

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR072719\
 Data File : PR039764.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Jul 2019 08:56
 Operator : SM\AJ
 Sample : K3849-17MSD
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 S12-03-BMSD

Manual Integrations
 APPROVED

Ankita
 7/29/2019 8:59:18 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 29 01:11:40 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR072219.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Jul 22 14:03:19 2019
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
1)	SA Tetrachlo...	3.756	4.601	45561719	178.0E6	18.984	17.753
2)	SA Decachlor...	8.691	10.332	44829326	162.1E6	18.043	17.268
Target Compounds							
3)	L1 AR-1016-1	4.822	5.755	20892138	78816755	237.632m	217.906
4)	L1 AR-1016-2	4.839	5.778	30359035	111.2E6	209.597m	214.503
5)	L1 AR-1016-3	5.013	5.839	14473511	65224980	208.376m	212.823
6)	L1 AR-1016-4	5.056	5.938	7344290	57018361	130.469m	218.715 #
7)	L1 AR-1016-5	5.263	6.226	15382495	55279946	205.093m	220.029m
26)	L6 AR-1254-1	5.608	6.600	17491409	97365714	113.411m	267.307m#
27)	L6 AR-1254-2	5.752	6.812	19603896	69967799	149.725m	122.496
28)	L6 AR-1254-3	6.164	7.180	41679566	61101994	186.545m	97.999m#
29)	L6 AR-1254-4	6.374	7.459	11504454	37971875	79.113m	83.843m
30)	L6 AR-1254-5	6.785	7.874	61447364	189.3E6	322.701m	398.757m
31)	L7 AR-1260-1	6.277	7.339	38977583	110.7E6	267.462m	249.542
32)	L7 AR-1260-2	6.460	7.588	59364312	170.8E6	322.433m	311.599m
33)	L7 AR-1260-3	6.613	7.945	43499645	83091917	262.572m	198.197
34)	L7 AR-1260-4	7.077	8.174	29284753	118.9E6	210.672m	246.345
35)	L7 AR-1260-5	7.316	8.500	75534405	229.8E6	218.946m	224.062

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

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