

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR020123\
 Data File : PR059400.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Feb 2023 16:45
 Operator : YP\AJ
 Sample : 01340-02MS
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 02 00:48:26 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR012723CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jan 27 08:44:40 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...	3.693	2.909	49589621	70759270	18.280	17.795
2)	SA Decachlor...	9.667	8.145	59743577	90620106	28.565	28.401
Target Compounds							
3)	L1 AR-1016-1	4.927	4.020	33176657	50514691	383.020	363.825
4)	L1 AR-1016-2	4.949	4.038	45912856	72607525	386.272	376.853
5)	L1 AR-1016-3	5.014	4.215	30759075	37731255	402.160	371.660
6)	L1 AR-1016-4	5.118	4.266	25672981	28983537	412.632	377.377
7)	L1 AR-1016-5	5.437	4.482	23131782	33091946	376.319	322.024
8)	L2 AR-1221-1	3.912	3.132	3928533	4721923	115.981	106.484
9)	L2 AR-1221-2	4.006	3.219	4765021	6264470	198.561	198.347
10)	L2 AR-1221-3	4.085	3.294	19298930	26182185	258.293	241.766
11)	L3 AR-1232-1	4.085	3.294	19298930	26182185	299.479	289.627
12)	L3 AR-1232-2	4.640	4.038	25022805	72607525	839.351	842.232
13)	L3 AR-1232-3	4.949	4.215	45912856	37731255	816.153	855.162
14)	L3 AR-1232-4	5.118	4.307	25672981	34791161	887.827	910.135
15)	L3 AR-1232-5	5.223	4.482	18938766	33091946	894.612	743.569
16)	L4 AR-1242-1	4.927	4.020	33176657	50514691	449.918	439.673
17)	L4 AR-1242-2	4.949	4.038	45912856	72607525	454.158	454.752
18)	L4 AR-1242-3	5.014	4.215	30759075	37731255	471.318	448.035
19)	L4 AR-1242-4	5.118	4.307	25672981	34791161	481.210	436.658
20)	L4 AR-1242-5	5.913	4.849	2825945	31459942	52.569	304.345 #
21)	L5 AR-1248-1	4.927	4.020	33176657	50514691	589.695	581.755
22)	L5 AR-1248-2	5.223	4.266	18938766	28983537	259.783	247.202
23)	L5 AR-1248-3	5.437	4.307	23131782	34791161	269.367	289.715
24)	L5 AR-1248-4	5.871	4.482	5131311	33091946	53.921	224.703 #
25)	L5 AR-1248-5	5.913	4.892	2825945	4486167	30.646	30.377
26)	L6 AR-1254-1	5.843	4.849	17568687	31459942	185.992	139.652
27)	L6 AR-1254-2	6.083	5.008	19057763	28504698	130.539	148.202
28)	L6 AR-1254-3	6.477	5.430	10375045	13428812	67.233	42.748 #
29)	L6 AR-1254-4	6.790	5.674	6475680	5854769	55.990	30.224 #
30)	L6 AR-1254-5	7.248	6.117	56075000	103.9E6	452.751	385.612
31)	L7 AR-1260-1	6.659	5.568	39722829	73667740	339.237	344.765
32)	L7 AR-1260-2	6.943	5.772	48039922	87842647	346.194	341.599
33)	L7 AR-1260-3	7.337	5.929	30905708	83100628	299.282	352.665
34)	L7 AR-1260-4	7.580	6.434	37513608	59639288	320.251	308.656
35)	L7 AR-1260-5	7.921	6.700	66552856	139.3E6	292.865	310.797
36)	L8 AR-1262-1	7.337	6.161	30905708	63259892	204.879	218.960
37)	L8 AR-1262-2	7.921	6.434	66552856	59639288	254.538	233.751
38)	L8 AR-1262-3	8.240	7.004	44968192	25649458	245.854	133.816 #
39)	L8 AR-1262-4	8.318	7.070	11105307	98575309	126.506	270.732 #
40)	L8 AR-1262-5	8.954	7.609	17647984	27926052	176.784	173.214
41)	L9 AR-1268-1	8.240	7.004	44968192	25649458	105.365	31.763 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.318	7.070	11105307	98575309	28.748	134.755 #
43)	L9 AR-1268-3	8.542	7.294	1489414	2446447	4.422	3.902
44)	L9 AR-1268-4	8.954	7.609	17647984	27926052	119.000	112.256
45)	L9 AR-1268-5	9.348	7.904	6324393	8824459	5.841	4.532

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

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