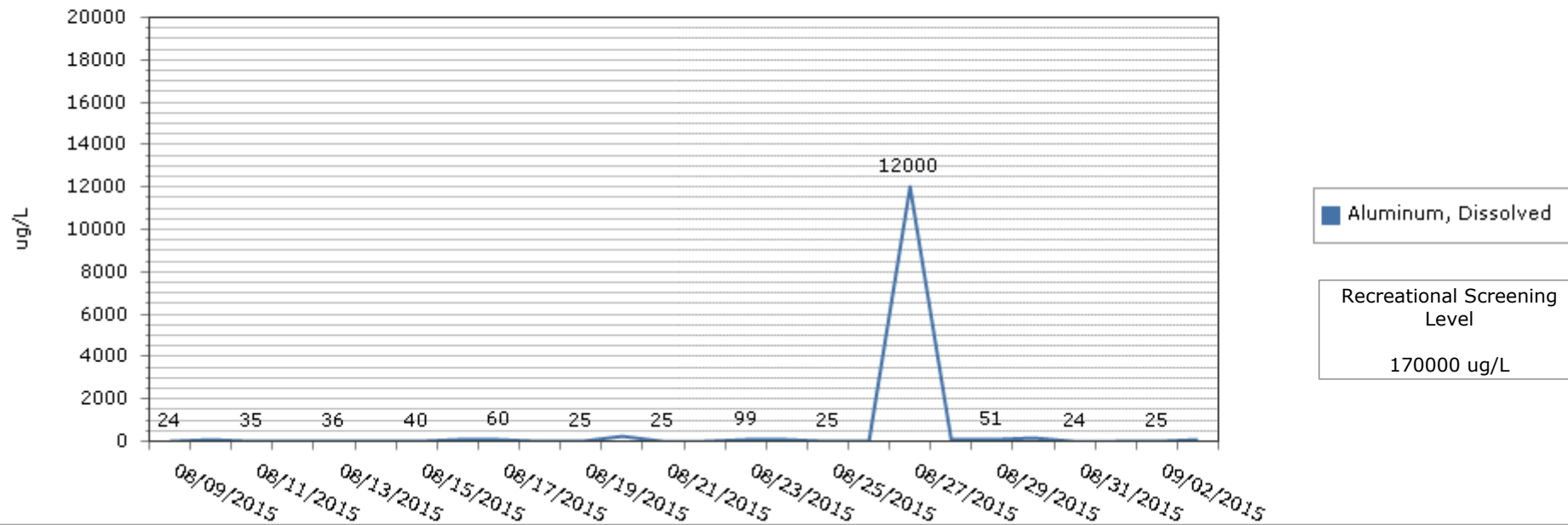


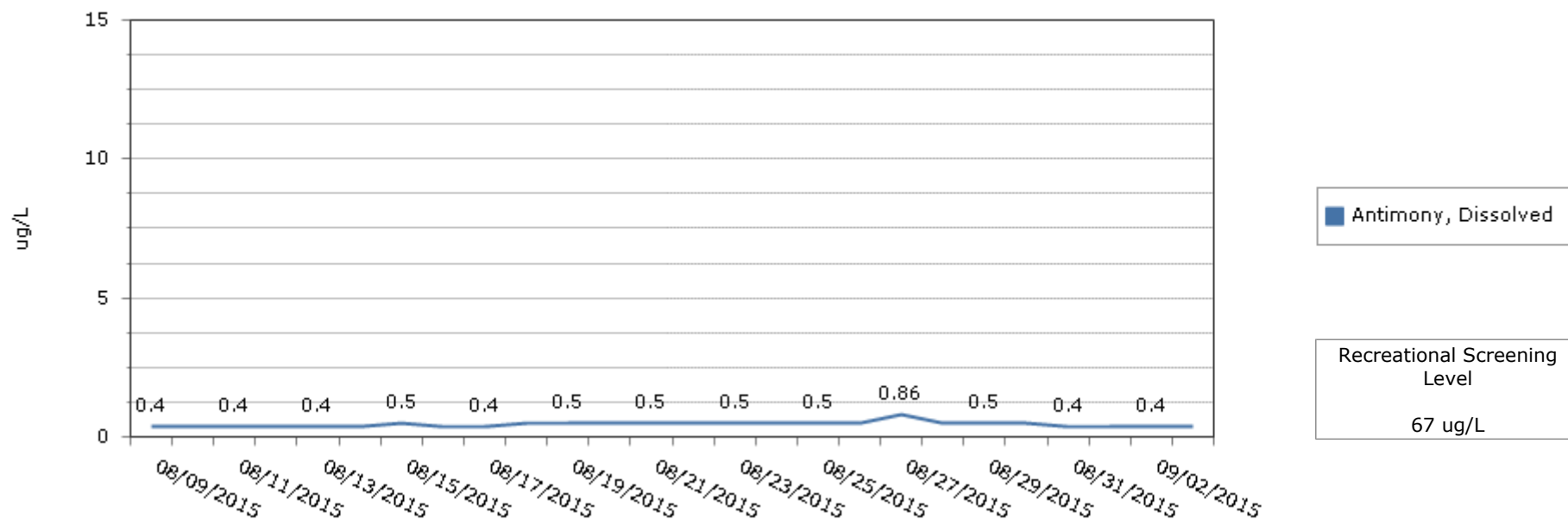
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Aluminum, Dissolved for location FW-040



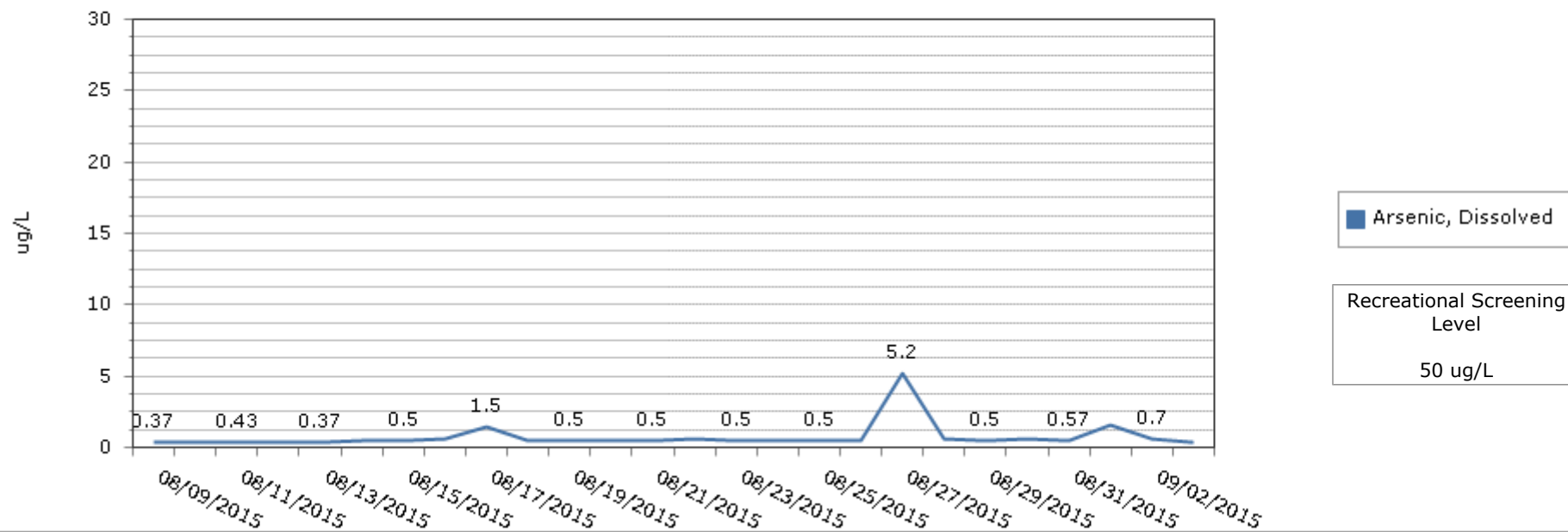
### Antimony, Dissolved for location FW-040



