

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR050323\
 Data File : PR061196.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 03 May 2023 13:20
 Operator : YP\AJ
 Sample : 02479-07
 Misc :
 ALS Vial : 18 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 04 01:37:36 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR050223CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed May 03 03:42:07 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...	3.686	2.898	64776727	102.0E6	17.778	21.280
2)	SA Decachlor...	9.658	8.122	98270688	138.8E6	36.322	31.294
Target Compounds							
3)	L1 AR-1016-1	4.920	4.022	19179307	142.4E6	160.108	876.191 #
4)	L1 AR-1016-2	4.942	4.022	36016691	142.4E6	213.405	618.568 #
5)	L1 AR-1016-3	5.008	4.200	27819598	26604918	259.929	222.083
6)	L1 AR-1016-4	5.109	4.251	29503845	35790173	338.480	389.859
7)	L1 AR-1016-5	5.426	4.467	-702495	63981496	N.D.	526.066 #
8)	L2 AR-1221-1	3.896	3.116	17640422	1815231	399.235	34.889 #
9)	L2 AR-1221-2	4.000	3.200	4278433	4593545	139.699	123.369
10)	L2 AR-1221-3	4.078	3.282	14256382	7826447	144.763	62.634 #
11)	L3 AR-1232-1	4.078	3.282	14256382	7826447	171.858	74.596 #
12)	L3 AR-1232-2	4.633	4.022	21271099	142.4E6	533.753	1408.573 #
13)	L3 AR-1232-3	4.942	4.200	36016691	26604918	466.972	514.492
14)	L3 AR-1232-4	5.109	4.297	29503845	63112156	734.185	1405.439 #
15)	L3 AR-1232-5	5.213	4.467	32460604	63981496	1108.770	1258.449
16)	L4 AR-1242-1	4.920	4.022	19179307	142.4E6	189.664	1054.749 #
17)	L4 AR-1242-2	4.942	4.022	36016691	142.4E6	259.521	747.042 #
18)	L4 AR-1242-3	5.008	4.200	27819598	26604918	312.816	266.173
19)	L4 AR-1242-4	5.109	4.297	29503845	63112156	408.731	670.193 #
20)	L4 AR-1242-5	5.908	4.833	32558304	178.1E6	423.990	1432.412 #
21)	L5 AR-1248-1	4.920	4.022	19179307	142.4E6	256.467	1413.398 #
22)	L5 AR-1248-2	5.213	4.251	32460604	35790173	327.241	257.669
23)	L5 AR-1248-3	5.426	4.297	-702495	63112156	N.D.	448.392 #
24)	L5 AR-1248-4	5.864	4.467	55552415	63981496	421.817	370.590
25)	L5 AR-1248-5	5.908	4.877	32558304	71205691	253.940	402.335 #
26)	L6 AR-1254-1	5.836	4.833	46493709	178.1E6	366.596	677.340 #
27)	L6 AR-1254-2	6.075	4.994	63767215	90631976	320.494	399.086
28)	L6 AR-1254-3	6.473	5.412	115.9E6	99668630	542.656	263.469 #
29)	L6 AR-1254-4	6.784	5.657	37311934	51077100	229.808	211.389
30)	L6 AR-1254-5	7.243	6.101	46961674	279.9E6	272.303	811.900 #
31)	L7 AR-1260-1	6.652	5.553	32646029	53913249	195.596	206.528
32)	L7 AR-1260-2	6.926	5.757	146.1E6	48578323	728.719	149.966 #
33)	L7 AR-1260-3	7.329	5.910	10145930	48040679	69.182	160.312 #
34)	L7 AR-1260-4	7.555	6.416	7446357	26599589	43.939	105.007 #
35)	L7 AR-1260-5	7.913	6.682	23958878	38061292	73.112	61.096
36)	L8 AR-1262-1	7.329	6.142	10145930	17914920	49.011	50.287
37)	L8 AR-1262-2	7.913	6.416	23958878	26599589	65.215	81.969 #
38)	L8 AR-1262-3	8.235	6.992	15447993	39534134	62.137	155.341 #
39)	L8 AR-1262-4	8.280	7.051	8675659	29253215	46.352	58.892 #
40)	L8 AR-1262-5	8.947	7.590	8075150	8883239	63.245	38.912 #
41)	L9 AR-1268-1	8.235	6.992	15447993	39534134	45.980	64.777 #

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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	8.280	7.051	8675659	29253215	28.582	53.023 #
43)	L9 AR-1268-3	8.542	7.273	7617025	25519806	29.783	54.896 #
44)	L9 AR-1268-4	8.947	7.590	8075150	8883239	71.217	44.902 #
45)	L9 AR-1268-5	9.341	7.884	25133379	16521314	32.245	10.902 #

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

