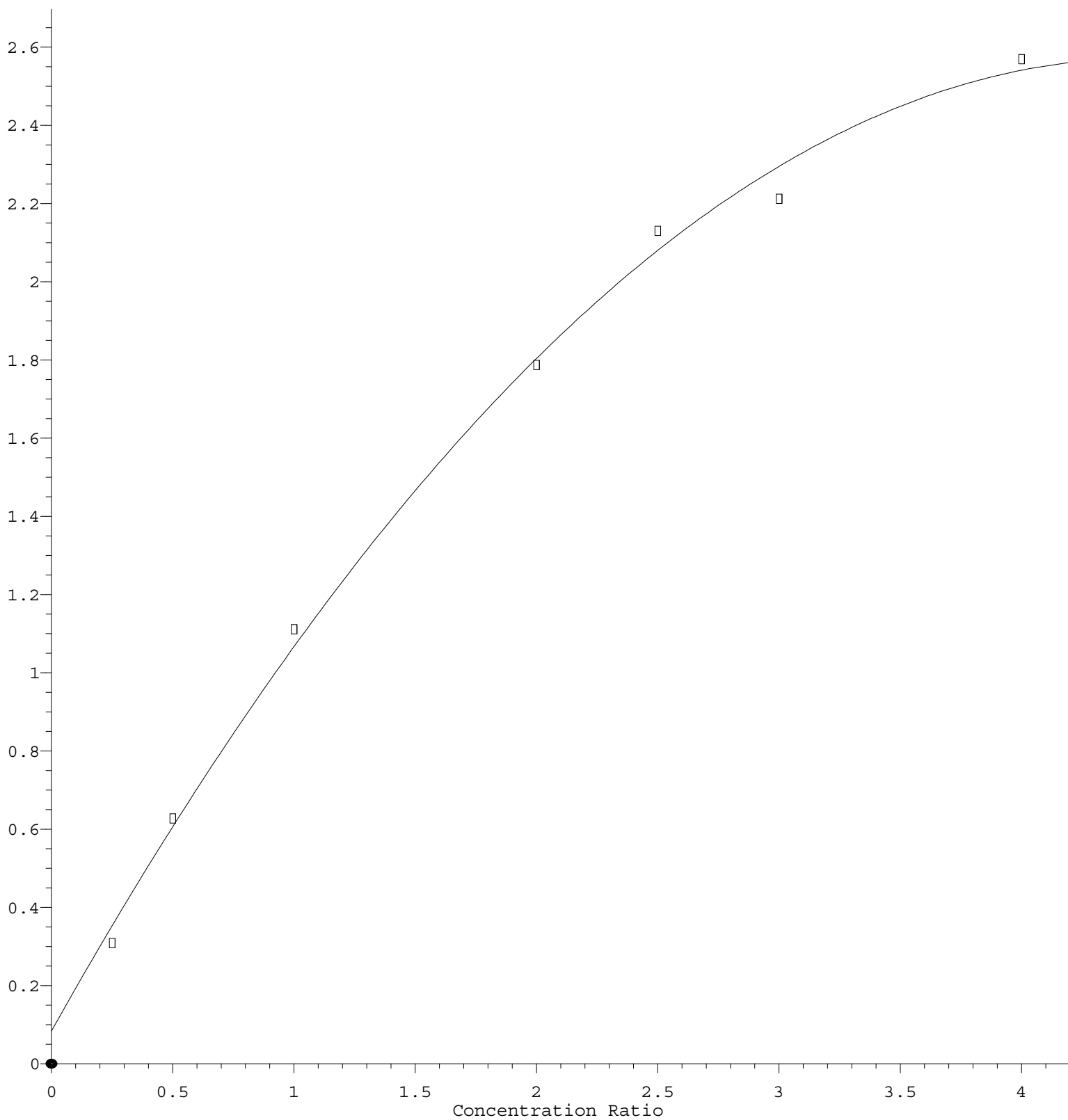


Benzaldehyde

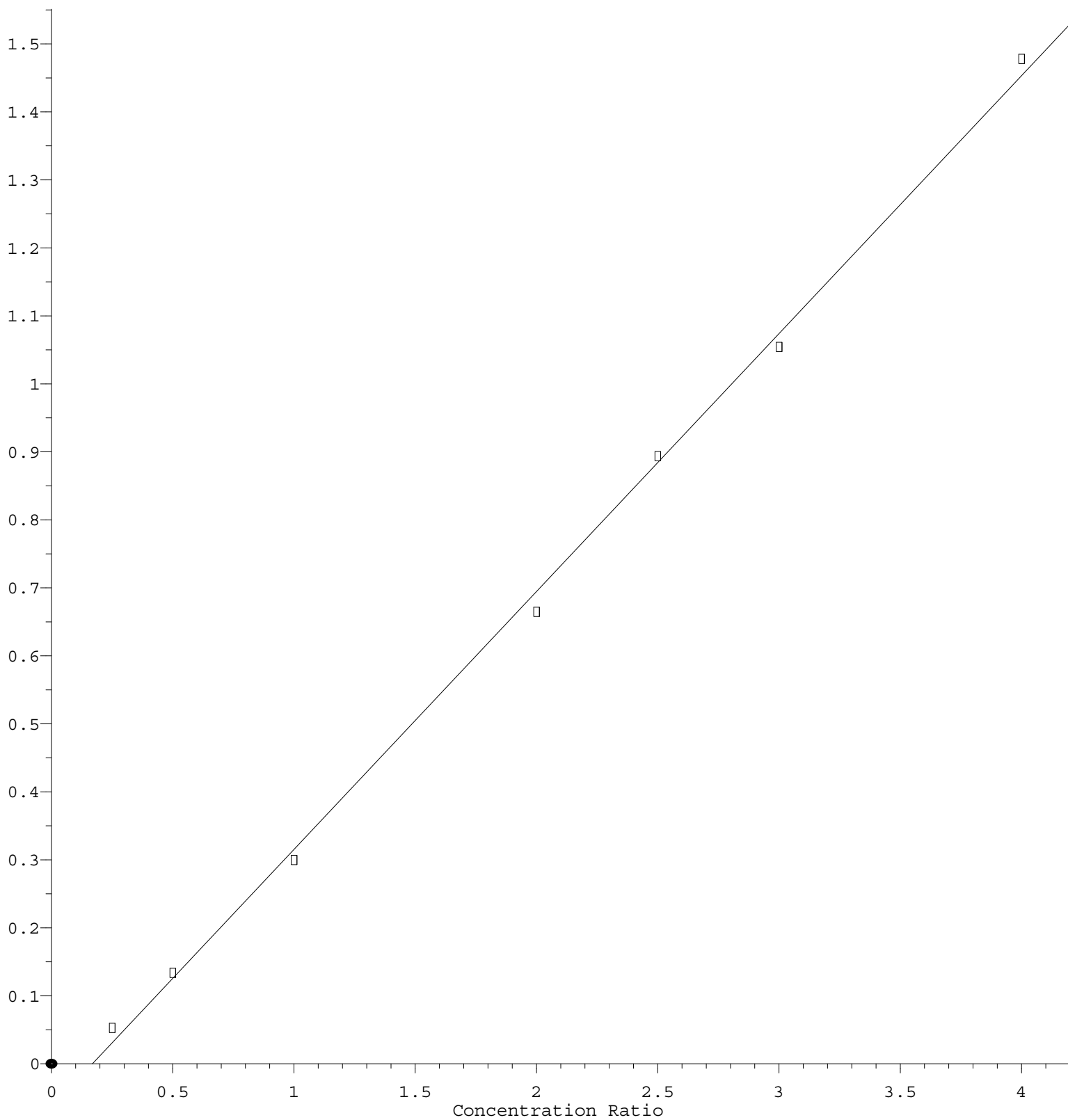
Response Ratio



$R = -1.228e-001 A^2 + 1.105e+000 A + 8.425e-002$
Coef of Det (r^2) = 0.996655 Curve Fit: Quadratic
Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M
Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

4-Nitroaniline

Response Ratio



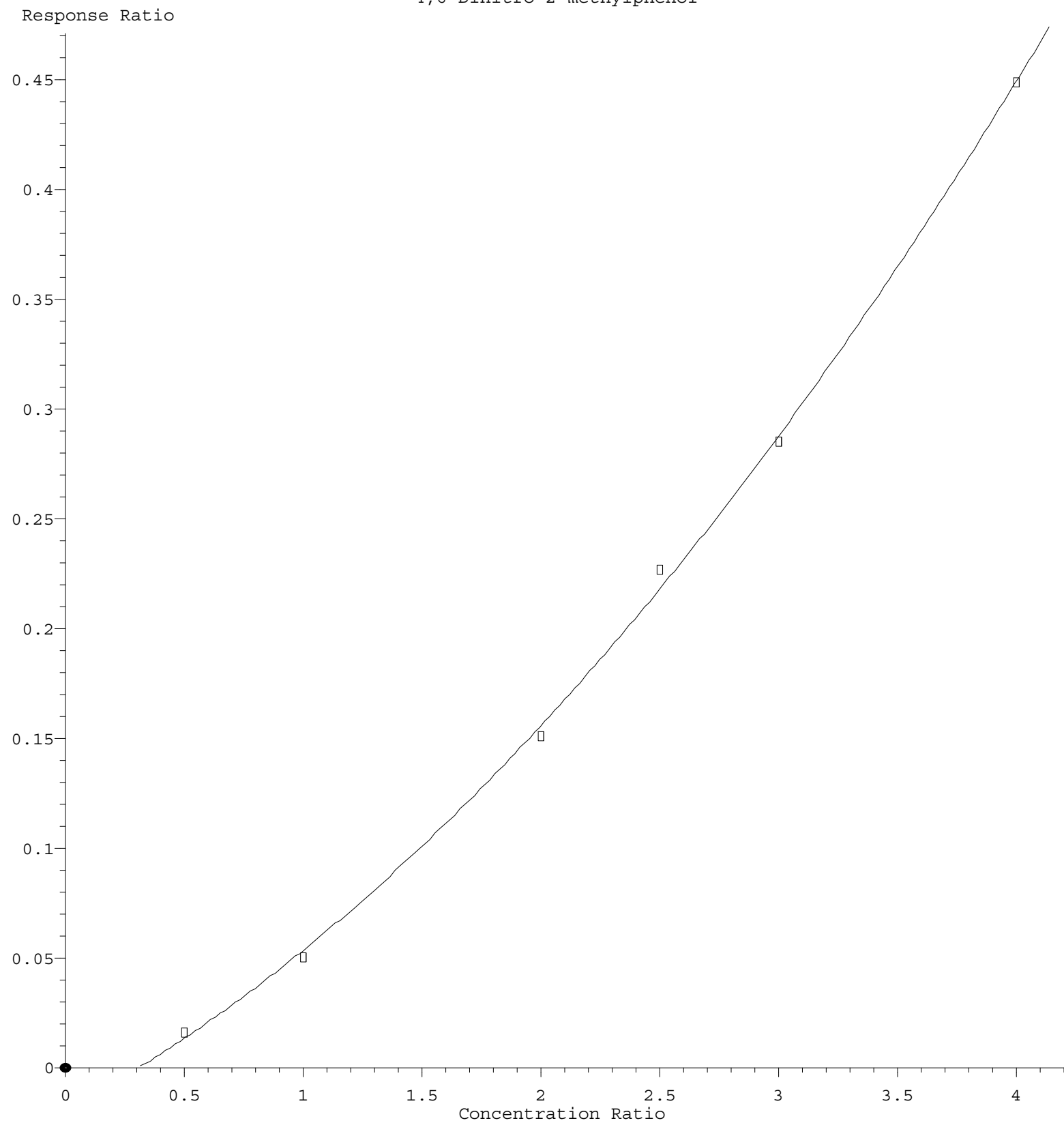
$$\text{Response} = 3.793\text{e-}001 * \text{Amt} - 6.414\text{e-}002$$

Coef of Det (r^2) = 0.998332 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M

Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

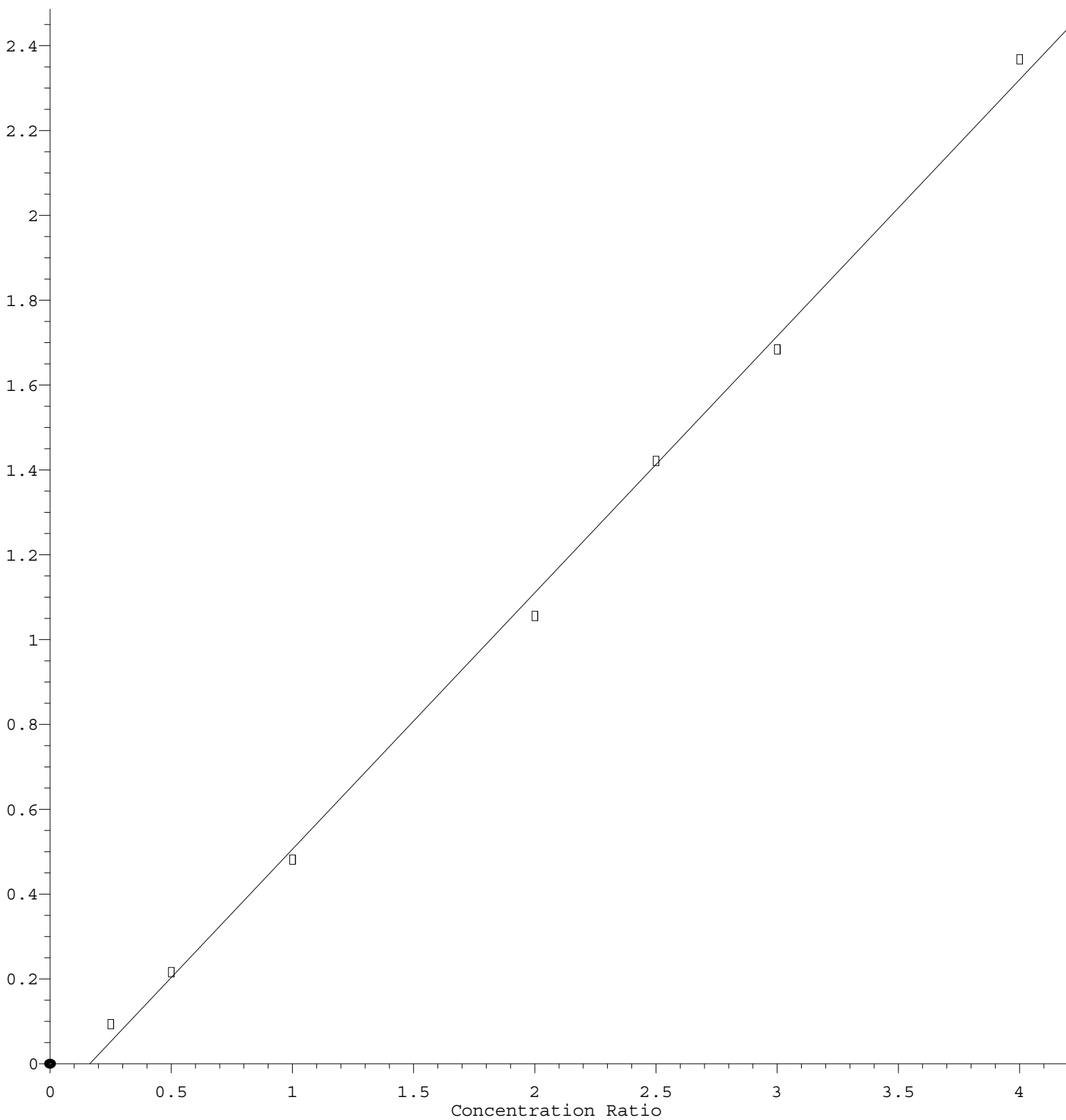
4,6-Dinitro-2-methylphenol



$R = 1.480e-002 A^2 + 5.793e-002 A - 1.917e-002$
 Coef of Det (r^2) = 0.999038 Curve Fit: Quadratic
 Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M
 Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

Butylbenzylphthalate

Response Ratio



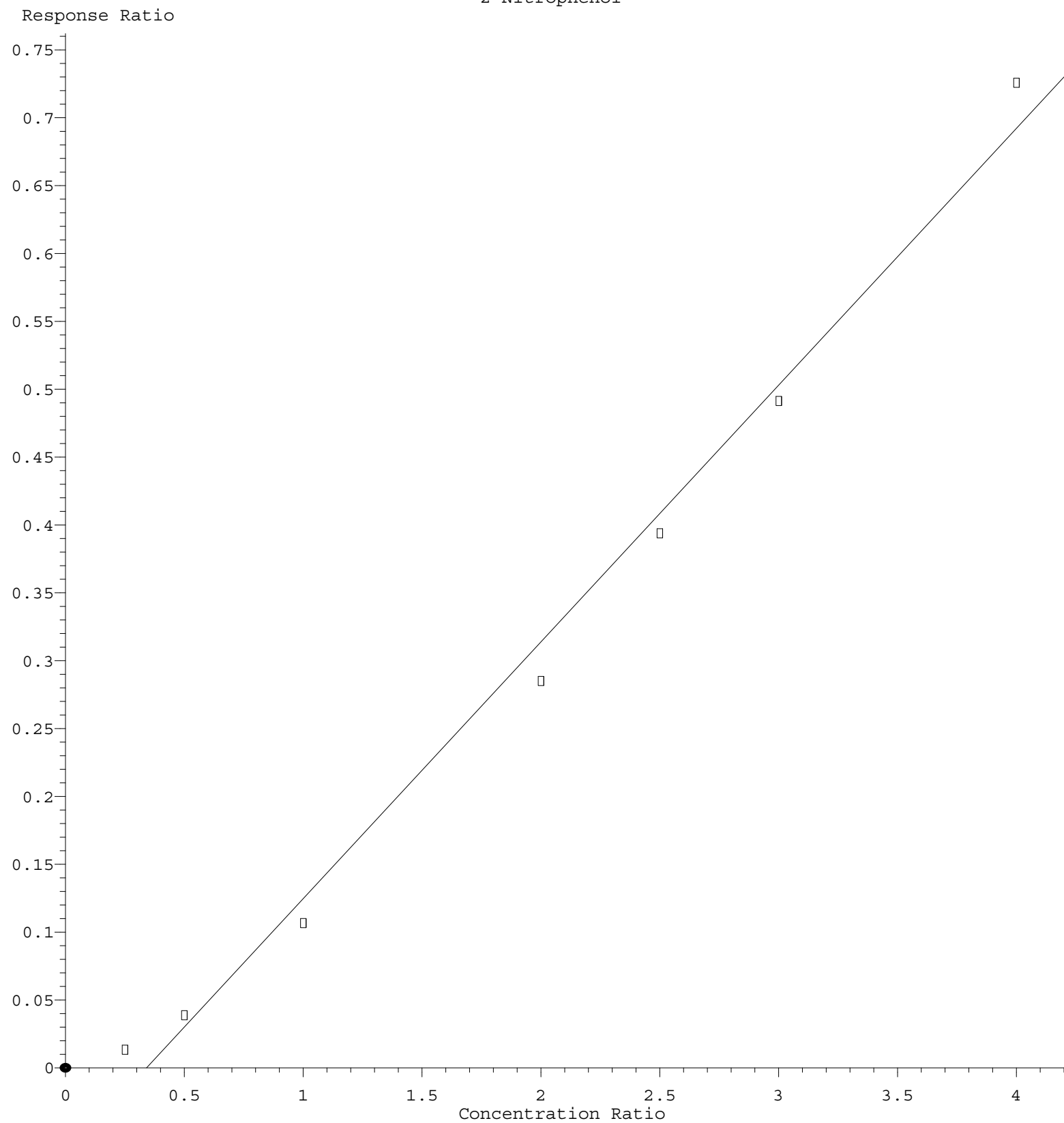
$$\text{Response} = 6.049\text{e-}001 * \text{Amt} - 9.947\text{e-}002$$

