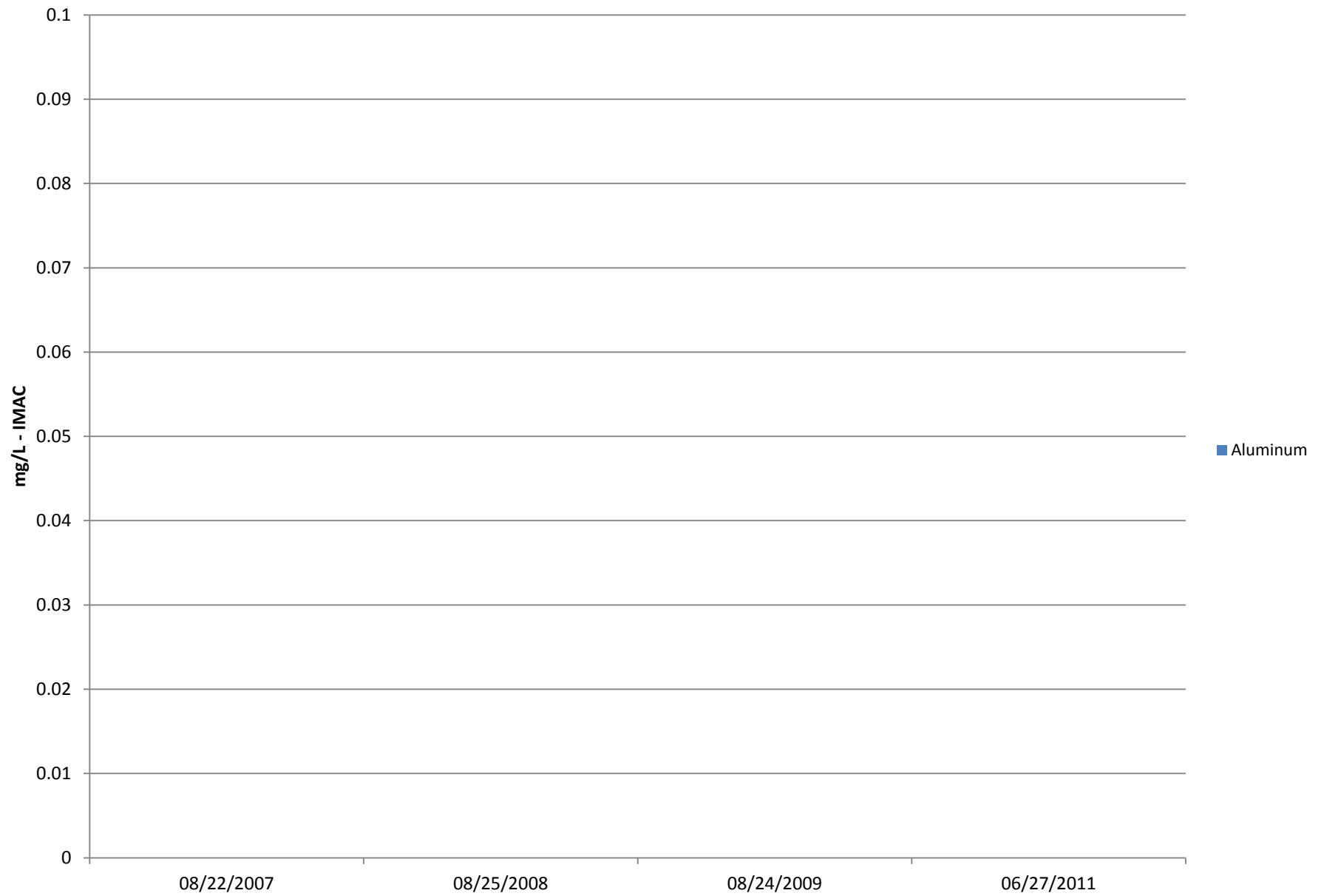
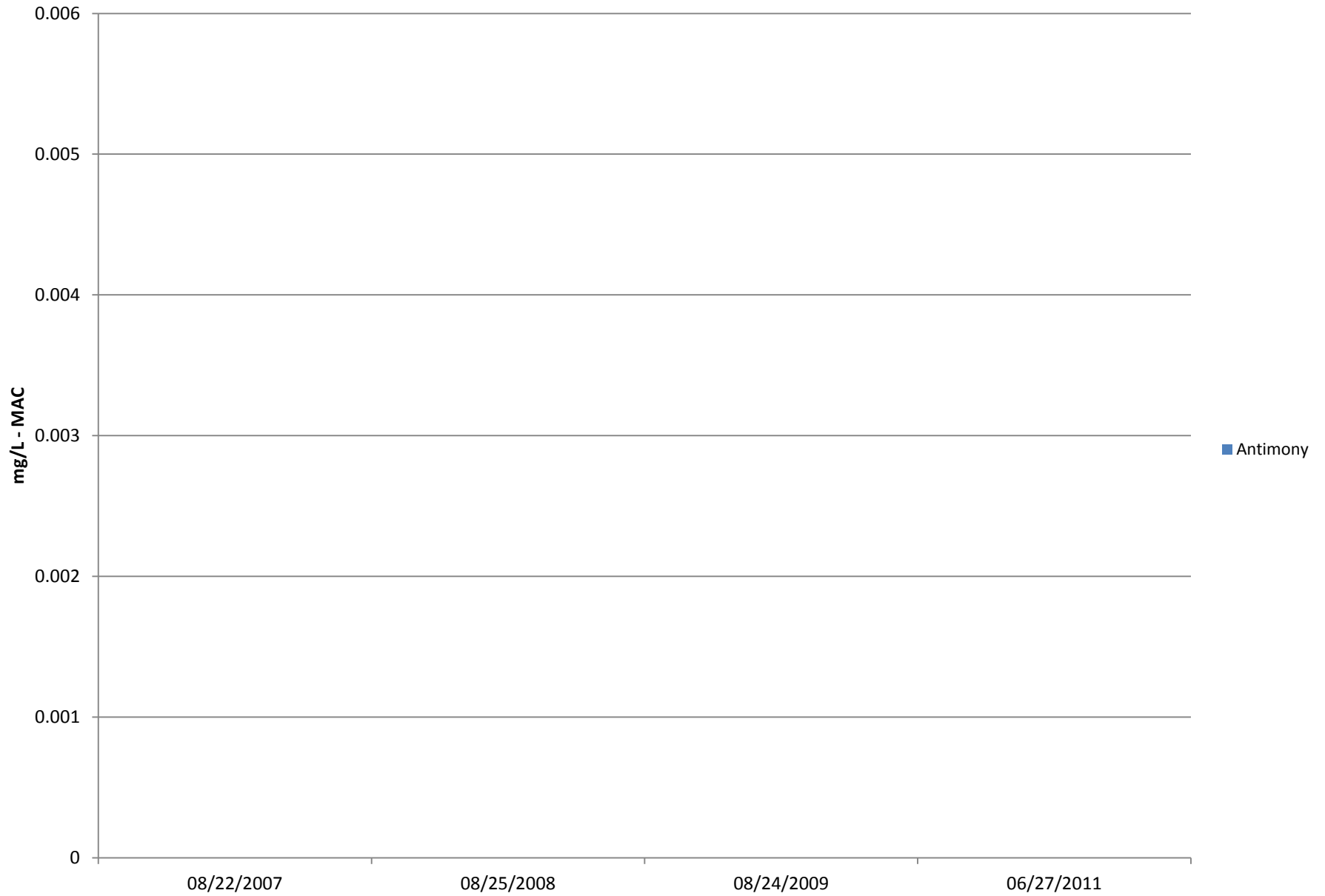


