

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR061323\
 Data File : PR061816.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Jun 2023 12:54
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 13 18:20:47 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060623CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 07 04:58:45 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...	3.692	2.962	50306477	60049602	20.504	20.505
2) SA Decachlor...	9.629	8.250	60454662	147.9E6	44.313	41.037
Target Compounds						
3) L1 AR-1016-1	4.920	4.088	30133810	41176308	415.218	410.548
4) L1 AR-1016-2	4.943	4.106	43188301	56829638	416.666	412.699
5) L1 AR-1016-3	5.008	4.286	28063953	31963078	426.518	412.618
6) L1 AR-1016-4	5.111	4.337	22774266	25644665	421.258	414.803
7) L1 AR-1016-5	5.428	4.555	22817418	29914429	422.553	367.794
8) L2 AR-1221-1	3.909	3.188	3556516	5150727	117.223	134.952
9) L2 AR-1221-2	4.004	3.275	4456382	6451907	209.123	234.998
10) L2 AR-1221-3	4.082	3.353	18920539	24011102	280.823	275.680
11) L3 AR-1232-1	4.082	3.353	18920539	24011102	339.023	329.033
12) L3 AR-1232-2	4.635	4.106	25051698	56829638	906.286	873.140
13) L3 AR-1232-3	4.943	4.286	43188301	31963078	897.922	879.893
14) L3 AR-1232-4	5.111	4.379	22774266	29560070	911.558	920.138
15) L3 AR-1232-5	5.215	4.555	18966440	29914429	986.023	819.450
16) L4 AR-1242-1	4.920	4.088	30133810	41176308	485.141	486.139
17) L4 AR-1242-2	4.943	4.106	43188301	56829638	498.920	488.796
18) L4 AR-1242-3	5.008	4.286	28063953	31963078	490.923	486.298
19) L4 AR-1242-4	5.111	4.379	22774266	29560070	494.395	462.676
20) L4 AR-1242-5	5.901	4.929	5820625	37641965	133.106	456.381 #
21) L5 AR-1248-1	4.920	4.088	30133810	41176308	654.776	630.189
22) L5 AR-1248-2	5.215	4.337	18966440	25644665	283.139	277.307
23) L5 AR-1248-3	5.428	4.379	22817418	29560070	300.726	311.481
24) L5 AR-1248-4	5.863	4.555	4252252	29914429	54.950	262.096 #
25) L5 AR-1248-5	5.901	4.970	5820625	12408390	78.216	108.785 #
26) L6 AR-1254-1	5.832	4.929	20112024	37641965	235.554	215.232
27) L6 AR-1254-2	6.071	5.088	16797977	31737710	134.010	208.139 #
28) L6 AR-1254-3	6.463	5.532	7552822	54167082	61.199	213.597 #
29) L6 AR-1254-4	6.776	5.759	3253994	5989673	37.336	36.376
30) L6 AR-1254-5	7.229	6.206	48906630	99851357	530.217	402.958
31) L7 AR-1260-1	6.644	5.654	40403332	78357219	430.430	458.334
32) L7 AR-1260-2	6.926	5.858	44760890	88537167	427.359	425.045
33) L7 AR-1260-3	7.317	6.018	33275530	83487625	435.870	408.280
34) L7 AR-1260-4	7.560	6.528	37285762	74421568	436.669	421.765
35) L7 AR-1260-5	7.898	6.792	65113766	173.3E6	428.711	417.251
36) L8 AR-1262-1	7.317	6.250	33275530	76168970	299.826	306.037
37) L8 AR-1262-2	7.898	6.792	65113766	173.3E6	371.514	370.443
38) L8 AR-1262-3	8.213	7.099	41196519	38063127	350.186	202.635 #
39) L8 AR-1262-4	8.293	7.165	11826224	129.0E6	204.730	362.835 #
40) L8 AR-1262-5	8.923	7.705	17493268	47468254	287.676	269.150
41) L9 AR-1268-1	8.213	7.099	41196519	38063127	245.386	86.967 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.293	7.165	11826224	129.0E6	75.644	319.573 #
43) L9	AR-1268-3	8.517	7.392	996188	2396632	7.607	6.836
44) L9	AR-1268-4	8.923	7.705	17493268	47468254	321.080	302.065
45) L9	AR-1268-5	9.314	8.001	4750056	12573172	12.036	11.080

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

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