Coef of Det (r^2) = 0.997911 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M

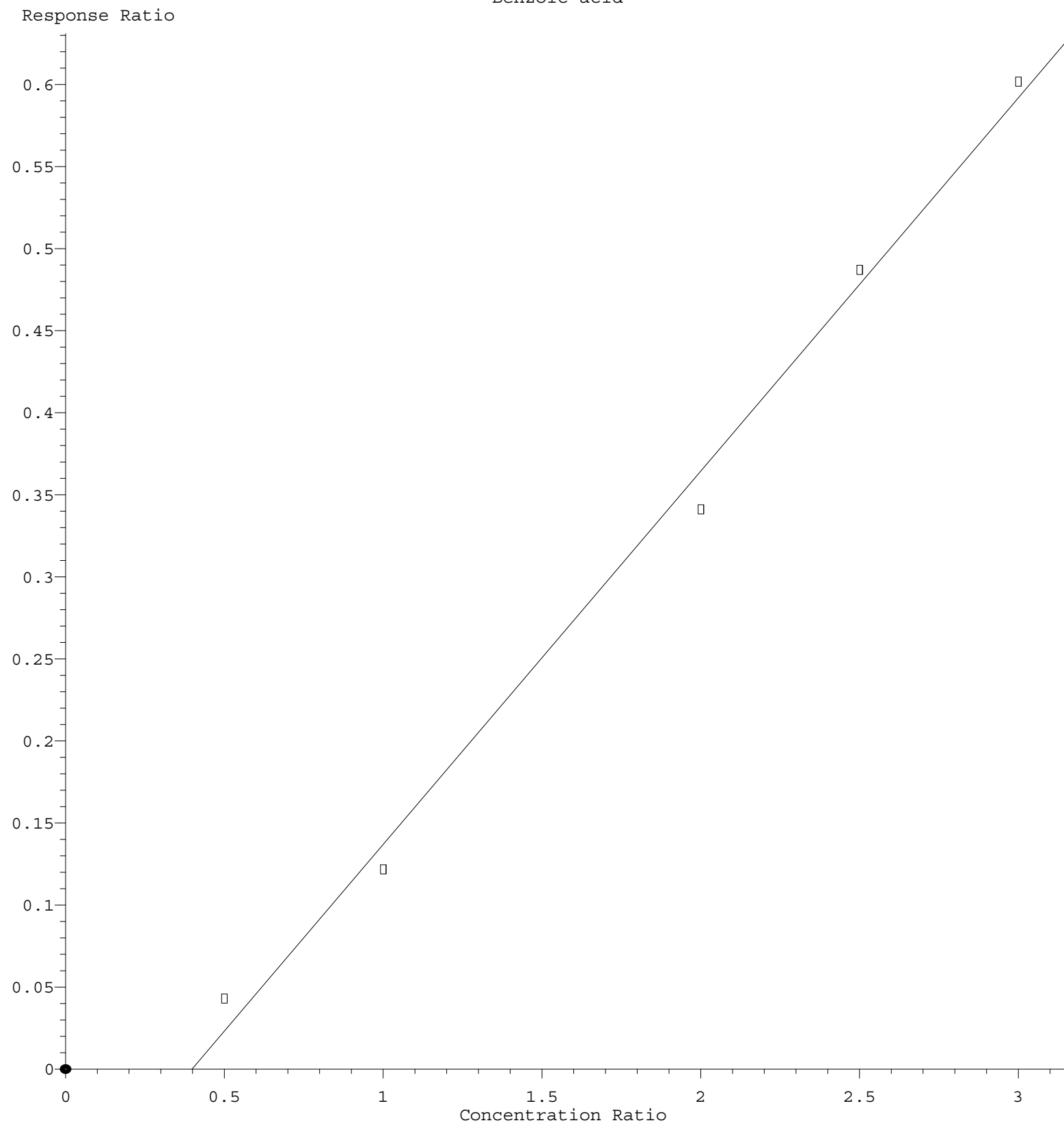
Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

2-Nitrophenol



$\text{Response} = 1.891\text{e-}001 * \text{Amt} - 6.446\text{e-}002$
 Coef of Det (r^2) = 0.991212 Curve Fit: Linear
 Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M
 Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