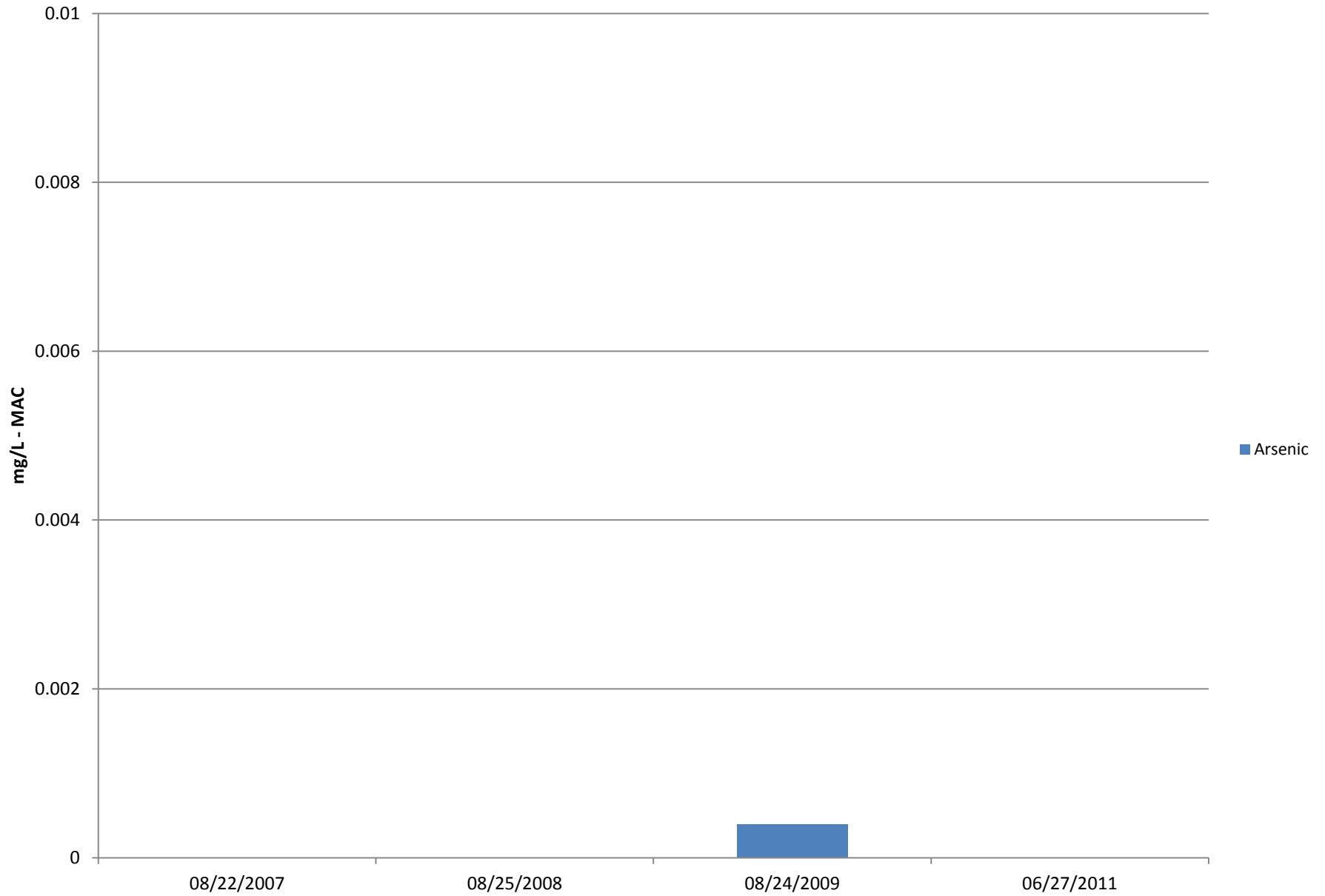
Faulder Well - Aluminum - Total



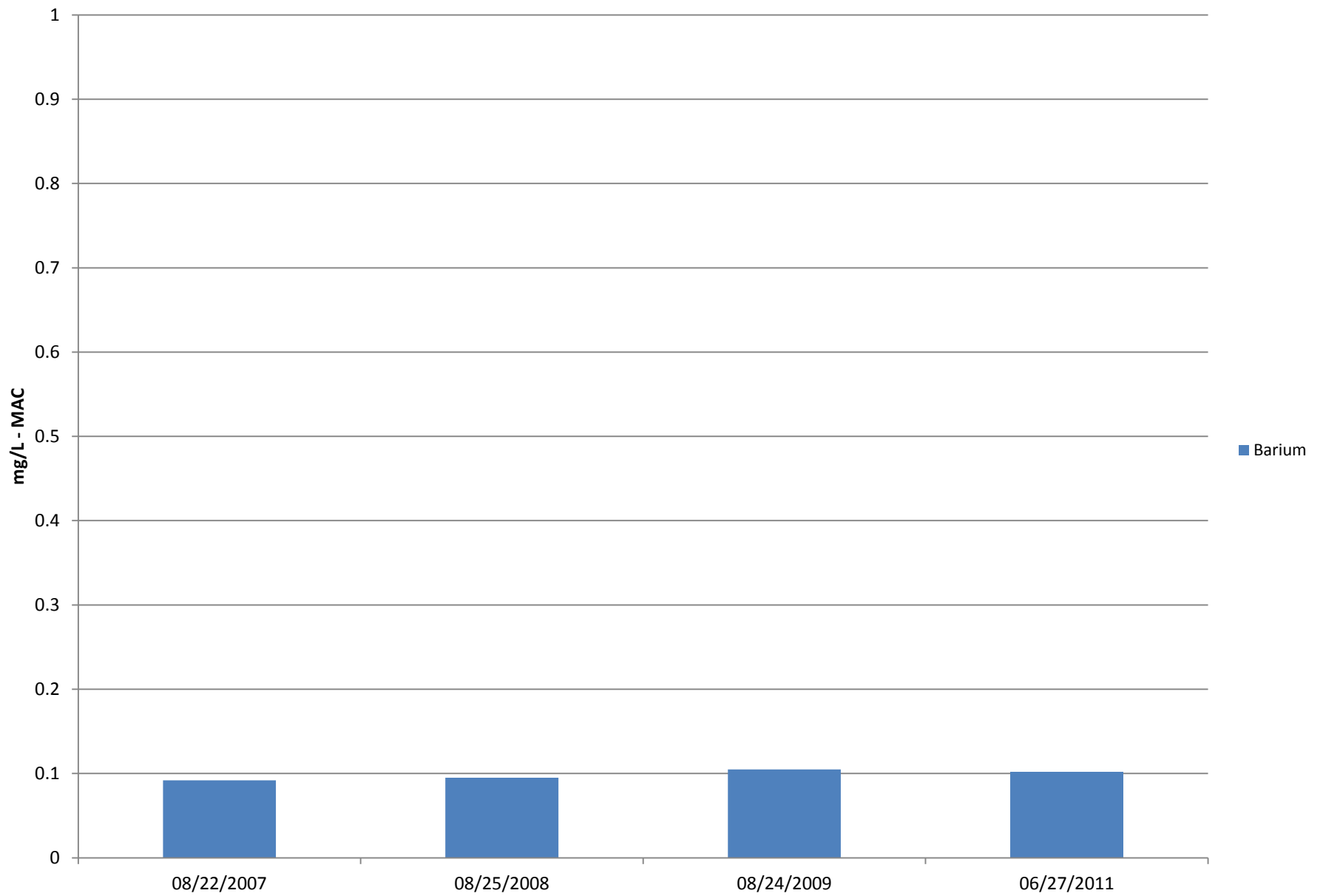
Faulder Well - Antimony - Total



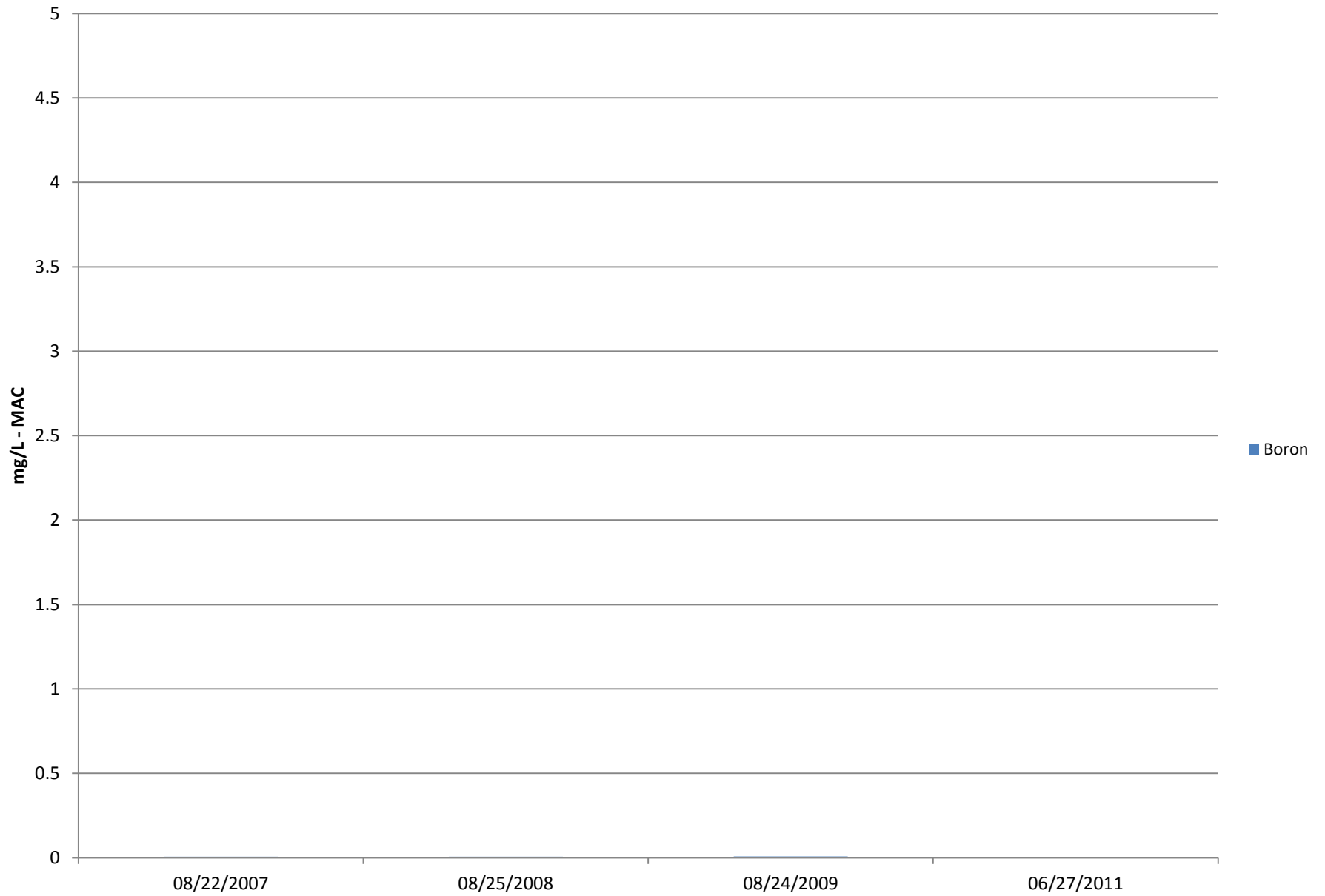
Faulder Well - Arsenic - Total



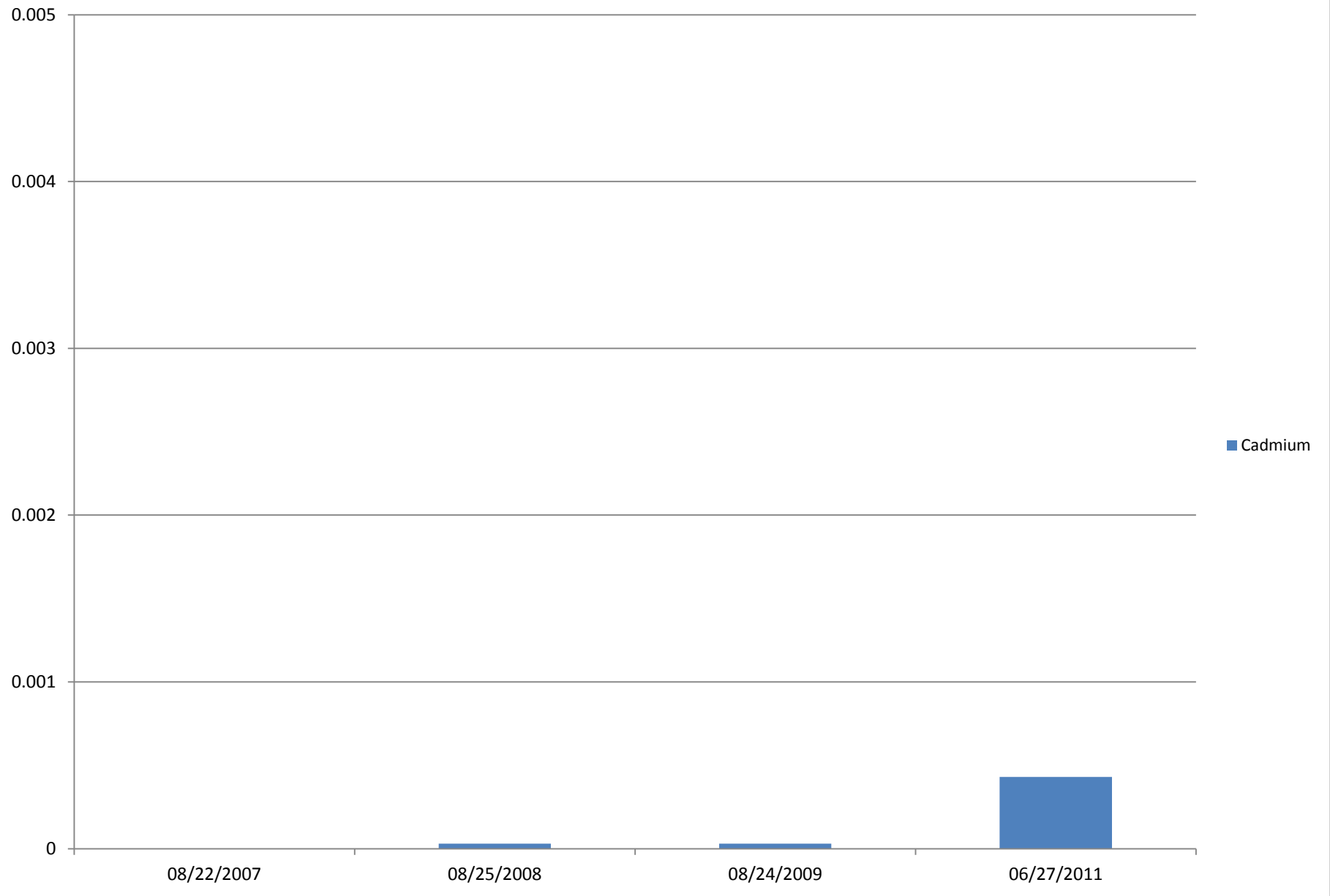
Faulder Well - Barium - Total