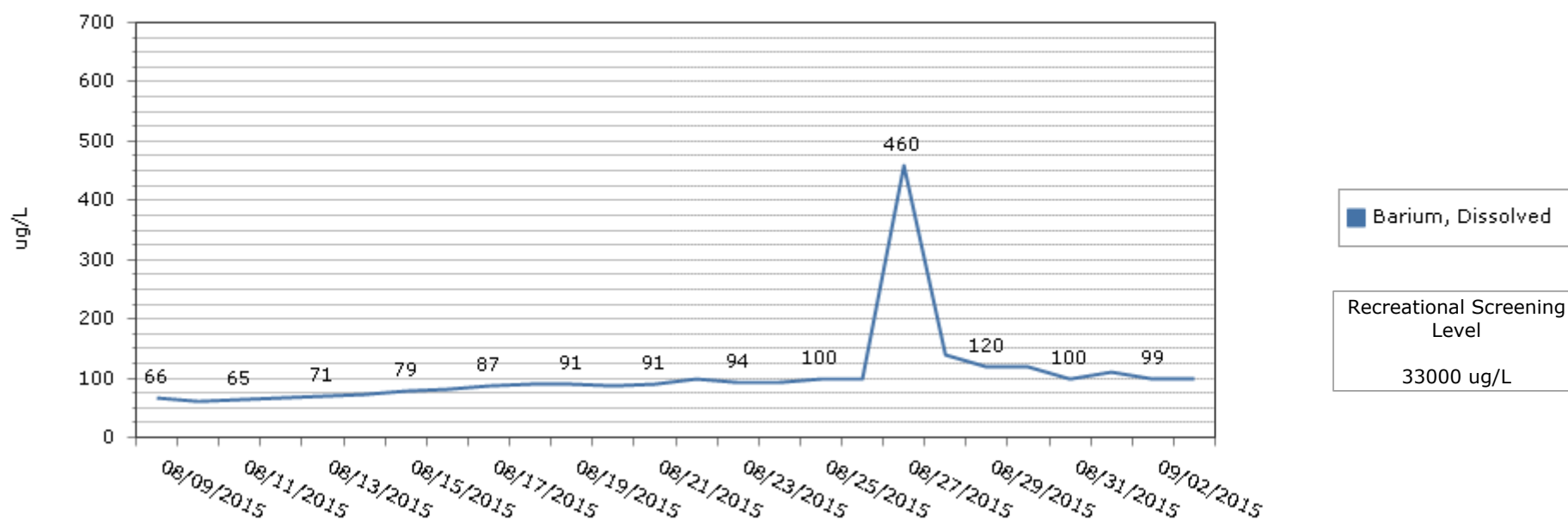
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Arsenic, Dissolved for location FW-040



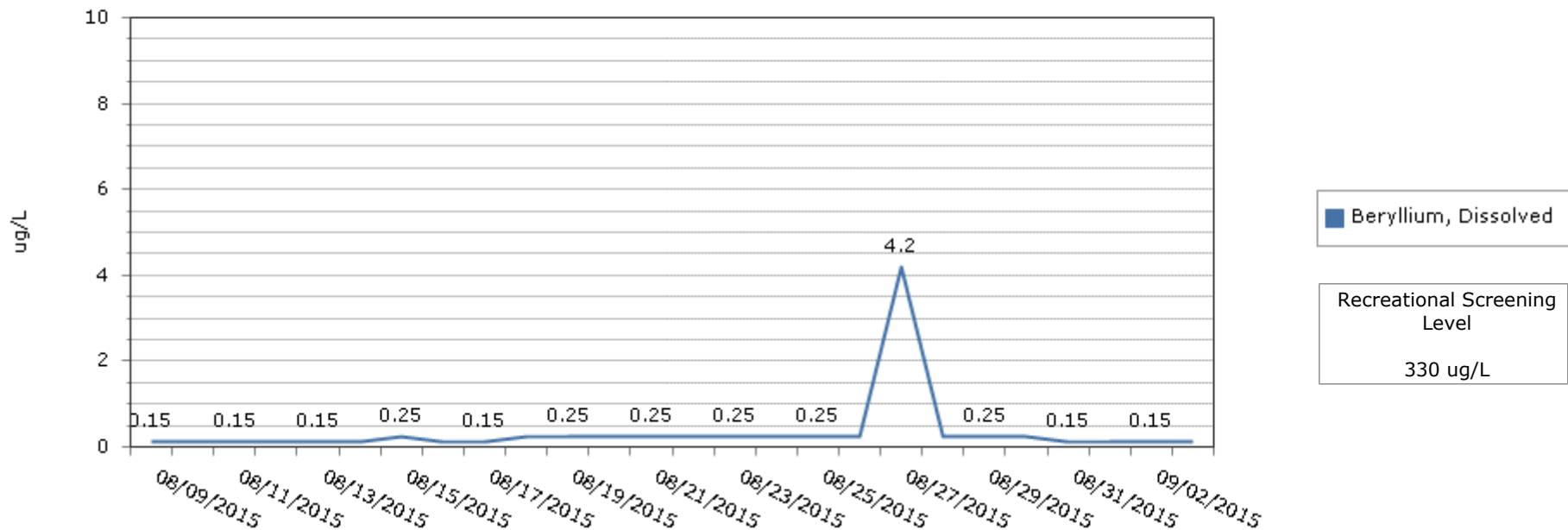
### Barium, Dissolved for location FW-040



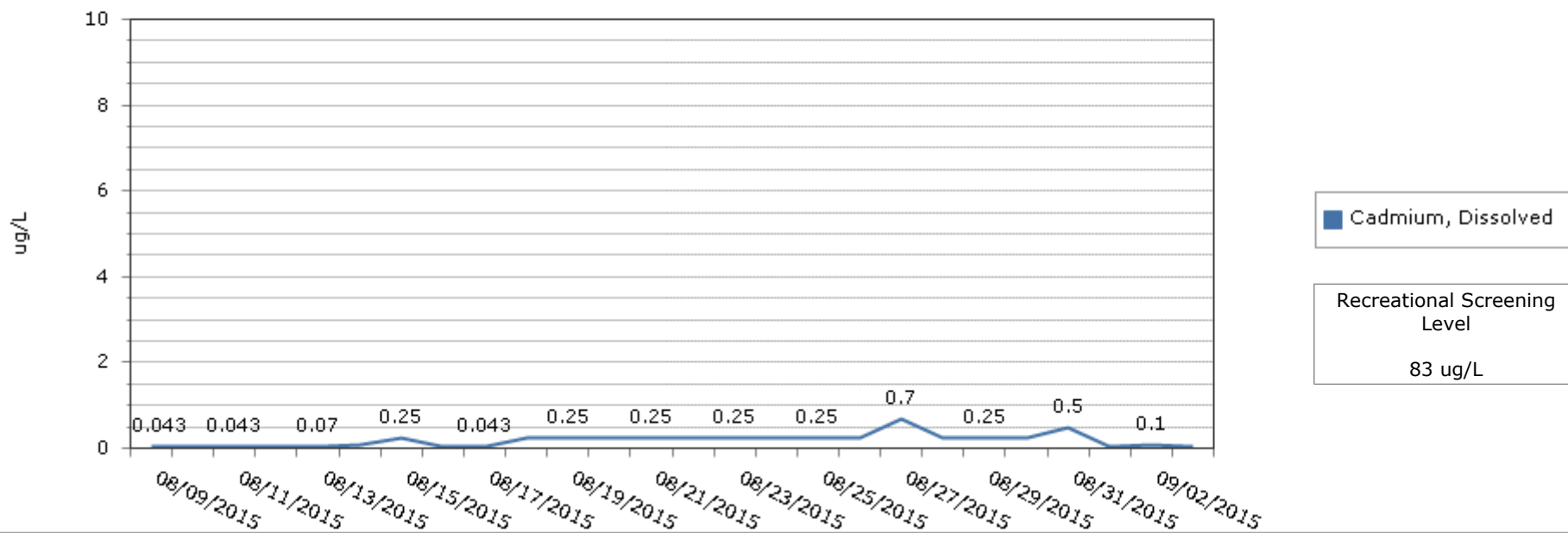
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Beryllium, Dissolved for location FW-040



