

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_D\Data\FD030119AR\
 Data File : FD028046.D
 Signal(s) : FID2B.CH
 Acq On : 01 Mar 2019 19:23
 Operator : AJ\SJ
 Sample : K1645-06MSD
 Misc :
 ALS Vial : 62 Sample Multiplier: 1

Integration File: autoint1.e
 Quant Time: Mar 02 00:35:01 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_D\methods\Aromatic EPH 022819.M
 Quant Title : GC Extractables
 QLast Update : Fri Mar 01 04:06:35 2019
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Large solvent peaks clipped

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

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
4) S 2-Bromonaphthalene (S...	7.325	2251300	21.330 ug/ml
Spiked Amount 50.000		Recovery =	42.66%
6) S 2-Fluorobiphenyl (SURR)	8.172	1508846	21.405 ug/ml
Spiked Amount 50.000 Range 0 - 131		Recovery =	42.81%
11) S ortho-Terphenyl (SURR)	11.206	1208593	10.542 ug/ml
Spiked Amount 50.000		Recovery =	21.08%
Target Compounds			
1) T 1,2,3-Trimethylbenzen...	4.138	1020147	9.639 ug/ml
2) T Naphthalene (C11.7)	5.663	1145170	9.756 ug/ml
3) T 2-Methylnaphthalene (...)	6.711	1181817	9.990 ug/ml
5) T Acenaphthylene (C15.06)	7.976	1179018	10.225 ug/ml
7) T Acenaphthene (C15.5)	8.270	1221197	10.052 ug/ml
8) T Fluorene (C16.55)	9.047	1189476	9.886 ug/ml
9) T Phenanthrene (C19.36)	10.431	1191985	10.668 ug/ml
10) T Anthracene (C19.43)	10.505	1180197	10.661 ug/ml
12) T Fluoranthene (C21.85)	12.231	1459253	13.448 ug/ml
13) T Pyrene (C20.8)	12.523	1265135	12.056 ug/ml
14) T Benzo[a]anthracene (C...	14.389	1233097	12.184 ug/ml
15) T Chrysene (C27.41)	14.430	1318483	12.787 ug/ml
16) T benzo[b]fluoranthene ...	15.932	1257561	11.932 ug/ml
17) T Bnezo[k]fluoranthene ...	15.964	1279617	11.883 ug/ml
18) T Benzo[a]pyrene (C31.34)	16.306	1150495	10.749 ug/ml
19) T Indeno[1,2,3-cd]pyren...	17.665	1182492	11.555 ug/ml
20) T Dibenz[a,h]anthracene...	17.709	1224562	12.153 ug/ml
21) T Benzo[g,h,i]perylene ...	17.915	1239597	11.472 ug/ml

(f)=RT Delta > 1/2 Window

(m)=manual int.

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