

Figure 4-5.1

Plot Of Aluminum Vs. TSS at Mass Emission Stations, 2006 - 2009.

Bands show the 95% confidence interval of the regression.

Non-detects and TSS measurements greater than 1000 mg/L have been omitted. Plots combine wet and dry weather events.

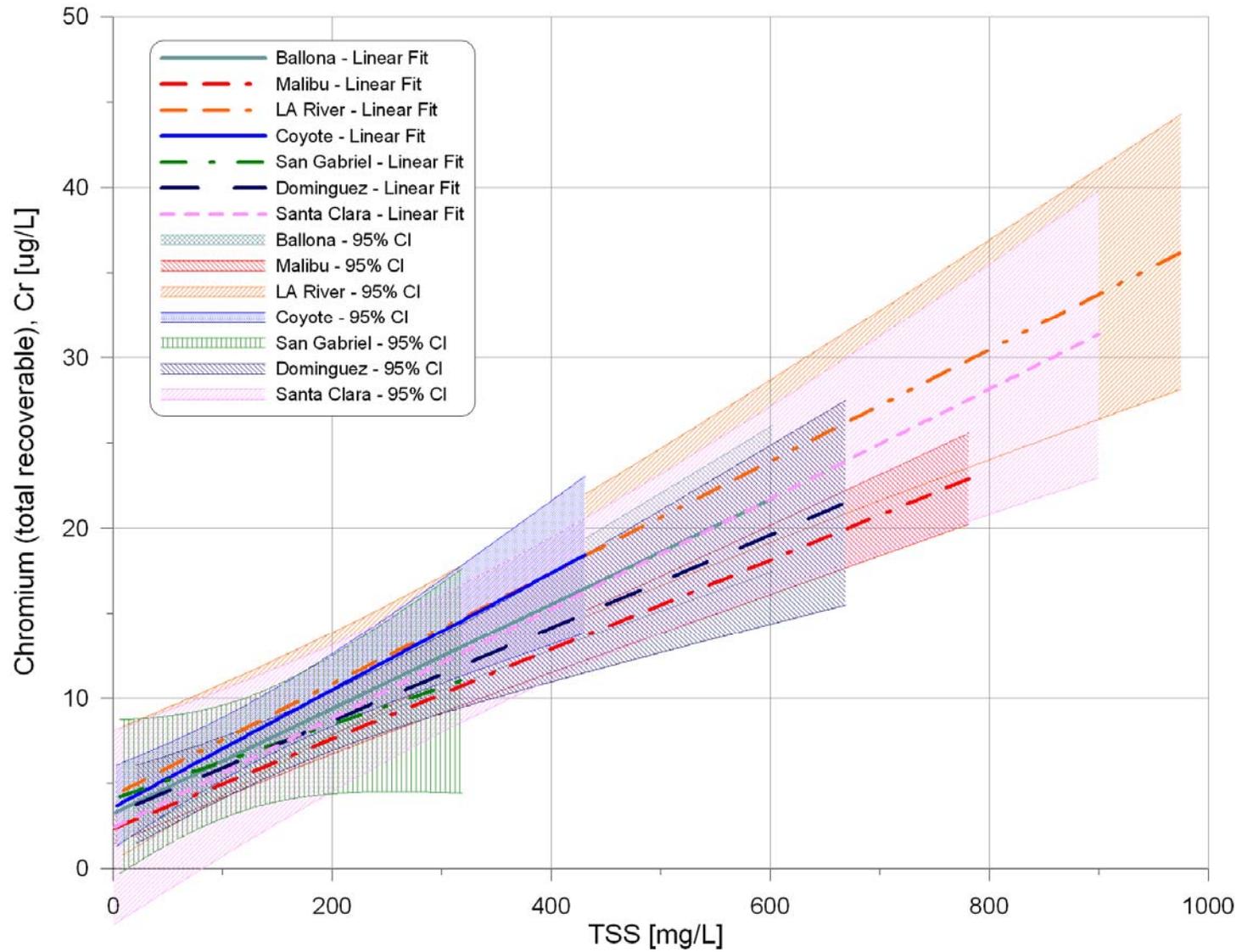


Figure 4-5.2

Plot of Chromium vs. TSS at Mass Emission Stations, 2006 - 2009.

