

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_G\Data\FG031419\
 Data File : FG004189.D
 Signal(s) : FID1A.ch
 Acq On : 14 Mar 2019 14:00
 Operator : AJ\SJ
 Sample : K1697-03 10X
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 FID_G
 ClientSampleId :

Integration File: autoint1.e
 Quant Time: Mar 14 14:23:42 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_G\Method\FG030419.M
 Quant Title :
 QLast Update : Tue Mar 05 03:05:54 2019
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1uL
 Signal Phase : Rxi-1ms
 Signal Info : 20mx0.18mmx0.18um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
9) S TETRACOSANE-d50 (SURR...	14.441	236989	1.885 ug/ml
Target Compounds			
7) N-EICOSANE	12.389	1539083	10.774 ug/ml
10) N-TETRACOSANE	14.614	925031	6.559 ug/ml
12) N-OCTACOSANE	16.623	253246	1.850 ug/ml
13) N-TRIACONTANE	17.507	255905	1.916 ug/ml
14) N-DOTRIACONTANE	18.346	294913	2.331 ug/ml
16) N-HEXATRIACONTANE	19.869	157771	1.425 ug/ml

(f)=RT Delta > 1/2 Window

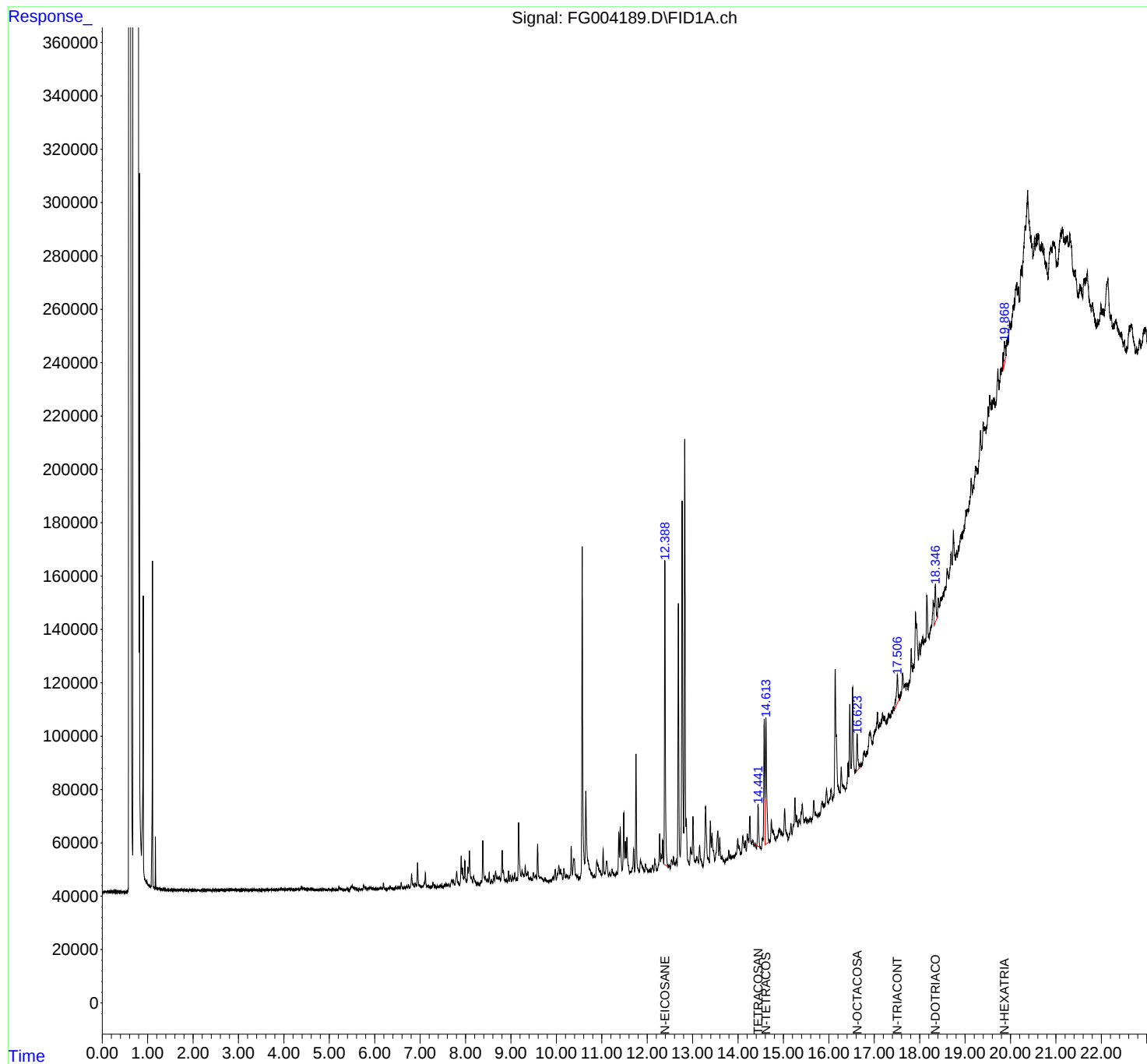
(m)=manual int.