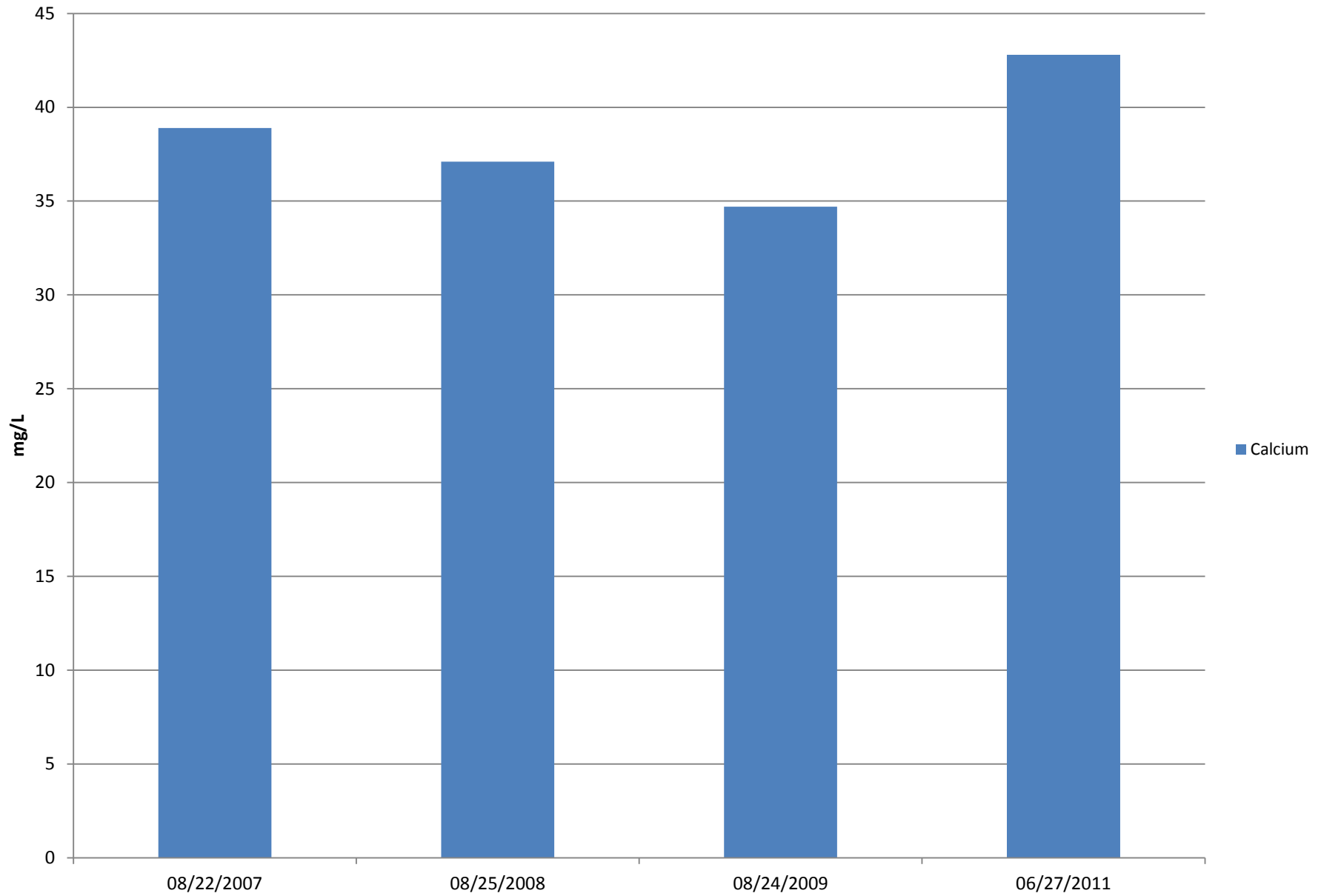
Faulder Well - Boron - Total



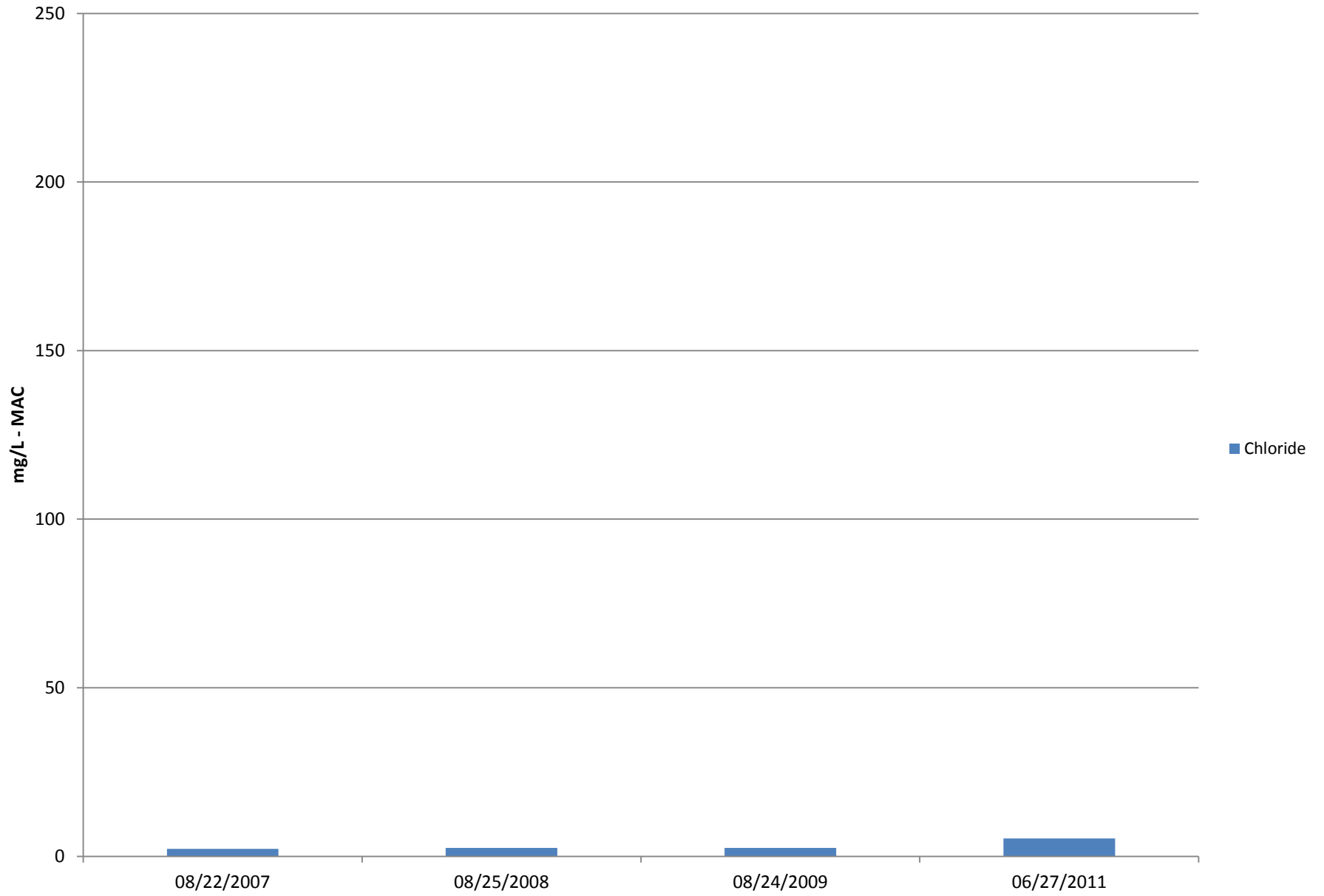
Faulder Well - Cadmium - Total



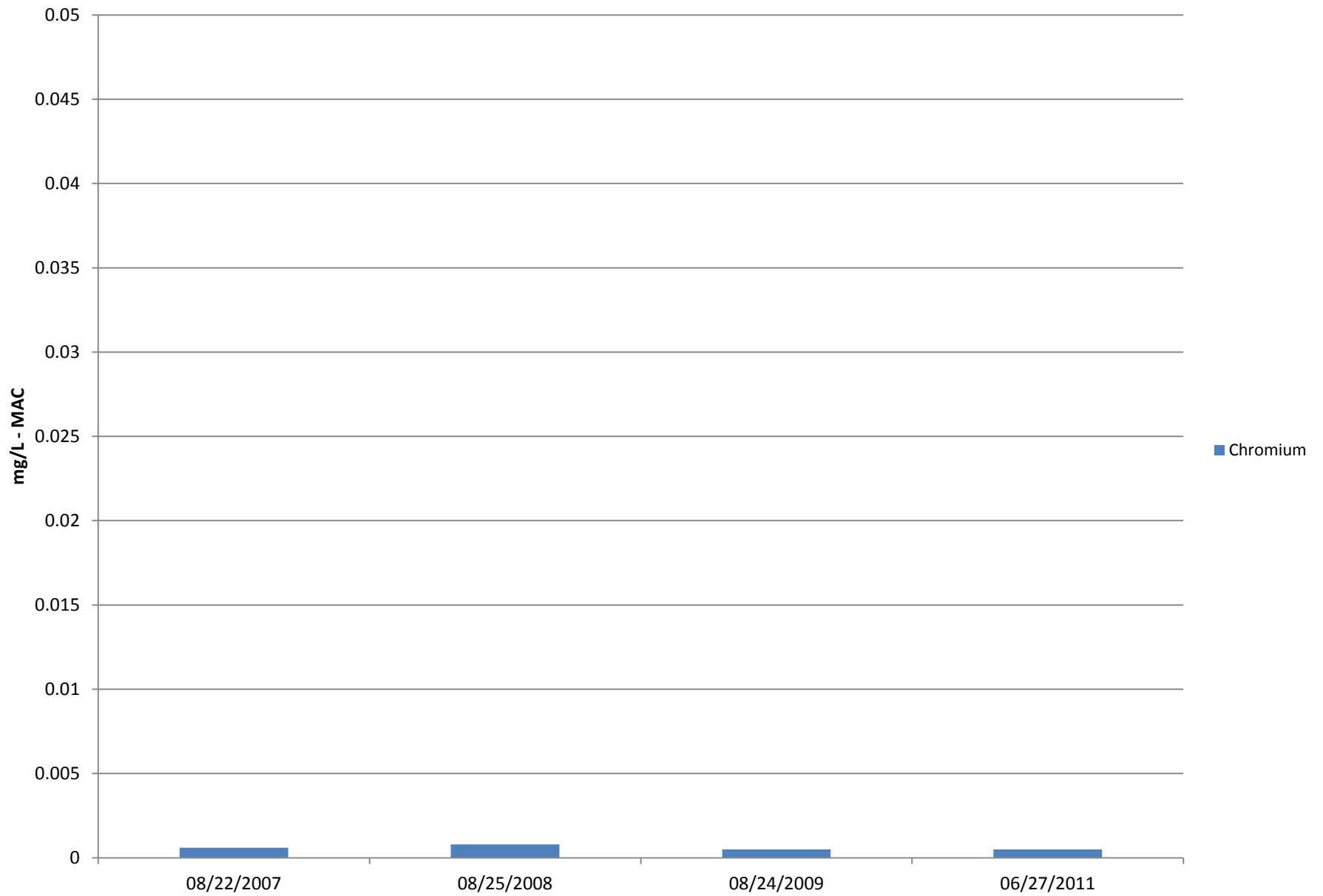
Faulder Well - Calcium



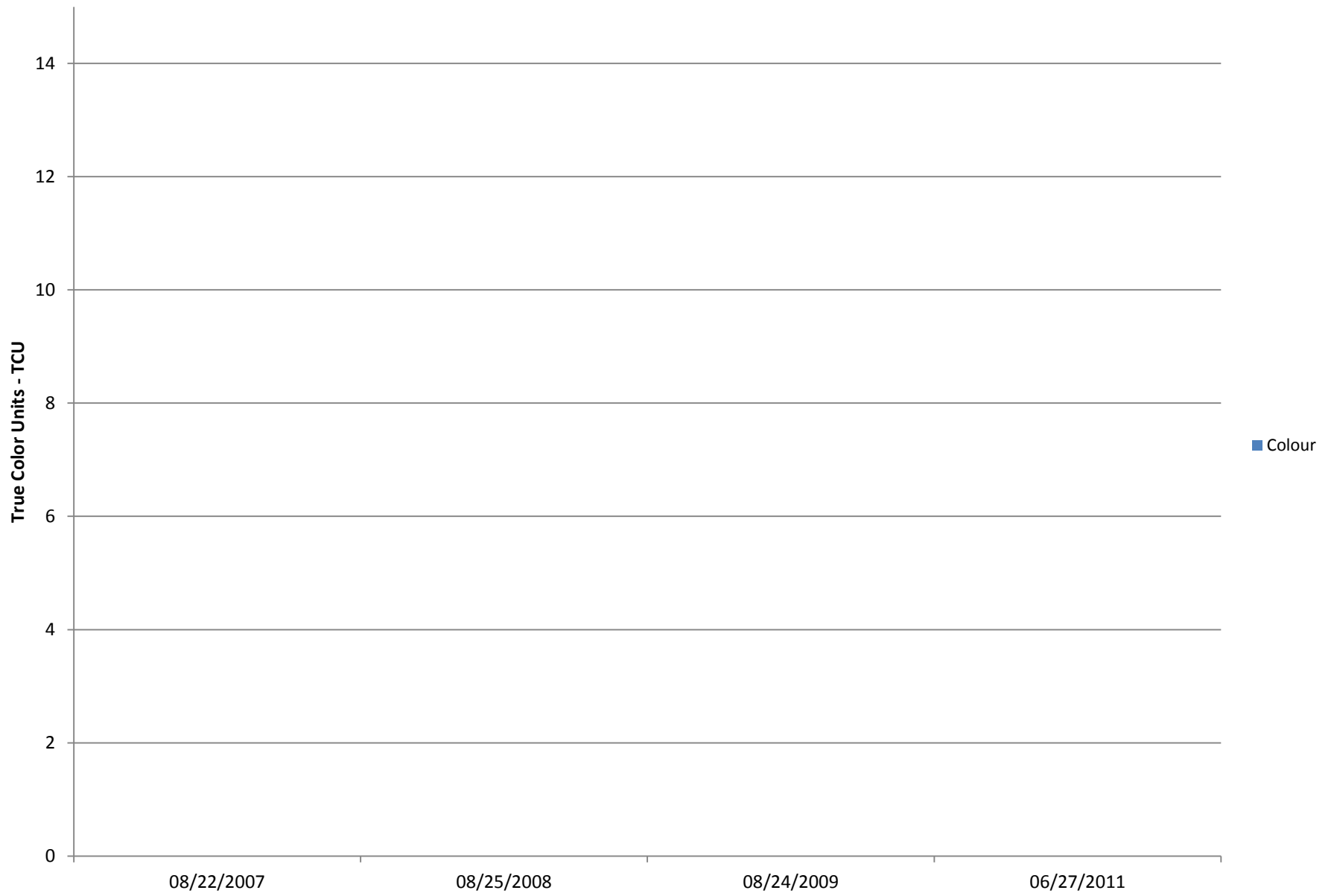
Faulder Well - Chloride