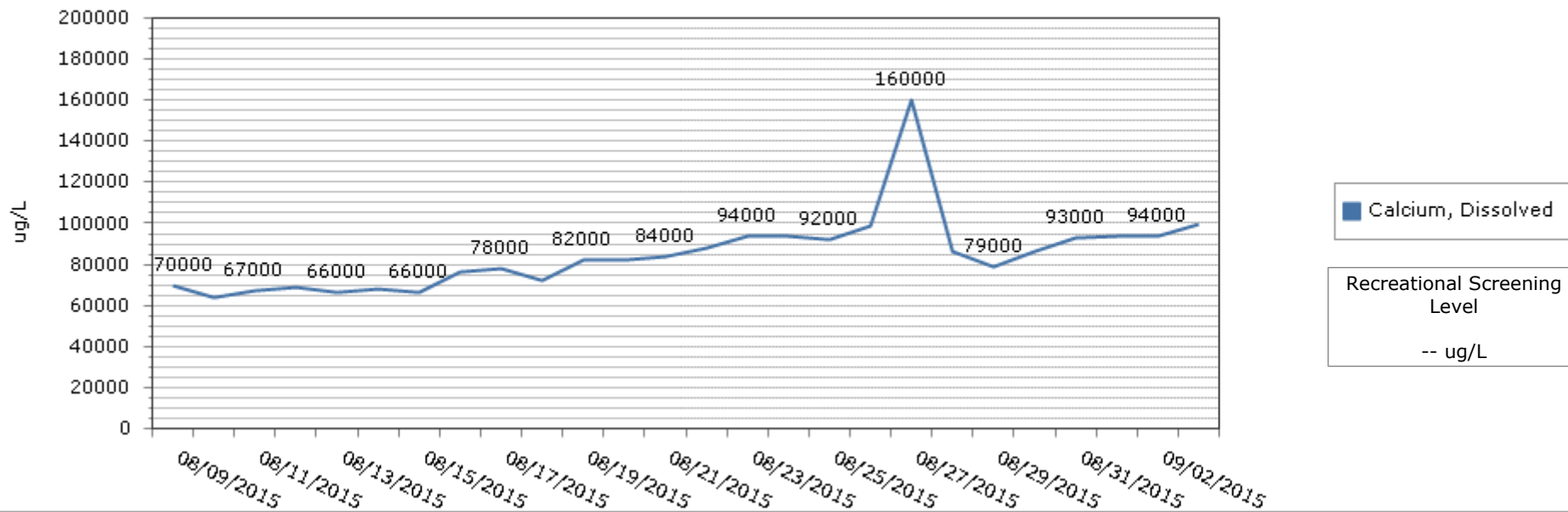
### Cadmium, Dissolved for location FW-040



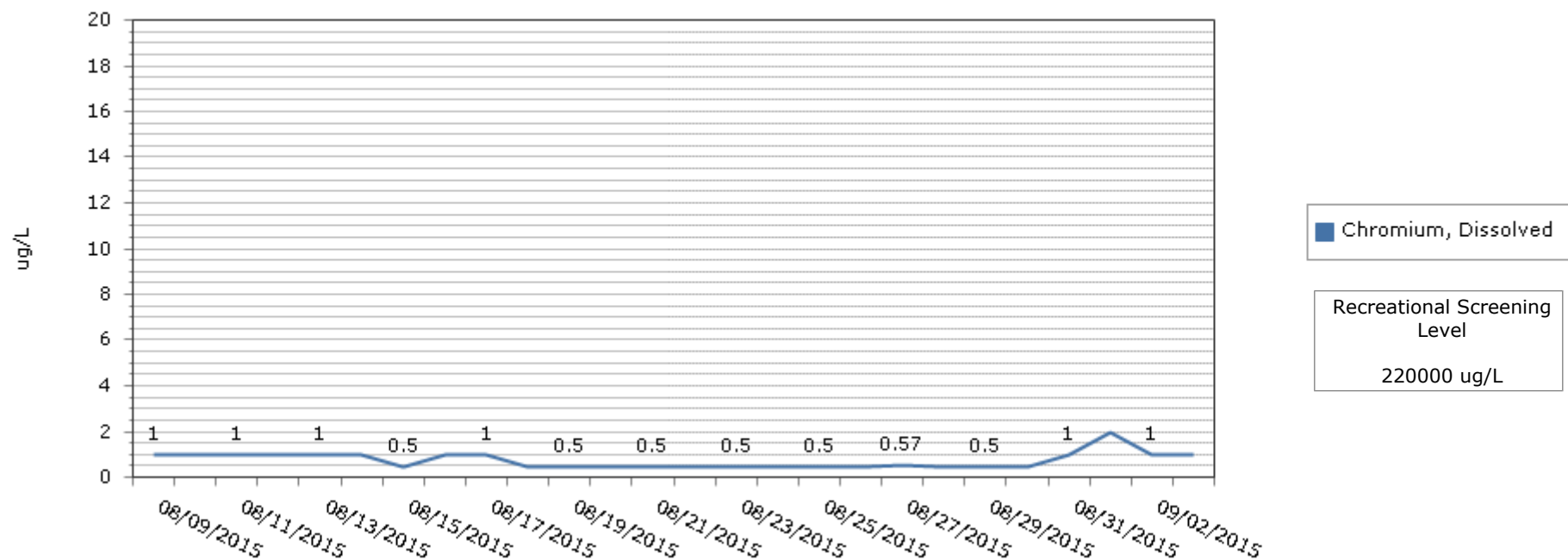
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Calcium, Dissolved for location FW-040



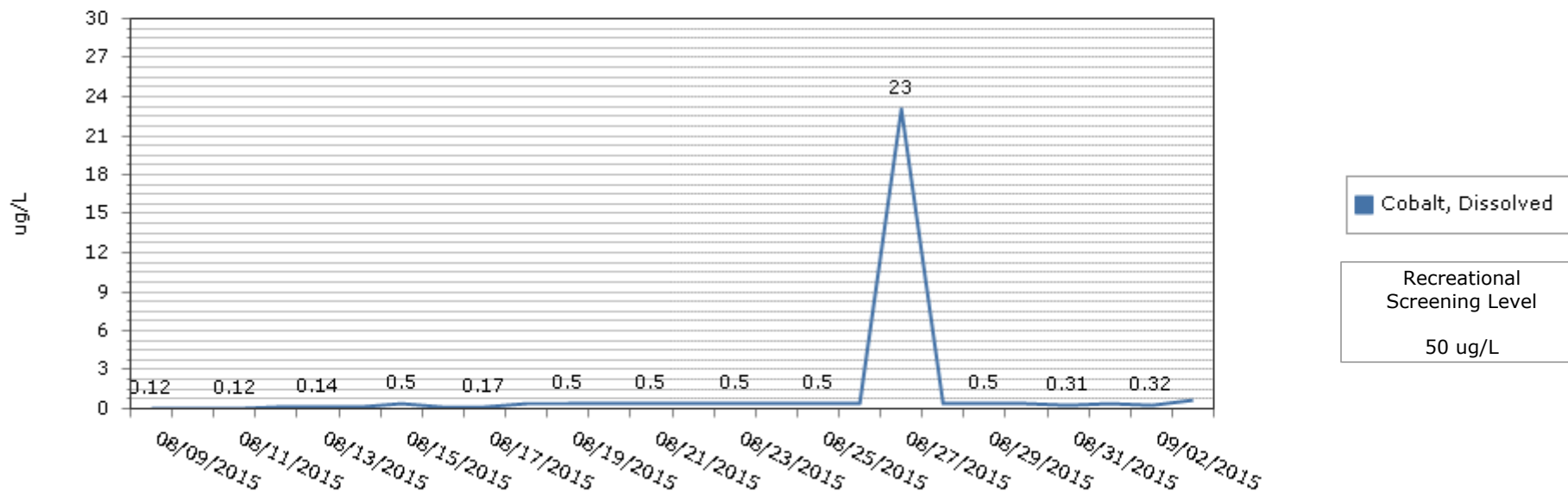
### Chromium, Dissolved for location FW-040



