

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0070722\
 Data File : P0087805.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jul 2022 13:23
 Operator : YP/AJ
 Sample : PB146069BS
 Misc :
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 07 14:56:22 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0062722.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jun 28 02:46:21 2022
 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...	4.446	3.606	53383061	19455214	20.624	19.772
2)	SA Decachlor...	10.300	8.610	48688723	15703606	23.836	19.371
Target Compounds							
3)	L1 AR-1016-1	5.624	4.685	43384319	17421126	483.371	435.631
4)	L1 AR-1016-2	5.647	4.704	60397820	24085615	480.572	432.023
5)	L1 AR-1016-3	5.709	4.879	38352132	13050991	492.767	443.305
6)	L1 AR-1016-4	5.809	4.922	30682009	10600529	501.961	441.119
7)	L1 AR-1016-5	6.105	5.134	30657577	13604259	511.547	444.758
8)	L2 AR-1221-1	4.649	3.817	4162236	1557341	135.310	132.610
9)	L2 AR-1221-2	4.742	3.903	5440018	2048440	239.998	230.401
10)	L2 AR-1221-3	4.819	3.978	23231618	8900304	332.165	318.163
11)	L3 AR-1232-1	4.819	3.978	23231618	8900304	354.901	342.860
12)	L3 AR-1232-2	5.158	4.704	33013244	24085615	1022.377	987.752
13)	L3 AR-1232-3	5.647	4.879	60397820	13050991	1001.519	1050.881
14)	L3 AR-1232-4	5.809	4.964	30682009	13052966	1047.900	1151.229
15)	L3 AR-1232-5	5.900	5.134	28325613	13604259	1148.685	1084.106
16)	L4 AR-1242-1	5.624	4.685	43384319	17421126	598.296	610.404
17)	L4 AR-1242-2	5.647	4.704	60397820	24085615	591.537	617.429
18)	L4 AR-1242-3	5.709	4.879	38352132	13050991	597.165	626.129
19)	L4 AR-1242-4	5.809	4.964	30682009	13052966	602.691	617.838
20)	L4 AR-1242-5	6.551	5.487	4356364	10890131	82.051	416.609 #
21)	L5 AR-1248-1	5.624	4.685	43384319	17421126	755.721	750.710
22)	L5 AR-1248-2	5.900	4.922	28325613	10600529	339.750	337.271
23)	L5 AR-1248-3	6.105	4.964	30657577	13052966	342.190	402.148
24)	L5 AR-1248-4	6.510	5.134	4366836	13604259	44.394	352.629 #
25)	L5 AR-1248-5	6.551	5.528	4356364	1580619	45.320	43.362
26)	L6 AR-1254-1	6.486	5.487	24035051	10890131	239.779	197.002
27)	L6 AR-1254-2	6.705	5.634	25884761	10488492	169.622	214.395 #
28)	L6 AR-1254-3	7.074	6.053	14211551	18206926	93.306	239.934 #
29)	L6 AR-1254-4	7.360	6.267	8620829	1868936	78.318	41.167 #
30)	L6 AR-1254-5	7.780	6.684	79497894	35036116	662.317	548.041
31)	L7 AR-1260-1	7.239	6.168	57808904	25860830	515.676	458.077
32)	L7 AR-1260-2	7.496	6.357	66521837	30689460	488.140	453.610
33)	L7 AR-1260-3	7.859	6.510	43478416	28395137	464.176	449.510
34)	L7 AR-1260-4	8.086	6.982	51757763	20104005	494.776	432.303
35)	L7 AR-1260-5	8.415	7.224	96872802	45177613	491.080	419.109
36)	L8 AR-1262-1	7.859	6.776	43478416	11323148	303.789	431.380 #
37)	L8 AR-1262-2	8.415	7.224	96872802	45177613	385.391	425.605
38)	L8 AR-1262-3	8.751	7.508	63662425	8290090	351.976	202.110 #
39)	L8 AR-1262-4	8.829	7.571	14952945	30649722	173.049	409.699 #
40)	L8 AR-1262-5	9.512	8.067	25370008	8980549	264.824	267.727
41)	L9 AR-1268-1	8.751	7.508	63662425	8290090	217.019	72.015 #

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42) L9	AR-1268-2	8.829	7.571	14952945	30649722	55.570	298.558 #
43) L9	AR-1268-3	9.069	7.780	1663604	653231	7.117	7.717
44) L9	AR-1268-4	9.512	8.067	25370008	8980549	248.167	253.155
45) L9	AR-1268-5	9.945	8.357	8512061	2801992	11.273	11.188

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

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