Bands show the 95% confidence interval of the regression.

Non-detects and TSS measurements greater than 1000 mg/L have been omitted. Plots combine wet and dry weather events.

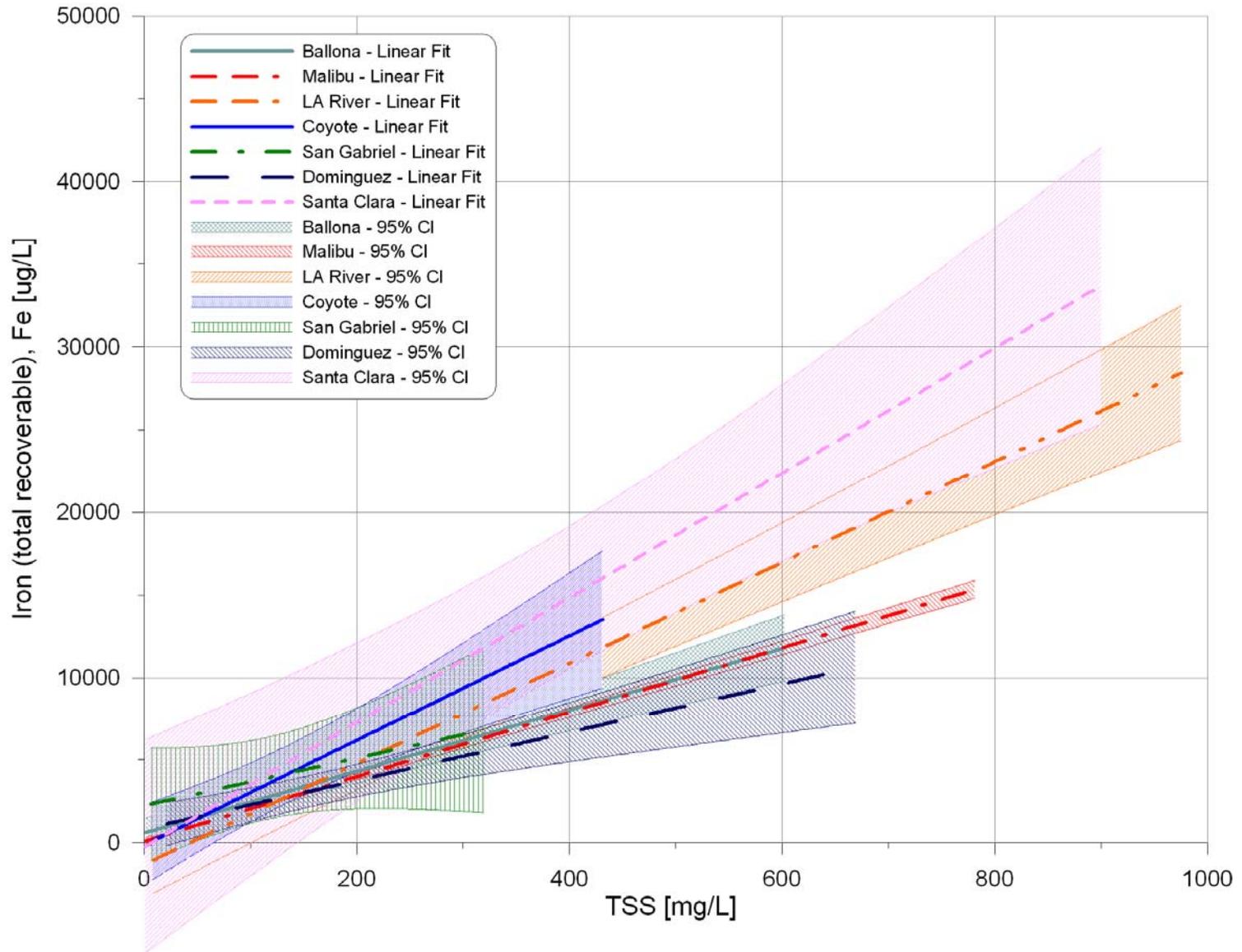


Figure 4-5.3

Plot of Iron vs. TSS at Mass Emission Stations, 2006 - 2009.