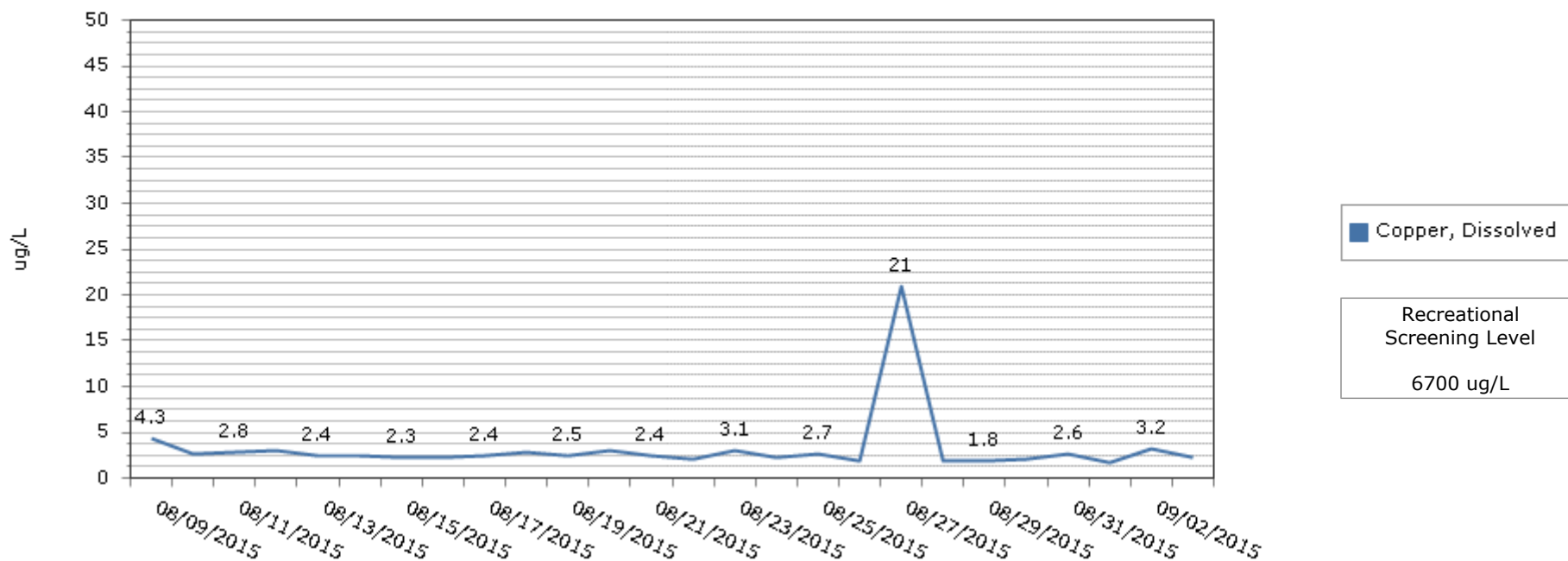
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Cobalt, Dissolved for location FW-040



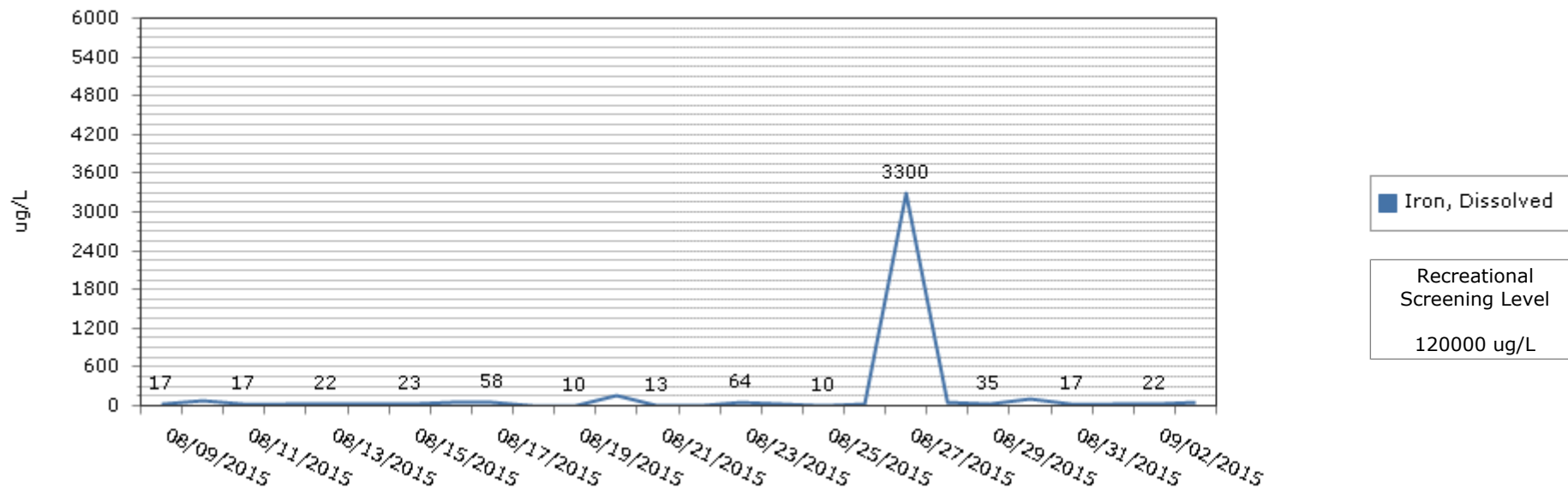
### Copper, Dissolved for location FW-040



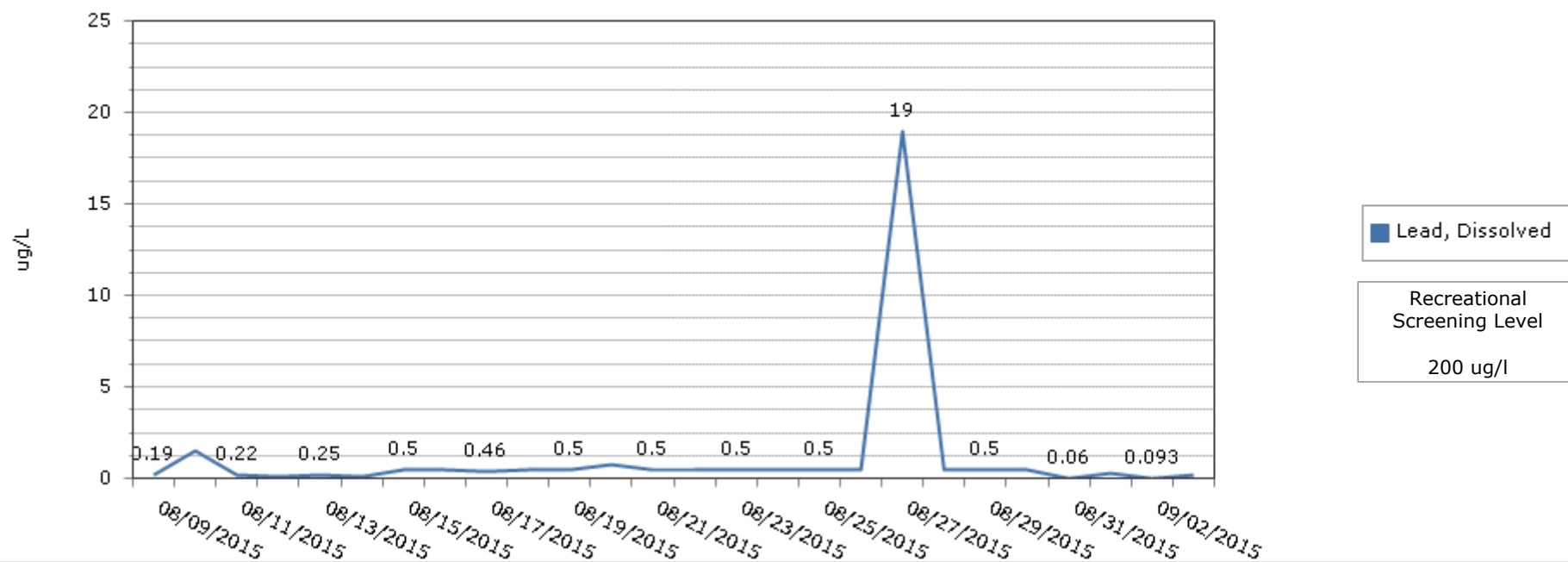
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Iron, Dissolved for location FW-040



