

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR091123\
 Data File : PR063155.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Sep 2023 15:15
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 12 02:48:19 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm 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...	3.678	2.948	49478016	67522167	21.470	22.276
2)	SA Decachlor...	9.606	8.222	60640738	145.8E6	37.952	39.152
Target Compounds							
3)	L1 AR-1016-1	4.906	4.070	31765201	42859367	419.349	414.958
4)	L1 AR-1016-2	4.929	4.088	44166219	62817723	399.159	427.873
5)	L1 AR-1016-3	4.993	4.268	27996099	33654229	403.166	420.738
6)	L1 AR-1016-4	5.097	4.318	22184666	27499768	411.654	424.601
7)	L1 AR-1016-5	5.413	4.537	22783112	34888201	405.109	412.973
8)	L2 AR-1221-1	3.899	3.173	3572192	4586875	127.626	119.971
9)	L2 AR-1221-2	3.990	3.260	4304326	6045846	220.248	218.418
10)	L2 AR-1221-3	4.069	3.337	18746100	25314624	281.398	279.698
11)	L3 AR-1232-1	4.069	3.337	18746100	25314624	339.788	333.674
12)	L3 AR-1232-2	4.621	4.088	23816877	62817723	901.943	920.665
13)	L3 AR-1232-3	4.929	4.268	44166219	33654229	869.801	929.127
14)	L3 AR-1232-4	5.097	4.360	22184666	33030514	916.013	992.232
15)	L3 AR-1232-5	5.200	4.537	19078098	34888201	979.382	939.167
16)	L4 AR-1242-1	4.906	4.070	31765201	42859367	454.314	442.265
17)	L4 AR-1242-2	4.929	4.088	44166219	62817723	442.739	461.276
18)	L4 AR-1242-3	4.993	4.268	27996099	33654229	447.399	454.364
19)	L4 AR-1242-4	5.097	4.360	22184666	33030514	447.973	447.687
20)	L4 AR-1242-5	5.887	4.908	5814972	35448991	114.203	377.989 #
21)	L5 AR-1248-1	4.906	4.070	31765201	42859367	624.539	597.343
22)	L5 AR-1248-2	5.200	4.318	19078098	27499768	260.412	267.254
23)	L5 AR-1248-3	5.413	4.360	22783112	33030514	271.540	313.463
24)	L5 AR-1248-4	5.847	4.537	6991172	34888201	80.898	275.718 #
25)	L5 AR-1248-5	5.887	4.950	5814972	8602752	69.244	67.949
26)	L6 AR-1254-1	5.818	4.908	20071433	35448991	222.699	189.376
27)	L6 AR-1254-2	6.055	5.068	17588156	25961630	126.654	156.522
28)	L6 AR-1254-3	6.448	5.510	7450813	50378484	53.090	185.547 #
29)	L6 AR-1254-4	6.758	5.739	4517087	4401585	47.561	25.324 #
30)	L6 AR-1254-5	7.214	6.184	49911306	100.0E6	481.139	391.637
31)	L7 AR-1260-1	6.628	5.632	41982856	74773570	393.431	401.693
32)	L7 AR-1260-2	6.910	5.837	46232190	90192674	383.970	400.475
33)	L7 AR-1260-3	7.302	5.997	34369381	86101421	382.948	387.646
34)	L7 AR-1260-4	7.544	6.504	37735432	73962861	381.501	396.445
35)	L7 AR-1260-5	7.883	6.769	65214350	170.5E6	371.426	389.734
36)	L8 AR-1262-1	7.302	6.228	34369381	77145286	267.960	293.186
37)	L8 AR-1262-2	7.883	6.769	65214350	170.5E6	329.164	350.083
38)	L8 AR-1262-3	8.197	7.074	42316815	38339828	305.441	194.288 #
39)	L8 AR-1262-4	8.278	7.141	12539693	126.5E6	115.645	340.010 #
40)	L8 AR-1262-5	8.906	7.682	17033981	45771121	247.020	254.515
41)	L9 AR-1268-1	8.197	7.074	42316815	38339828	169.136	65.835 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR091123\
 Data File : PR063155.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Sep 2023 15:15
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 12 02:48:19 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.278	7.141	12539693	126.5E6	54.868	235.711 #
43) L9	AR-1268-3	8.498	7.366	876539	2287710	4.559	4.844
44) L9	AR-1268-4	8.906	7.682	17033981	45771121	220.472	225.887
45) L9	AR-1268-5	9.295	7.977	5239298	12436498	8.975	8.461

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR091123\
Data File : PR063155.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 11 Sep 2023 15:15
Operator : YP\AJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 12 02:48:19 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Aug 29 05:38:44 2023
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