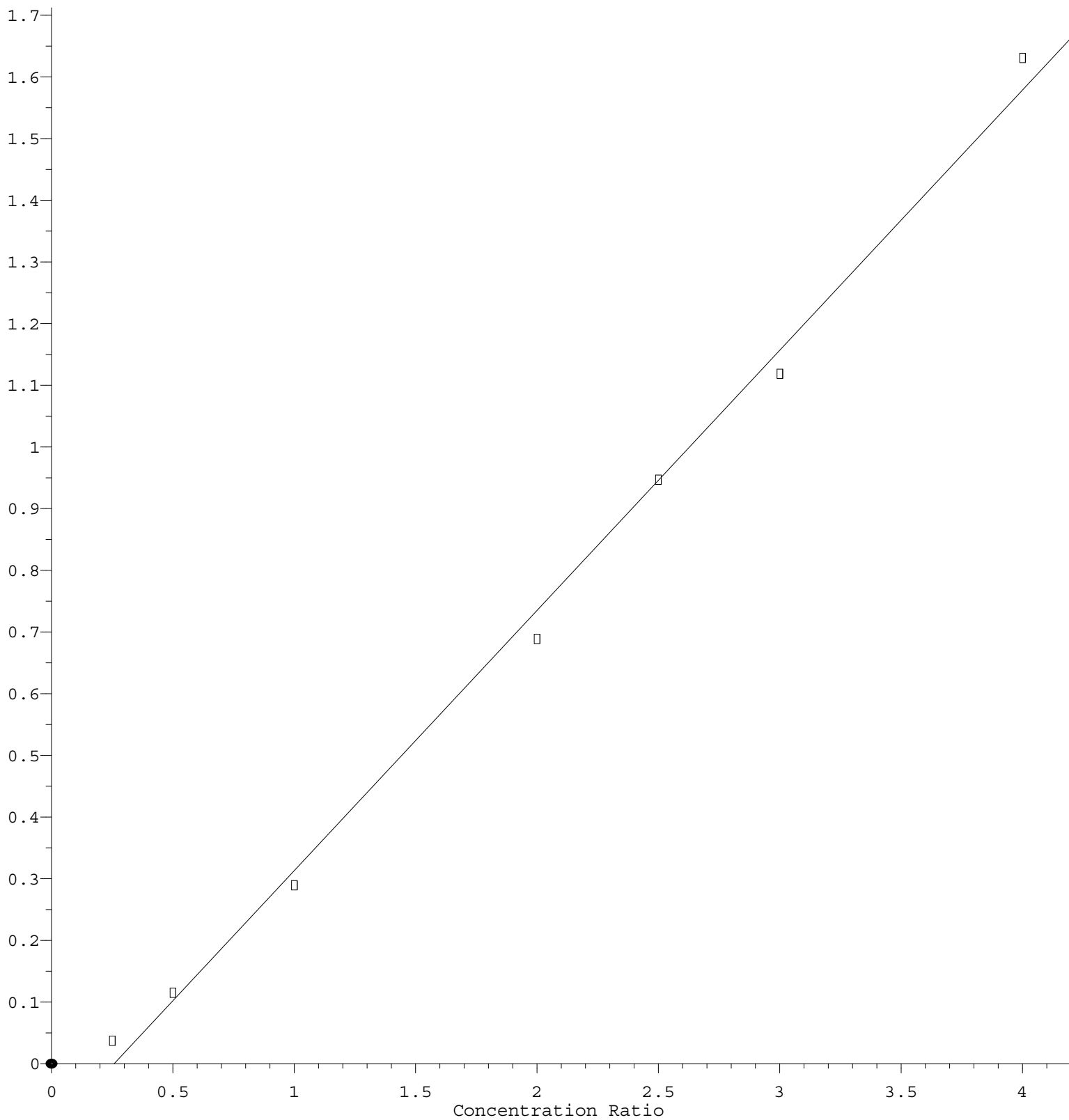
Benzoic acid



$\text{Response} = 2.274\text{e-}001 * \text{Amt} - 9.042\text{e-}002$
 Coef of Det (r^2) = 0.993998 Curve Fit: Linear
 Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M
 Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

2-Nitroaniline

Response Ratio



$$\text{Response} = 4.218\text{e-}001 * \text{Amt} - 1.090\text{e-}001$$

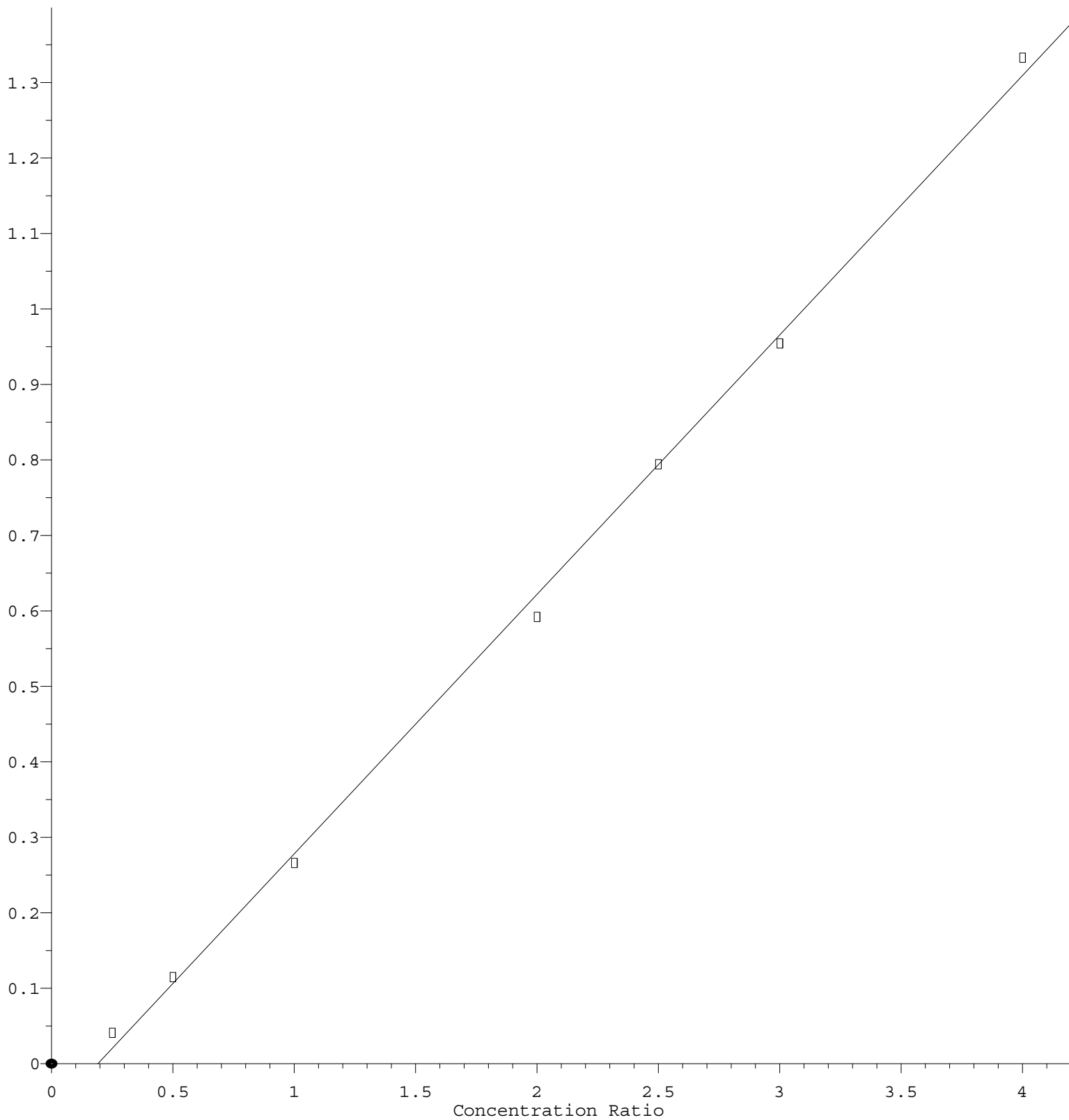
Coef of Det (r^2) = 0.995764 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M

Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

2,6-Dinitrotoluene

Response Ratio



$$\text{Response} = 3.437\text{e-}001 * \text{Amt} - 6.555\text{e-}002$$

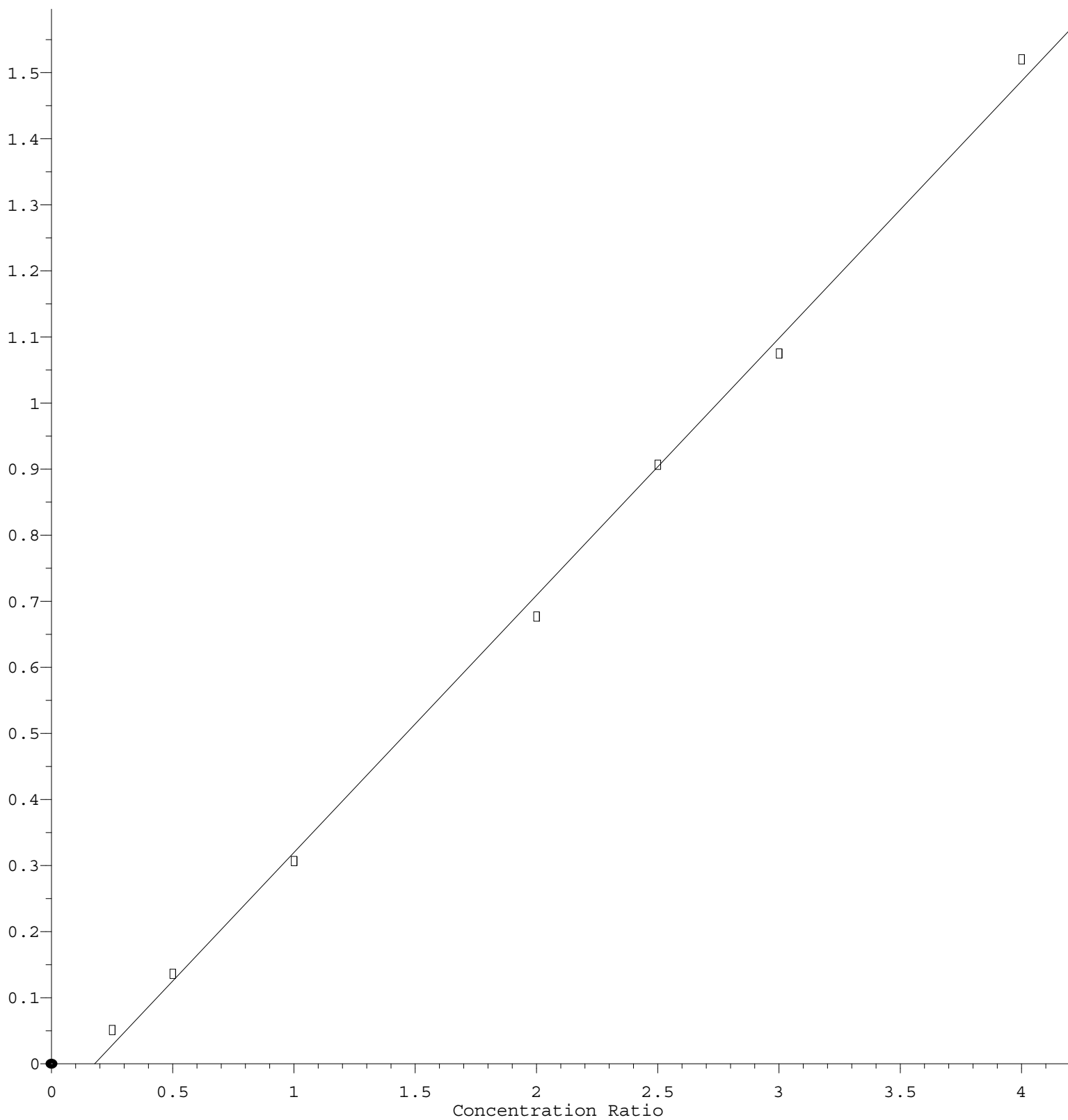
Coef of Det (r^2) = 0.998365 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M

Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

3-Nitroaniline

Response Ratio



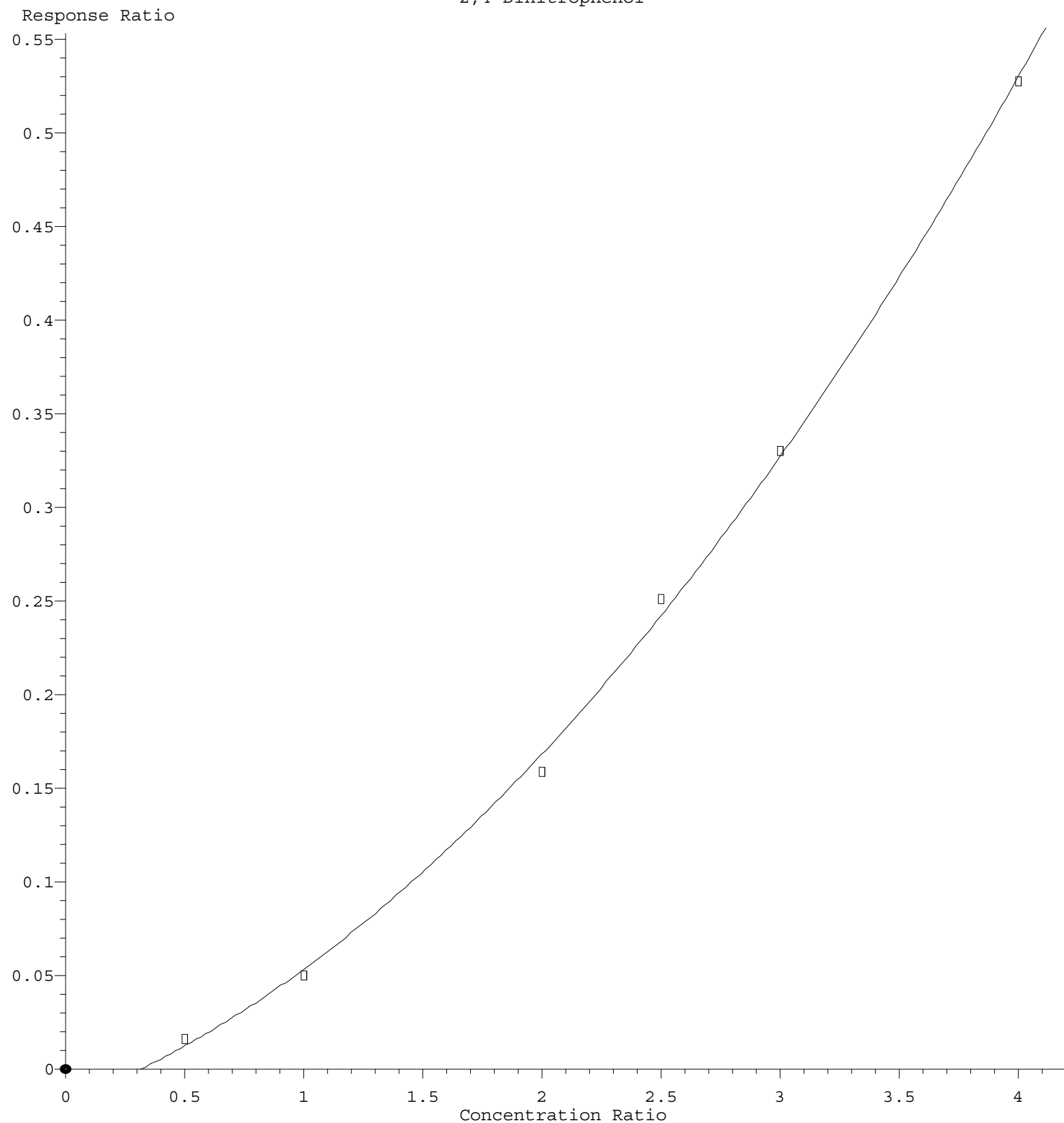
$$\text{Response} = 3.892\text{e-}001 * \text{Amt} - 6.925\text{e-}002$$

Coef of Det (r^2) = 0.998005 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M

Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

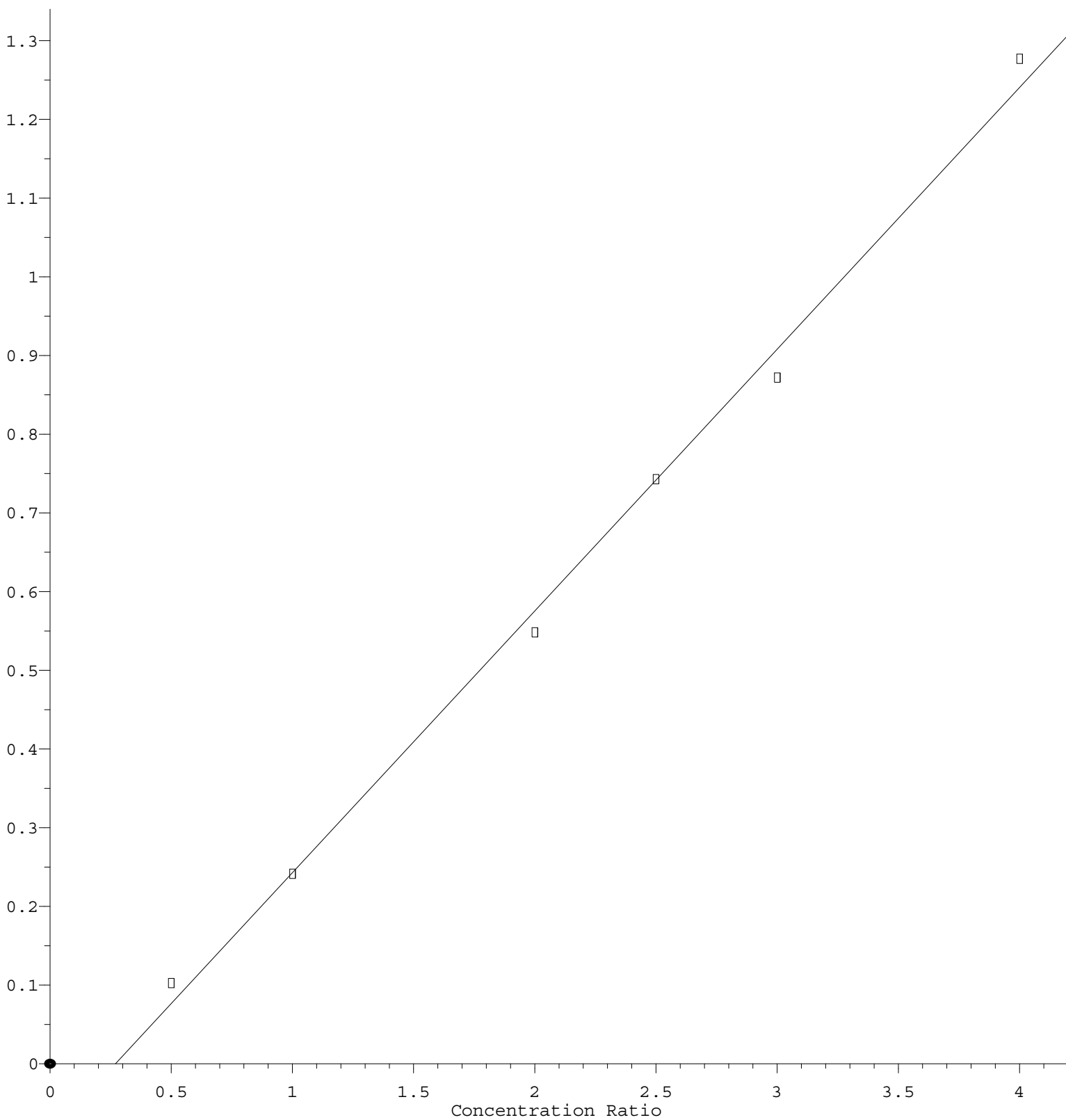
2,4-Dinitrophenol



$R = 2.198e-002 A^2 + 4.899e-002 A - 1.761e-002$
 Coef of Det (r^2) = 0.998855 Curve Fit: Quadratic
 Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M
 Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

4-Nitrophenol

Response Ratio



$$\text{Response} = 3.325\text{e-}001 * \text{Amt} - 8.989\text{e-}002$$

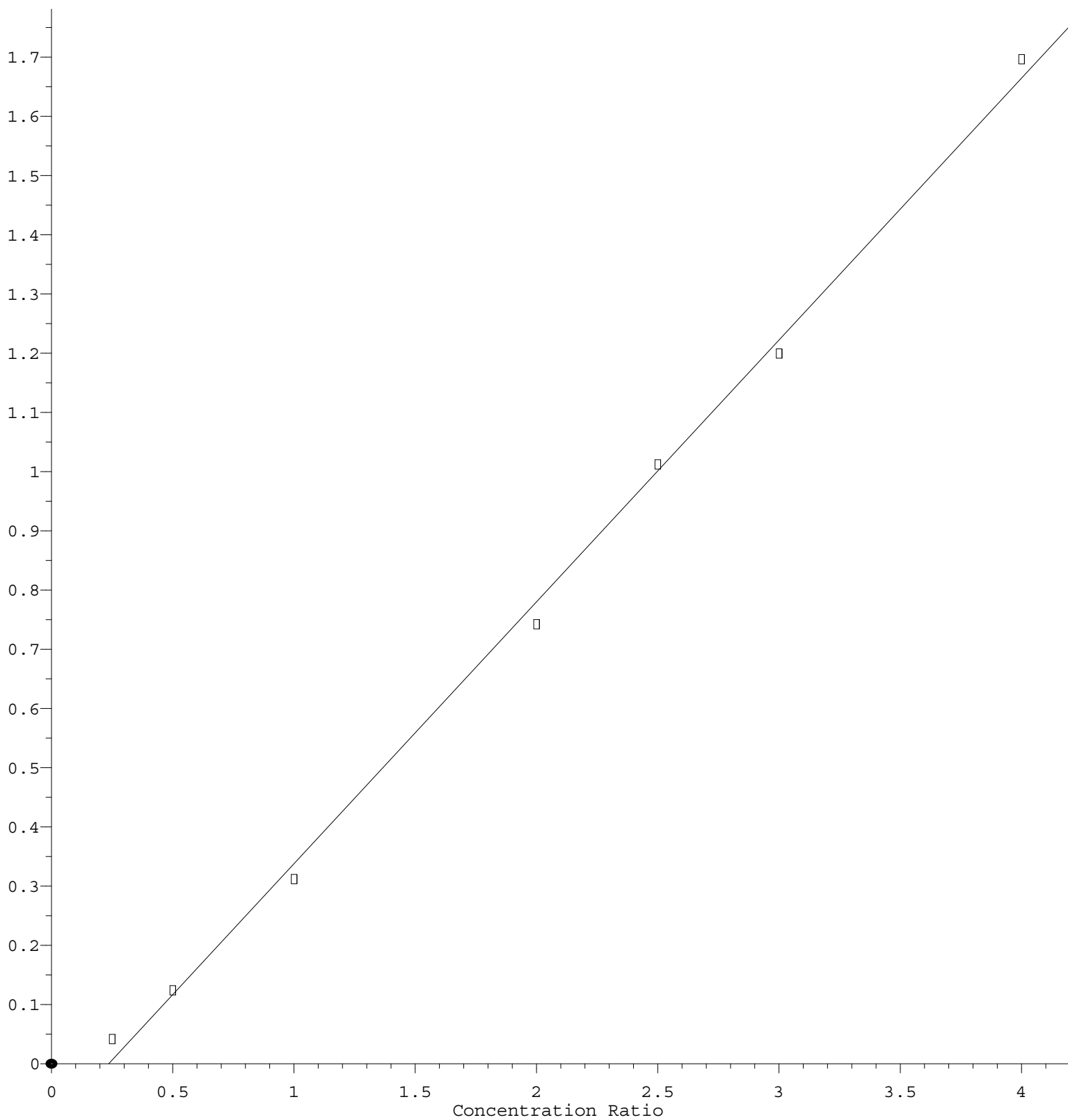
Coef of Det (r^2) = 0.995637 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M

Calibration Table Last Updated: Tue Nov 10 12:25:42 2020

2,4-Dinitrotoluene

Response Ratio



$$\text{Response} = 4.421\text{e-}001 * \text{Amt} - 1.043\text{e-}001$$

Coef of Det (r^2) = 0.997735 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA F\METHODS\8270-BF110920.M

Calibration Table Last Updated: Tue Nov 10 12:25:42 2020