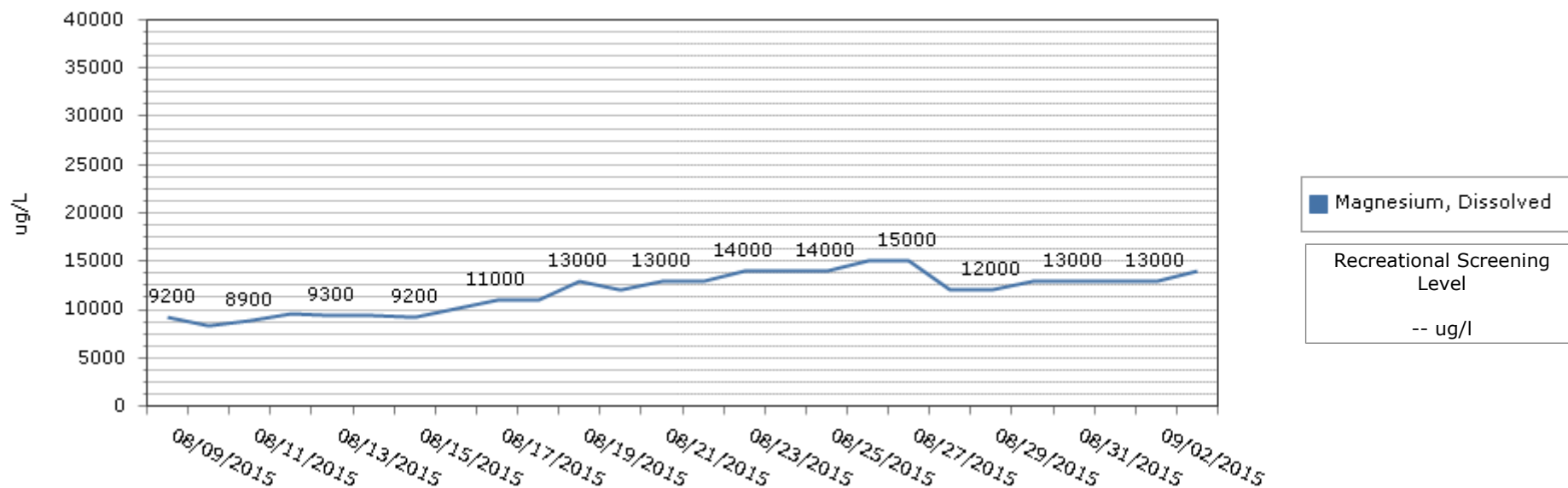
### Lead, Dissolved for location FW-040



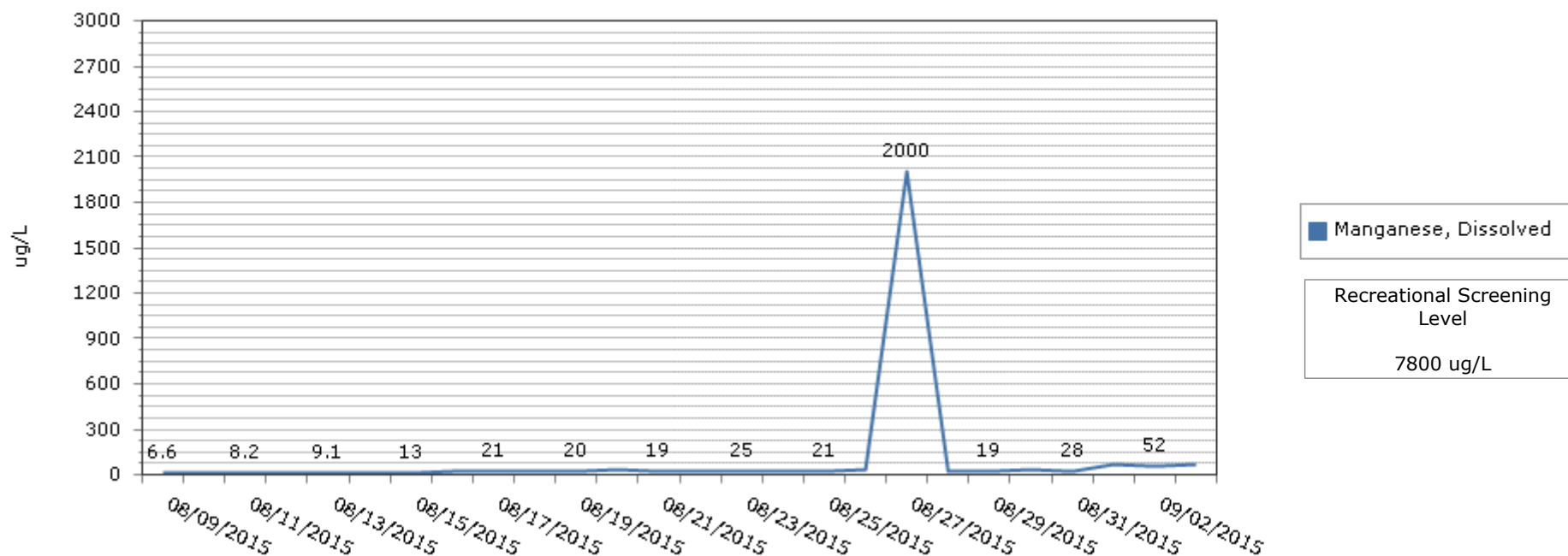
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Magnesium, Dissolved for location FW-040



