

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121518\
 Data File : PR034598.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Dec 2018 12:48
 Operator : SM\SJ
 Sample : AR1660CCC500
 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: Dec 14 22:41:42 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...	4.430	3.516	77924961	155.9E6	43.169	42.332
2)	SA Decachlor...	10.113	8.415	103.2E6	224.1E6	52.565	54.777
Target Compounds							
3)	L1 AR-1016-1	5.594	4.578	28982671	55248023	440.019	425.131
4)	L1 AR-1016-2	5.616	4.595	42285372	83323712	432.235	421.760
5)	L1 AR-1016-3	5.677	4.767	25018717	41702011	430.666	417.593
6)	L1 AR-1016-4	5.776	4.808	20626158	33625620	439.207	414.085
7)	L1 AR-1016-5	6.067	5.017	21327510	46084479	438.301	418.257
8)	L2 AR-1221-1	4.636	3.724	2111461	5320158	134.427	173.025 #
9)	L2 AR-1221-2	4.726	3.810	3230601	7205071	275.282	301.641
10)	L2 AR-1221-3	4.801	3.883	13362536	26449100	339.270	336.856
11)	L3 AR-1232-1	4.801	3.883	13362536	26449100	423.429	415.852
12)	L3 AR-1232-2	5.327	4.595	18926301	83323712	1121.787	1100.783
13)	L3 AR-1232-3	5.616	4.767	42285372	41702011	1120.120	1094.347
14)	L3 AR-1232-4	5.776	4.849	20626158	41263458	1143.156	1196.948
15)	L3 AR-1232-5	5.864	5.017	18618152	46084479	1374.965	1173.469
16)	L4 AR-1242-1	5.594	4.578	28982671	55248023	546.840	541.125
17)	L4 AR-1242-2	5.616	4.595	42285372	83323712	546.053	522.239
18)	L4 AR-1242-3	5.677	4.767	25018717	41702011	535.350	522.109
19)	L4 AR-1242-4	5.776	4.849	20626158	41263458	538.438	522.148
20)	L4 AR-1242-5	6.508	5.362	6391517	53175551	139.197	482.210 #
21)	L5 AR-1248-1	5.594	4.578	28982671	55248023	684.069	651.009
22)	L5 AR-1248-2	5.864	4.808	18618152	33625620	315.804	294.472
23)	L5 AR-1248-3	6.067	4.849	21327510	41263458	315.956	350.273
24)	L5 AR-1248-4	6.469	5.017	7716012	46084479	96.328	310.852 #
25)	L5 AR-1248-5	6.508	5.402	6391517	11861367	84.710	78.898
26)	L6 AR-1254-1	6.442	5.362	22817576	53175551	280.379	222.755
27)	L6 AR-1254-2	6.658	5.506	21566081	42321234	170.210	204.316
28)	L6 AR-1254-3	7.025	5.917	13577148	76557850	98.448	211.892 #
29)	L6 AR-1254-4	7.309	6.128	8929311	12635607	83.687	54.567 #
30)	L6 AR-1254-5	7.725	6.539	72908695	168.4E6	637.969	520.745
31)	L7 AR-1260-1	7.186	6.031	46229243	105.7E6	444.151	437.789
32)	L7 AR-1260-2	7.442	6.217	58408461	139.4E6	449.048	460.065
33)	L7 AR-1260-3	7.799	6.367	38362308	123.0E6	464.730	431.513
34)	L7 AR-1260-4	8.024	6.833	45008196	89499816	450.639	453.606
35)	L7 AR-1260-5	8.341	7.074	94599651	246.5E6	482.947	481.968
36)	L8 AR-1262-1	7.799	6.630	38362308	50877496	288.967	410.436 #
37)	L8 AR-1262-2	8.341	7.074	94599651	246.5E6	403.691	420.094
38)	L8 AR-1262-3	8.665	7.353	58371380	41520688	378.960	196.647 #
39)	L8 AR-1262-4	8.718	7.416	34899055	173.7E6	295.578	427.538 #
40)	L8 AR-1262-5	9.382	7.907	22708694	49943261	291.375	292.910
41)	L9 AR-1268-1	8.665	7.353	58371380	41520688	175.274	52.894 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.718	7.416	34899055	173.7E6	113.139	241.872 #
43) L9	AR-1268-3	0.000	7.621	0	4587859	N.D.	8.095 #
44) L9	AR-1268-4	9.382	7.907	22708694	49943261	218.902	220.850
45) L9	AR-1268-5	9.786	8.180	6007927	13237496	7.379	7.251

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

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