Bands show the 95% confidence interval of the regression.

Non-detects and TSS measurements greater than 1000 mg/L have been omitted. Plots combine wet and dry weather events.

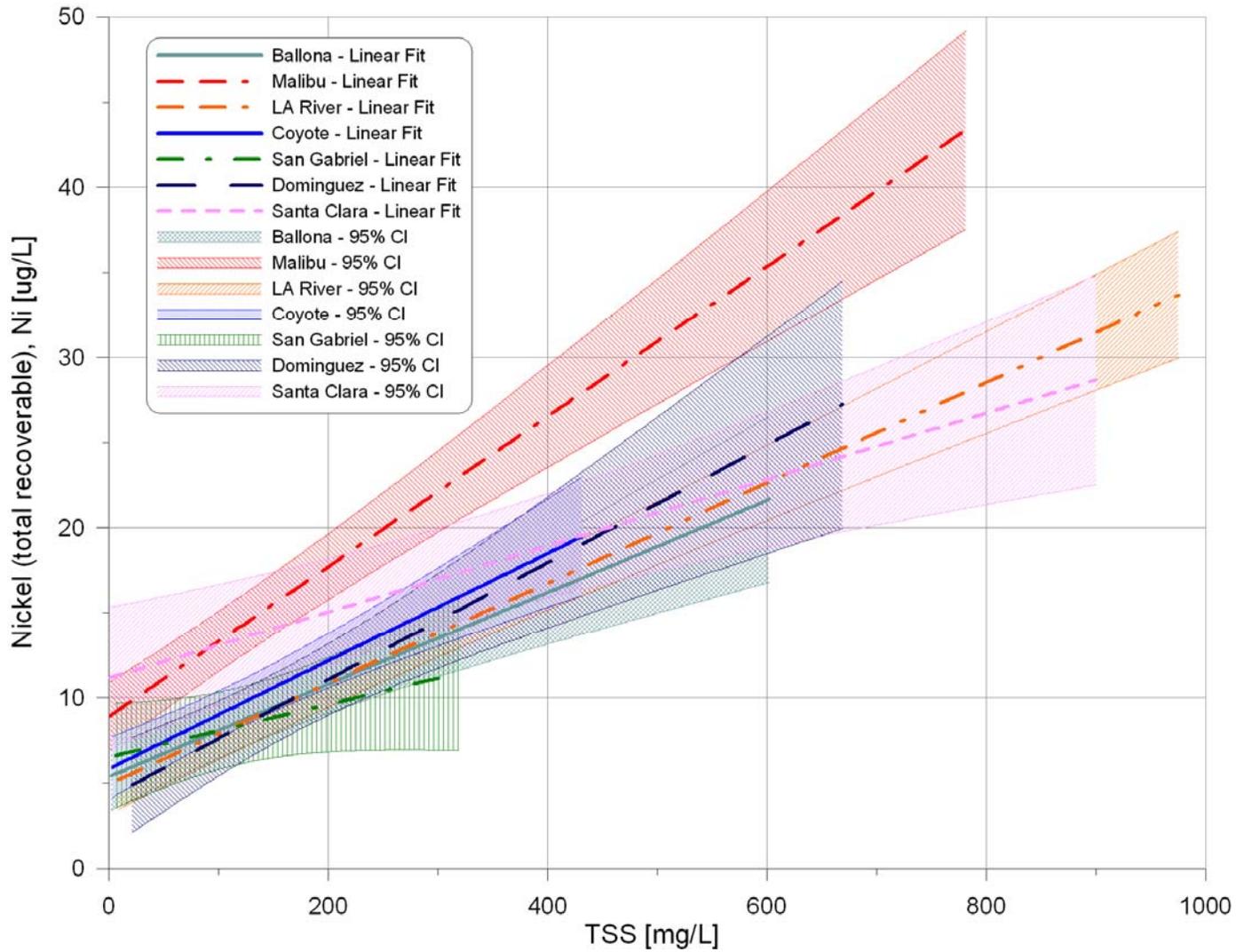


Figure 4-5.4
Plot of Nickel vs. TSS at Mass Emission Stations, 2006 - 2009.
 Bands show the 95% confidence interval of the regression.
 Non-detects and TSS measurements greater than 1000 mg/L have been omitted.
 Plots combine wet and dry weather events.