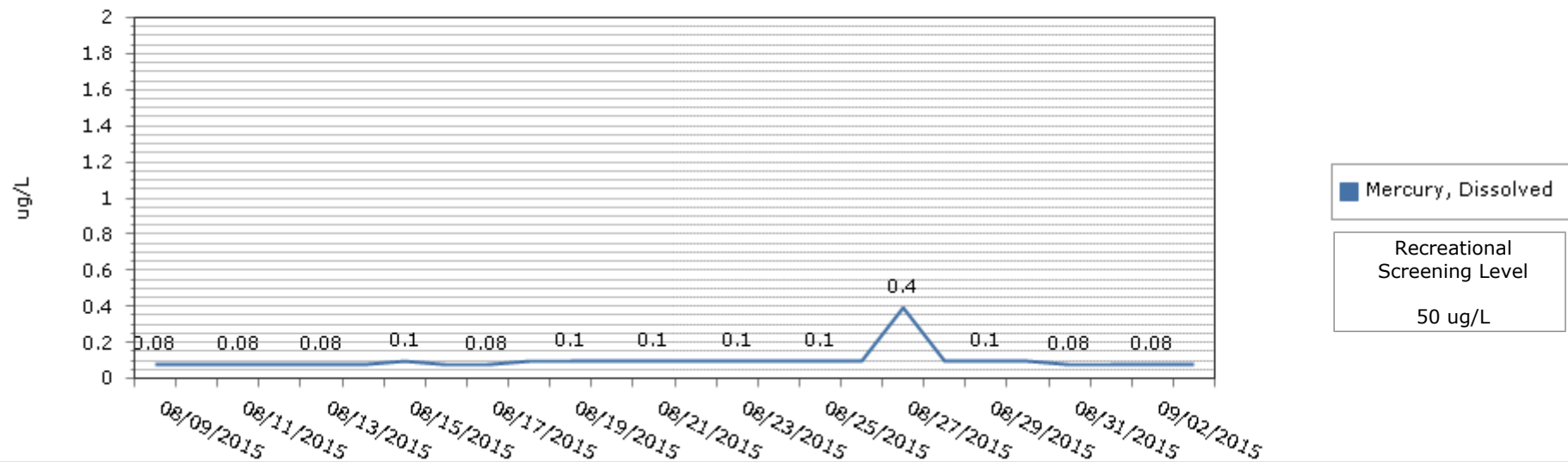
### Manganese, Dissolved for location FW-040



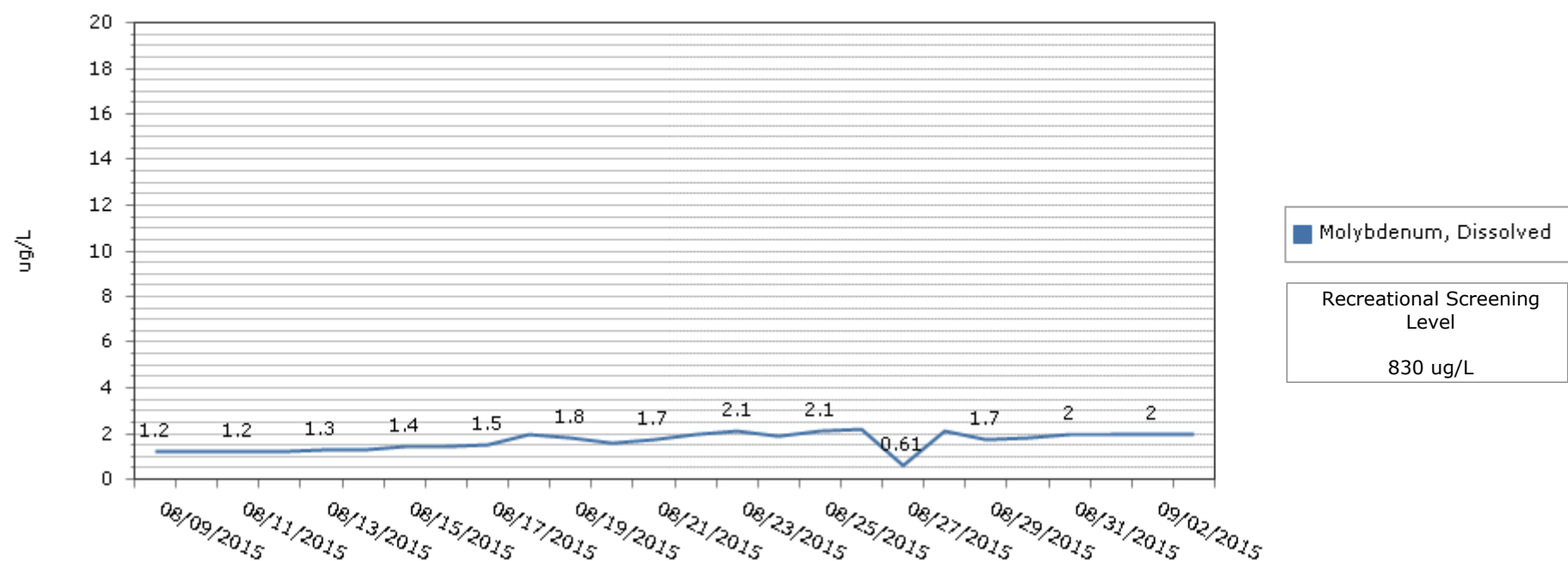
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Mercury, Dissolved for location FW-040