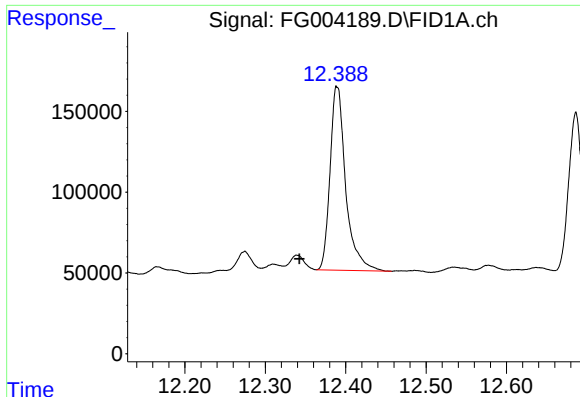
Data Path : Z:\pestpcbsrv\HPCHEM1\FID_G\Data\FG031419\
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Volume Inj. : 1uL
Signal Phase : Rxi-1ms
Signal Info : 20mx0.18mmx0.18um

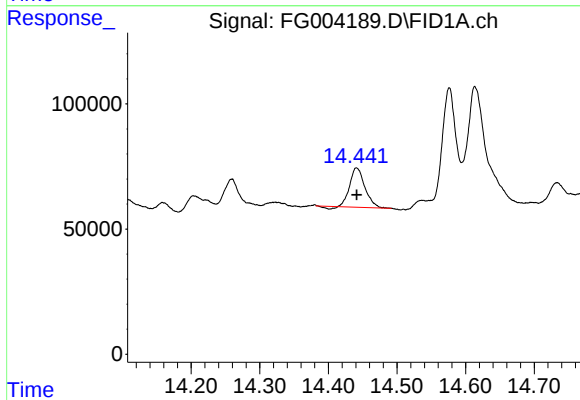




#7 N-EICOSANE

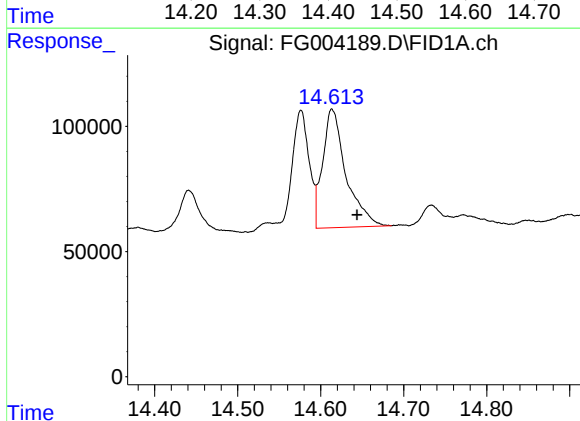
R.T.: 12.389 min
Delta R.T.: 0.047 min
Response: 1539083
Conc: 10.77 ug/ml

Instrument :
FID_G
ClientSampleId :



