

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP042825\
 Data File : PP071543.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Apr 2025 13:09
 Operator : YP\AJ
 Sample : AR1242CCC500
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 AR1242CCC500

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 28 13:57:17 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP042225.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Apr 23 05:02:06 2025
 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...	4.515	3.810	94169434	64244229	47.497	45.607
2)	SA Decachlor...	10.229	8.842	68720992	41348448	47.459	47.145
Target Compounds							
3)	L1 AR-1016-1	5.667	4.894	26987418	23440002	402.498	437.856
4)	L1 AR-1016-2	5.690	4.913	41338155	33054900	402.795	432.861
5)	L1 AR-1016-3	5.752	5.090	24139506	18702623	391.576	443.081
6)	L1 AR-1016-4	5.849	5.131	20155616	14618649	392.911	423.902
7)	L1 AR-1016-5	6.141	5.346	19245983	19926731	398.977	448.323
8)	L2 AR-1221-1	4.713	4.019	2688704	2555796	111.487	116.199
9)	L2 AR-1221-2	4.802	4.107	4366398	3808232	242.350	229.942
10)	L2 AR-1221-3	4.878	4.182	15410496	13223282	272.216	272.774
11)	L3 AR-1232-1	4.878	4.182	15410496	13223282	343.126	345.095
12)	L3 AR-1232-2	5.402	4.913	19998202	33054900	868.992	865.597
13)	L3 AR-1232-3	5.690	5.090	41338155	18702623	875.483	883.229
14)	L3 AR-1232-4	5.849	5.174	20155616	18340387	869.551	989.211
15)	L3 AR-1232-5	5.939	5.346	15588654	19926731	965.497	1001.250
16)	L4 AR-1242-1	5.667	4.894	26987418	23440002	492.729	506.881
17)	L4 AR-1242-2	5.690	4.913	41338155	33054900	486.443	500.659
18)	L4 AR-1242-3	5.752	5.090	24139506	18702623	472.182	513.128
19)	L4 AR-1242-4	5.849	5.174	20155616	18340387	477.524	513.584
20)	L4 AR-1242-5	6.579	5.698	21293397	22347056	459.995	513.630
21)	L5 AR-1248-1	5.667	4.894	26987418	23440002	628.508	649.189
22)	L5 AR-1248-2	5.939	5.131	15588654	14618649	257.952	298.569
23)	L5 AR-1248-3	6.141	5.174	19245983	18340387	288.181	359.014
24)	L5 AR-1248-4	6.541	5.346	21459068	19926731	253.621	328.513 #
25)	L5 AR-1248-5	6.579	5.739	21293397	19052146	268.016	326.846
26)	L6 AR-1254-1	6.515	5.698	14915932	22347056	182.010	244.496 #
27)	L6 AR-1254-2	6.736	5.846	18486370	6013490	145.475	76.398 #
28)	L6 AR-1254-3	7.096	6.249	7296230	7191834	57.102	60.686
29)	L6 AR-1254-4	7.378	6.478	6660362	6004125	56.677	77.808 #
30)	L6 AR-1254-5	7.795	6.895	1737635	1784128	16.129	17.583
31)	L7 AR-1260-1	7.262	6.394	821749	2680600	8.558	37.076 #
32)	L7 AR-1260-2	7.512	6.567	1777610	885905	12.424	10.129
33)	L7 AR-1260-3	7.874	6.719	790683	981478	7.053	12.521 #
34)	L7 AR-1260-4	8.085	7.191	3543968	153775	31.400	2.437 #
35)	L7 AR-1260-5	8.409	7.435	1968660	189746	8.689	1.258 #
36)	L8 AR-1262-1	8.085	6.964	3543968	174561	24.527	1.536 #
37)	L8 AR-1262-2	8.409	7.191	1968660	153775	7.180	1.665 #
38)	L8 AR-1262-3	8.728	7.718	2377436	38305	13.000	0.506 #
39)	L8 AR-1262-4	8.817	7.788	972627	59589	7.247	0.477 #
40)	L8 AR-1262-5	9.477	8.286	63285	37346	0.718	0.673
41)	L9 AR-1268-1	8.728	7.718	2377436	38305	7.652	0.192 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.817	7.788	972627	59589	3.774	0.353 #
43) L9	AR-1268-3	9.023f	7.984	385639	174480	1.730	1.254 #
44) L9	AR-1268-4	9.477	8.286	63285	37346	0.673	0.614
45) L9	AR-1268-5	9.915	8.580	954343	353551	1.595	0.947 #

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

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