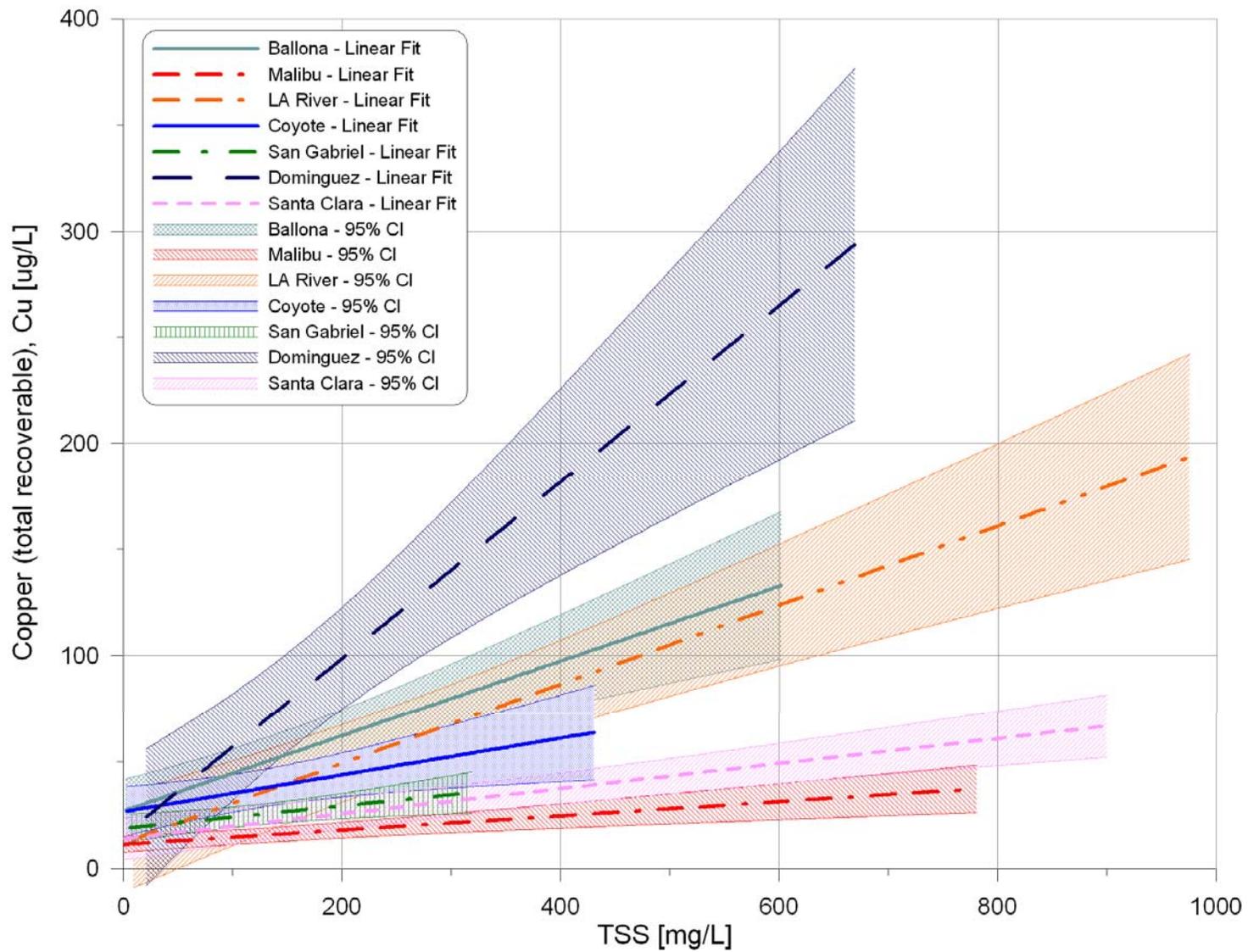


Figure 4-5.5
Plot of Copper vs. TSS at Mass Emission Stations, 2006 - 2009.
Bands show the 95% confidence interval of the regression.
Non-detects and TSS measurements greater than 1000 mg/L have been omitted.
Plots combine wet and dry weather events.

