

Data File : Z:\HPCHEM1\HPLC_L\DATA\HL110414\HL005822.D Vial: 1
Acq On : 04-Nov-2014, 14:40 Operator: TP
Sample : HSTDCCC0500 Inst : G1314A
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Nov 5 3:59 2014 Quant Results File: HL102214.RES

Instrument :
HPLC_L
ClientSampleId :
HSTDCCC0500

Quant Method : Z:\HPCHEM1\HPLC_L\METHODS\HL102214.M
Title :
Last Update : Fri Oct 25 15:16:02 2013
Response via : Initial Calibration
DataAcq Meth : TEST.M

Volume Inj. : 50 ul
Signal Phase : ZORBAX Extend-C18
Signal Info : 4.6 X 100mm 3.5-Micron 80A

Compound	R.T.	Response	Conc Units
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System Monitoring Compounds

Target Compounds

12) T	2,4-Dinitrotoluene	11.31	7716627	333.183 ug/L
13) T	2,6-Dinitrotoluene	11.89	4723845	405.662 ug/L

Analyst Signature: _____ Analyst Name: _____ Date: _____

-----REASONS FOR MANUAL INTEGRATIONS-----

___Poor resolution of peaks exhibited on chromatogram.Compound #: _____

___Peak Integrated by software incorrectly.Compound #: _____

___OTHER: _____ Compound #: _____

(f)=RT Delta > 1/2 Window (m)=manual int.

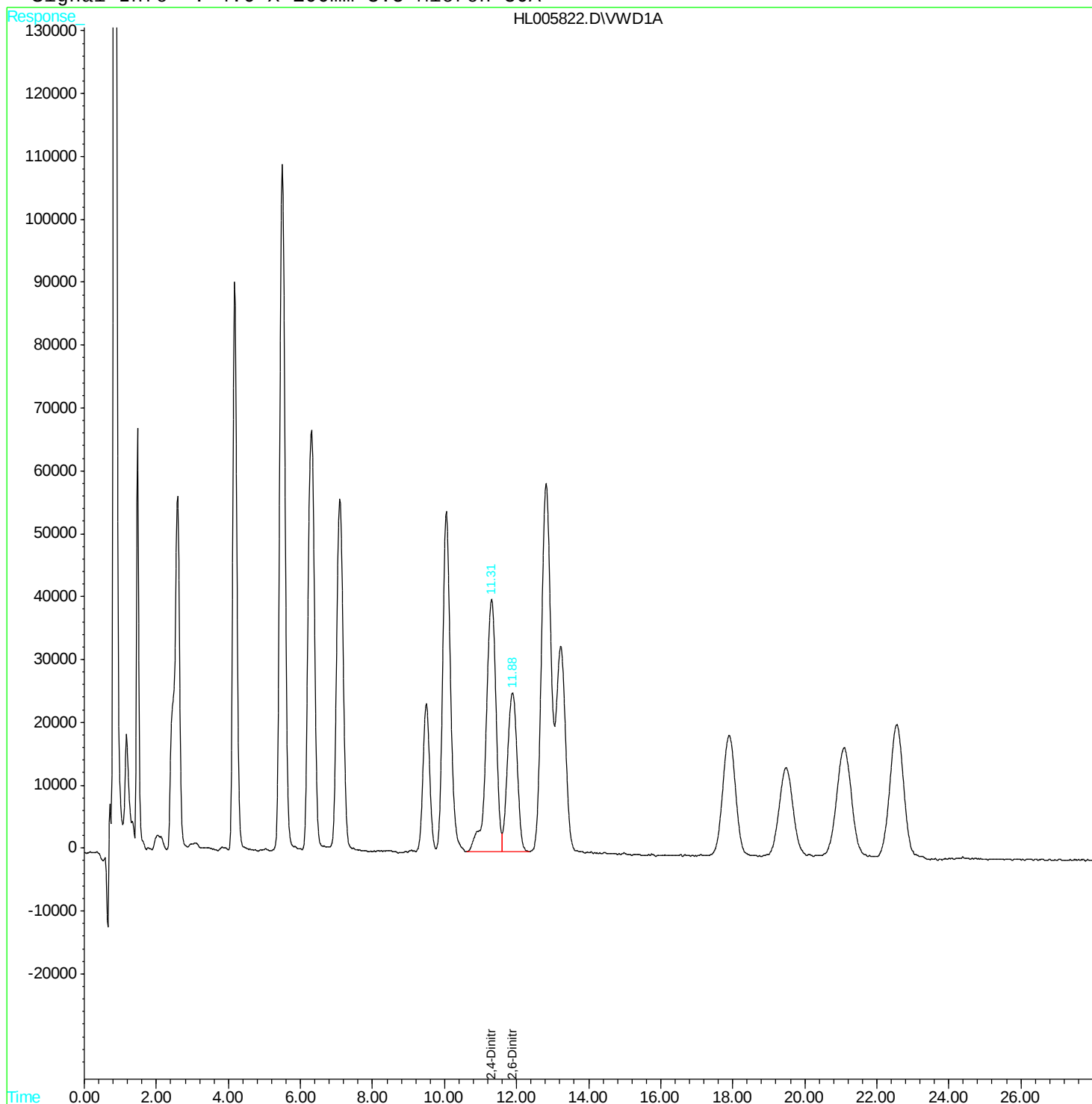
HL005822.D HL102214.M Wed Nov 05 03:57:10 2014

