

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB111918\
Data File : FB018817.D
Signal(s) : FID2B.CH
Acq On : 19 Nov 2018 13:26
Operator : MJ/SJ
Sample : J5975-01
Misc : 5.05g/5.00ml DI WATER
ALS Vial : 9 Sample Multiplier: 1

Integration File: SAMPLE.e
Quant Time: Nov 19 15:50:10 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				
Target Compounds				
1) t	2-Methylpentane	4.953	54694	3.740 ng/ml
2) t	2,2,4-Trimethylpentane	7.710	112552	7.673 ng/ml
3) t	n-Heptane	8.068	685221	47.503 ng/ml
6) t	Toluene	10.958	1025884	67.841 ng/ml
7) t	Ethylbenzene	13.386	7462483	478.528 ng/ml
8) t	m-Xylene	13.536	3920403	235.979 ng/ml
9) t	O-Xylene	14.273	4634106	270.106 ng/ml
10) t	1,2,4-Trimethylbenzene	16.563	8463334	426.642 ng/ml

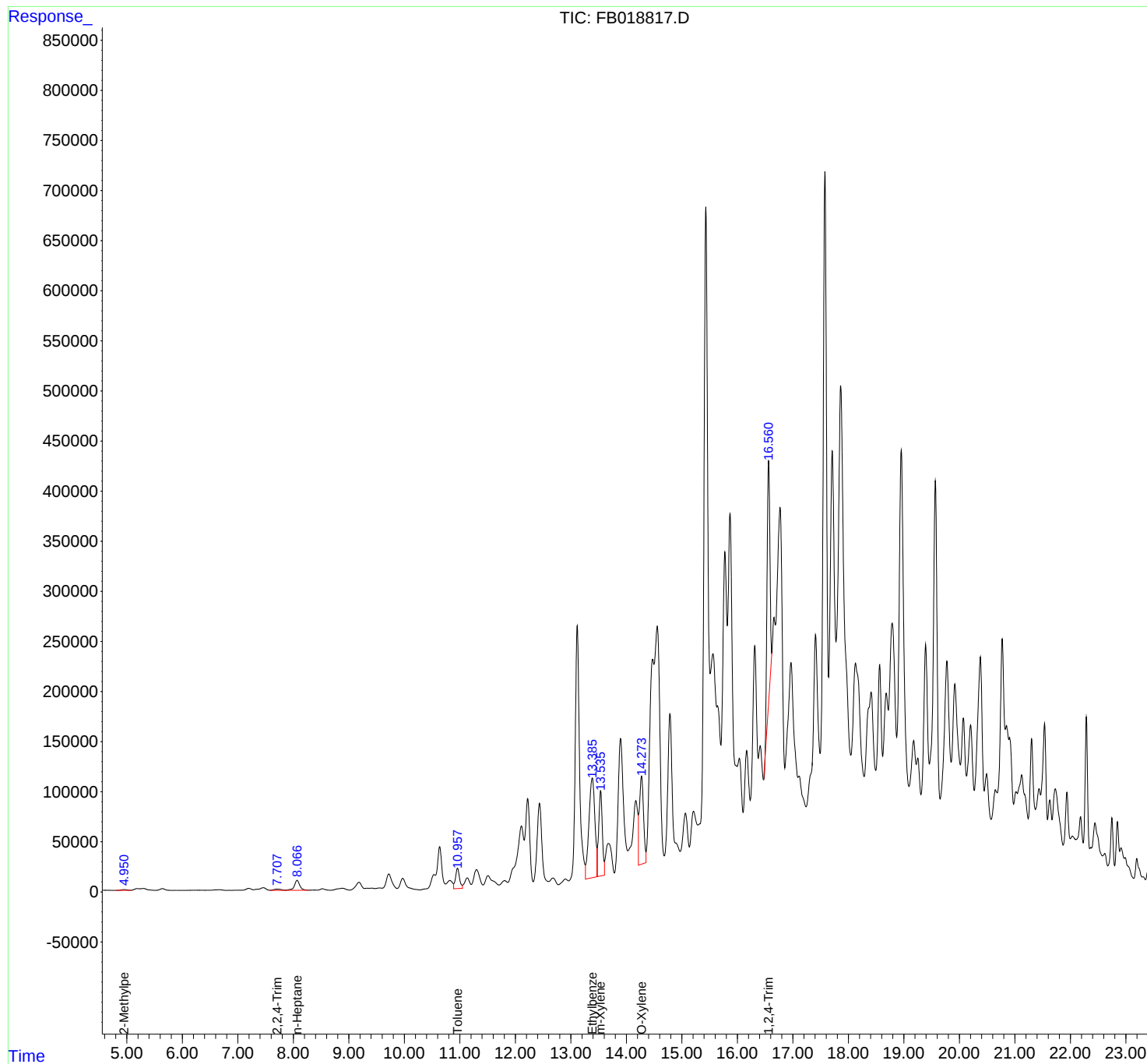
(f)=RT Delta > 1/2 Window

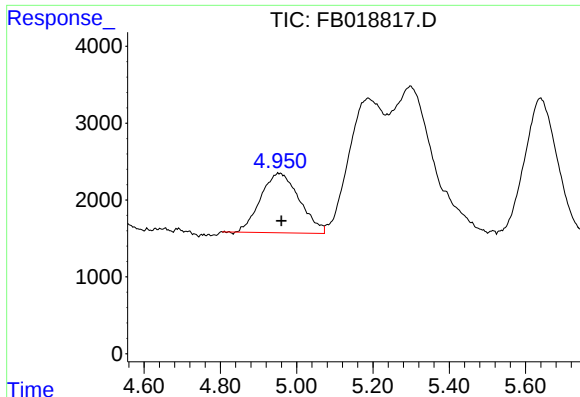
(m)=manual int.

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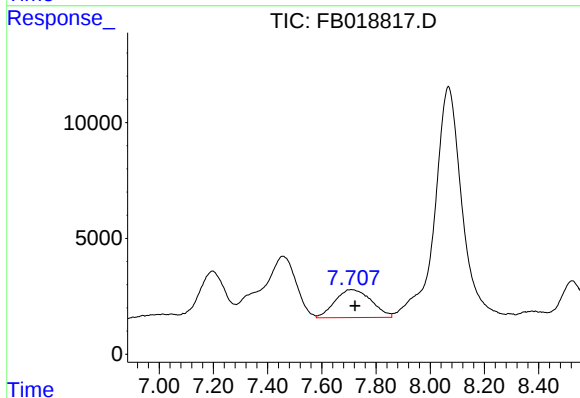
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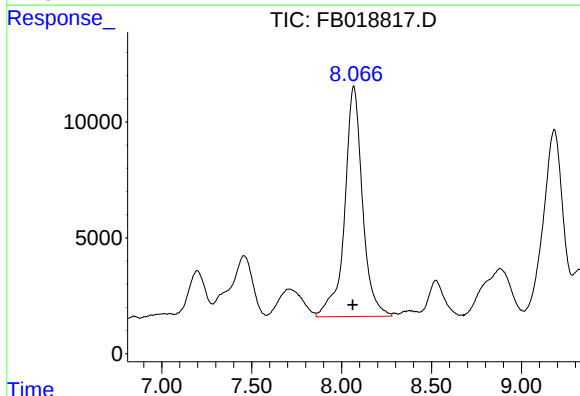
#1 2-Methylpentane