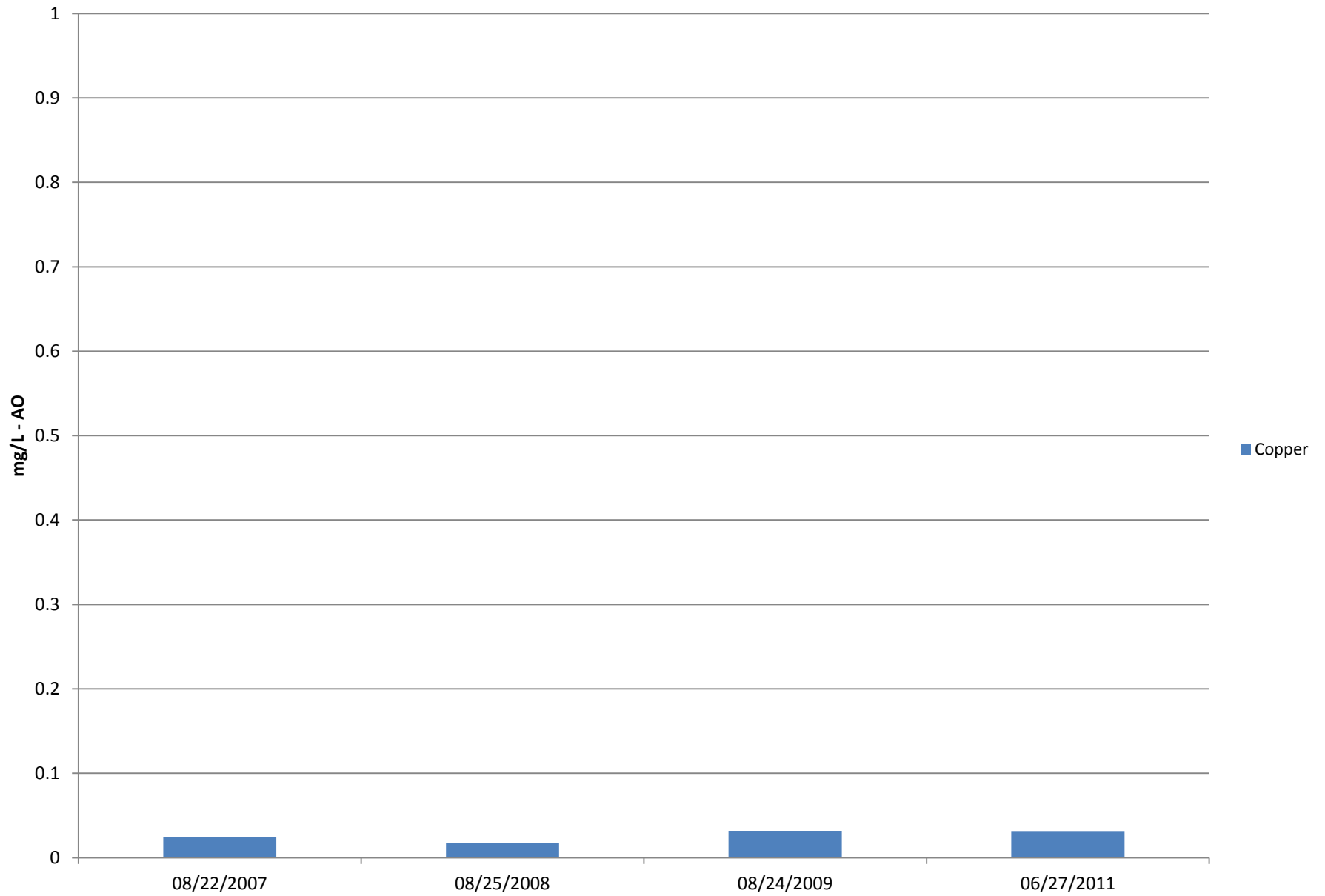
Faulder Well - Chromium - Total



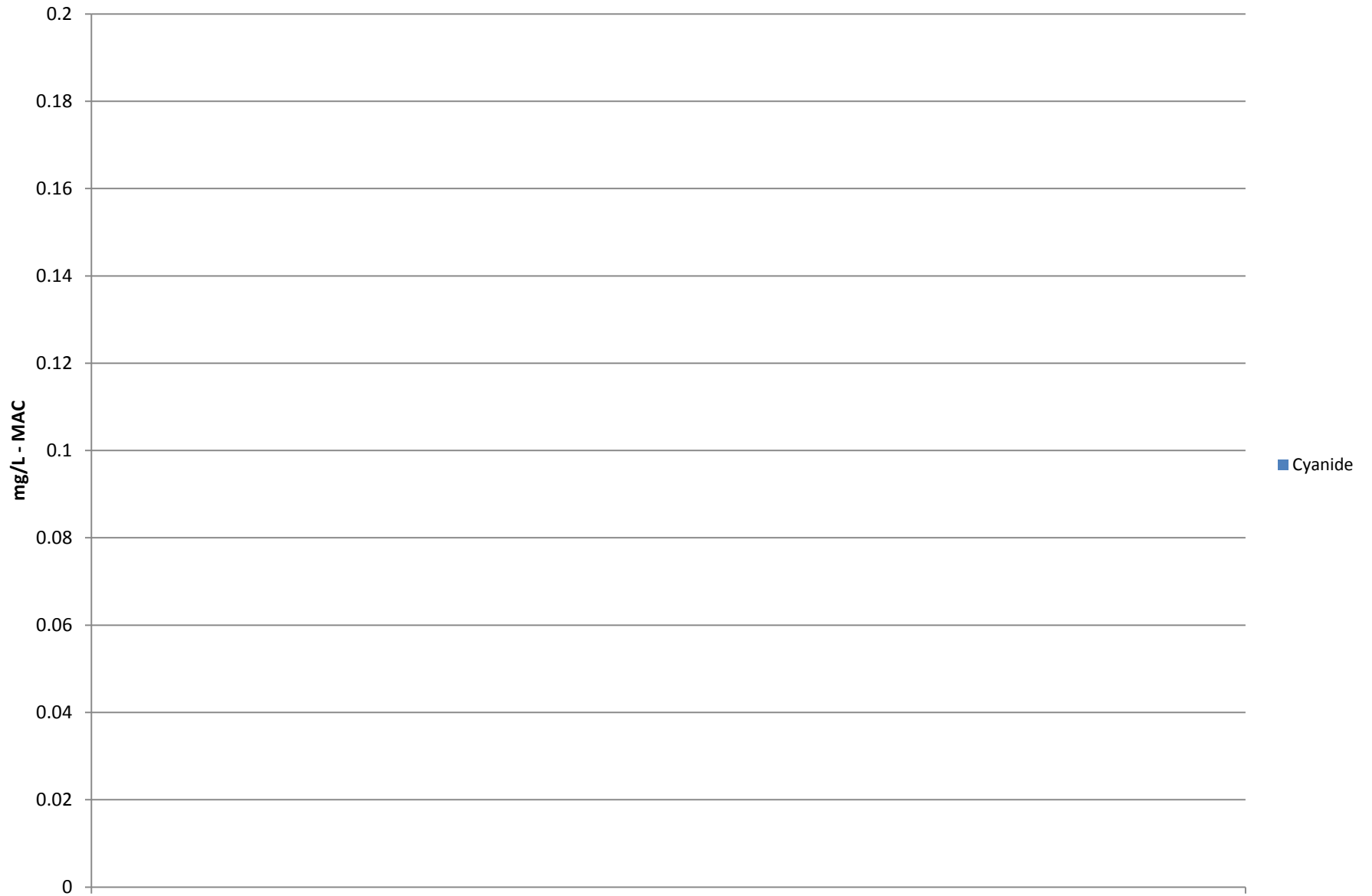
Faulder Well - Color



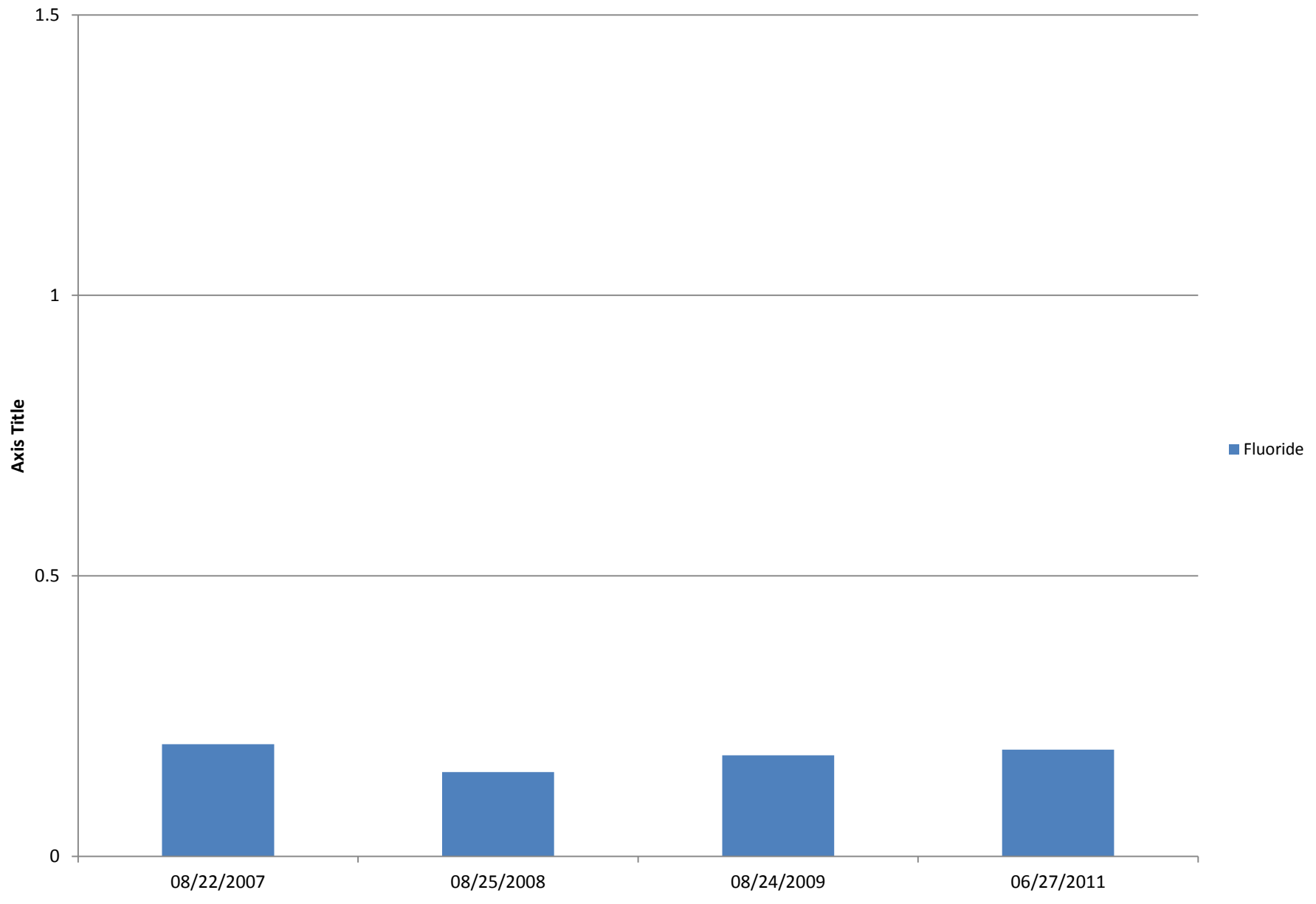
Faulder Well - Copper - Total



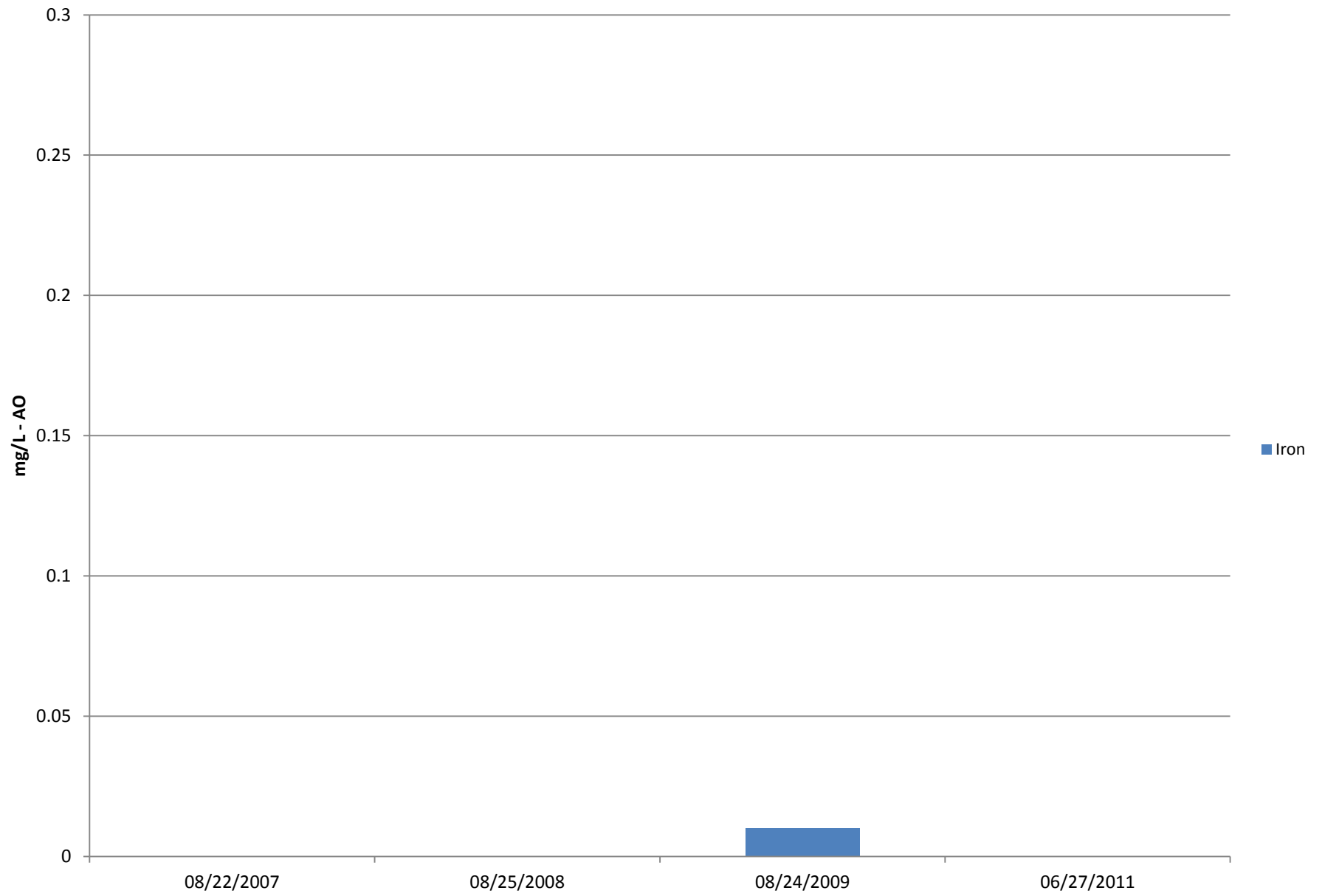
Faulder Well - Cyanide



