

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR083023\
 Data File : PR062864.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 30 Aug 2023 16:57
 Operator : YP\AJ
 Sample : 04175-15MS
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 30 17:31:42 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 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...	3.681	2.951	47002066	61898780	20.396	20.420
2) SA Decachlor...	9.610	8.226	61363010	109.7E6	38.404	29.460
Target Compounds						
3) L1 AR-1016-1	4.909	4.074	37432460	47292207	494.165	457.876
4) L1 AR-1016-2	4.931	4.092	53571833	64440638	484.164	438.927
5) L1 AR-1016-3	4.997	4.272	34674283	30059805	499.337	375.801
6) L1 AR-1016-4	5.099	4.322	29495614	21706653	547.315	335.155 #
7) L1 AR-1016-5	5.415	4.541	21875288	37351449	388.967	442.131
8) L2 AR-1221-1	3.892	3.176	4983922	3287046	178.063	85.973 #
9) L2 AR-1221-2	3.994	3.263	3191613	5268491	163.312	190.334
10) L2 AR-1221-3	4.071	3.340	17022029	21177393	255.518	233.986
11) L3 AR-1232-1	4.071	3.340	17022029	21177393	308.538	279.141
12) L3 AR-1232-2	4.624	4.092	38237468	64440638	1448.049	944.450 #
13) L3 AR-1232-3	4.931	4.272	53571833	30059805	1055.034	829.892
14) L3 AR-1232-4	5.099	4.364	29495614	28788744	1217.884	864.809 #
15) L3 AR-1232-5	5.203	4.541	20533764	37351449	1054.109	1005.476
16) L4 AR-1242-1	4.909	4.074	37432460	47292207	535.369	488.008
17) L4 AR-1242-2	4.931	4.092	53571833	64440638	537.025	473.193
18) L4 AR-1242-3	4.997	4.272	34674283	30059805	554.121	405.836 #
19) L4 AR-1242-4	5.099	4.364	29495614	28788744	595.603	390.195 #
20) L4 AR-1242-5	5.890	4.912	5461035	70622902	107.252	753.045 #
21) L5 AR-1248-1	4.909	4.074	37432460	47292207	735.963	659.125
22) L5 AR-1248-2	5.203	4.322	20533764	21706653	280.282	210.954
23) L5 AR-1248-3	5.415	4.364	21875288	28788744	260.720	273.208
24) L5 AR-1248-4	5.849	4.541	4885652	37351449	56.534	295.185 #
25) L5 AR-1248-5	5.890	4.954	5461035	53381803	65.030	421.637 #
26) L6 AR-1254-1	5.820	4.912	17090915	70622902	189.629	377.283 #
27) L6 AR-1254-2	6.058	5.072	22873281	47147684	164.712	284.252 #
28) L6 AR-1254-3	6.451	5.515	12351772	44870143	88.012	165.260 #
29) L6 AR-1254-4	6.761	5.743	7773994	5686641	81.853	32.717 #
30) L6 AR-1254-5	7.217	6.189	59893613	94315225	577.367	369.303 #
31) L7 AR-1260-1	6.631	5.636	43343192	62962515	406.179	338.243
32) L7 AR-1260-2	6.914	5.842	51782030	79763124	430.063	354.165
33) L7 AR-1260-3	7.303	6.001	30784849	69590704	343.009	313.311
34) L7 AR-1260-4	7.547	6.509	35423945	52804801	358.132	283.036
35) L7 AR-1260-5	7.885	6.773	69936589	136.7E6	398.321	312.406
36) L8 AR-1262-1	7.303	6.233	30784849	55606235	240.013	211.328
37) L8 AR-1262-2	7.885	6.773	69936589	136.7E6	352.999	280.623
38) L8 AR-1262-3	8.201	7.079	44665658	25437899	322.395	128.907 #
39) L8 AR-1262-4	8.279	7.145	9838701	98291350	90.735	264.245 #
40) L8 AR-1262-5	8.908	7.685	16827047	30459157	244.019	169.371 #
41) L9 AR-1268-1	8.201	7.079	44665658	25437899	178.524	43.680 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.279	7.145	9838701	98291350	43.050	183.187 #
43)	L9 AR-1268-3	8.506	7.370	2140102	2726547	11.131	5.773 #
44)	L9 AR-1268-4	8.908	7.685	16827047	30459157	217.794	150.320 #
45)	L9 AR-1268-5	9.295	7.981	6151012	10039035	10.537	6.830 #

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

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