R.T.: 4.953 min
Delta R.T.: -0.007 min
Response: 54694
Conc: 3.74 ng/ml



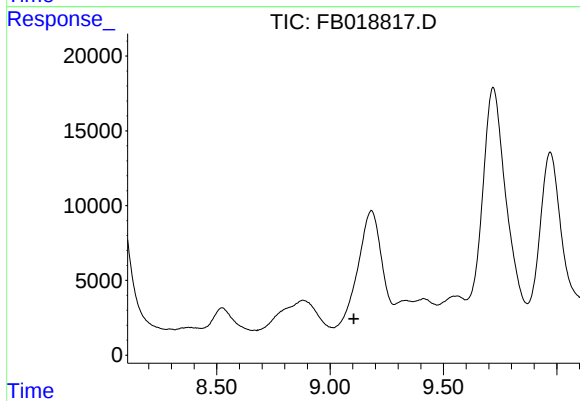
#2 2,2,4-Trimethylpentane

R.T.: 7.710 min
Delta R.T.: -0.014 min
Response: 112552
Conc: 7.67 ng/ml



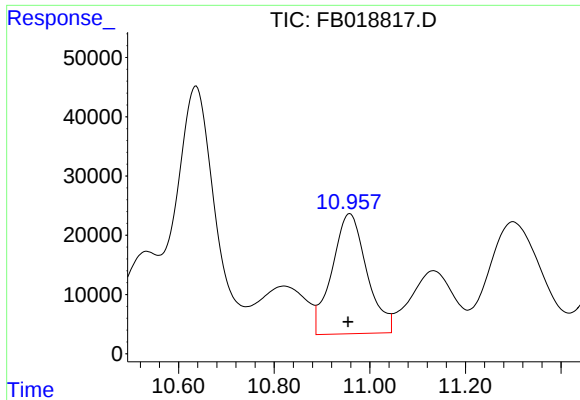
#3 n-Heptane

R.T.: 8.068 min
Delta R.T.: 0.007 min
Response: 685221
Conc: 47.50 ng/ml



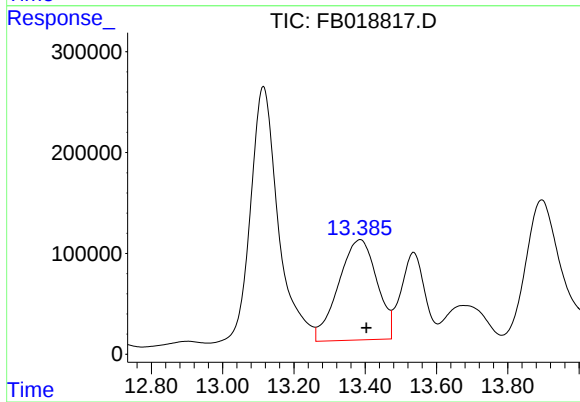
#5 AAA-TFT

R.T.: 0.000 min
Exp R.T.: 9.105 min
Response: 0
Conc: N.D.



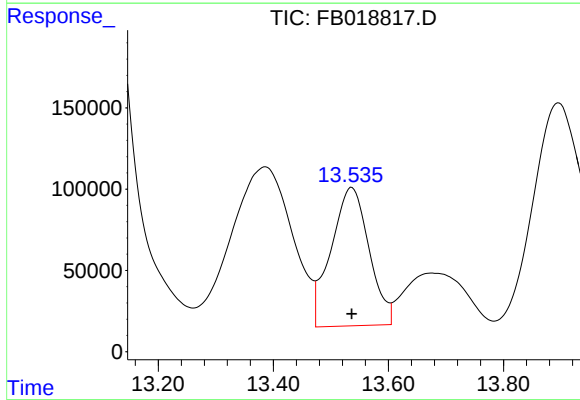
#6 Toluene

R.T.: 10.958 min
Delta R.T.: 0.004 min
Response: 1025884
Conc: 67.84 ng/ml



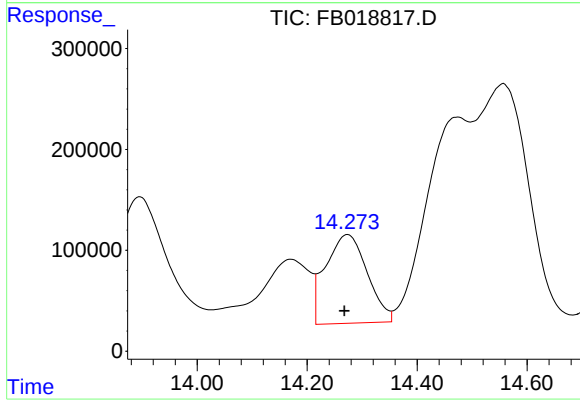
#7 Ethylbenzene

R.T.: 13.386 min
Delta R.T.: -0.017 min
Response: 7462483
Conc: 478.53 ng/ml



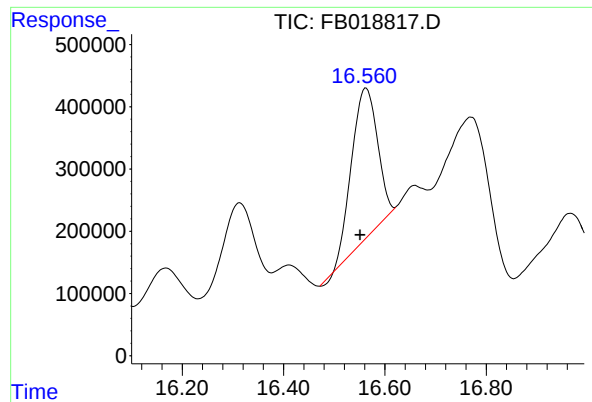
#8 m-Xylene

R.T.: 13.536 min
Delta R.T.: 0.000 min
Response: 3920403
Conc: 235.98 ng/ml



#9 O-Xylene

R.T.: 14.273 min
Delta R.T.: 0.006 min
Response: 4634106
Conc: 270.11 ng/ml



#10 1,2,4-Trimethylbenzene

R.T.: 16.563 min
Delta R.T.: 0.012 min
Response: 8463334
Conc: 426.64 ng/ml