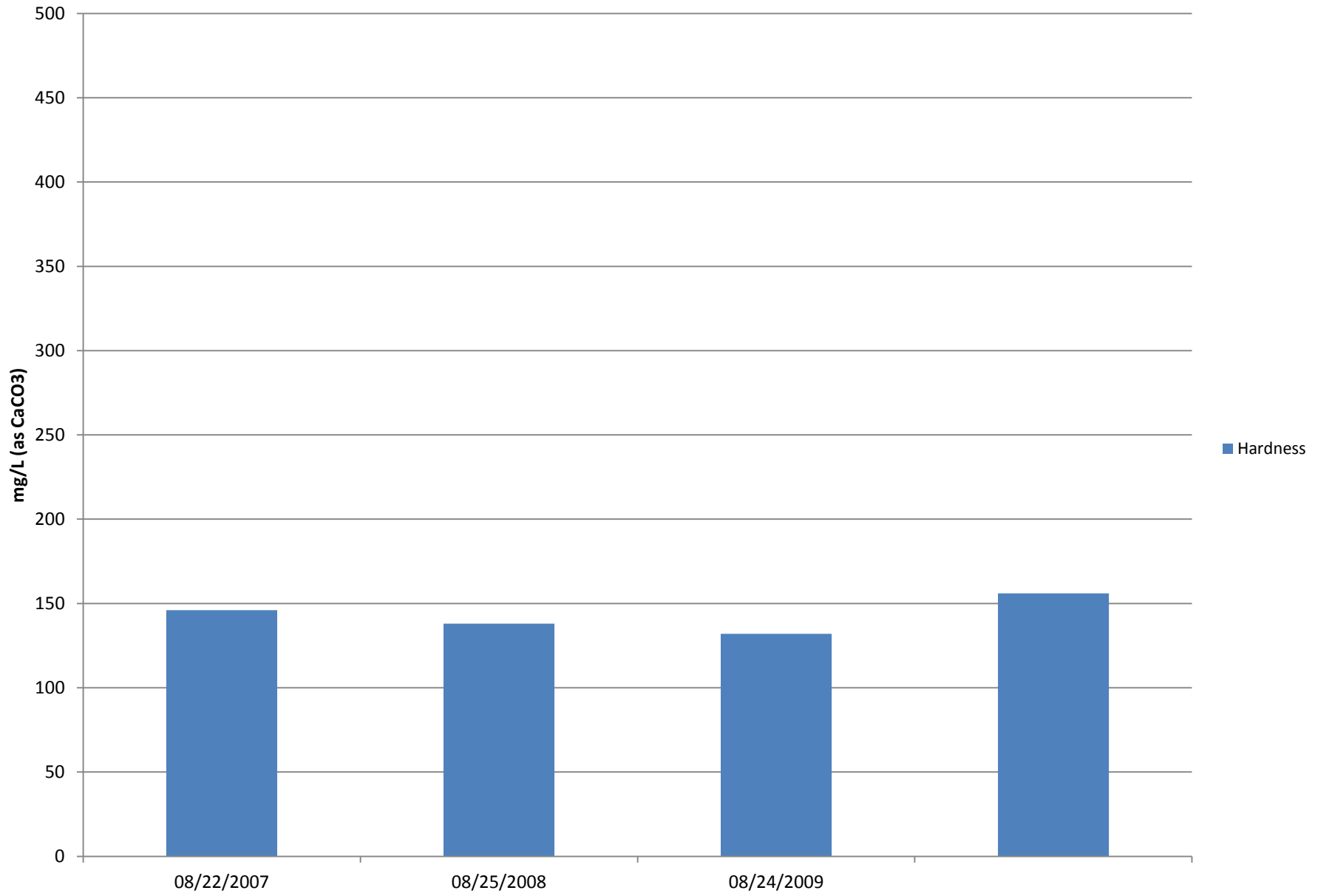
Faulder Well - Fluoride - Total



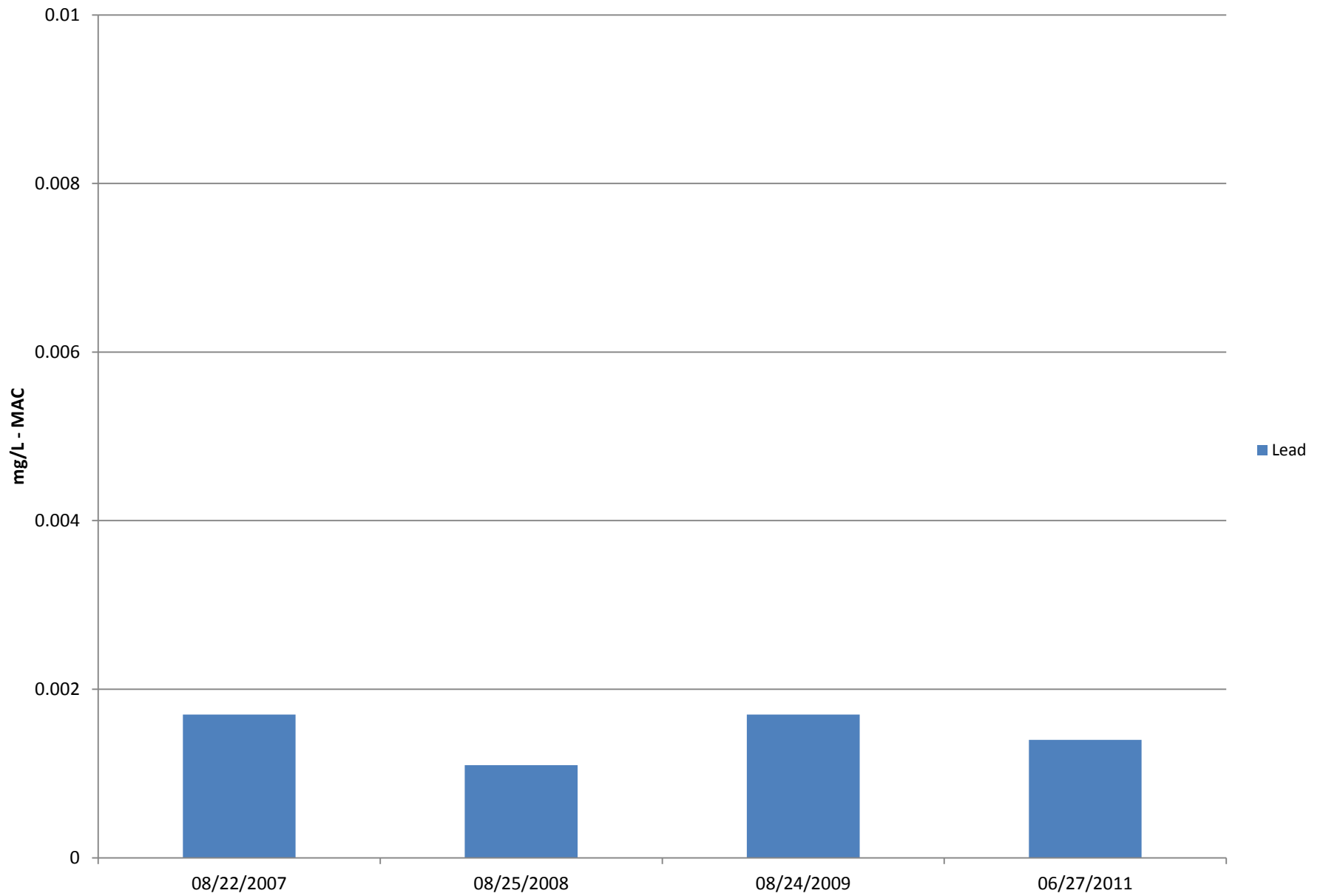
Faulder Well - Iron - Total



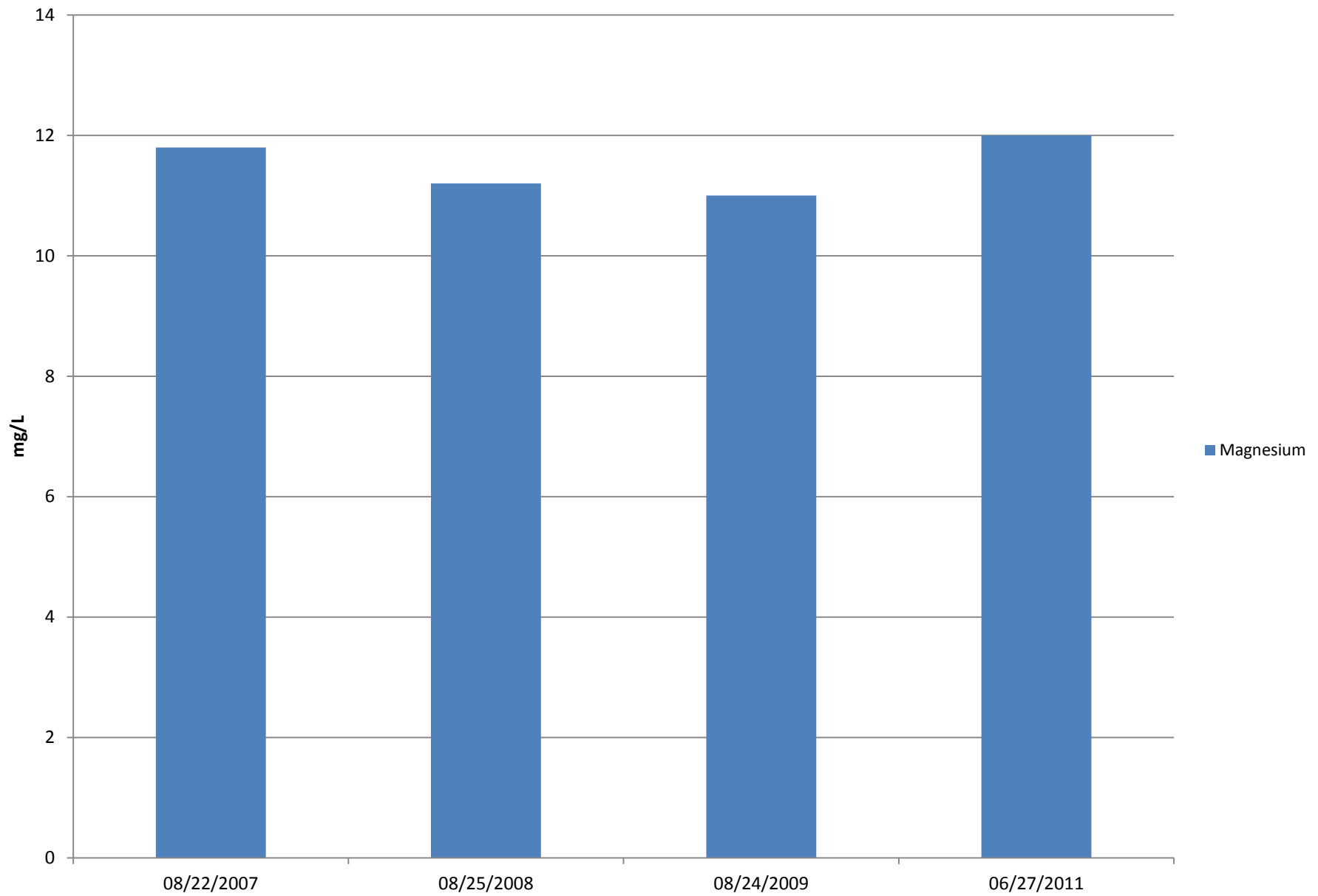
Faulder Well - Hardness



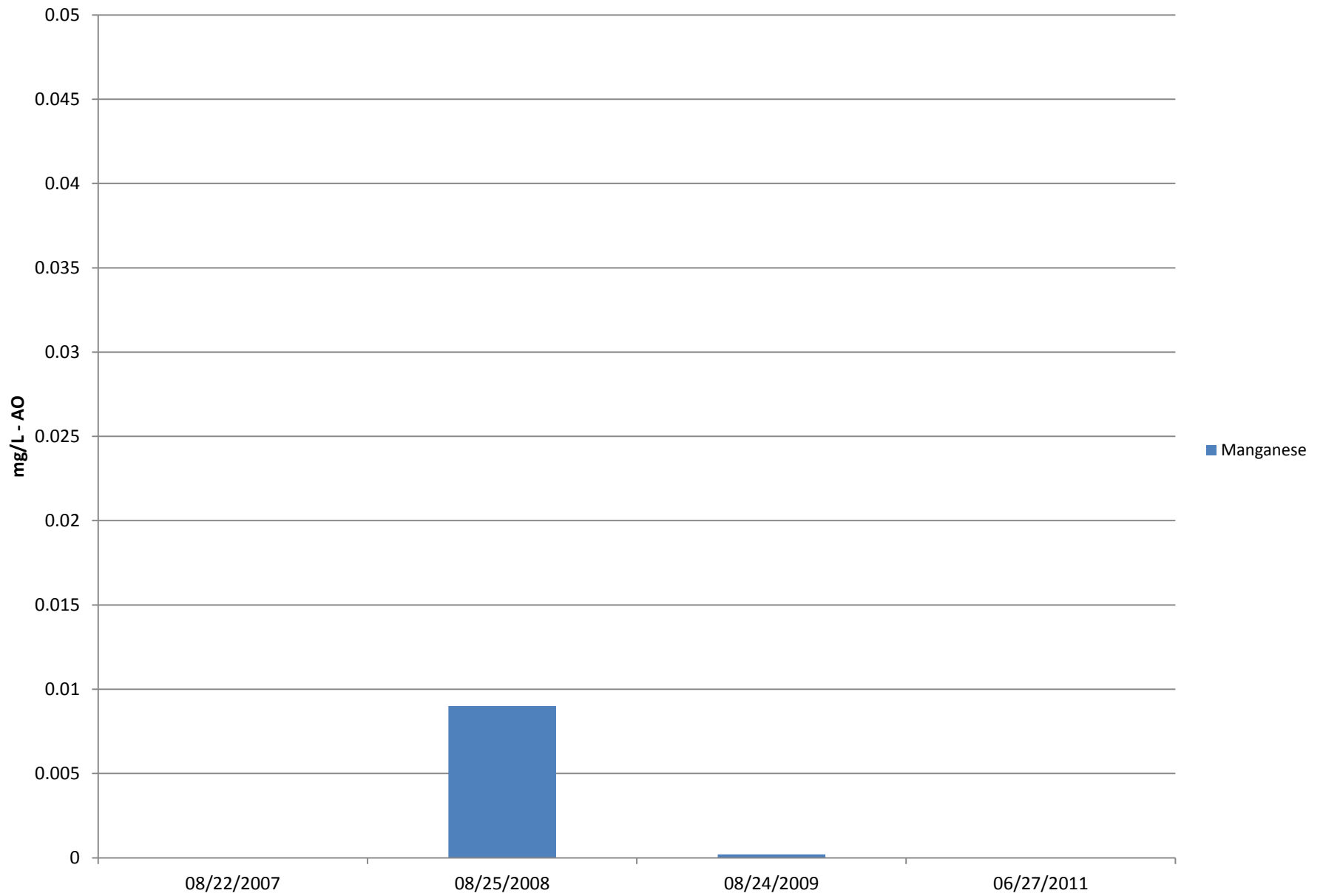
Faulder Well - Lead - Total