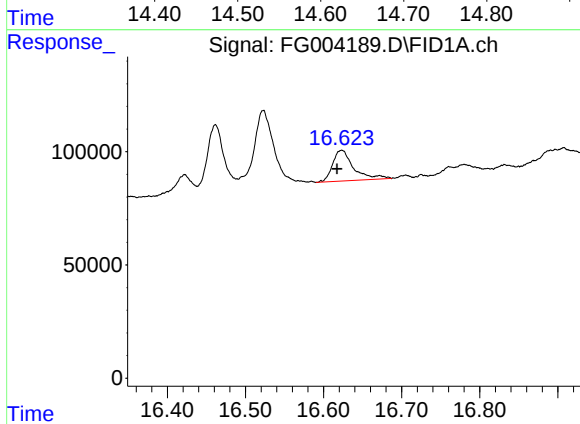
#9 TETRACOSANE-d50 (SURROGATE)

R.T.: 14.441 min
Delta R.T.: 0.000 min
Response: 236989
Conc: 1.89 ug/ml



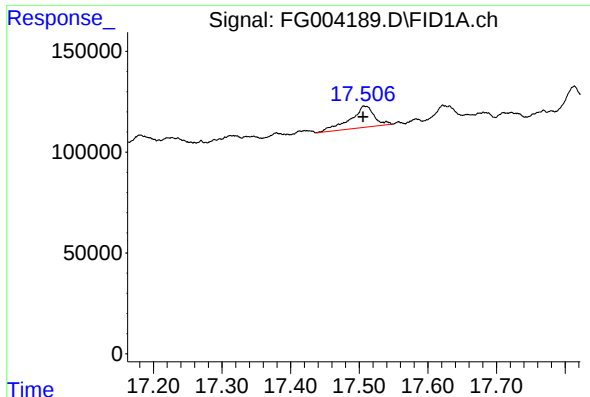
#10 N-TETRACOSANE

R.T.: 14.614 min
Delta R.T.: -0.030 min
Response: 925031
Conc: 6.56 ug/ml



#12 N-OCTACOSANE

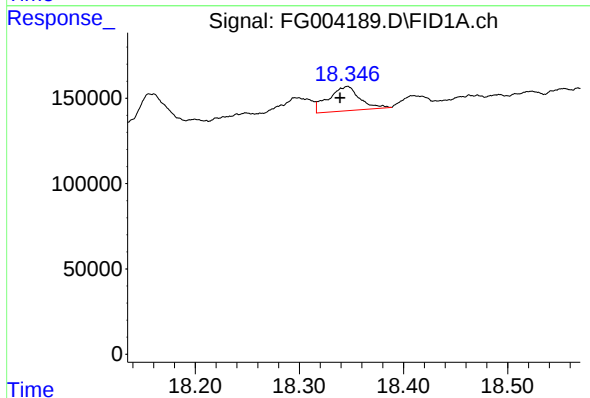
R.T.: 16.623 min
Delta R.T.: 0.006 min
Response: 253246
Conc: 1.85 ug/ml



#13 N-TRIACONTANE

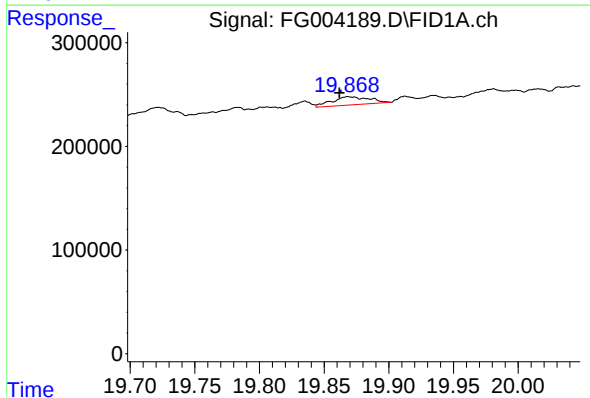
R.T.: 17.507 min
Delta R.T.: 0.002 min
Response: 255905
Conc: 1.92 ug/ml

Instrument :
FID_G
ClientSampleId :



#14 N-DOTRIACONTANE

R.T.: 18.346 min
Delta R.T.: 0.007 min
Response: 294913
Conc: 2.33 ug/ml



#16 N-HEXATRIACONTANE

R.T.: 19.869 min
Delta R.T.: 0.007 min
Response: 157771
Conc: 1.43 ug/ml