

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_E\Data\FE031519AL\
 Data File : FE029688.D
 Signal(s) : FID1B.CH
 Acq On : 15 Mar 2019 12:39
 Operator : AJ\SJ
 Sample : K1807-40
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

Integration File: autoint1.e
 Quant Time: Mar 16 01:07:39 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_E\methods\Alaphatic EPH 031419.M
 Quant Title : GC Extractables
 QLast Update : Fri Mar 15 08:27:09 2019
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Large solvent peaks clipped

Volume Inj. : 1 ul
 Signal Phase : Rxi-1ms
 Signal Info : 20M x 0.18mm x 0.18um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
9) S ortho-Terphenyl (SURR)	11.594	8502171	33.031 ug/ml
Spiked Amount 50.000		Recovery =	66.06%
12) S 1-chlorooctadecane (S...	13.028	6778334	33.614 ug/ml
Spiked Amount 50.000		Recovery =	67.23%
Target Compounds			
14) T n-Tetracosane (C24)	14.929	151436	<MDL ug/ml
15) T n-Hexacosane (C26)	15.898	154810	<MDL ug/ml
16) T n-Octacosane (C28)	16.850	228001	<MDL ug/ml
17) T n-Tricontane (C30)	17.738	242601	<MDL ug/ml
18) T n-Dotriacontane (C32)	18.573	255665	<MDL ug/ml

