

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR011623\
 Data File : PR058977.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Jan 2023 09:14
 Operator : YP\AJ
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 16 09:49:49 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR011323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jan 14 03:30:33 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...	3.690	2.912	65440725	72535037	17.529	18.102
2)	SA Decachlor...	9.659	8.152	78304174	117.8E6	35.298	35.465
Target Compounds							
3)	L1 AR-1016-1	4.925	4.024	29424985	38765876	312.530	326.400
4)	L1 AR-1016-2	4.947	4.042	40595601	53778656	300.018	304.220
5)	L1 AR-1016-3	5.013	4.219	26398640	28770105	298.290	311.289
6)	L1 AR-1016-4	5.116	4.270	21122732	22636962	300.332	298.994
7)	L1 AR-1016-5	5.434	4.486	20788572	30646495	304.072	309.484
8)	L2 AR-1221-1	3.910	3.135	4882000	4341416	112.275	101.109
9)	L2 AR-1221-2	4.003	3.221	5735826	6091691	188.604	198.074
10)	L2 AR-1221-3	4.082	3.297	20269814	21745176	218.984	217.966
11)	L3 AR-1232-1	4.082	3.297	20269814	21745176	260.396	260.734
12)	L3 AR-1232-2	4.637	4.042	23158582	53778656	654.567	691.239
13)	L3 AR-1232-3	4.947	4.219	40595601	28770105	643.620	715.424
14)	L3 AR-1232-4	5.116	4.311	21122732	27960820	656.627	767.504
15)	L3 AR-1232-5	5.220	4.486	16554838	30646495	688.772	737.603
16)	L4 AR-1242-1	4.925	4.024	29424985	38765876	367.336	390.461
17)	L4 AR-1242-2	4.947	4.042	40595601	53778656	360.407	372.939
18)	L4 AR-1242-3	5.013	4.219	26398640	28770105	360.901	380.378
19)	L4 AR-1242-4	5.116	4.311	21122732	27960820	363.133	374.155
20)	L4 AR-1242-5	5.911	4.855	19803406	35052693	367.507	380.998
21)	L5 AR-1248-1	4.925	4.024	29424985	38765876	476.882	506.806
22)	L5 AR-1248-2	5.220	4.270	16554838	22636962	204.718	203.180
23)	L5 AR-1248-3	5.434	4.311	20788572	27960820	225.544	248.303
24)	L5 AR-1248-4	5.871	4.486	19270651	30646495	202.966	224.044
25)	L5 AR-1248-5	5.911	4.896	19803406	29097523	216.503	227.575
26)	L6 AR-1254-1	5.840	4.855	15083728	35052693	154.683	172.019
27)	L6 AR-1254-2	6.080	5.013	17516874	8233776	119.238	46.970 #
28)	L6 AR-1254-3	6.474	5.433	7504520	11976217	49.593	41.871
29)	L6 AR-1254-4	6.788	5.679	5748970	8779091	52.141	51.876
30)	L6 AR-1254-5	7.247	6.123	1939937	3967065	15.948	15.664
31)	L7 AR-1260-1	6.657	5.580	1185775	5818207	9.979	28.837 #
32)	L7 AR-1260-2	6.941	5.777	1269736	1990510	9.311	8.276
33)	L7 AR-1260-3	7.334	5.934	486056	2752646	4.674	12.018 #
34)	L7 AR-1260-4	7.559	6.440	861134	554912	7.244	2.944 #
35)	L7 AR-1260-5	7.915	6.705	605305	1012677	2.722	2.341
36)	L8 AR-1262-1	7.334	6.192	486056	438269	3.261	1.616 #
37)	L8 AR-1262-2	7.915	6.440	605305	554912	2.376	2.266
38)	L8 AR-1262-3	8.230	7.011	770836	528971	4.266	2.846 #
39)	L8 AR-1262-4	8.294	7.075	340228	956181	4.141	2.716 #
40)	L8 AR-1262-5	8.950	7.614	357908	274067	3.569	1.739 #
41)	L9 AR-1268-1	8.230	7.011	770836	528971	1.847	0.683 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.294	7.075	340228	956181	0.897	1.357 #
43)	L9 AR-1268-3	0.000	7.302	0	573733	N.D.	0.946 #
44)	L9 AR-1268-4	8.950	7.614	357908	274067	2.417	1.143 #
45)	L9 AR-1268-5	9.339	7.911	686044	932929	0.635	0.493

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

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