### Molybdenum, Dissolved for location FW-040

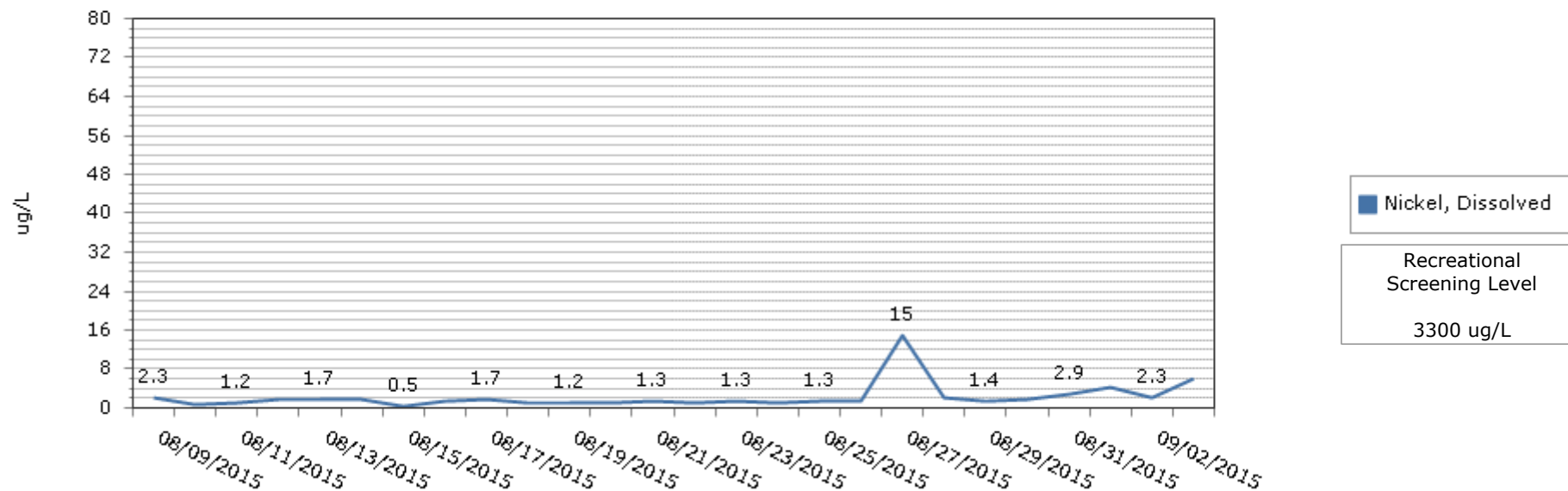




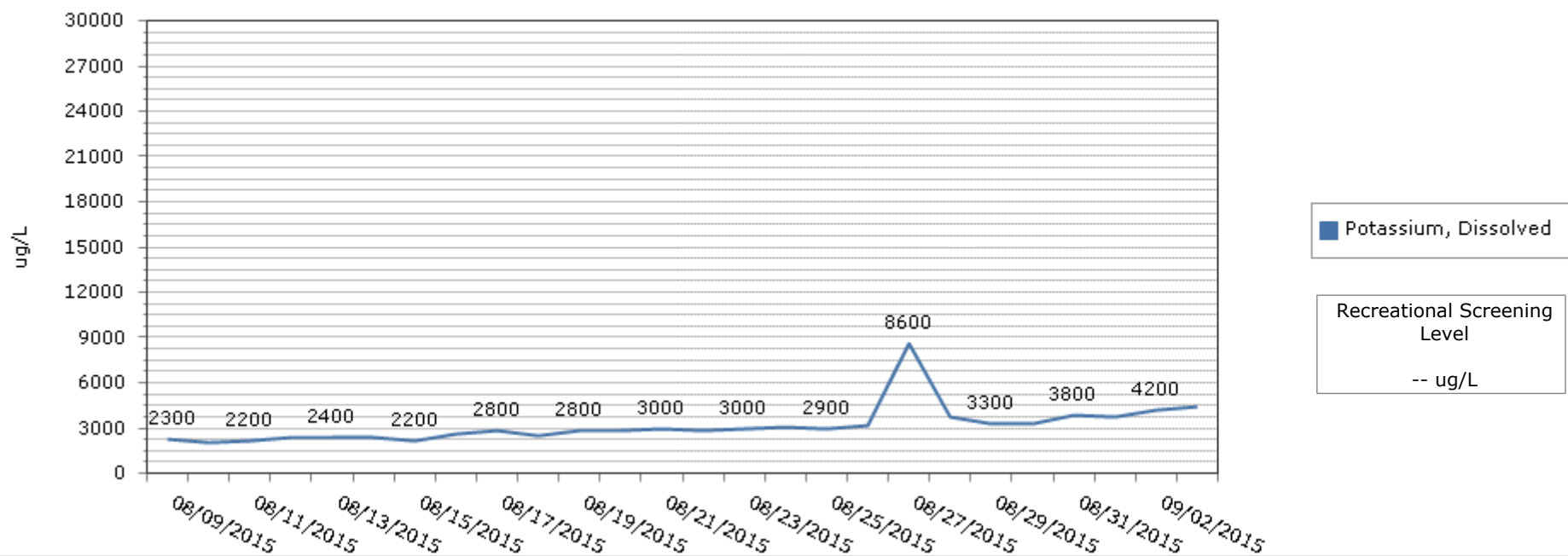
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Nickel, Dissolved for location FW-040



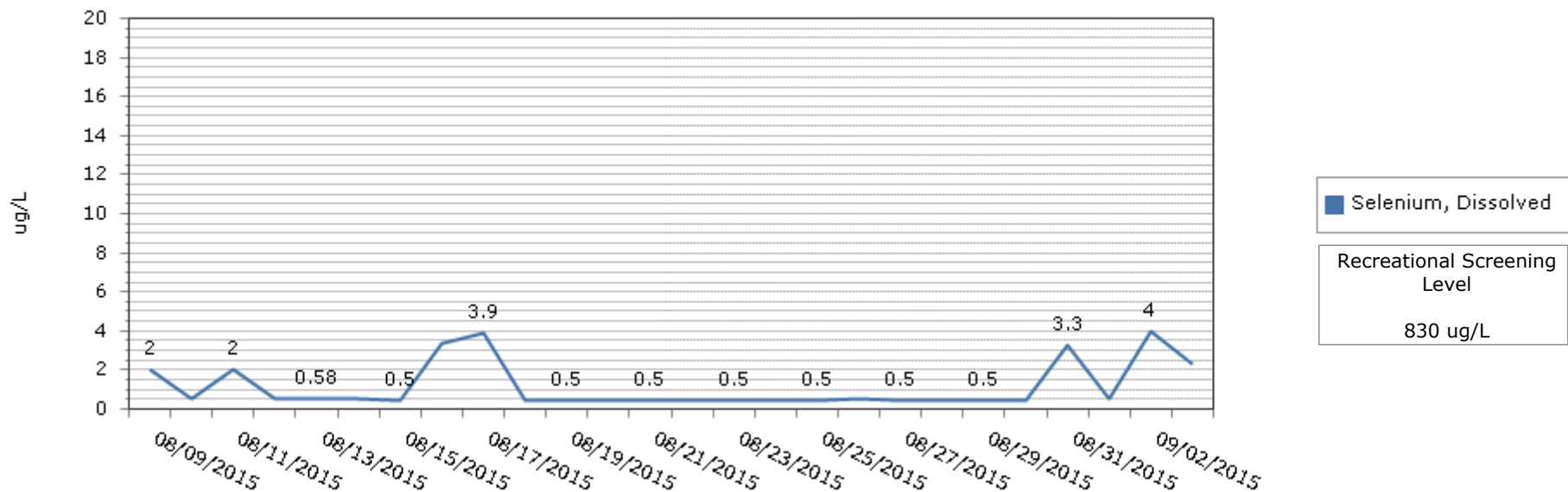
### Potassium, Dissolved for location FW-040



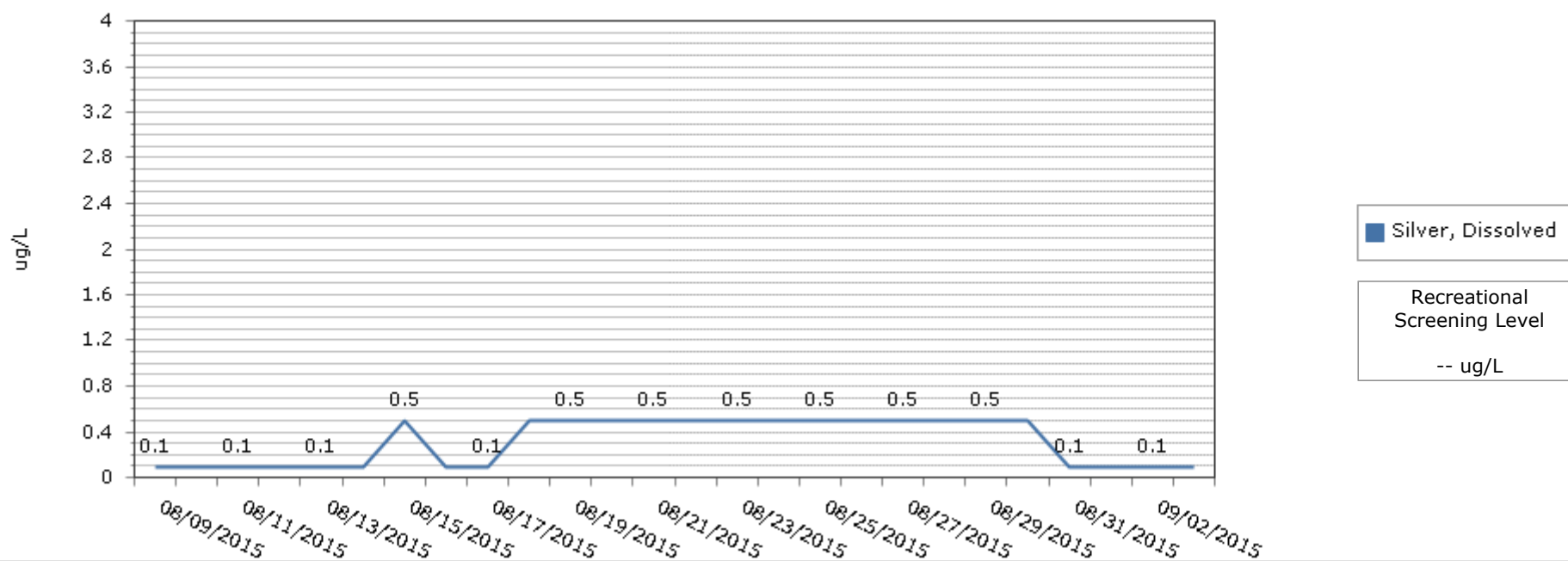
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Selenium, Dissolved for location FW-040