Faulder Well - Magnesium - Dissolved



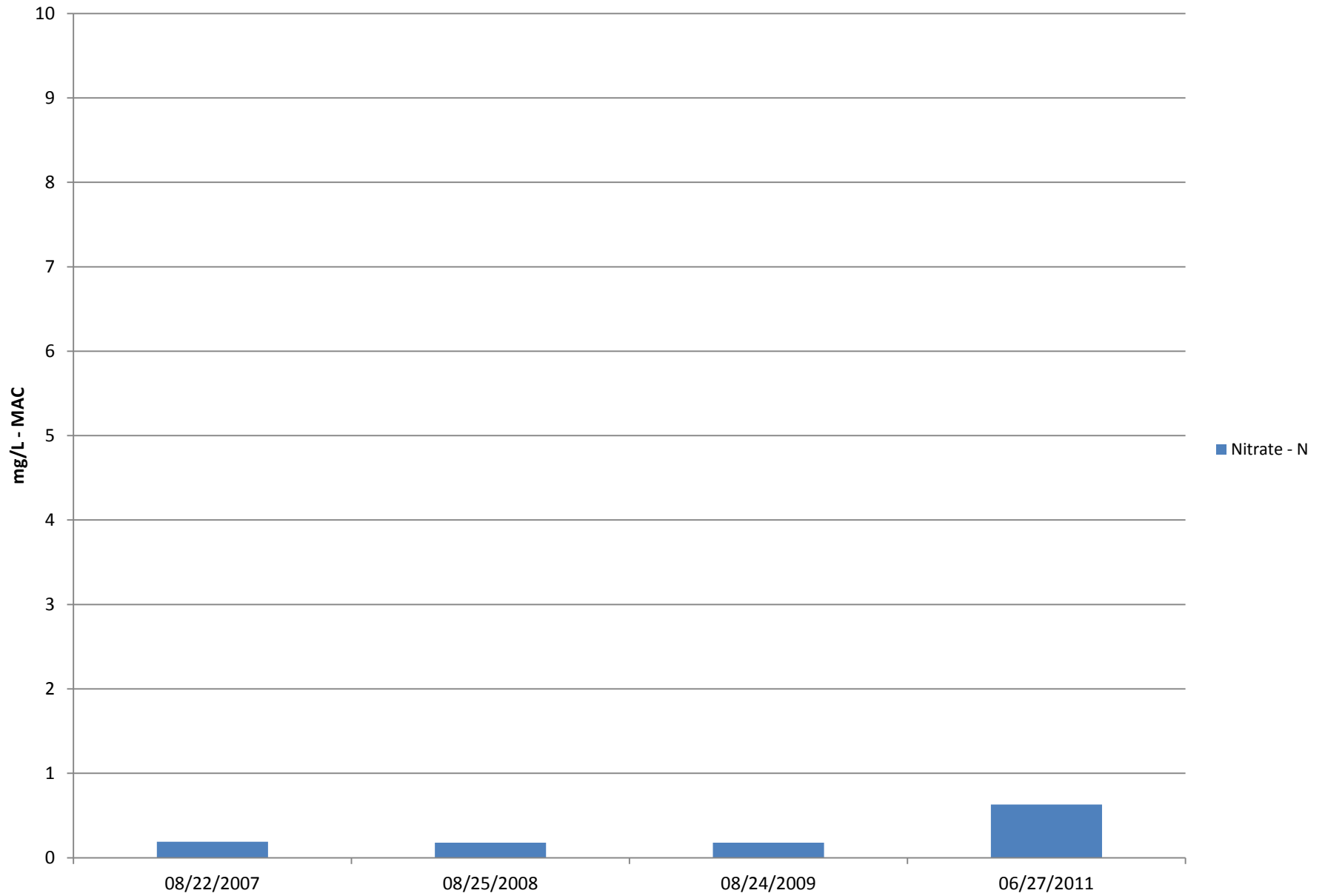
Faulder Well - Manganese - Total



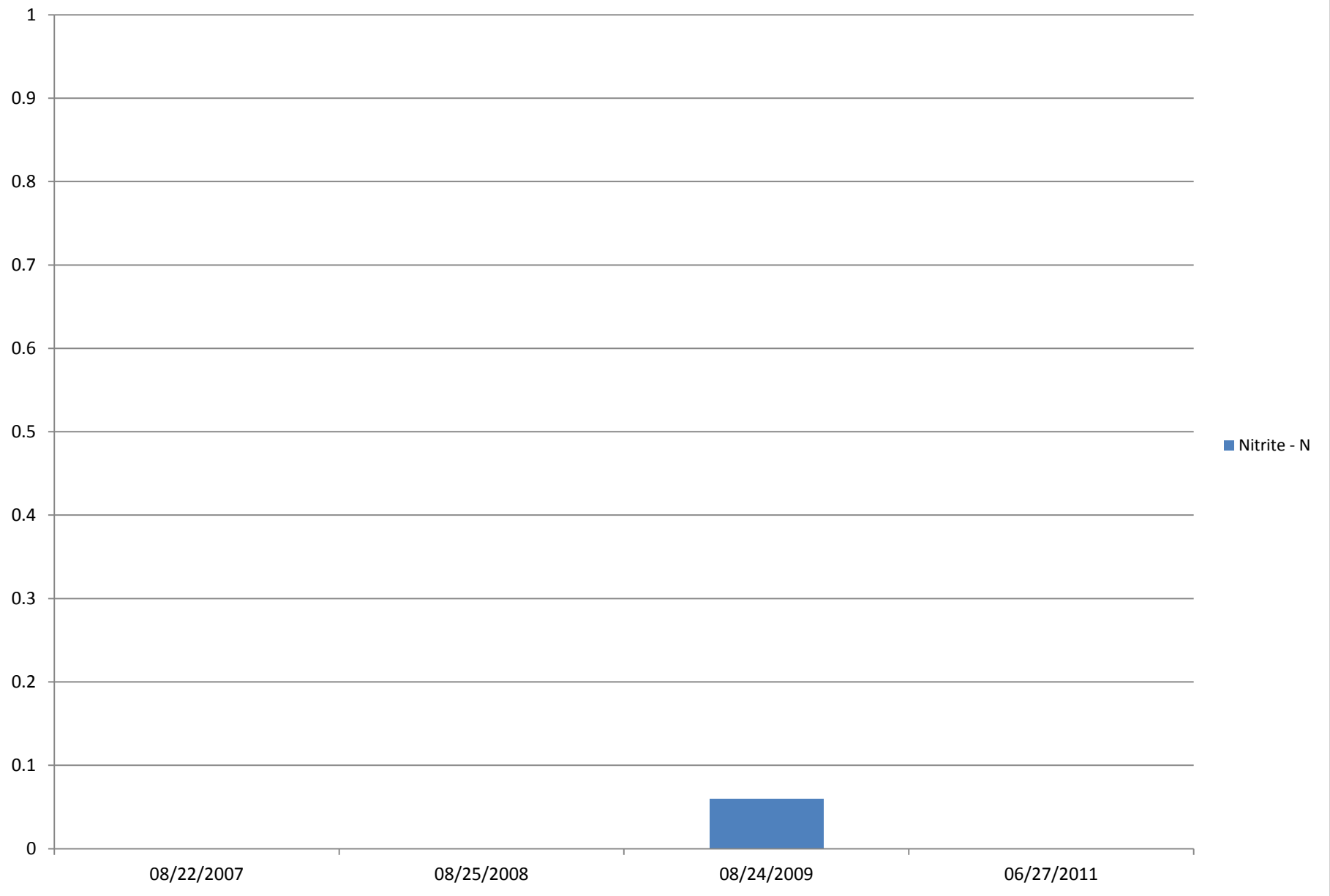
Faulder Well - Mercury - Total



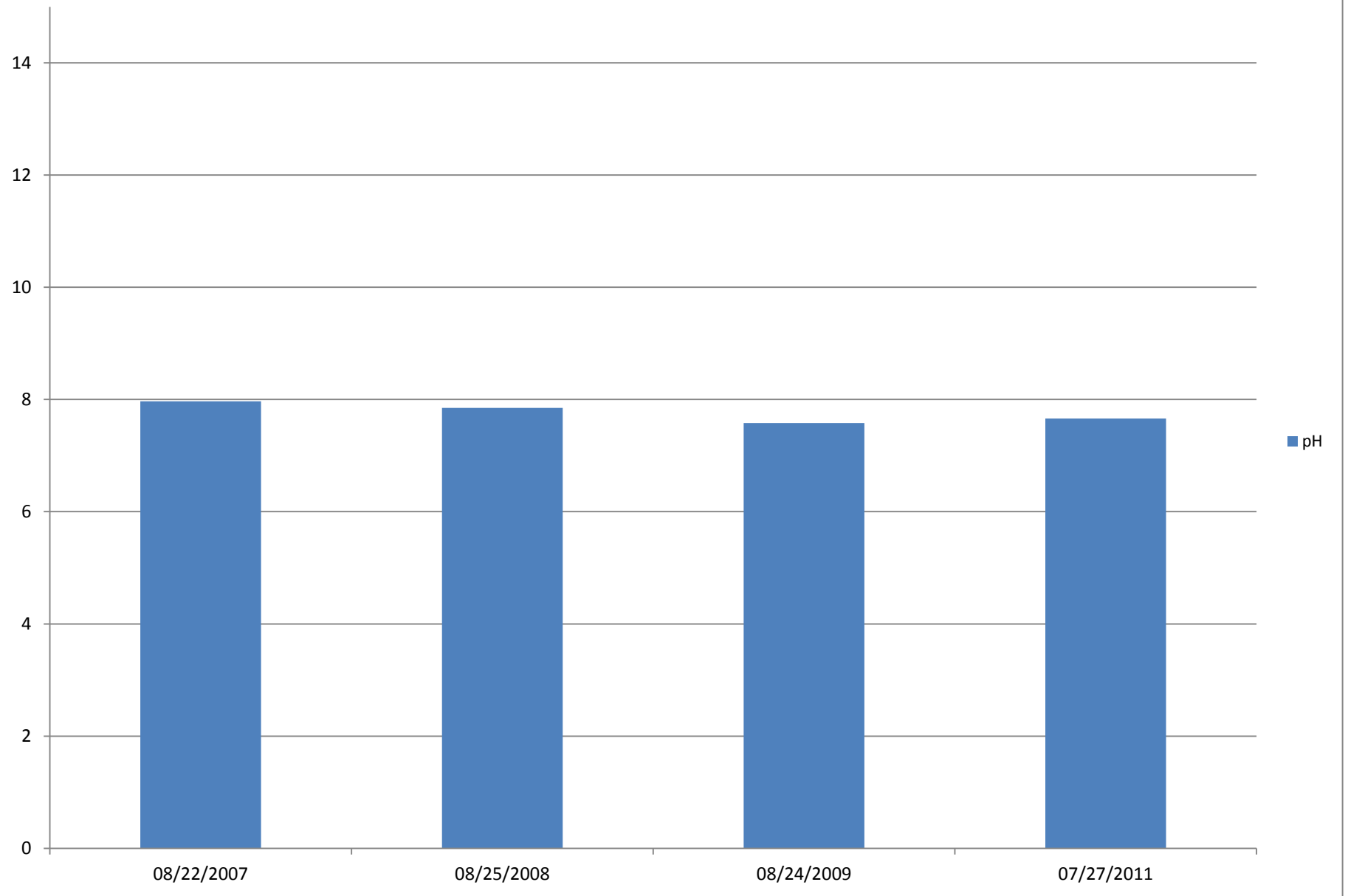
Faulder Well - Nitrate - N



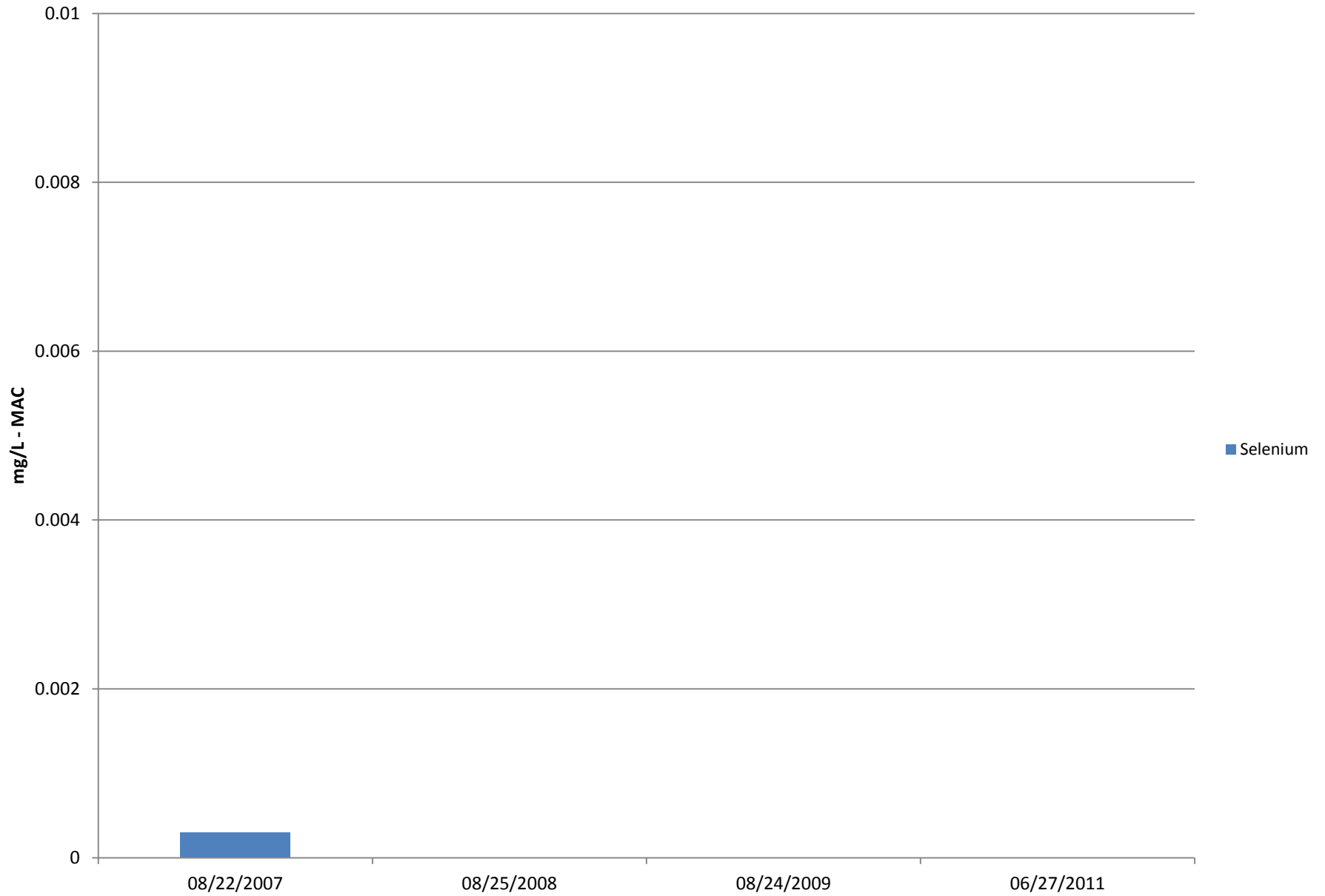
