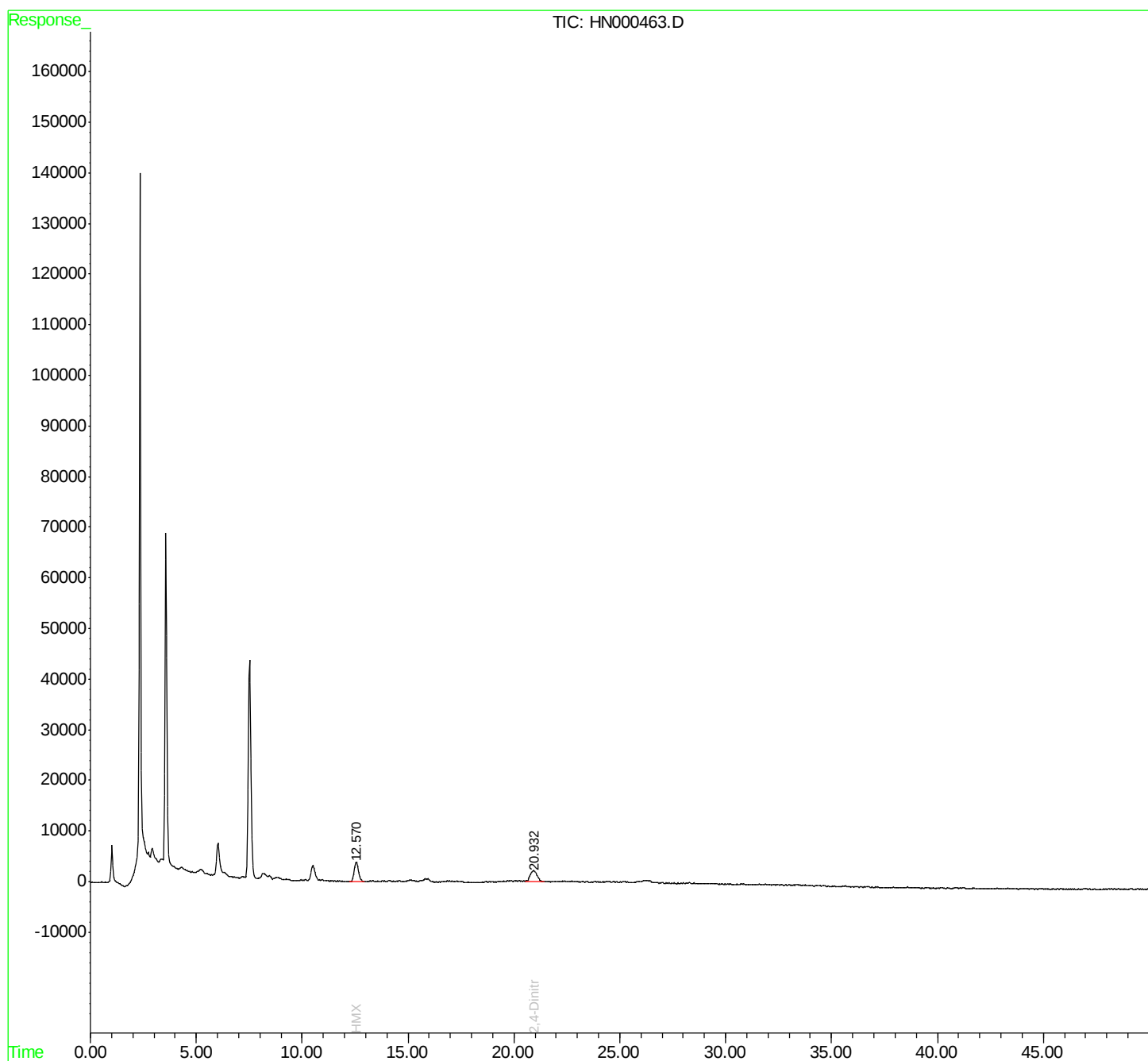


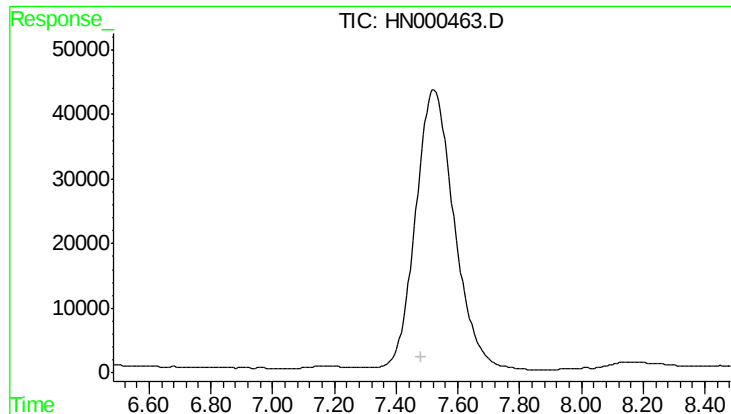
Data Path : S:\HPCHEM1\HPLC\_N\Data\HN090512\  
Data File : HN000463.D  
Signal(s) : VWD1A.CH  
Acq On : 05-Sep-2012, 18:33  
Operator : HLM  
Sample : D3942-04RE  
Misc :  
ALS Vial : 14 Sample Multiplier: 1