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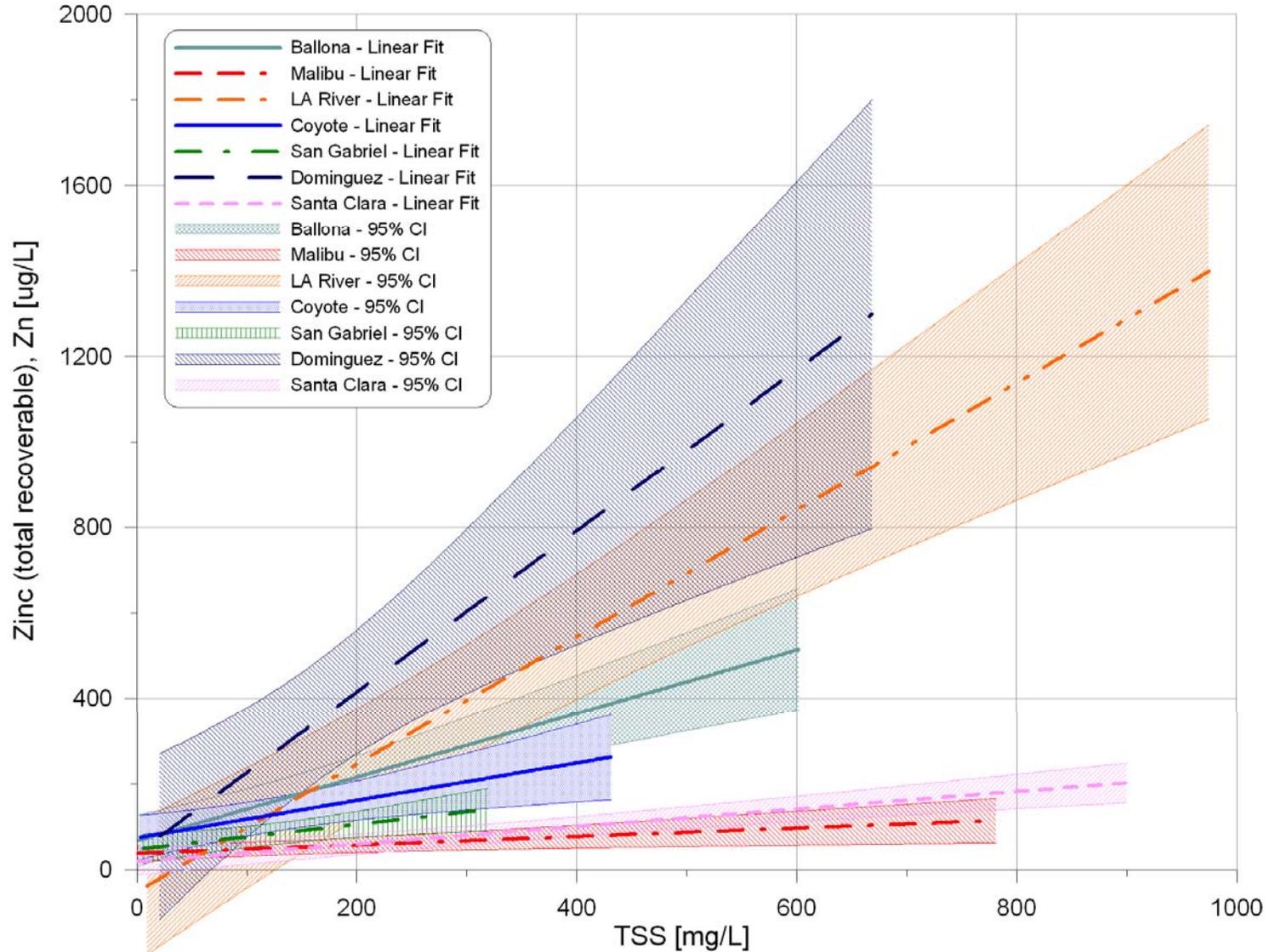


Figure 4-5.6

Plot of Zinc vs. TSS at Mass Emission Stations, 2006 - 2009.

Bands show the 95% confidence interval of the regression.

Non-detects and TSS measurements greater than 1000 mg/L have been omitted. Plots combine wet and dry weather events.

