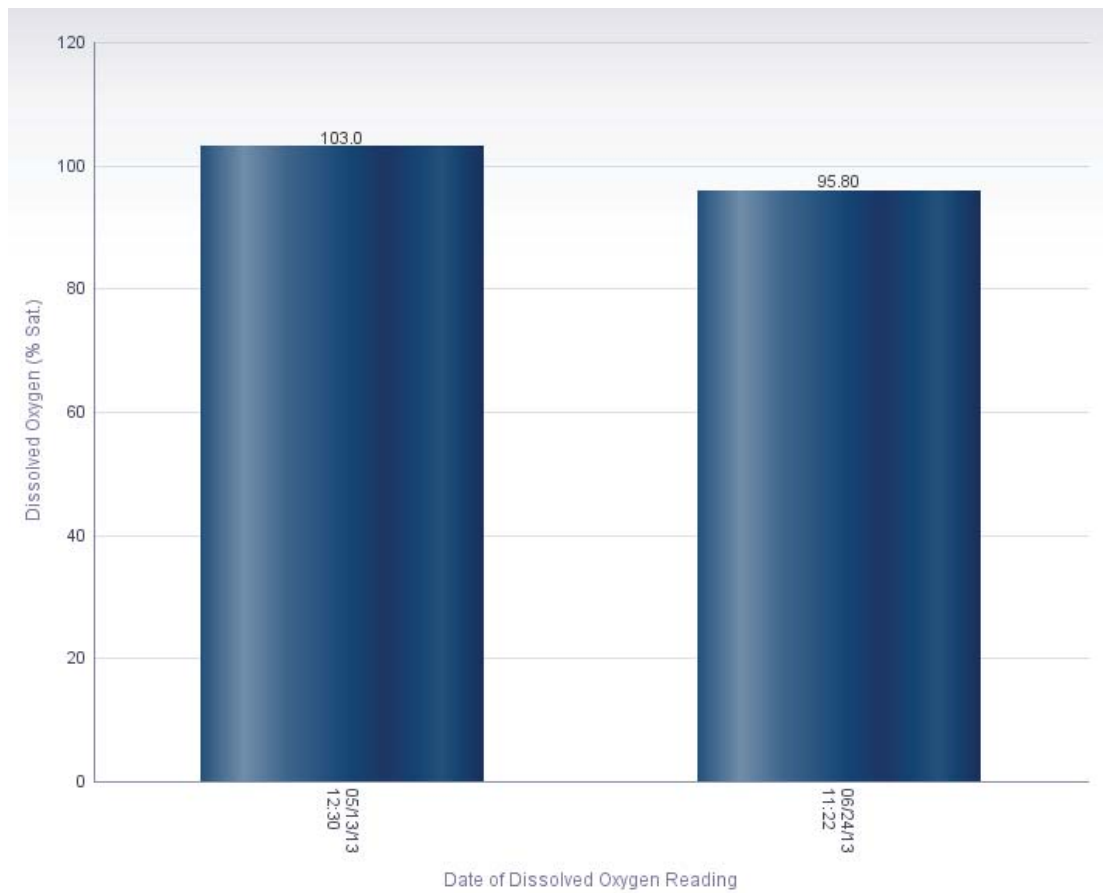
Minimum: 9.1 mg/l
Maximum: 13.1 mg/l
Mean: 11.10 mg/l
Median: 11.1 mg/l



Dissolved Oxygen, Percent Saturation (Instantaneous) at Ballou Creek upstream Devils Confluence, 10034373

Instantaneous dissolved oxygen percent saturation was gathered at this station 2 times during the period of monitoring, from 05/13/13 to 06/24/13. Dissolved oxygen percent saturation values are displayed in the Graph 2 below and reflect the following values:

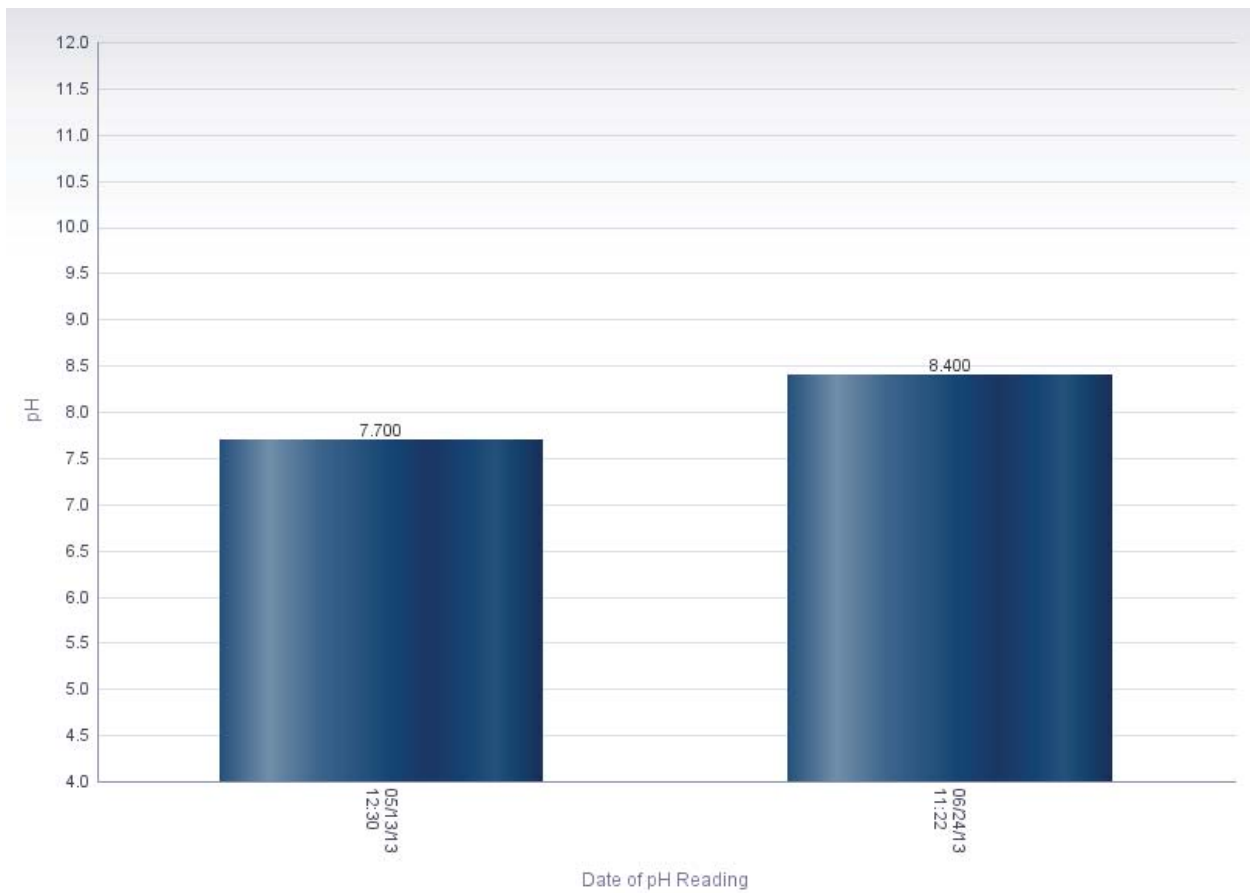
Minimum: 95.8 % Saturation
Maximum: 103 % Saturation
Mean: 99.40 % Saturation
Median: 99.4 % Saturation



pH (Instantaneous) at Ballou Creek upstream Devils Confluence, 10034373

Instantaneous pH was gathered at this station 2 times during the period of monitoring, from 05/13/13 to 06/24/13. pH values are displayed in the Graph 3 below and reflect the following values:

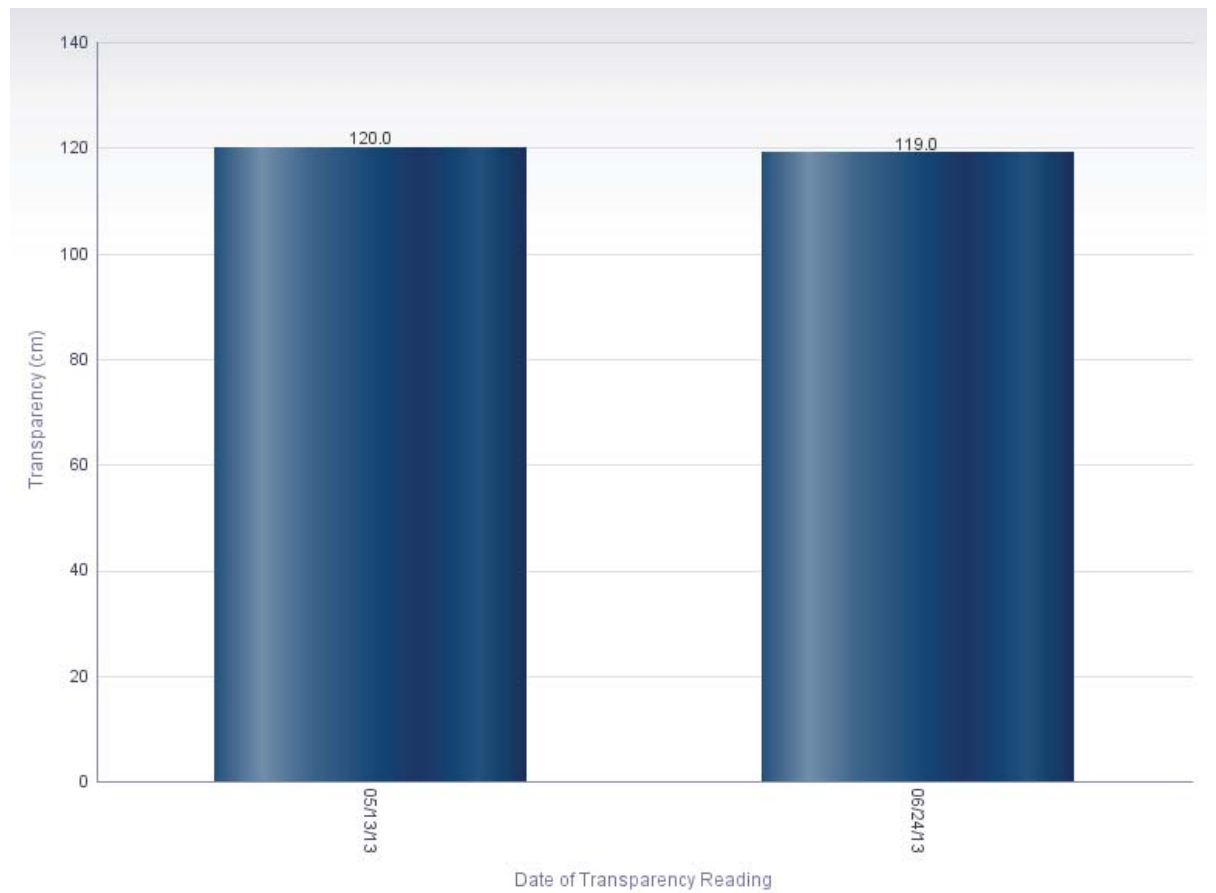
Minimum: 7.7
Maximum: 8.4
Mean: 8.05
Median: 8.05



Average Transparency (Instantaneous) at Ballou Creek upstream Devils Confluence, 10034373

Instantaneous transparency was gathered at this station 2 times during the period of monitoring, from 05/13/13 to 06/24/13. Transparency values are displayed in the Graph 4 below and reflect the following values:

Minimum: 119 cm
Maximum: 120 cm
Mean: 119.50 cm
Median: 119.5 cm



Water Temperature (Instantaneous) at Ballou Creek upstream Devils Confluence, 10034373

Instantaneous water temperature was gathered at this station 2 times during the period of monitoring, from 05/13/13 to 06/24/13. Water temperature values are displayed in the Graph 5 below and reflect the following values:

Minimum: 5.3 C
Maximum: 17.7 C
Mean: 11.50 C
Median: 11.5 C