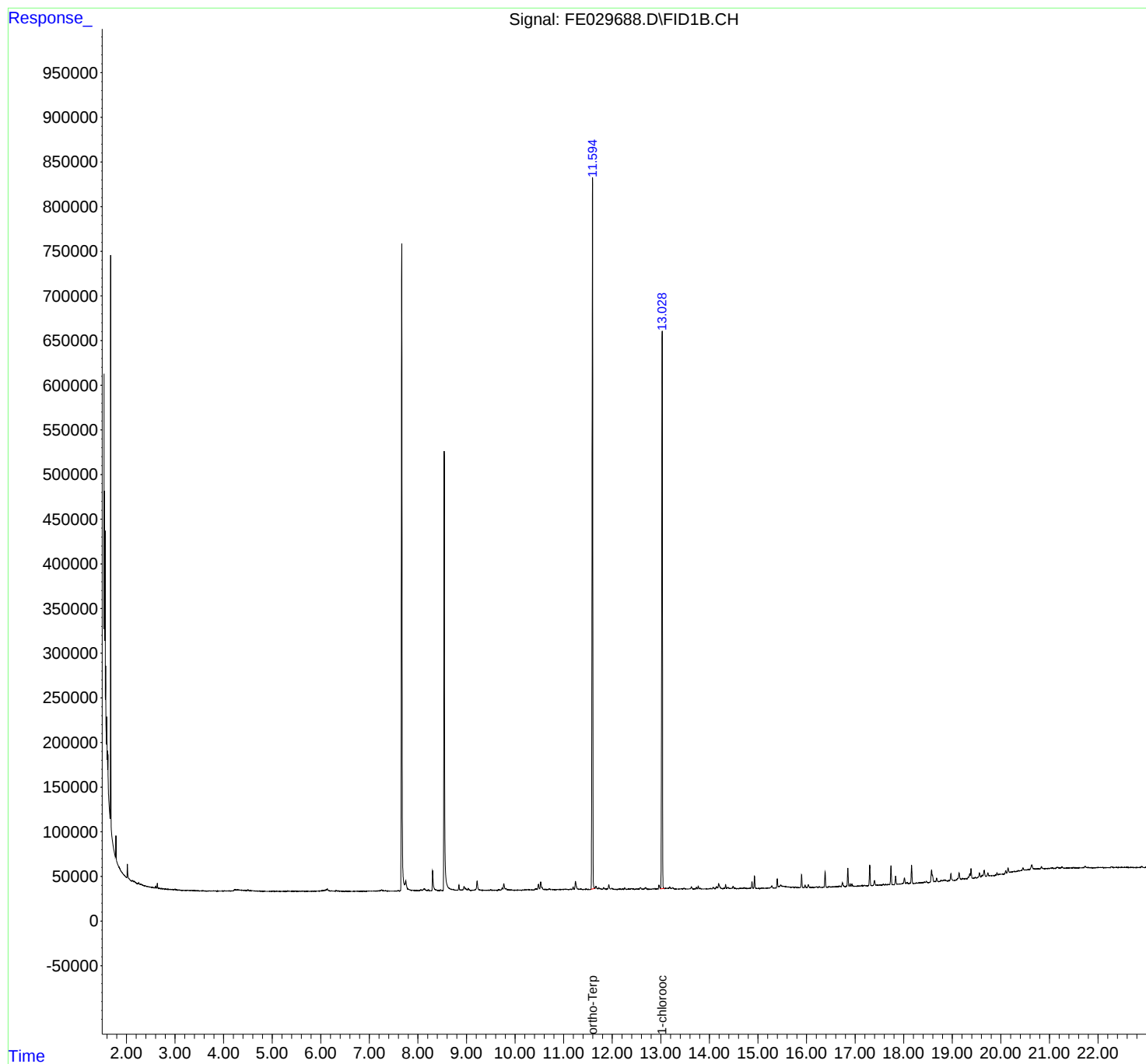
(f)=RT Delta > 1/2 Window

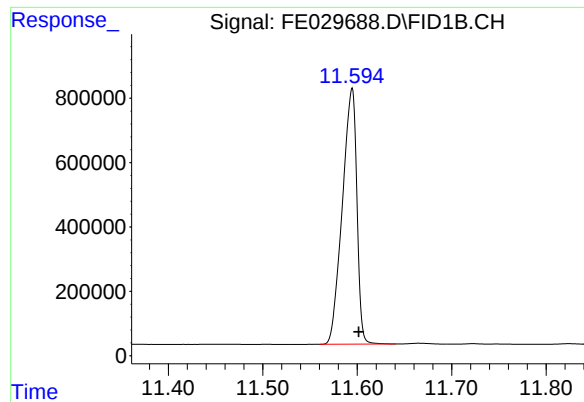
(m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_E\Data\FE031519AL\
Data File : FE029688.D
Signal(s) : FID1B.CH
Acq On : 15 Mar 2019 12:39
Operator : AJ\SJ
Sample : K1807-40
Misc :
ALS Vial : 6 Sample Multiplier: 1

Integration File: autoint1.e
Quant Time: Mar 16 01:07:39 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_E\methods\Alaphatic EPH 031419.M
Quant Title : GC Extractables
QLast Update : Fri Mar 15 08:27:09 2019
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Large solvent peaks clipped

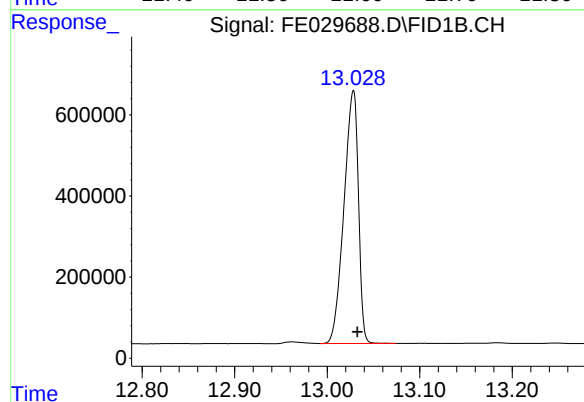
Volume Inj. : 1 ul
Signal Phase : Rxi-1ms
Signal Info : 20M x 0.18mm x 0.18um





#9 ortho-Terphenyl (SURR)

R.T.: 11.594 min
Delta R.T.: -0.007 min
Response: 8502171
Conc: 33.03 ug/ml



#12 1-chlorooctadecane (SURR)

R.T.: 13.028 min
Delta R.T.: -0.005 min
Response: 6778334
Conc: 33.61 ug/ml