

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031906.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 18:25
 Operator : SM\SJ
 Sample : J4860-01
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 14 23:37:41 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...	4.576	3.876	152.0E6	4159615	63.093	2.248 #
2)	SA Decachlor...	10.444	8.956	2510508	1773105	1.151	0.909
Target Compounds							
3)	L1 AR-1016-1	5.307	4.580	82015825	462.4E6	1390.455	9955.712 #
4)	L1 AR-1016-2	5.504	4.975	544.3E6	259.4E6	9028.604	3710.411 #
5)	L1 AR-1016-3	5.773	4.995	313.7E6	317.6E6	3723.804	3198.432
6)	L1 AR-1016-4	5.869	5.078	71746362	59666912	932.878	907.045
7)	L1 AR-1016-5	6.252	5.429	78941546	75365395	1188.073	1328.333
8)	L2 AR-1221-1	4.805	4.092	20935572	17085889	872.470	770.798
9)	L2 AR-1221-2	4.892	4.179	107.8E6	75831607	5733.188	5206.167
10)	L2 AR-1221-3	4.970	4.257	970.3E6	696.6E6	13985.664	13848.603
11)	L3 AR-1232-1	5.796	4.748	472.2E6	451.8E6	8579.164	22305.363 #
12)	L3 AR-1232-2	5.958	4.869	57281843	134.9E6	2302.312	22956.598 #
13)	L3 AR-1232-3	6.130	5.253	319.7E6	199.4E6	29223.104	10470.455 #
14)	L3 AR-1232-4	6.463	5.579	22123843	88706723	2300.093	3631.252 #
15)	L3 AR-1232-5	7.344	6.160	14582747	10679095	2347.275	3509.544 #
16)	L4 AR-1242-1	5.339	4.580	514.2E6	462.4E6	20932.689	26031.982
17)	L4 AR-1242-2	6.092	5.174	227.5E6	45214329	5390.401	1204.625 #
18)	L4 AR-1242-3	6.294	5.287	64291388	262.8E6	3051.497	21961.712 #
19)	L4 AR-1242-4	6.338	5.651	120.6E6	17805059	7759.465	1733.453 #
20)	L4 AR-1242-5	6.396	6.042	102.8E6	13230803	1878.214	455.481 #
21)	L5 AR-1248-1	6.046	5.212	178.0E6	141.2E6	2464.169	2492.855
22)	L5 AR-1248-2	6.629	5.781	84592763	60876904	1120.282	555.243 #
23)	L5 AR-1248-3	6.657	5.823	36878183	54499849	367.548	725.331 #
24)	L5 AR-1248-4	6.697	5.981	94082633	37003166	994.425	555.200 #
25)	L5 AR-1248-5	6.898	6.335	33125804	83961624	517.400	1581.194 #
26)	L6 AR-1254-1	6.848	5.931	70418612	35807001	440.179	349.024
27)	L6 AR-1254-2	7.128	6.246	30720002	22155739	314.141	256.225
28)	L6 AR-1254-3	7.218	6.562	82310427	25990757	467.073	231.381 #
29)	L6 AR-1254-4	7.502	6.881	31418013	14837448	244.400	189.477
30)	L6 AR-1254-5	7.778	6.979	15671762	28861962	163.777	184.053
31)	L7 AR-1260-1	7.379	6.463	16573500	27170500	118.981	219.374 #
32)	L7 AR-1260-2	7.633	6.650	25641089	15420839	153.793	102.619 #
33)	L7 AR-1260-3	7.919	6.807	33411013	14634234	173.717	105.180 #
34)	L7 AR-1260-4	8.224	7.279	15451792	7849971	115.123	69.815 #
35)	L7 AR-1260-5	8.559	7.518	19717340	21793219	72.550	79.146
36)	L8 AR-1262-1	7.275	6.335	11162370	83961624	148.602	1255.513 #
37)	L8 AR-1262-2	8.054	7.071	5187856	3707035	76.614	61.892
38)	L8 AR-1262-3	8.313	7.376	6400637	6633929	82.583	80.113
39)	L8 AR-1262-4	8.958	7.803	7120474	6754761	48.234	59.736
40)	L8 AR-1262-5	9.663	8.373	6939316	6474080	66.786	68.674
41)	L9 AR-1268-1	7.997	7.016	15918940	10354601	200.768	150.712

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.224	7.867	15451792	19916075	153.966	56.379 #
43) L9	AR-1268-3	8.898	8.089	15625053	2576854	37.382	8.828 #
44) L9	AR-1268-4	9.211	8.170	7237334	6885258	22.823	92.166 #
45) L9	AR-1268-5	10.094	8.680	5650276	2625472	5.709	2.832 #

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

