

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0082119\
 Data File : P0059637.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 22 Aug 2019 5:53
 Operator : SM/AJ
 Sample : K4398-04MS
 Misc :
 ALS Vial : 40 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 AOC-3-SOUTH-B-10MS

Manual Integrations
 APPROVED

Ankita
 8/22/2019 3:35:30 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 22 06:49:29 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0081719.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Aug 17 03:09:44 2019
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

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...	4.129	3.500	679556	610143	19.409	16.950
2)	SA Decachlor...	9.610	8.366	647654	478203	12.174	11.860m
Target Compounds							
3)	L1 AR-1016-1	5.279	4.550	1125957	695395	702.023m	514.368m#
4)	L1 AR-1016-2	5.302	4.569	1616697	982955	675.737m	490.739 #
5)	L1 AR-1016-3	5.328	4.745	1779759	1931229	1194.850m	1785.104 #
6)	L1 AR-1016-4	5.426	4.781	5330350	1168932	4406.159m	1294.509 #
7)	L1 AR-1016-5	5.703	4.990	4165752	504416	3244.005m	437.888 #
26)	L6 AR-1254-1	6.129	5.347	12163589	9145585	5829.892	3855.963 #
27)	L6 AR-1254-2	6.343	5.479	11315469	2541437	3391.673	1211.187m#
28)	L6 AR-1254-3	6.712	5.882	8701712	2580862	2452.251	767.541m#
29)	L6 AR-1254-4	6.983	6.100	2274314	1450834	772.123	703.664m
30)	L6 AR-1254-5	7.398	6.509	4283788	3262060	1385.265m	1050.592
31)	L7 AR-1260-1	6.857	5.999	2527047	2575050	937.395	1129.950
32)	L7 AR-1260-2	7.118	6.188	22501779	2699971	6064.385	921.531 #
33)	L7 AR-1260-3	7.468	6.336	1749923	2299067	534.110	867.855 #
34)	L7 AR-1260-4	7.693	6.799	2283930	990013	743.631m	437.559 #
35)	L7 AR-1260-5	8.003	7.042	3859965	3092544	545.123	561.942

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

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