

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121421\
 Data File : PR052976.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Dec 2021 12:01
 Operator : AJ\MA
 Sample : M4971-08MSD
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 BG3D6MSD

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 15 01:11:05 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR120821CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 09 04:51:21 2021
 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...	4.683	3.855	70735495	59791798	21.626	22.466
2)	SA Decachlor...	10.599	8.845	107.1E6	101.4E6	33.342	33.855
Target Compounds							
3)	L1 AR-1016-1	5.865	4.928	58958734	49968084	535.230	560.855
4)	L1 AR-1016-2	5.888	4.947	84672952	77737197	544.360	561.881
5)	L1 AR-1016-3	5.953	5.121	50651573	39717325	521.362	547.658
6)	L1 AR-1016-4	6.054	5.162	41641891	30443592	520.809	514.799
7)	L1 AR-1016-5	6.347	5.374	41536941	40881194	520.640	540.728
8)	L2 AR-1221-1	4.891	4.061	4157485	2880258	102.464	90.624
9)	L2 AR-1221-2	4.984	4.149	6445096	6276738	226.883	271.235
10)	L2 AR-1221-3	5.064	4.224	28676487	24614857	313.123	318.221
11)	L3 AR-1232-1	5.064	4.224	28676487	24614857	391.608	398.757
12)	L3 AR-1232-2	5.599	4.947	41980811	77737197	1135.683	1264.925
13)	L3 AR-1232-3	5.888	5.121	84672952	39717325	1226.369	1272.419
14)	L3 AR-1232-4	6.054	5.204	41641891	38451194	1196.935	1341.570
15)	L3 AR-1232-5	6.136	5.374	36007933	40881194	1295.453	1311.501
16)	L4 AR-1242-1	5.865	4.928	58958734	49968084	648.790	688.453
17)	L4 AR-1242-2	5.888	4.947	84672952	77737197	670.546	691.184
18)	L4 AR-1242-3	5.953	5.121	50651573	39717325	636.706	670.271
19)	L4 AR-1242-4	6.054	5.204	41641891	38451194	636.991	650.284
20)	L4 AR-1242-5	6.791	5.722	5680557	31739080	82.097	439.216 #
21)	L5 AR-1248-1	5.865	4.928	58958734	49968084	889.724	910.377
22)	L5 AR-1248-2	6.136	5.162	36007933	30443592	376.243	386.642
23)	L5 AR-1248-3	6.347	5.204	41536941	38451194	398.347	460.277
24)	L5 AR-1248-4	6.749	5.374	5659770	40881194	48.861	415.340 #
25)	L5 AR-1248-5	6.791	5.762	5680557	4505892	50.806	47.047
26)	L6 AR-1254-1	6.724	5.722	31851166	31739080	265.742	215.396
27)	L6 AR-1254-2	6.937	5.867	33913335	30352558	184.316	236.446 #
28)	L6 AR-1254-3	7.314	6.283	18080374	70430589	95.670	329.017 #
29)	L6 AR-1254-4	7.597	6.493	11835517	6080520	83.108	45.424 #
30)	L6 AR-1254-5	8.017	6.907	116.8E6	125.7E6	748.452	628.106
31)	L7 AR-1260-1	7.472	6.396	79144689	83876939	596.313	622.673
32)	L7 AR-1260-2	7.726	6.581	93802415	101.8E6	590.996	627.505
33)	L7 AR-1260-3	8.086	6.734	59263261	99410985	480.630	627.451 #
34)	L7 AR-1260-4	8.328	7.203	74242295	72621779	528.486	522.743
35)	L7 AR-1260-5	8.664	7.441	145.7E6	179.9E6	513.860	531.167
36)	L8 AR-1262-1	8.086	6.907	59263261	125.7E6	254.560	952.297 #
37)	L8 AR-1262-2	8.664	7.441	145.7E6	179.9E6	341.486	375.964
38)	L8 AR-1262-3	8.993	7.724	26192829	31070976	137.727	157.842
39)	L8 AR-1262-4	9.074	7.787	50328203	126.7E6	222.221	344.558 #
40)	L8 AR-1262-5	9.800	8.285	36205630	37238746	214.569	217.387
41)	L9 AR-1268-1	8.993	7.724	26192829	31070976	66.162	71.157

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42)	L9 AR-1268-2	9.074	7.787	50328203	126.7E6	136.619	309.828 #
43)	L9 AR-1268-3	9.332	7.994	3002557	3359461	9.474	9.685
44)	L9 AR-1268-4	9.800	8.285	36205630	37238746	253.273	258.709
45)	L9 AR-1268-5	10.241	8.585	12250804	11281015	11.231	10.234

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

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