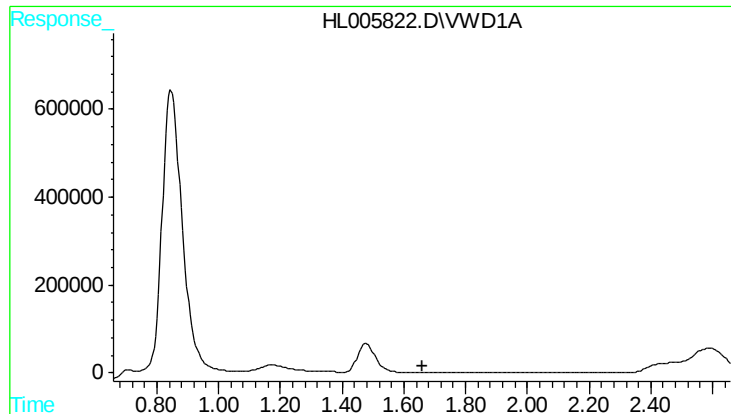
Data File : Z:\HPCHEM1\HPLC_L\DATA\HL110414\HL005822.D Vial: 1
Acq On : 04-Nov-2014, 14:40 Operator: TP
Sample : HSTDCCC0500 Inst : G1314A
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Nov 5 3:59 2014 Quant Results File: HL102214.RES

Instrument :
HPLC_L
ClientSampleId :
HSTDCCC0500

Quant Method : Z:\HPCHEM1\HPLC_L\METHODS\HL102214.M
Title :
Last Update : Fri Oct 25 15:16:02 2013
Response via : Multiple Level Calibration
DataAcq Meth : TEST.M

Volume Inj. : 50 ul
Signal Phase : ZORBAX Extend-C18
Signal Info : 4.6 X 100mm 3.5-Micron 80A

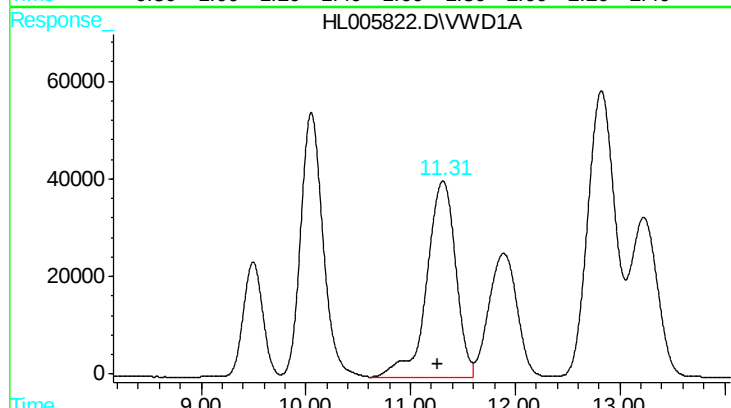




#1 4-Nitroaniline

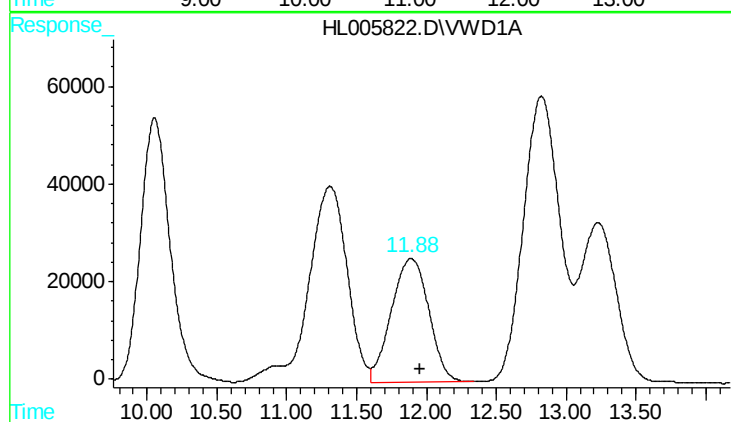
R.T.: 0.000 min
Exp R.T.: 1.659 min
Response: 0
Conc: N.D.

Instrument :
HPLC_L
ClientSampleId :
HSTDCCC0500



#12 2,4-Dinitrotoluene

R.T.: 11.308 min
Delta R.T.: 0.043 min
Response: 7716627
Conc: 333.18 ug/L



#13 2,6-Dinitrotoluene

R.T.: 11.888 min
Delta R.T.: -0.070 min
Response: 4723845
Conc: 405.66 ug/L