Instrument :  
HPLC\_N  
ClientSampleId :  
OD-4AR-082312RE

Integration File: events.e  
Quant Time: Sep 07 02:28:48 2012  
Quant Method : S:\HPCHEM1\HPLC\_N\Method\HN081512.M  
Quant Title : SW8330 / 8330A confirmation  
QLast Update : Thu Aug 16 10:32:31 2012  
Response via : Initial Calibration  
Integrator: ChemStation

Volume Inj. :  
Signal Phase :  
Signal Info :

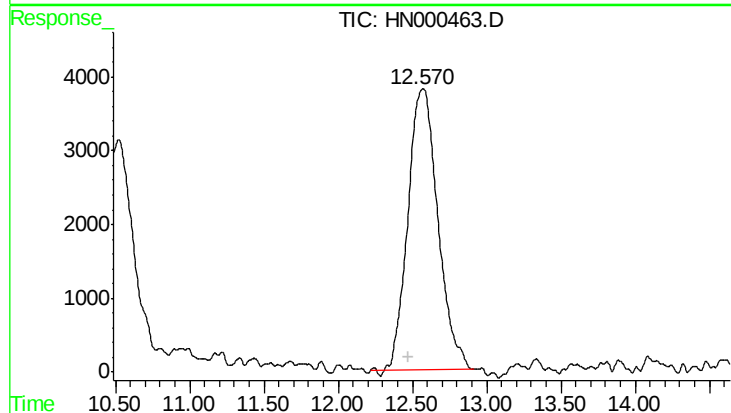




#1 4-Nitroaniline

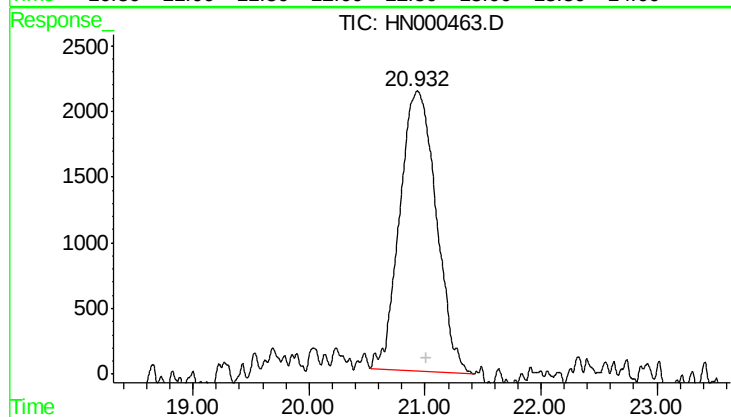
R.T.: 0.000 min  
Exp R.T.: 7.483 min  
Response: 0  
Conc: N.D.

Instrument :  
HPLC\_N  
ClientSampleId :  
OD-4AR-082312RE



#2 HMX

R.T.: 12.571 min  
Delta R.T.: 0.098 min  
Response: 535385  
Conc: 52.34 ug/L



#9 2,4-Dinitrotoluene

R.T.: 20.936 min  
Delta R.T.: -0.073 min  
Response: 465259  
Conc: 12.34 ug/L

Data Path : S:\HPCHEM1\HPLC\_N\Data\HN090512\  
Data File : HN000463.D  
Signal(s) : VWD1A.CH  
Acq On : 05-Sep-2012, 18:33  
Operator : HLM  
Sample : D3942-04RE  
Misc :  
ALS Vial : 14 Sample Multiplier: 1

Instrument :  
HPLC\_N  
ClientSampleId :  
OD-4AR-082312RE

Integration File: events.e  
Quant Time: Sep 07 02:28:48 2012  
Quant Method : S:\HPCHEM1\HPLC\_N\Method\HN081512.M  
Quant Title : SW8330 / 8330A confirmation  
QLast Update : Thu Aug 16 10:32:31 2012  
Response via : Initial Calibration  
Integrator: ChemStation

Volume Inj. :  
Signal Phase :  
Signal Info :

| Compound                    | R.T.    | Response | Conc Units  |
|-----------------------------|---------|----------|-------------|
| -----                       |         |          |             |
| System Monitoring Compounds |         |          |             |
| Target Compounds            |         |          |             |
| 2) T HMX                    | 12.571f | 535385   | 52.337 ug/L |
| 9) T 2,4-Dinitrotoluene     | 20.936  | 465259   | 12.342 ug/L |
| -----                       |         |          |             |

(f)=RT Delta > 1/2 Window

(m)=manual int.