

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091318\
 Data File : PQ031886.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Sep 2018 17:39
 Operator : SM\SJ
 Sample : J4860-02
 Misc :
 ALS Vial : 9 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 14 03:56:07 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 13 01:55:56 2018
 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...	4.580	3.878	104.8E6	22423140	43.500	12.121 #
2)	SA Decachlor...	10.456	8.956	51085261	43966591	23.424	22.543
Target Compounds							
3)	L1 AR-1016-1	5.311	4.582	44777943	211.7E6	759.143	4559.046 #
4)	L1 AR-1016-2	5.507	4.977	246.5E6	124.2E6	4089.653	1776.518 #
5)	L1 AR-1016-3	5.776	4.996	148.5E6	170.7E6	1762.272	1719.424
6)	L1 AR-1016-4	5.872	5.079	38954444	30356392	506.503	461.472
7)	L1 AR-1016-5	6.256	5.431	55738379	51357805	838.865	905.194
8)	L2 AR-1221-1	4.808	4.094	8673334	6742682	361.453	304.183
9)	L2 AR-1221-2	4.895	4.181	50939996	37491331	2708.974	2573.942
10)	L2 AR-1221-3	4.974	4.259	405.8E6	306.8E6	5848.996	6100.171
11)	L3 AR-1232-1	5.799	4.750	253.3E6	206.3E6	4601.765	10182.629 #
12)	L3 AR-1232-2	5.962	4.870	34438217	73413999	1384.165	12494.780 #
13)	L3 AR-1232-3	6.134	5.255	174.0E6	109.3E6	15902.289	5739.746 #
14)	L3 AR-1232-4	6.467	5.581	14865351	56269692	1545.468	2303.427 #
15)	L3 AR-1232-5	7.347	6.162	11872911	8660740	1911.093	2846.239 #
16)	L4 AR-1242-1	5.342	4.582	226.4E6	211.7E6	9214.968	11920.894 #
17)	L4 AR-1242-2	6.095	5.175	127.0E6	27796814	3008.604	740.578 #
18)	L4 AR-1242-3	6.298	5.289	41141337	141.6E6	1952.713	11832.277 #
19)	L4 AR-1242-4	6.342	5.654	63636140	12755430	4094.888	1241.835 #
20)	L4 AR-1242-5	6.399	6.044	65789284	11360077	1202.078	391.080 #
21)	L5 AR-1248-1	6.050	5.214	101.6E6	80863829	1406.647	1427.970
22)	L5 AR-1248-2	6.633	5.784	56494646	44686041	748.172	407.570 #
23)	L5 AR-1248-3	6.661	5.825	27975318	36864626	278.817	490.626 #
24)	L5 AR-1248-4	6.701	5.984	63374285	30213573	669.847	453.328 #
25)	L5 AR-1248-5	6.901	6.337	24595724	59146319	384.167	1113.864 #
26)	L6 AR-1254-1	6.853	5.932	55166717	28745157	344.841	280.189
27)	L6 AR-1254-2	7.132	6.247	27726773	17845397	283.533	206.377 #
28)	L6 AR-1254-3	7.222	6.564	58926945	20243632	334.383	180.218 #
29)	L6 AR-1254-4	7.506	6.883	24398672	11407238	189.797	145.673
30)	L6 AR-1254-5	7.783	6.982	14247066	22083463	148.888	140.827
31)	L7 AR-1260-1	7.384	6.467	12762515	19073660	91.622	154.000 #
32)	L7 AR-1260-2	7.635	6.652	31919328	11678379	191.450	77.714 #
33)	L7 AR-1260-3	7.925	6.809	26913897	10878984	139.936	78.190 #
34)	L7 AR-1260-4	8.227	7.282	11700425	6248571	87.174	55.572 #
35)	L7 AR-1260-5	8.565	7.520	16183330	17333063	59.547	62.948
36)	L8 AR-1262-1	7.278	6.337	8280294	59146319	110.234	884.439 #
37)	L8 AR-1262-2	8.059	7.073	4475018	3206951	66.087	53.543
38)	L8 AR-1262-3	8.317	7.375	5738278	5874059	74.037	70.937
39)	L8 AR-1262-4	8.969	7.806	5481536	5178205	37.132	45.794
40)	L8 AR-1262-5	9.671	8.375	6579206	5094986	63.320	54.045
41)	L9 AR-1268-1	8.001	7.018	12327836	7022254	155.477	102.210 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.227	7.869	11700425	15668253	116.587	44.354 #
43) L9	AR-1268-3	8.907	8.065	13904119	839944	33.265	2.877 #
44) L9	AR-1268-4	9.216	8.172	7912856	6771012	24.953	90.636 #
45) L9	AR-1268-5	10.103	8.680	5235775	3194201	5.290	3.445 #

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

