

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_B\Data\FB111318\  
Data File : FB018756.D  
Signal(s) : FID2B.CH  
Acq On : 13 Nov 2018 14:07  
Operator : MJ/SJ  
Sample : J5925-05  
Misc : 5.00g/5.00ml DI WATER  
ALS Vial : 12 Sample Multiplier: 1

Integration File: Calibration.e  
Quant Time: Nov 13 15:59:06 2018  
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID\_B\Method\FB110918.M  
Quant Title :  
QLast Update : Fri Nov 09 10:53:13 2018  
Response via : Initial Calibration  
Integrator: ChemStation

Volume Inj. : 5 g/ml  
Signal Phase : RTX-502.2  
Signal Info : 60mx0.53mmx3.00um

| Compound                    | R.T.   | Response | Conc Units    |
|-----------------------------|--------|----------|---------------|
| -----                       |        |          |               |
| System Monitoring Compounds |        |          |               |
| 5) s AAA-TFT                | 9.139  | 321850   | 37.313 ng/ml  |
| Target Compounds            |        |          |               |
| 2) t 2,2,4-Trimethylpentane | 7.738  | 6976     | 0.476 ng/ml   |
| 3) t n-Heptane              | 8.077  | 54902    | 3.806 ng/ml   |
| 7) t Ethylbenzene           | 13.377 | 1598795  | 102.522 ng/ml |
| 9) t O-Xylene               | 14.298 | 301714   | 17.586 ng/ml  |
| -----                       |        |          |               |

