

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP101722\
 Data File : PP052398.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Oct 2022 22:10
 Operator : YP\AJ
 Sample : N5159-04DL 100X
 Misc :
 ALS Vial : 29 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 18 11:59:40 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP101122.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 12 05:20:17 2022
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.422	3.672	555725	289001	0.354	0.252 #
2)	SA Decachlor...	10.245	8.767	398144	334596	0.287	0.299
Target Compounds							
3)	L1 AR-1016-1	5.597	4.776	13301640	13044402	292.509	293.291
4)	L1 AR-1016-2	5.620	4.795	19611315	19417120	297.899	305.146
5)	L1 AR-1016-3	5.682	4.974	12993952	12858934	312.241	386.848
6)	L1 AR-1016-4	5.782	5.016	12579712	32073891	346.218	1176.798 #
7)	L1 AR-1016-5	6.078	5.234	61335122	50639114	1437.031	1431.326
8)	L2 AR-1221-1	4.631	0.000	573299	0	27.743	N.D. #
9)	L2 AR-1221-2	4.717	3.977	608064	339188	39.734	28.283 #
10)	L2 AR-1221-3	4.795	4.054	1735385	1394778	37.063	36.904
11)	L3 AR-1232-1	4.795	4.054	1735385	1394778	48.169	48.126
12)	L3 AR-1232-2	5.327	4.795	4028056	19417120	198.527	648.209 #
13)	L3 AR-1232-3	5.620	4.974	19611315	12858934	651.194	841.696 #
14)	L3 AR-1232-4	5.782	5.059	12579712	39146022	754.284	2764.445 #
15)	L3 AR-1232-5	5.873	5.234	38541670	50639114	2569.835	3198.883
16)	L4 AR-1242-1	5.597	4.776	13301640	13044402	382.391	374.643
17)	L4 AR-1242-2	5.620	4.795	19611315	19417120	396.137	393.602
18)	L4 AR-1242-3	5.682	4.974	12993952	12858934	409.809	492.607
19)	L4 AR-1242-4	5.782	5.059	12579712	39146022	460.534	1439.191 #
20)	L4 AR-1242-5	6.523	5.590	39487846	40137885	1062.140	1191.032
21)	L5 AR-1248-1	5.597	4.776	13301640	13044402	494.804	481.140
22)	L5 AR-1248-2	5.873	5.016	38541670	32073891	829.168	862.098
23)	L5 AR-1248-3	6.078	5.059	61335122	39146022	1107.693	1027.553
24)	L5 AR-1248-4	6.484	5.234	41240549	50639114	649.530	1092.889 #
25)	L5 AR-1248-5	6.523	5.633	39487846	26763555	637.570	636.420
26)	L6 AR-1254-1	6.456	5.590	36304301	40137885	509.967	573.705
27)	L6 AR-1254-2	6.681	5.741	28569673	5774068	267.878	92.157 #
28)	L6 AR-1254-3	7.045	6.150	6230900	4939093	59.286	49.930
29)	L6 AR-1254-4	7.332	6.381	2169495	1877471	29.691	31.408
30)	L6 AR-1254-5	7.753	6.804	1149636	783161	13.855	8.834 #
31)	L7 AR-1260-1	7.211	6.298	722182	2498641	8.713	36.274 #
32)	L7 AR-1260-2	7.467	6.471	1036140	718481	10.978	8.681
33)	L7 AR-1260-3	7.830	6.628	349356	729838	5.817	9.453 #
34)	L7 AR-1260-4	8.055	7.104	665954	278700	8.683	4.958 #
35)	L7 AR-1260-5	8.379	7.347	873940	654360	6.375	4.962
36)	L8 AR-1262-1	7.830	0.000	349356	0	3.603	N.D. #
37)	L8 AR-1262-2	8.379	7.104	873940	278700	5.428	3.520 #
38)	L8 AR-1262-3	8.715f	7.633	431417	361600	3.926	5.856 #
39)	L8 AR-1262-4	8.796	7.698	240730	547953	4.709	4.800
40)	L8 AR-1262-5	9.464	8.201	782118	220822	12.425	4.344 #
41)	L9 AR-1268-1	8.715f	7.633	431417	361600	2.179	1.993

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.796	7.698	240730	547953	1.311	3.354 #
43) L9	AR-1268-3	9.025	0.000	51336	0	0.315	N.D. #
44) L9	AR-1268-4	9.464	8.201	782118	220822	10.720	3.908 #
45) L9	AR-1268-5	9.895	0.000	250577	0	0.481	N.D. #

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

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