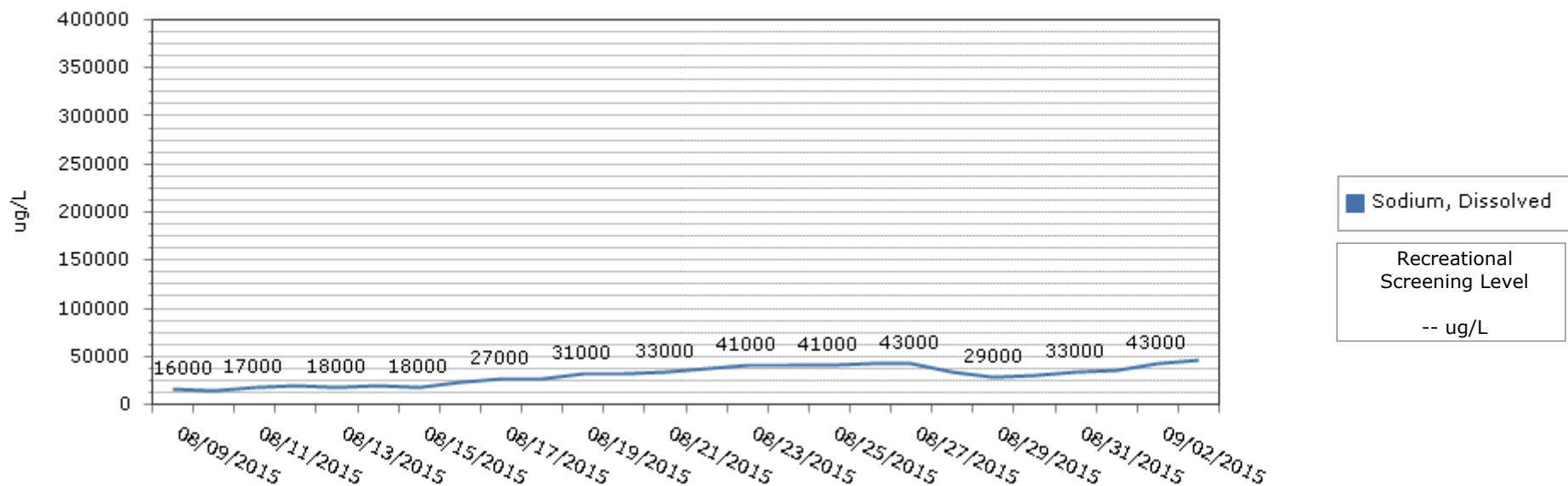
### Silver, Dissolved for location FW-040



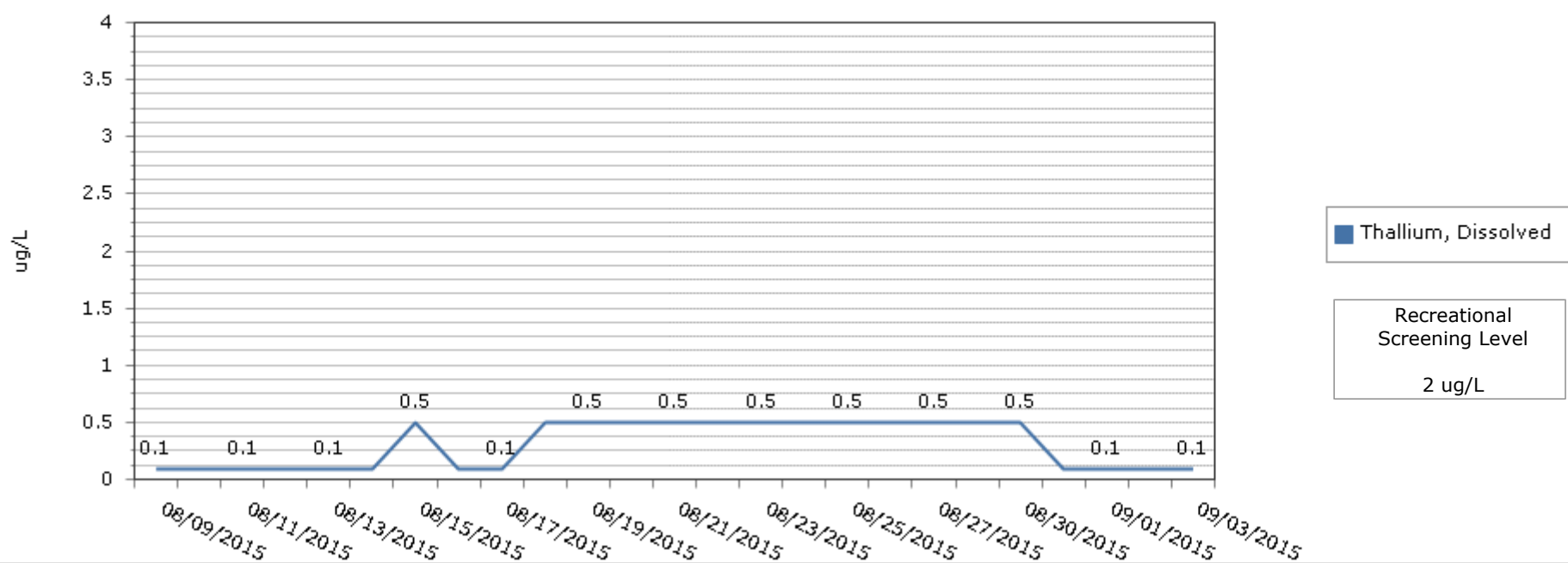
For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Sodium, Dissolved for location FW-040



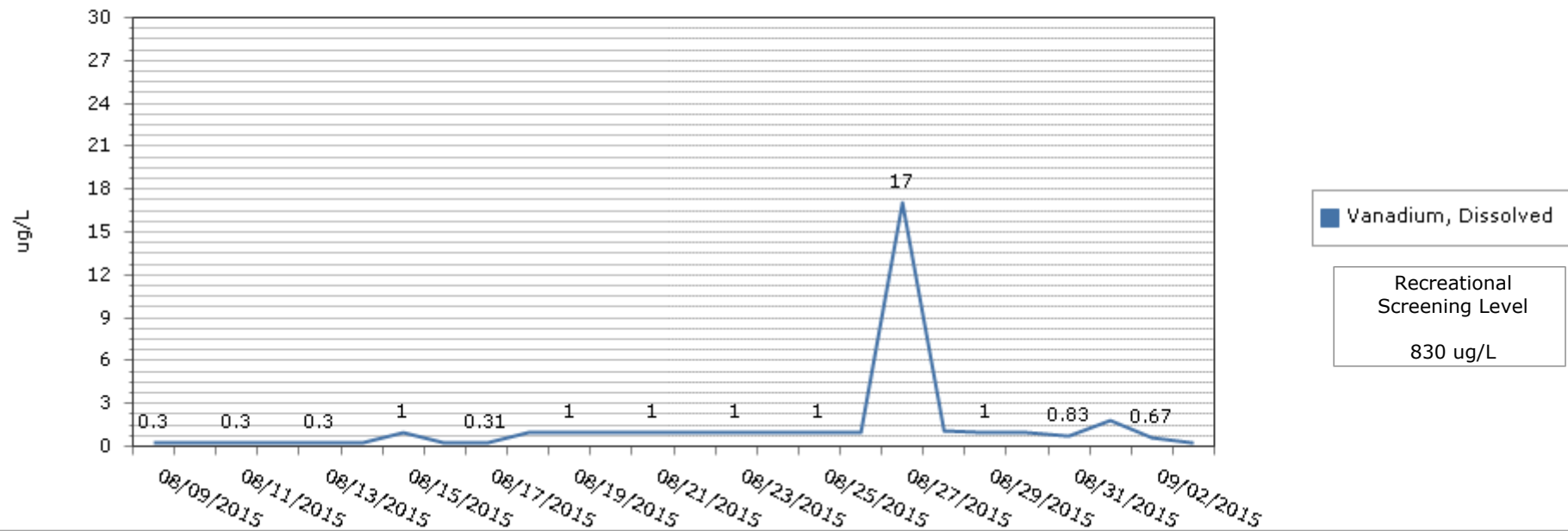
### Thallium, Dissolved for location FW-040



For samples with metal concentrations that were too low to detect, EPA plotted the Method Detection Level (MDL) value onto the trend graph.

The trend graphs do not specify which values are MDLs. Please refer to the data tables to determine the exact values of the sample results.

### Vanadium, Dissolved for location FW-040



### Zinc, Dissolved for location FW-040

