

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121518\
 Data File : PR034628.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Dec 2018 20:14
 Operator : SM\SJ
 Sample : J6378-08
 Misc :
 ALS Vial : 29 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 14 22:45:29 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR120718.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Dec 07 02:02:36 2018
 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...	4.429	3.515	18515010	32973559	10.257	8.956
2)	SA Decachlor...	10.112	8.413	12907267	26819174	6.576	6.555
Target Compounds							
3)	L1 AR-1016-1	5.593	4.577	18330992	34058969	278.303	262.082
4)	L1 AR-1016-2	5.615	4.594	33591251	57458894	343.365	290.840
5)	L1 AR-1016-3	5.677	4.767	12116807	24433268	208.576	244.668
6)	L1 AR-1016-4	5.775	4.807	12486879	63001860	265.892	775.841 #
7)	L1 AR-1016-5	6.067	5.016	34120999	71570366	701.220	649.564
8)	L2 AR-1221-1	0.000	3.681	0	1053172	N.D.	34.252 #
9)	L2 AR-1221-2	4.723	3.808	3352364	8878564	285.658	371.702 #
10)	L2 AR-1221-3	4.801	3.884	3107093	8134575	78.888	103.602 #
11)	L3 AR-1232-1	4.801	3.884	3107093	8134575	98.457	127.898 #
12)	L3 AR-1232-2	5.326	4.594	7586543	57458894	449.664	759.085 #
13)	L3 AR-1232-3	5.615	4.767	33591251	24433268	889.817	641.180 #
14)	L3 AR-1232-4	5.775	4.847	12486879	67167710	692.056	1948.365 #
15)	L3 AR-1232-5	5.863	5.016	34040505	71570366	2513.917	1822.427 #
16)	L4 AR-1242-1	5.593	4.577	18330992	34058969	345.866	333.590
17)	L4 AR-1242-2	5.615	4.594	33591251	57458894	433.781	360.129
18)	L4 AR-1242-3	5.677	4.767	12116807	24433268	259.275	305.905
19)	L4 AR-1242-4	5.775	4.847	12486879	67167710	325.965	849.941 #
20)	L4 AR-1242-5	6.507	5.360	60399123	353.7E6	1315.394	3207.499 #
21)	L5 AR-1248-1	5.593	4.577	18330992	34058969	432.661	401.330
22)	L5 AR-1248-2	5.863	4.807	34040505	63001860	577.400	551.730
23)	L5 AR-1248-3	6.067	4.847	34120999	67167710	505.485	570.166
24)	L5 AR-1248-4	6.468	5.016	50083102	71570366	625.244	482.762
25)	L5 AR-1248-5	6.507	5.401	60399123	111.5E6	800.502	741.854
26)	L6 AR-1254-1	6.441	5.360	133.4E6	353.7E6	1638.966	1481.696
27)	L6 AR-1254-2	6.658	5.506	219.8E6	392.1E6	1734.652	1892.751
28)	L6 AR-1254-3	7.024	5.916	121.7E6	908.8E6	882.507	2515.239 #
29)	L6 AR-1254-4	7.308	6.127	104.8E6	144.3E6	982.203	623.174 #
30)	L6 AR-1254-5	7.724	6.539	954.2E6	2214.7E6	8349.617	6846.546
31)	L7 AR-1260-1	7.185	6.030	588.4E6	1426.6E6	5653.489	5910.550
32)	L7 AR-1260-2	7.441	6.216	830.3E6	1982.6E6	6383.284	6541.557
33)	L7 AR-1260-3	7.798	6.367	639.3E6	1622.1E6	7744.795	5691.035 #
34)	L7 AR-1260-4	8.024	6.832	684.2E6	1484.7E6	6850.234	7525.005
35)	L7 AR-1260-5	8.341	7.073	1563.1E6	4057.0E6	7980.030	7932.013
36)	L8 AR-1262-1	7.798	6.629	639.3E6	778.7E6	4815.689	6281.919 #
37)	L8 AR-1262-2	8.341	7.073	1563.1E6	4057.0E6	6670.432	6913.721
38)	L8 AR-1262-3	8.663	7.352	958.8E6	727.1E6	6224.963	3443.687 #
39)	L8 AR-1262-4	8.718	7.415	559.9E6	2865.6E6	4742.243	7055.034 #
40)	L8 AR-1262-5	9.381	7.906	409.9E6	932.1E6	5259.490	5466.683
41)	L9 AR-1268-1	8.663	7.352	958.8E6	727.1E6	2879.126	926.282 #

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42) L9	AR-1268-2	8.718	7.415	559.9E6	2865.6E6	1815.196	3991.255 #
43) L9	AR-1268-3	8.960	7.618	12080334	28700478	44.949	50.640
44) L9	AR-1268-4	9.381	7.906	409.9E6	932.1E6	3951.309	4121.815
45) L9	AR-1268-5	9.785	8.180	83695271	175.2E6	102.802	95.977

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

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