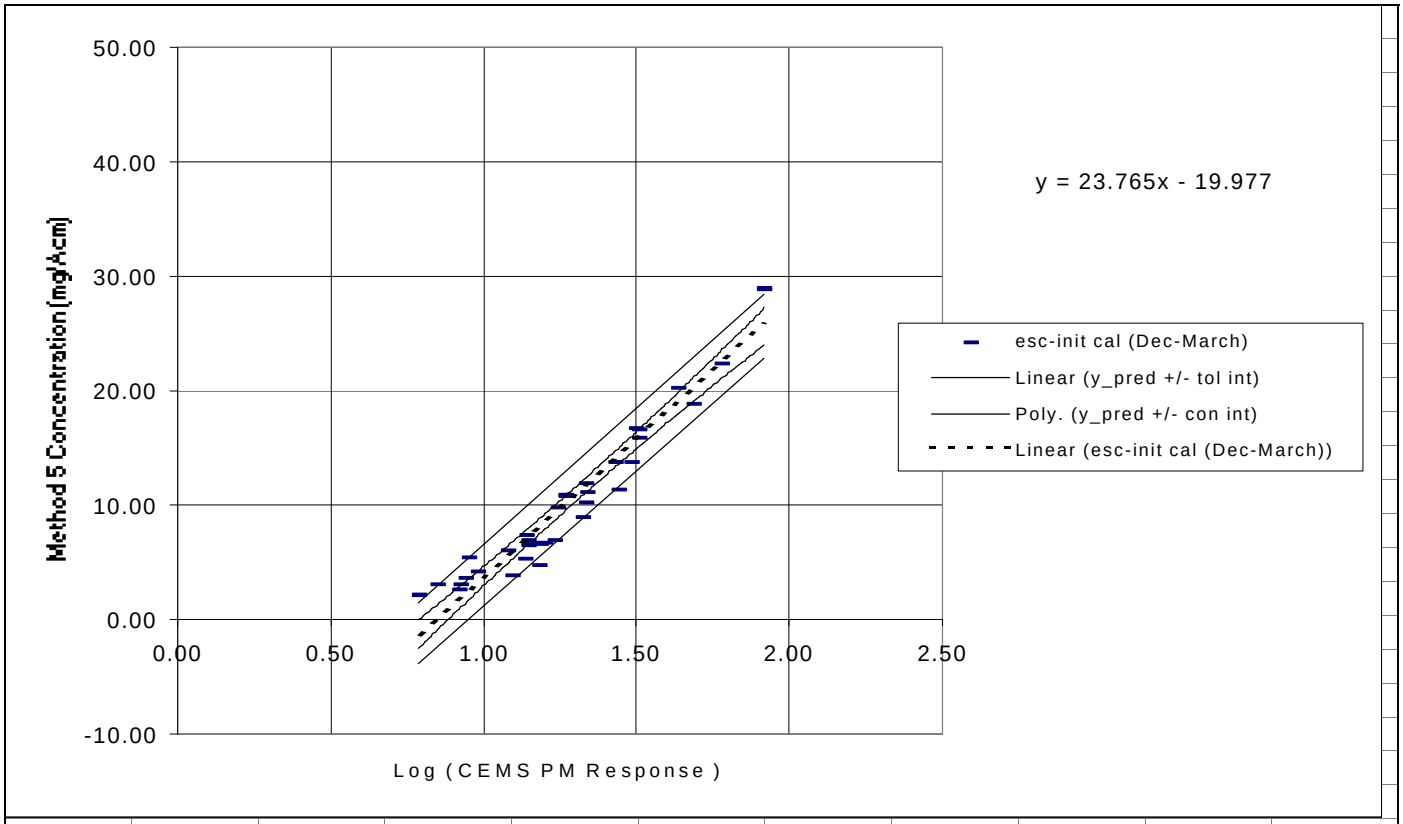
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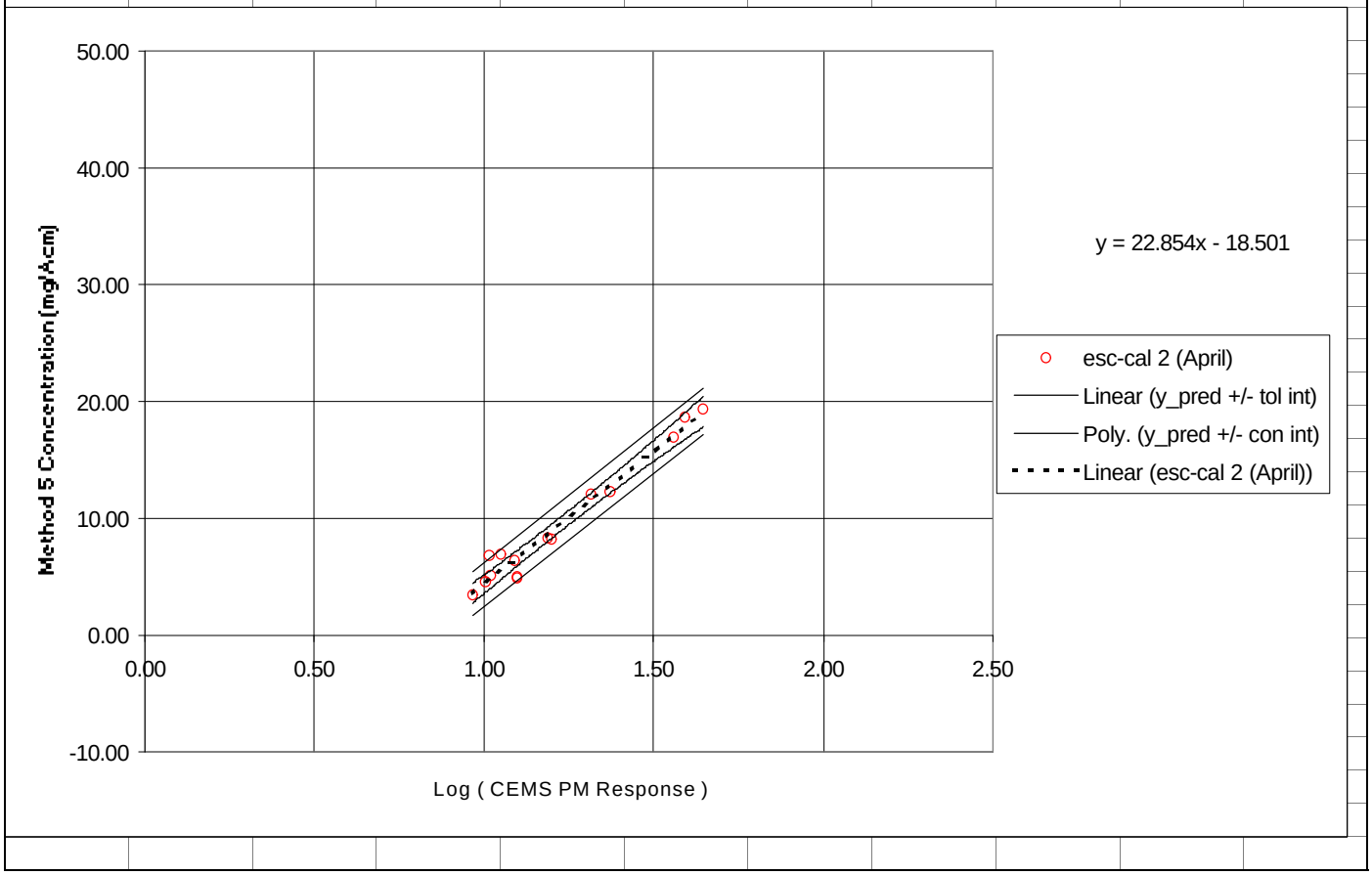
Method 5 Concentration (mg/Acm)
Log (CEMS PM Response)
y = 23.765x - 19.977
esc-init cal (Dec-March)
Linear (y_pred +/- tol int)
Poly. (y_pred +/- con int)
Linear (esc-init cal (Dec-March))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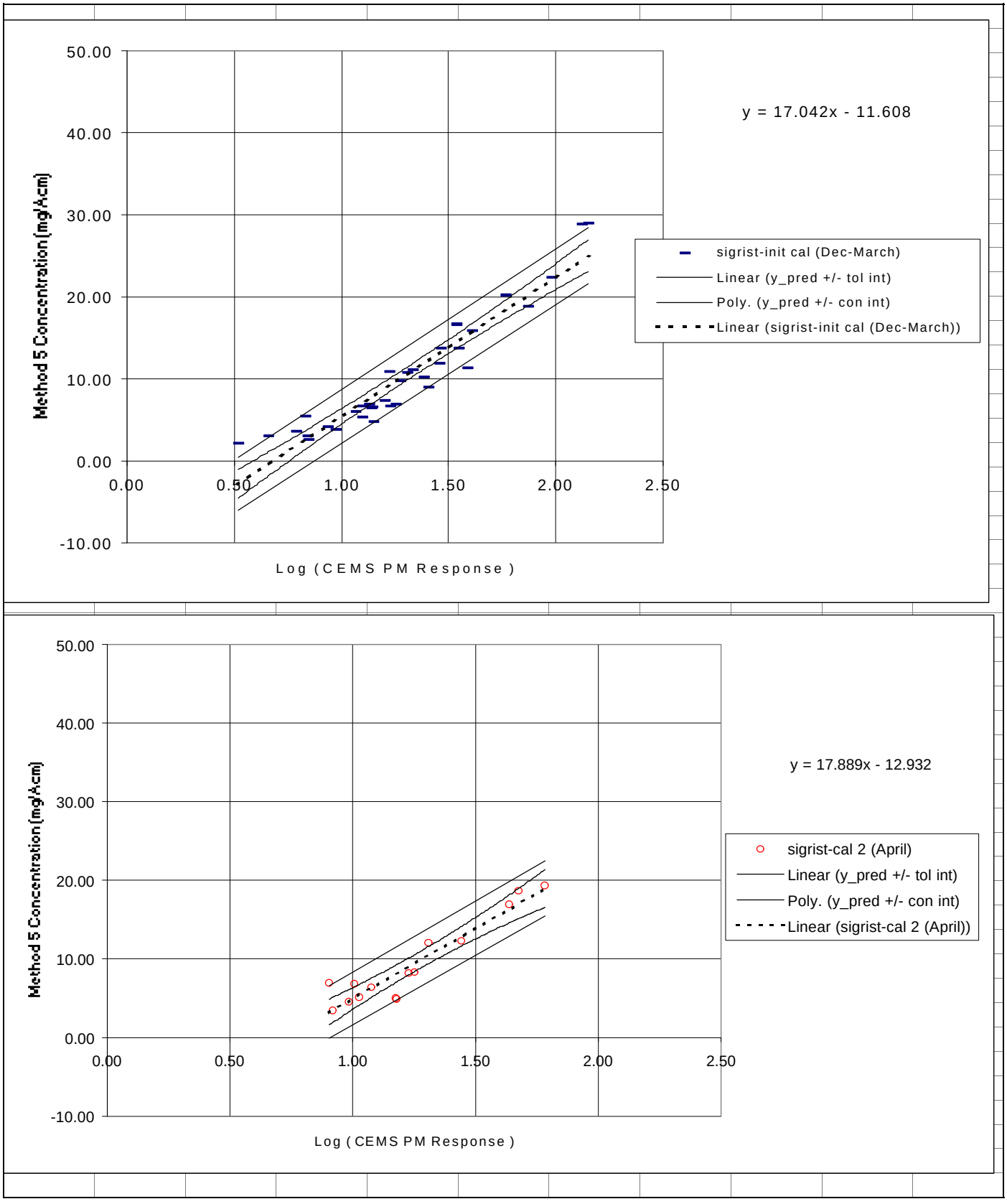
Method 5 Concentration (mg/Acm)
Log (CEMS PM Response)
y = 22.854x - 18.501
esc-cal 2 (April)
Linear (y_pred +/- tol int)
Poly. (y_pred +/- con int)
Linear (esc-cal 2 (April))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Method 5 Concentration (mg/Acm)
Log (CEMS PM Response)
y = 17.042x - 11.608
sigrist-init cal (Dec-March)
Linear (y_pred +/- tol int)
Poly. (y_pred +/- con int)
Linear (sigrist-init cal (Dec-March))
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-10.00
0.00
0.50
1.00
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2.50
Method 5 Concentration (mg/Acm)
Log (CEMS PM Response)
y = 17.889x - 12.932
sigrist-cal 2 (April)
Linear (y_pred +/- tol int)
Poly. (y_pred +/- con int)
Linear (sigrist-cal 2 (April))