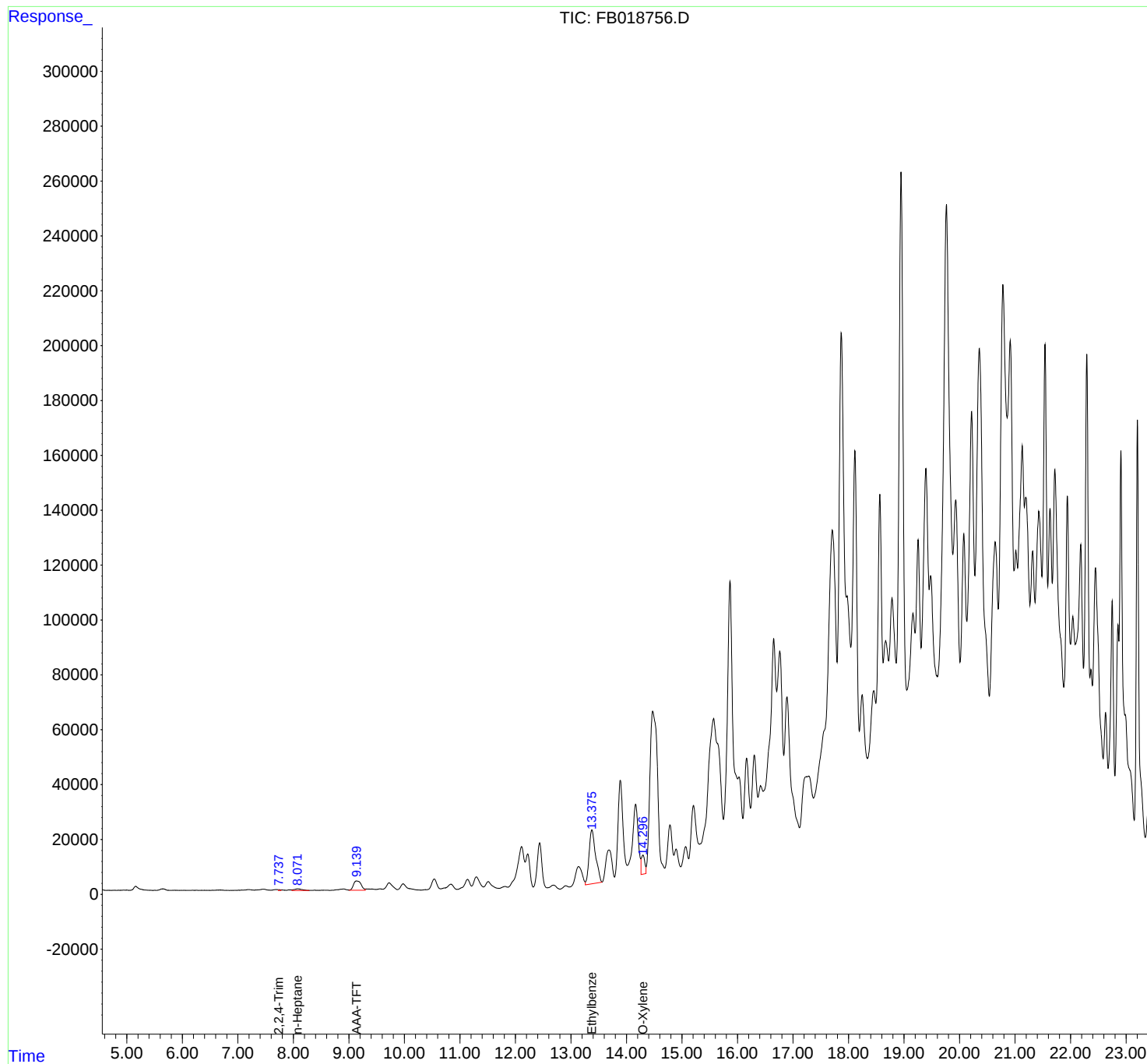
(f)=RT Delta > 1/2 Window

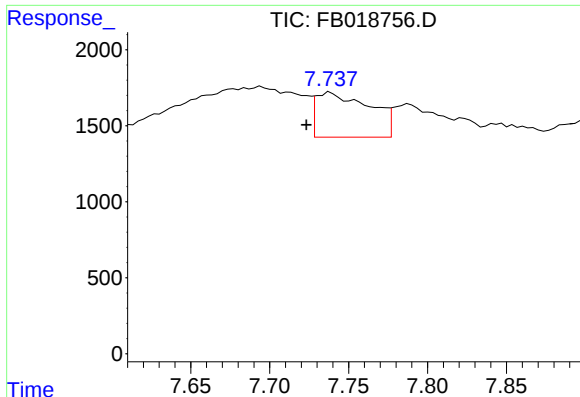
(m)=manual int.

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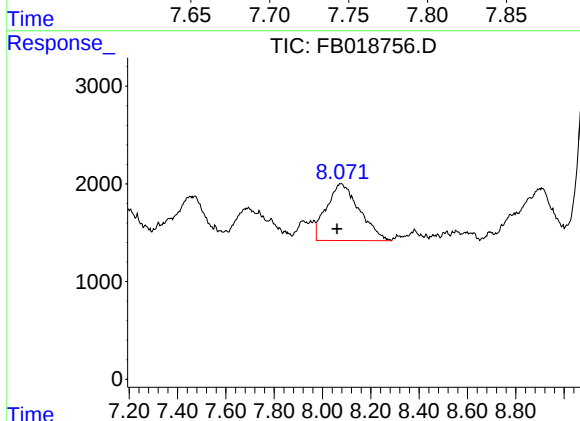
Volume Inj. : 5 g/ml  
Signal Phase : RTX-502.2  
Signal Info : 60mx0.53mmx3.00um





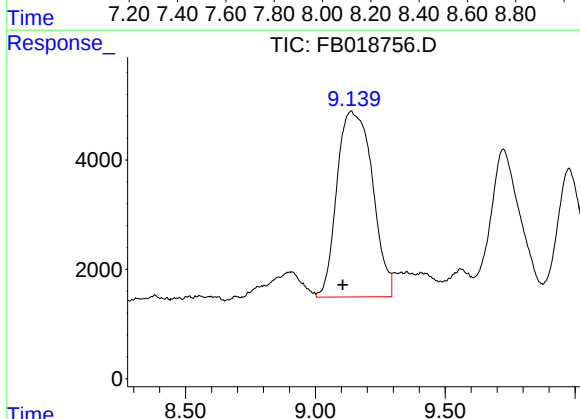
#2 2,2,4-Trimethylpentane

R.T.: 7.738 min  
Delta R.T.: 0.015 min  
Response: 6976  
Conc: 0.48 ng/ml



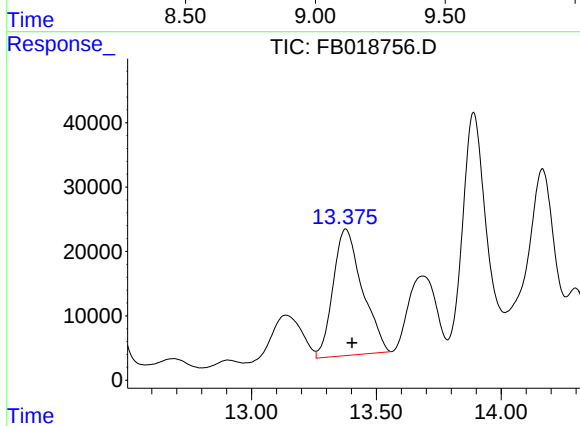
#3 n-Heptane

R.T.: 8.077 min  
Delta R.T.: 0.016 min  
Response: 54902  
Conc: 3.81 ng/ml



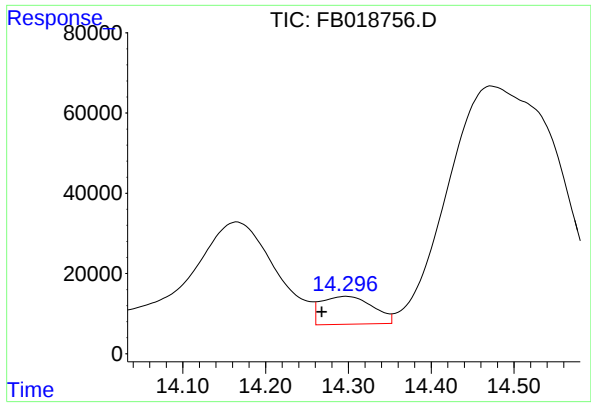
#5 AAA-TFT

R.T.: 9.139 min  
Delta R.T.: 0.034 min  
Response: 321850  
Conc: 37.31 ng/ml



#7 Ethylbenzene

R.T.: 13.377 min  
Delta R.T.: -0.026 min  
Response: 1598795  
Conc: 102.52 ng/ml



#9 O-Xylene

R.T.: 14.298 min  
Delta R.T.: 0.030 min  
Response: 301714  
Conc: 17.59 ng/ml