Faulder Well - Nitrite - N



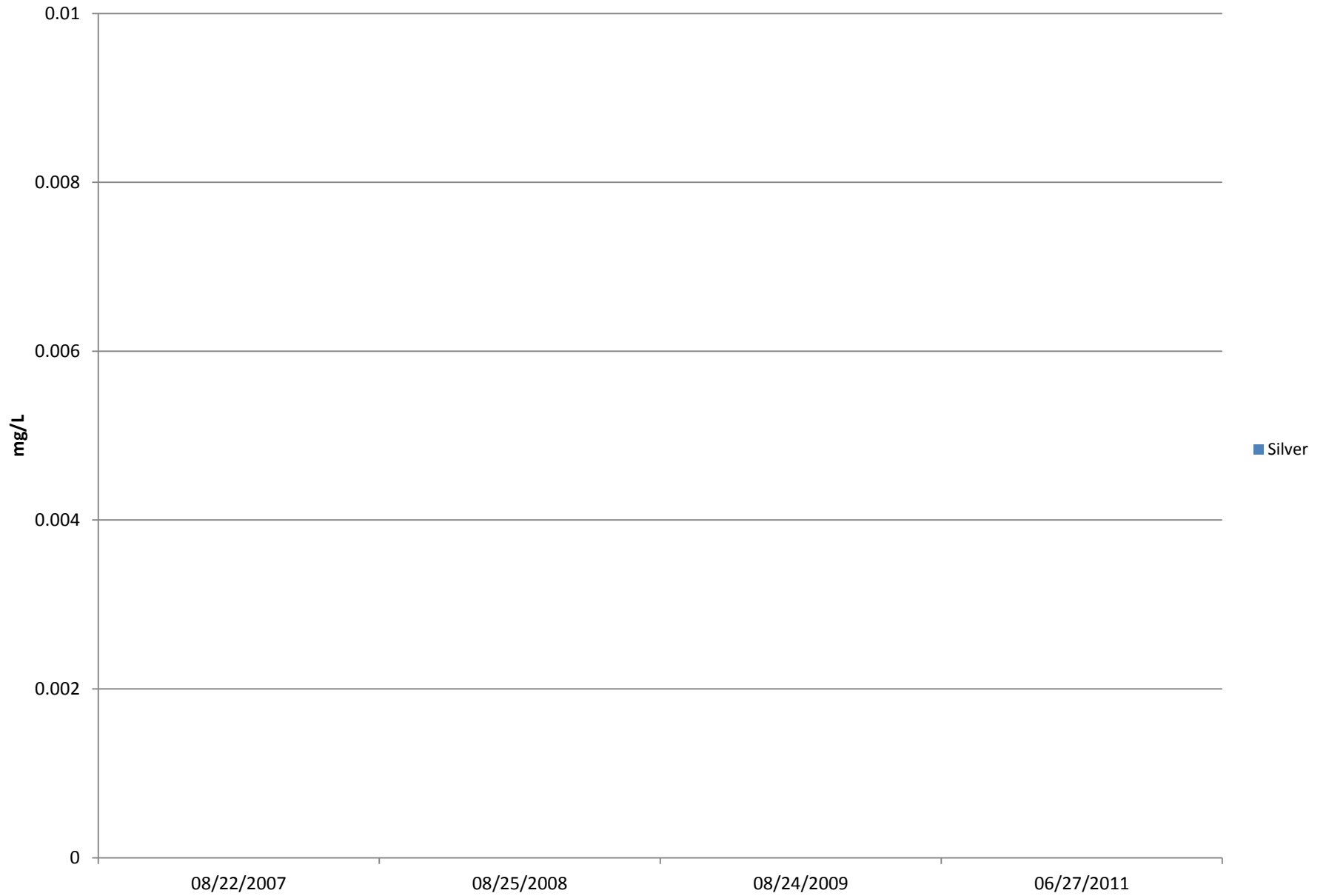
Faulder Well - pH



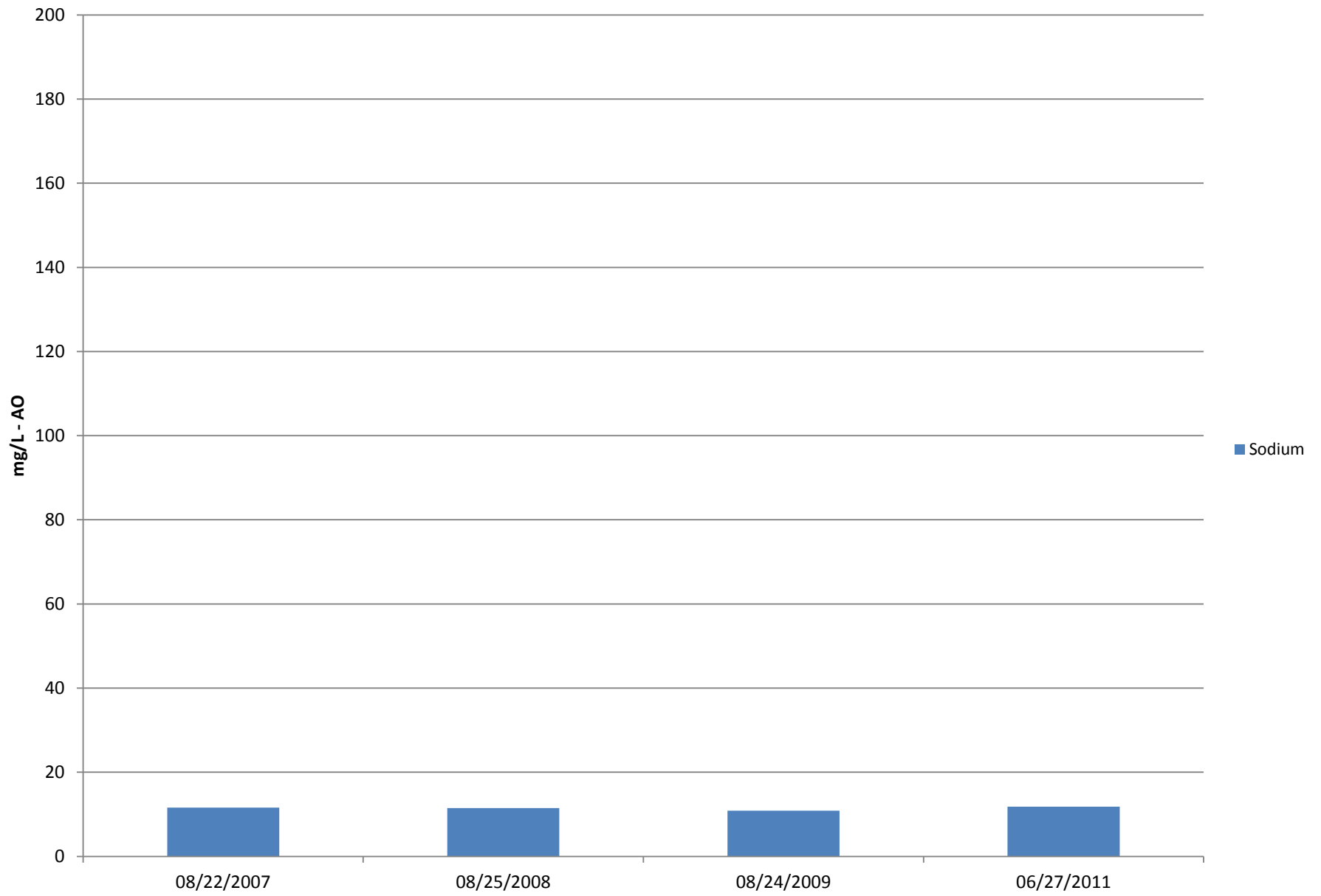
Faulder Well - Selenium - Total



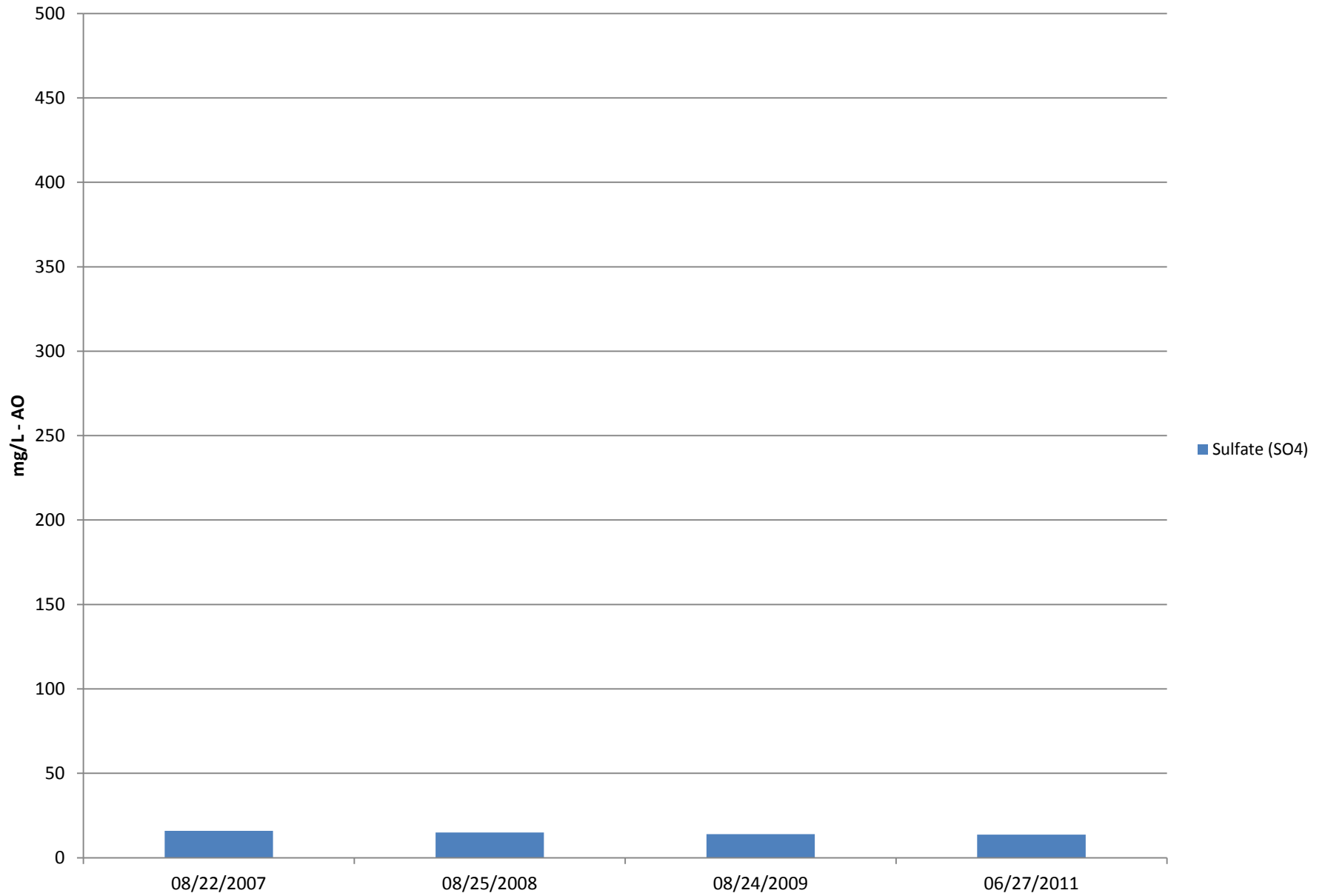
Faulder Well - Silver - Total



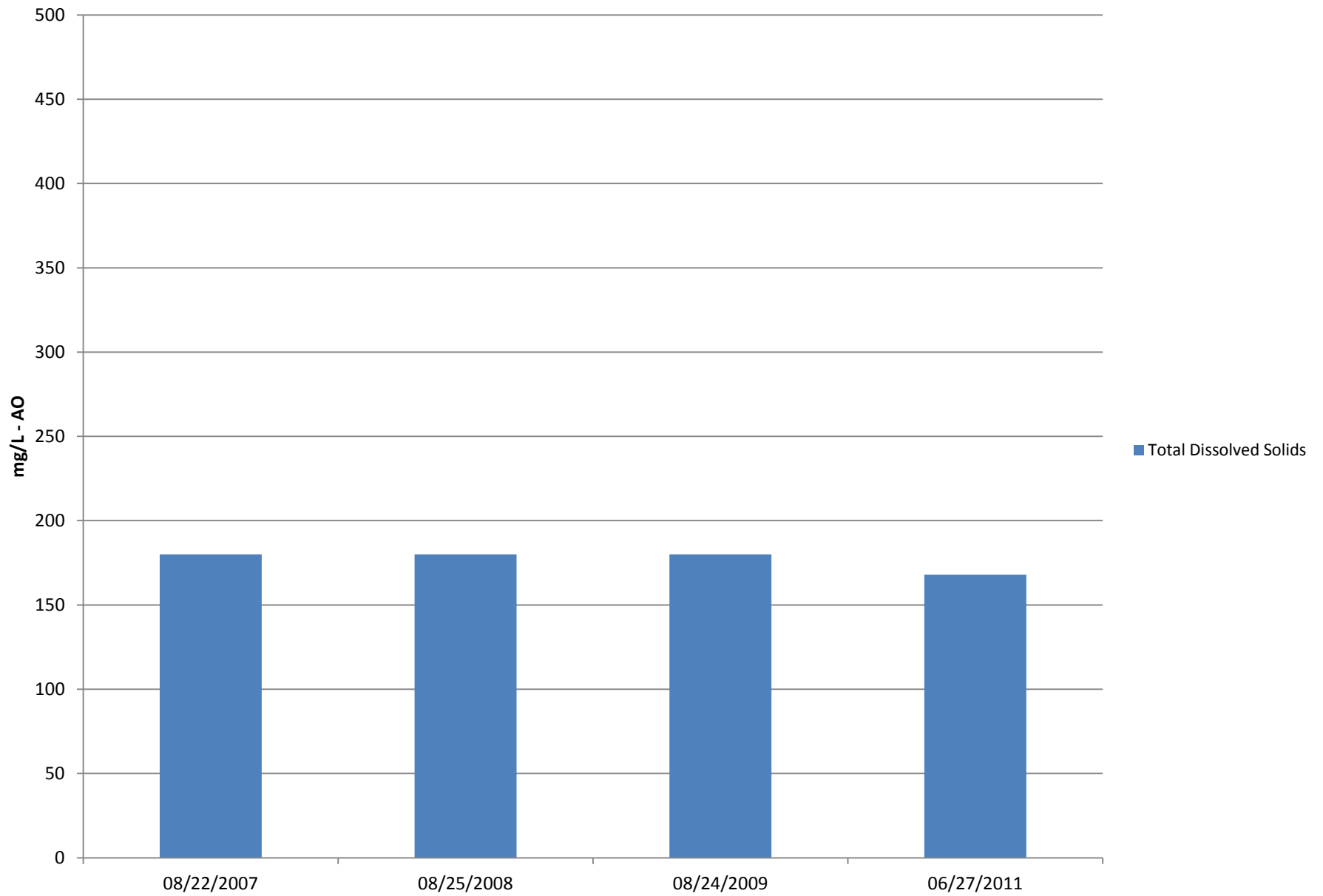
