

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031925.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 23:00
 Operator : SM\SJ
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 14 23:40:37 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...	4.594	3.876	45432714	38635448	18.861	20.884
2)	SA Decachlor...	10.446	8.952	86898020	80317166	39.845	41.180
Target Compounds							
3)	L1 AR-1016-1	5.307	4.558	16723532	13430421	283.522	289.187
4)	L1 AR-1016-2	5.503	4.974	17818881	21000508	295.586	300.342
5)	L1 AR-1016-3	5.771	4.993	25356572	30420648	300.984	306.385
6)	L1 AR-1016-4	5.856	5.051	23818953	18759650	309.704	285.181
7)	L1 AR-1016-5	6.250	5.428	19675654	17156922	296.119	302.395
8)	L2 AR-1221-1	4.800	4.092	1792709	1660295	74.709	74.901
9)	L2 AR-1221-2	4.891	4.179	2019978	1746150	107.422	119.881
10)	L2 AR-1221-3	4.969	4.257	11042652	8004886	159.169	159.141
11)	L3 AR-1232-1	5.794	4.754	38224970	13927258	694.524	687.579
12)	L3 AR-1232-2	5.957	4.867	19176342	2892636	770.749	492.316 #
13)	L3 AR-1232-3	6.129	5.254	6034656	15456243	551.663	811.505 #
14)	L3 AR-1232-4	6.461	5.578	5428392	19746930	564.360	808.350 #
15)	L3 AR-1232-5	7.341	6.159	4197982	3538314	675.718	1162.821 #
16)	L4 AR-1242-1	5.337	4.579	10520158	7610983	428.247	428.514
17)	L4 AR-1242-2	6.090	5.173	16705978	15957180	395.909	425.140
18)	L4 AR-1242-3	6.292	5.286	7573572	5016632	359.469	419.230
19)	L4 AR-1242-4	6.337	5.651	5742665	4895403	369.532	476.603 #
20)	L4 AR-1242-5	6.392	6.044	21747804	13717188	397.368	472.226
21)	L5 AR-1248-1	6.044	5.211	14926914	11558720	206.694	204.115
22)	L5 AR-1248-2	6.627	5.780	16395679	21946112	217.132	200.165
23)	L5 AR-1248-3	6.655	5.822	21405008	18503233	213.334	246.257
24)	L5 AR-1248-4	6.694	5.998	22801505	15234908	241.005	228.586
25)	L5 AR-1248-5	6.892	6.335	14439473	7796583	225.534	146.828 #
26)	L6 AR-1254-1	6.853	5.928	19731606	5766241	123.340	56.206 #
27)	L6 AR-1254-2	7.129	6.244	6153282	4027543	62.923	46.578 #
28)	L6 AR-1254-3	7.215	6.561	7955531	6423740	45.144	57.187 #
29)	L6 AR-1254-4	7.501	6.880	6774234	5505202	52.697	70.303 #
30)	L6 AR-1254-5	7.777	6.981	6738239	2257620	70.418	14.397 #
31)	L7 AR-1260-1	7.381	6.482	1296047	3292234	9.304	26.581 #
32)	L7 AR-1260-2	7.628	6.649	2701757	1763132	16.205	11.733 #
33)	L7 AR-1260-3	7.920	6.806	2868808	1059523	14.916	7.615 #
34)	L7 AR-1260-4	8.216	7.273	1439929	585884	10.728	5.211 #
35)	L7 AR-1260-5	8.549	7.491	1384882	4798293	5.096	17.426 #
36)	L8 AR-1262-1	7.270	6.335	189167	7796583	2.518	116.586 #
37)	L8 AR-1262-2	8.047	7.064	386643	898516	5.710	15.002 #
38)	L8 AR-1262-3	8.335	7.379	256016	1417108	3.303	17.113 #
39)	L8 AR-1262-4	8.971	7.810	252927	445792	1.713	3.942 #
40)	L8 AR-1262-5	9.703	8.368	167837	359537	1.615	3.814 #
41)	L9 AR-1268-1	7.986	7.007	982680	935075	12.393	13.610

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.269	7.928	18930	405568	0.189	1.148 #
43) L9	AR-1268-3	8.893	8.073	90150	735400	0.216	2.519 #
45) L9	AR-1268-5	10.088	8.677	1181017	189982	1.193	0.205 #

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

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