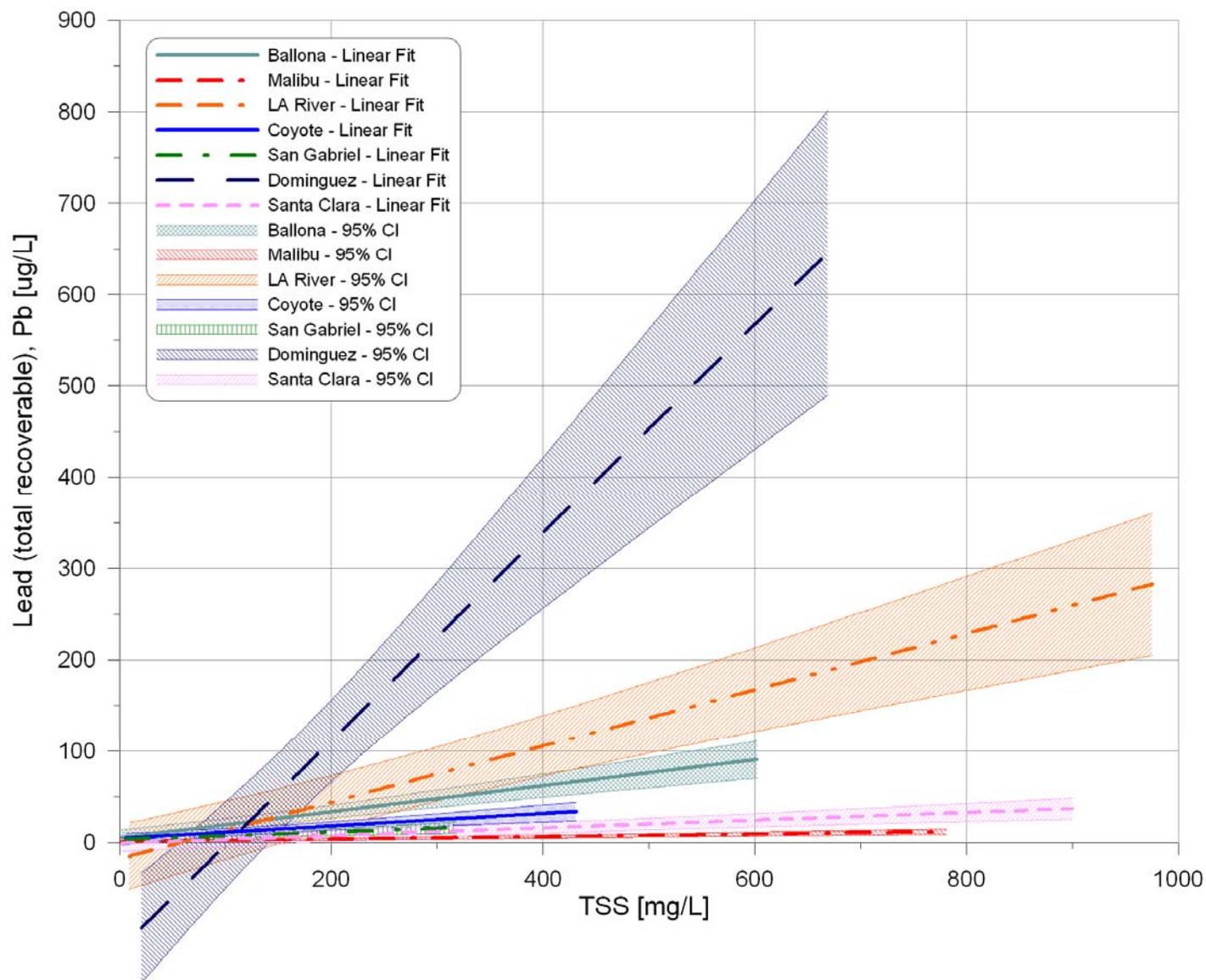


Figure 4-5.7

Plot of Lead vs. TSS at Mass Emission Stations, 2006 - 2009.

Bands show the 95% confidence interval of the regression.

Non-detects and TSS measurements greater than 1000 mg/L have been omitted. Plots combine wet and dry weather events.