

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0050219\
 Data File : P0055786.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 02 May 2019 14:52
 Operator : SM/SJ
 Sample : K2626-02MS
 Misc :
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 RI2-2(12-18)MS

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 03 03:49:54 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0042919.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Apr 30 05:21:50 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...	4.278	3.592	675743	640546	24.025	21.958
2)	SA Decachlor...	9.878	8.544	1053605	389229	24.669	12.252 #
Target Compounds							
3)	L1 AR-1016-1	5.440	4.665	4173087	4241911	2879.883	2911.133
4)	L1 AR-1016-2	5.462	4.684	5789926	5443554	2871.353	2735.070
5)	L1 AR-1016-3	5.524	4.858	2447713	2981451	1825.026	2694.735 #
6)	L1 AR-1016-4	5.622	4.898	2872914	17735126	2619.058	19816.459 #
7)	L1 AR-1016-5	5.914	5.110	11923677	11955005	10090.073	9667.544
26)	L6 AR-1254-1	6.288	5.459	36460714	48702348	19302.722	18651.247
27)	L6 AR-1254-2	6.506	5.604	57206750	43262696	19317.802	18331.346
28)	L6 AR-1254-3	6.870	6.005	64009832	70536307	19239.492	18275.830
29)	L6 AR-1254-4	7.155	6.233	50596846	52032711	19709.695	19782.813
30)	L6 AR-1254-5	7.572	6.647	56802072	70794409	19978.861	20234.773
31)	L7 AR-1260-1	7.032	6.133	27094030	35749728	11792.848	14880.252 #
32)	L7 AR-1260-2	7.288	6.320	31894154	35444293	11128.295	10682.409
33)	L7 AR-1260-3	7.633	6.472	7933254	30679049	3534.529	10999.106 #
34)	L7 AR-1260-4	7.861	6.941	23393293	4711113	9095.930	2011.745 #
35)	L7 AR-1260-5	8.179	7.181	10456536	12485766	2156.931	2227.918

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

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Acq On : 02 May 2019 14:52
Operator : SM/SJ
Sample : K2626-02MS
Misc :
ALS Vial : 8 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :
RI2-2(12-18)MS

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 03 03:49:54 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO042919.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Apr 30 05:21:50 2019
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
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