

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP041321\
 Data File : PP034854.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 13 Apr 2021 14:43
 Operator : DD\AJ
 Sample : M2015-01MSD
 Misc :
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 CL-02-041221MSD

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 13 16:09:51 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP033021.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Mar 31 06:02:19 2021
 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...	4.841	4.257	1834714	1074714	24.051	23.924
2) SA Decachlor...	10.754	9.552	7843093	3244383	101.885	114.902
Target Compounds						
3) L1 AR-1016-1	6.152	5.507	1323391	682290	562.479	575.128
4) L1 AR-1016-2	6.175	5.527	1886324	988236	531.103	556.555
5) L1 AR-1016-3	6.241	5.736	1189006	1114785	556.834	1193.079 #
6) L1 AR-1016-4	6.347	5.767	945830	445742	531.117	613.724
7) L1 AR-1016-5	6.658	5.997	1249055	407092	723.949	445.076 #
31) L7 AR-1260-1	7.810f	7.084	21703873	5722838	6991.584	3726.628 #
32) L7 AR-1260-2	8.094	7.297	9113322	10532845	2426.713	5830.867 #
33) L7 AR-1260-3	8.461	7.436	16950846	2917365	5607.806	1681.593 #
34) L7 AR-1260-4	8.696	7.912	15767261	6504809	4516.253	4536.878
35) L7 AR-1260-5	9.009	8.157	32733612	21102487	4570.715	6177.630 #
41) L9 AR-1268-1	9.309	8.441	47460859	17859583	4740.654	4133.506
42) L9 AR-1268-2	9.401	8.506	55878486	24831289	5841.844	5999.380
43) L9 AR-1268-3	9.619	8.710	14789478	6266330	1684.106	1722.428
44) L9 AR-1268-4	10.041	9.001	35179705	13807370	11013.008	10717.726
45) L9 AR-1268-5	10.437	9.296	81148918	30764005	2841.965	2962.033

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

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Misc :
ALS Vial : 19 Sample Multiplier: 1

Instrument :
ECD_P
ClientSampleId :
CL-02-041221MSD

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Apr 13 16:09:51 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP033021.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Mar 31 06:02:19 2021
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