Faulder Well - Sodium - Total



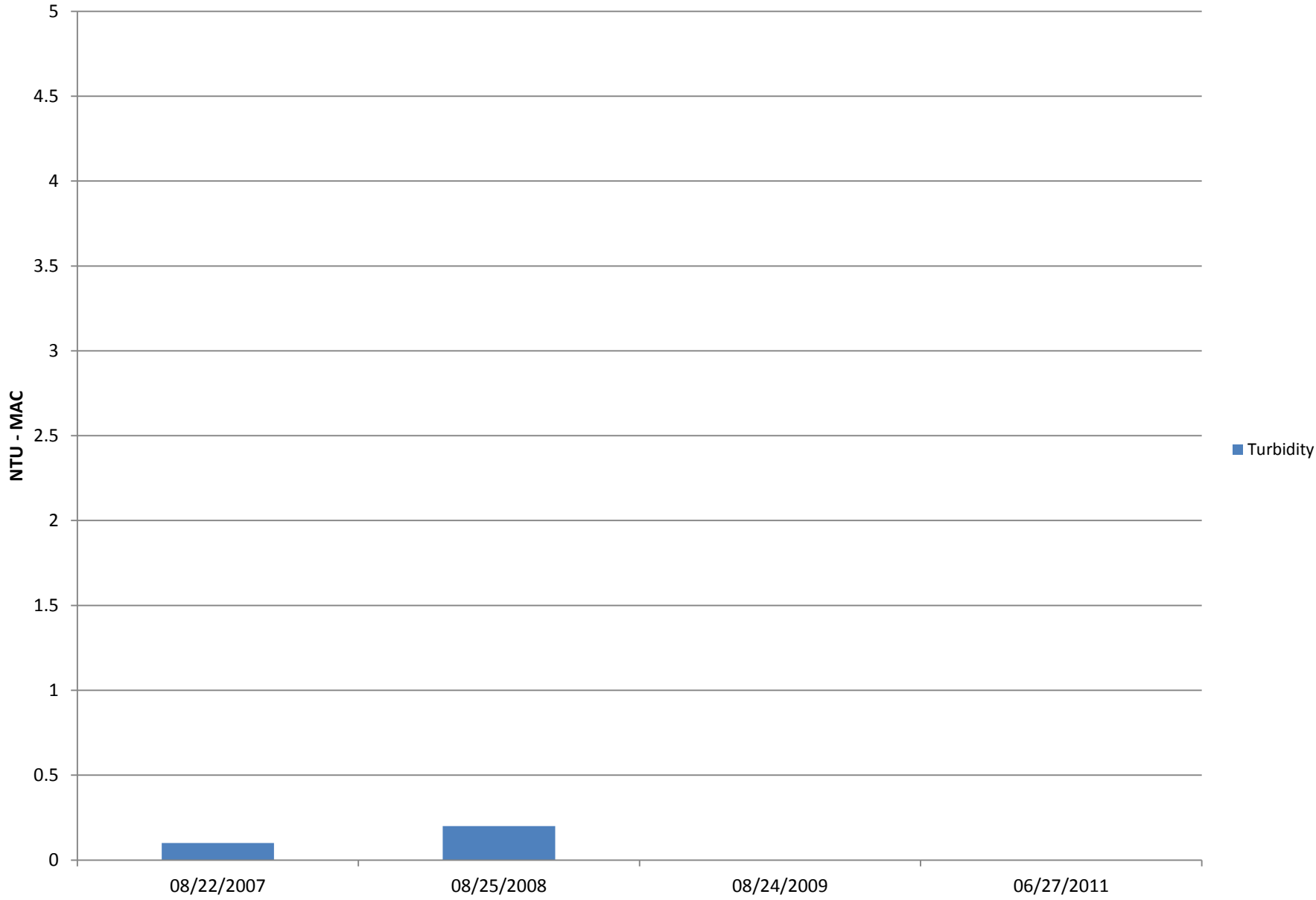
Faulder Well - Sulfate (SO₄) - Dissolved



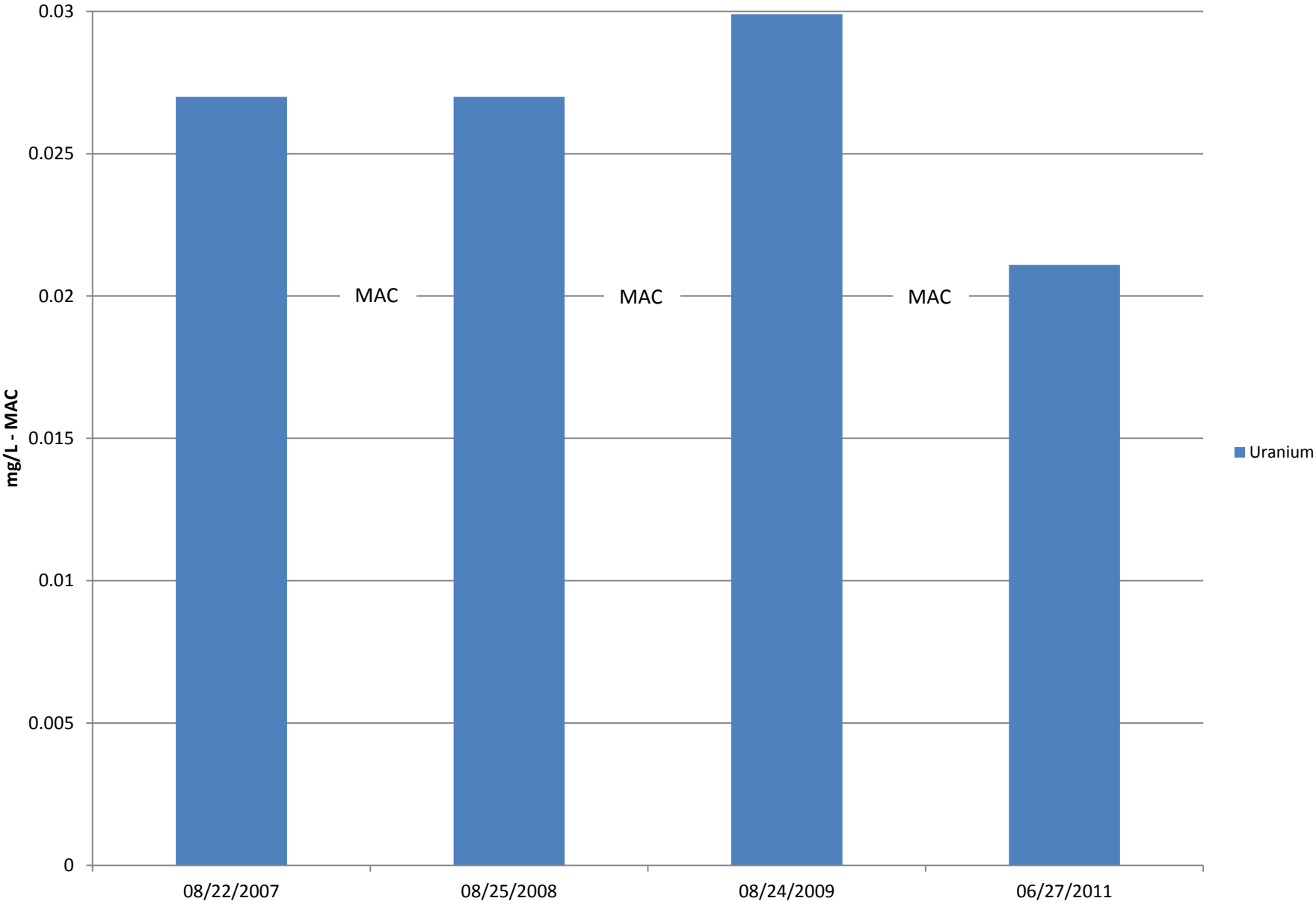
Faulder Well - Total Dissolved Solids



Faulder Well - Turbidity



Faulder Well - Uranium - Total



Faulder Well - Zinc - Total

